

## DOCKETED

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|-------------------------|-----------------------------------------|
| <b>Docket Number:</b>   | 09-AFC-05C                              |
| <b>Project Title:</b>   | Abengoa Mojave Compliance               |
| <b>TN #:</b>            | 203554                                  |
| <b>Document Title:</b>  | December 2014 Monthly Compliance Report |
| <b>Description:</b>     | N/A                                     |
| <b>Filer:</b>           | Dale Rundquist                          |
| <b>Organization:</b>    | Abengoa Solar Mojave Solar LLC          |
| <b>Submitter Role:</b>  | Applicant                               |
| <b>Submission Date:</b> | 1/22/2015 4:00:25 PM                    |
| <b>Docketed Date:</b>   | 1/22/2015                               |

# ABENGOA SOLAR

## Mojave Solar LLC

42134 Harper Lake Road  
Hinkley, California 92347

Phone: 636.519.3680 Ext. 80710

### SUBMITTED ELECTRONICALLY

**Subject:** 09-AFC-5C  
**Condition:** COMPLIANCE - 6  
**Description:** Monthly Compliance Report for December 2014  
**Date:** January 22, 2014  
**Distribution:** Dale Rundquist, CEC; Carol Hammel-Smith, US DOE; Wendy Campbell, DFW; Ray Bransfield, FWS

Dale Rundquist, CPM  
California Energy Commission  
1516 Ninth Street  
Sacramento, California 95814

Dear Mr. Rundquist,

The attached amended Monthly Compliance Report for December 2014 is submitted for your review as part of ongoing reporting required by the California Energy Commission's Conditions of Certification for the Mojave Solar Project. This amended report adds Inspection Reports in accord with the Stormwater Pollution Prevention Plan which were recently supplied by the AEPC. This monthly report will be added to the archival site on Box.com. Please contact me with any question.

Sincerely,  
William "Bill" Grisolia  
Compliance Management  
(303) 885-2036 Cell

Attachment: Monthly Compliance Report

# **Mojave Solar Project Monthly Compliance Report**



## **December 2014 Reporting Period**

Prepared for:

Mojave Solar LLC  
42134 Harper Lake Road  
Hinkley, California 92347

# Introduction

During construction of the Mojave Solar Project, monthly compliance reports are provided to the California Energy Commission (CEC) as required by Condition of Certification COMPLIANCE-6 of the Commission Decision, docket number 09-AFC-5C. This is the Monthly Compliance Report (MCR) for December 2014.

In December, construction activities occurred in all project sectors, with the highest concentration in the Alpha and Beta power block areas. Construction activities included fire protection system installation, water treatment plant (WTP) electrical equipment installation, balance of plant (BOP) piping assembly and heat trace installation. In both Alpha and Beta, ground disturbance activities included various foundations, trenching and grounding.

Construction within the power blocks included insulation installation. Steam system tests were conducted in the Beta power block. Both Alpha and Beta cooling towers cascaded water during December. MSP discharged water into a single evaporation pond in both Alpha and Beta in December. Bird deterrents were installed at both the Alpha and Beta evaporation ponds. Collector (trough) commissioning continued, and heat transfer fluid (HTF) was circulated through the solar fields and power blocks during defocus and tracking / focus testing of collectors.

The following table provides a summary of all areas covered in this report.

| Mojave Solar Project Monthly Compliance Reporting |                |
|---------------------------------------------------|----------------|
| Condition of Certification (COC) Topics           | Appendix       |
| Air Quality                                       | See Appendix A |
| Biological Resources                              | See Appendix B |
| Cultural Resources                                | See Appendix C |
| Paleontological Resources                         | See Appendix D |
| Waste Management                                  | See Appendix F |
| Worker Safety                                     | See Appendix E |
| Soil and Water                                    | See Appendix F |
| General Conditions                                | See Appendix F |
| Civil                                             | See Appendix F |
| Structural                                        | See Appendix F |
| Mechanical                                        | See Appendix F |
| Electrical                                        | See Appendix F |
| Transmission System Engineering                   | See Appendix F |
| Compliance Matrix                                 | See Appendix G |
|                                                   |                |



# MOJAVE SOLAR LLC

42134 Harper Lake Rd  
Hinkley, CA 92347

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|                   |                                            |
|-------------------|--------------------------------------------|
| Subject:          | 09-AFC-5C                                  |
| Condition Number: | COMPLIANCE-6                               |
| Description:      | Monthly Compliance Report – December, 2014 |
| Submittal Number: | COMPLIANCE6-02-00                          |

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**1/14/2015**

Dale Rundquist, CPM  
(09-AFC-5C)  
California Energy Commission  
1516 Ninth Street (MS-2000)  
Sacramento, CA 95814  
drundqui@energy.state.ca.us

Dear Mr. Rundquist,

As you know, commercial operation of the Mojave Solar Project began on December 4, 2014. Until the Certificate of Occupancy is issued by Bureau Veritas, the California Energy Commission ("CEC") has asked that monthly compliance reporting continue as originally required by the CEC Condition of Certification COMPLIANCE-6. The following is an update including Mojave Solar LLC ("MSLLC") submittals to and approvals by the CEC as well as a listing of any MSLLC filings submitted to, or permits issued by, other governmental agencies during the month of December, 2014.

## **Submittals\Approvals**

### **AQ-26**

On 12/03/2014, AQ26-01-00 was approved by the CEC for a revised Cooling Tower TDS Measurement and Emissions Calculation Protocol.

### **SOIL AND WATER 6**

On 12/02/2014, the CEC approved SOIL AND WATER-6-10-00, the 3rd QTR Groundwater Elevation and Quality Monitoring Report.

### **TRANS-1**

On 12/11/2014, TRANS1-03-00 was both submitted and approved by the CEC for completion of the Park and Ride parking lot condition.

## **Other Permits\Filings**

On 12/03/2014, MSP issued notification Trial Operation Completion of the Mojave Solar Project (CAISO Q#125).

On 12/04/2014, notification was received from CAISO that MSP was available for commercial operation beginning December 04, 2014.

On 12/11/2014, a Permit to Operate Steam Boiler and Pressure Vessel Tanks for the Mojave Solar Project was submitted to Bureau Veritas.

There were no other permits issued to or filings made by MSLLC for the month of December.

Please contact me with any question.

Sincerely,

William F. Grisolia

**ABENGOA SOLAR LLC**

42134 Harper Lake Rd

Hinkley, CA 92347

(303) 885-2036

**Appendix A**  
**Air Quality Resources**

**Mojave Solar Project**  
**Monthly Compliance Report**  
**San Bernardino County, California**

**December 2014 Reporting Period**



CH2M HILL  
2485 Natomas Park Drive  
Suite 600  
Sacramento, CA  
95833-2937  
Tel: 916.920.0300  
Fax: 916.920.8463

January 7, 2015

Dale Rundquist, CPM  
California Energy Commission  
Siting, Transmission & Environment Protection (STEP) Division  
1516 Ninth Street (MS-2000)  
Sacramento, CA 95814  
drundqui@energy.state.ca.us

RE: AQ-SC3, AQ-SC4, AQ-SC5, and WORKER SAFETY-8 Monitoring and Mitigation  
Activities at Mojave Solar Project (09-AFC-5C) for December 1 through December 31,  
2014

Dear Mr. Rundquist:

This letter is to update you on the air quality construction monitoring occurring at the Mojave Solar Project (MSP) site during December 2014. Compliance with the WORKER SAFETY-8 condition was also monitored. Construction activities occurred December 1 through 31, 2014. Compliance monitoring was performed by Jose Manuel Bravo Romero of Abengoa; who is the full-time onsite Air Quality Construction Mitigation Manager (AQCMM). I, Christopher Waller of CH2M HILL, am the designated AQCMM delegate and visited the site on December 23, 2014, to ensure compliance with record keeping and conditional requirements.

## Overview

Construction activities in December included fire protection system installation, water treatment plant (WTP) electrical equipment installation, balance of plant (BOP) piping assembly, heat trace installation, power block grounding, and miscellaneous foundation construction. In addition, commissioning activities, including a performance test, occurred in December 2014. Construction activities were monitored for compliance with Conditions of Certification (COC) AQ-SC3, AQ-SC4, AQ-SC5, and WORKER SAFETY-8. No new diesel equipment was brought onsite during December 2014. All equipment onsite prior to December 2014 was issued a tag in accordance with AQ-SC5a, and evaluated for compliance with AQ-SC5b through AQ-SC5d. A summary of the compliance with the Air Quality Construction Mitigation Plan (AQCMP) is provided in the following sections. Daily, weekly, and monthly observation logs and other site inspection forms are maintained onsite and available upon request.

## **Compliance Assessment**

### **AQ-SC3 – Fugitive Dust Control**

All of the AQ-SC3 COCs were in effect during December 2014. The following section summarizes each COC and describes the level of compliance.

- **AQ-SC3a: Soil stabilizers on main access roads and delivery areas**

Soil stabilizers have been applied to finished access roads and delivery areas. Main roads in Beta have been paved.

- **AQ-SC3b: Watering of disturbed areas**

Watering of actively disturbed areas was performed for all construction activities with the potential to create airborne dust plumes. When necessary, watering was intensified as directed by the onsite AQCM and construction managers.

- **AQ-SC3c: Speed limits**

The required speed limits have been enforced onsite.

- **AQ-SC3d: Speed limit signage**

Speed limit signage has been posted and is clearly visible at all site entrances.

- **AQ-SC3e: Tire inspection and washing prior to exiting to paved roadway**

Although tire washing stations have not been installed, all construction vehicles are inspected for dirt and other debris prior to exiting to paved public roadways.

- **AQ-SC3f: Tire washing station**

As stated above, no tire washing stations have been installed. However, tires of construction vehicles are inspected for dirt and other debris prior to exiting to paved public roadways.

- **AQ-SC3g: Unpaved exit treatment**

Rumble plates are installed at all site exits.

- **AQ-SC3h: Construction vehicles use approved entrances only**

When traveling between sites, construction vehicles use approved entrances only.

- **AQ-SC3i: Run-off onto public roadways**

Earthmoving activities have resulted in run-off being directed away from paved public roadways. In addition, fiber rolls have been placed where the potential for run-off onto public roadways exist. Watering has not resulted in run-off onto public roadways.

- **AQ-SC3j: Sweeping of paved roads within construction site**

Sweeping of paved roads within the site is performed as necessary.

- **AQ-SC3k: Sweeping of public paved roadways with access to the MSP site**

Sweeping of Harper Lake Road and Lockhart Road is performed as necessary.

- **AQ-SC3l: Stabilization of storage piles**

Earthmoving activities performed during December 2014 included minor trenching and excavation activities in the power blocks. Areas disturbed during trenching or excavation were sufficiently watered during all construction activities. Storage piles generated as a result of excavation activities will be used as backfill. Additional storage piles exist to the east of the Alpha evaporation pond. These storage piles are watered frequently, and will be re-distributed at a later date. All other soil piles are temporary excavation spoils or grading excesses that are re-distributed prior to exceeding the 10-day limit for cover or treatment.

- **AQ-SC3m: Stabilization of transported solid bulk material**

Transported solid bulk materials are sufficiently watered, and at least one foot of freeboard is provided during transportation.

- **AQ-SC3n: Wind control techniques**

Wind fencing has been installed in Alpha East, Alpha West, and Beta along the eastern and western borders of each area.

#### **AQ-SC4 – Dust Plumes & WORKER SAFETY-8 – Site Worker Fugitive Dust Protection**

The following construction activities were performed during the December 1 to December 31, 2014 reporting period:

- Instrument and controls installation
- Miscellaneous foundation construction
- Power block insulation installation
- Power block grounding
- BOP piping assembly
- WTP electrical equipment installation
- Miscellaneous foundation construction
- Cable tray and cable tray insulation installation
- Heat trace installation
- Fire protection system installation

No high wind events (wind gusts of at least 25 mph) occurred during December 2014, and there were no work stoppages due to inclement weather during December 2014.

Soil stabilization has been implemented on finished haul roads and delivery areas. In addition, main roads in Beta and Harper Lake Road south of Lockhart Road have been paved.

Unfinished areas and haul roads without soil stabilizers are watered daily to mitigate against the formation of fugitive dust. A truck washing station has not been installed. However, rumble plates are installed at all site entrances/exits, and the tires of construction vehicles are inspected for dirt and other debris and swept clean as needed prior to exiting the site onto paved roadways.

#### **AQ-SC5 – Diesel-Fueled Engine Control**

Attachment 1 to this letter contains a list of equipment operated onsite during December 2014. The list contains equipment information including manufacturer, model, California Air

Resources Board (CARB) Equipment Identification Number (EIN), engine model year, engine horsepower, and U.S. Environmental Protection Agency (USEPA) certified tier level.

The following list summarizes each COC for AQ-SC5 and describes the level of compliance.

- **AQ-SC5a: Equipment Tags**

A visible air quality tag with a unique number (AQ #) was adhered to all equipment onsite between December 1 and December 31, 2014.

- **AQ-SC5b: USEPA Engine Tier Requirement**

All construction equipment onsite between December 1 and December 31, 2014, had Tier 3 engines. No new construction equipment arrived onsite during December 2014.

- **AQ-SC5c: Retrofit Control Termination**

No equipment with retrofit control technology was brought onsite.

- **AQ-SC5d: Maintenance Records**

Maintenance records for all vehicles are available upon request.

- **AQ-SC5e: "All diesel heavy construction equipment shall not idle for more than five minutes."**

Idle time was monitored by the activity managers and AQCMM. This condition was met during this reporting period.

- **AQ-SC5f: Electric motors**

The use of construction equipment with electric motors was not feasible for current construction activities.

Please feel free to call (714) 435-6268 for questions, clarifications, or additional information.

Sincerely,

CH2M HILL



Christopher Waller  
Staff Environmental Engineer  
AQCMM Delegate  
christopher.waller@ch2m.com

c: Jose Manuel Bravo Romero / Abengoa, AQCMM  
Christopher Waller / CH2M HILL, AQCMM Delegate

**Attachment 1**  
**Construction Equipment Mojave Solar Project**



| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |         |        |             |             |             |                        |              |                |              |
|-------------------------------------------------------------------------------------|---------|--------|-------------|-------------|-------------|------------------------|--------------|----------------|--------------|
| Manufacturer                                                                        | Model   | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type           | Date Arrived | Date Left Site | Comments     |
| CATERPILLAR                                                                         | 950G    | GH6Y78 | 2005        | 183         | 2           | Rubber-Tired Loader    | 2011         |                | GFE Received |
| DEERE                                                                               | 200D    | KF4B33 | 2011        | 159         | 3           | Excavator              | 2011         |                |              |
| CATERPILLAR                                                                         | CS683E  | TX8P94 | 2005        | 173         | 2           | Roller                 | 2011         |                | GFE Received |
| CATERPILLAR                                                                         | 834B    | VF5F83 | 2010        | 440         | 3           | Rubber-Tired Dozer     | 2011         |                |              |
| CATERPILLAR                                                                         | 325DL   | JB4V37 | 2006        | 168         | 2           | Excavator              | 1/3/2012     |                | GFE Received |
| DEERE                                                                               | 410J    | BB3T68 | 2011        | 97          | 4           | Tractor/Loader/Backhoe | 1/5/2012     |                |              |
| SKYTRAK                                                                             | 8042    | HY9R57 | 2008        | 110         | 3           | Forklift               | 1/23/2012    |                |              |
| CATERPILLAR                                                                         | 651B    | JA9X63 | 2006        | 540         | 3           | Scraper                | 3/9/2012     |                |              |
| CATERPILLAR                                                                         | 651B    | TR7R75 | 2006        | 540         | 3           | Scraper                | 3/9/2012     |                |              |
| CASE                                                                                | 580_SM  | BJ8N36 | 2007        | 95          | 2           | Tractor/Loader/Backhoe | 4/23/2012    |                | GFE Received |
| DEERE                                                                               | 310J    | DA4B63 | 2007        | 75.1        | 2           | Tractor/Loader/Backhoe | 4/23/2012    |                | GFE Received |
| CATERPILLAR                                                                         | 631C    | JW5C94 | 2010        | 452         | 3           | Scraper                | 4/23/2012    |                |              |
| CATERPILLAR                                                                         | 140H    | HM5E53 | 2005        | 165         | 2           | Grader                 | 6/19/2012    |                | GFE Received |
| DEERE                                                                               | 328     | AA9M73 | 2007        | 82          | 2           | Skid Steer Loader      | 8/10/2012    |                | GFE Received |
| SKYTRAK                                                                             | 8042    | KP9P46 | 2007        | 110         | 3           | Forklift               | 8/17/2012    |                |              |
| P&H                                                                                 | 453-130 | BY3X34 | 2008        | 139         | 3           | Crane                  | 9/5/2012     |                |              |
| CATERPILLAR                                                                         | 414E    | WJ4X56 | 2006        | 92          | 2           | Tractor/Loader/Backhoe | 9/5/2012     |                | GFE Received |
| A&L                                                                                 | 210LJ   | HK4M87 | 2011        | 84          | 4           | Tractor/Loader/Backhoe | 10/5/2012    |                |              |
| DEERE                                                                               | 310J    | SS4K74 | 2011        | 84          | 4           | Tractor/Loader/Backhoe | 10/5/2012    |                |              |
| TEREX                                                                               | RT230-1 | TB3E79 | 2006        | 130         | 2           | Crane                  | 10/5/2012    |                | GFE Received |
| GROVE                                                                               | RT518   | XE8V88 | 2008        | 142         | 3           | Crane                  | 10/5/2012    |                |              |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |              |        |             |             |             |                        |              |                |              |
|-------------------------------------------------------------------------------------|--------------|--------|-------------|-------------|-------------|------------------------|--------------|----------------|--------------|
| Manufacturer                                                                        | Model        | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type           | Date Arrived | Date Left Site | Comments     |
| TEREX                                                                               | RT 780       | KT4X64 | 2005        | 275         | 2           | Crane                  | 10/05/12     |                | GFE Received |
| TEREX                                                                               | RT665        | NB5R93 | 2007        | 215         | 3           | Crane                  | 10/25/2012   |                |              |
| DEERE                                                                               | 310SJ        | SP4F87 | 2011        | 100         | 4           | Tractor/Loader/Backhoe | 10/25/2012   |                |              |
| CATERPILLAR                                                                         | 450E         | UB3H55 | 2008        | 136         | 3           | Tractor/Loader/Backhoe | 10/25/2012   |                |              |
| DIECI                                                                               | 45.17 Icarus | EP4W64 | 2013        | 195         | 4           | Rough Terrain Forklift | 11/1/2012    |                |              |
| DEERE                                                                               | 210LJ        | JW3M53 | 2011        | 74          | 4           | Tractor/Loader/Backhoe | 11/14/2012   |                |              |
| JLG                                                                                 | G10-55A      | WR3G83 | 2011        | 130         | 3           | Forklift               | 11/14/2012   |                |              |
| SKY TRACK                                                                           | 10054        | HB6Y56 | 2012        | 100         | 4           | Rough Terrain Forklift | 11/19/2012   |                |              |
| TEREX                                                                               | RT780        | HR3X86 | 2006        | 275         | 3           | Crane                  | 11/19/2012   |                |              |
| GROVE                                                                               | RT650E       | YH5P85 | 2007        | 165         | 3           | Crane                  | 11/19/2012   |                |              |
| GENIE                                                                               | GTH-1056     | BJ6A33 | 2012        | 139         | 4           | Forklift               | 11/30/2012   |                |              |
| DEERE                                                                               | 410J         | LX6M39 | 2011        | 99          | 4           | Tractor/Loader/Backhoe | 11/30/2012   |                |              |
| HYSTER                                                                              | H120FT       | NM9Y89 | 2011        | 74          | 4           | Forklift               | 11/30/2012   |                |              |
| JLG                                                                                 | G9-43A       | PW7E85 | 2011        | 99          | 4           | Forklift               | 11/30/2012   |                |              |
| GENIE                                                                               | 1056         | WG4N88 | 2010        | 139         | 3           | Forklift               | 11/30/2012   |                |              |
| GRADALL                                                                             | 534D9        | LG6P89 | 2011        | 99          | 3           | Forklift               | 12/10/2012   |                |              |
| SKY TRAK                                                                            | 10054        | YW7Y65 | 2008        | 110         | 3           | Forklift               | 12/10/2012   |                |              |
| CATERPILLAR                                                                         | 315D         | BX7C54 | 2011        | 115         | 3           | Excavator              | 12/19/2012   |                |              |
| CATERPILLAR                                                                         | 430E         | CT9E46 | 2011        | 110         | 3           | Backhoe                | 12/19/2012   |                |              |
| CATERPILLAR                                                                         | 966H         | CU4A75 | 2008        | 261         | 3           | Loader                 | 12/19/2012   |                |              |
| JLG                                                                                 | 10054        | AW6L59 | 2011        | 110         | 3           | Forklift               | 12/27/2012   |                |              |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |          |        |             |             |             |              |              |                |          |
|-------------------------------------------------------------------------------------|----------|--------|-------------|-------------|-------------|--------------|--------------|----------------|----------|
| Manufacturer                                                                        | Model    | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type | Date Arrived | Date Left Site | Comments |
| NEW HOLLAND                                                                         | B95      | DS7V79 | 2007        | 95          | 3           | Backhoe      | 12/27/2012   |                |          |
| TEREX                                                                               | GTH1056  | PP3H77 | 2011        | 116         | 3           | Forklift     | 12/27/2012   |                |          |
| SKYJACK                                                                             | 8042     | CE4F84 | 2008        | 110         | 3           | Forklift     | 1/3/2013     |                |          |
| CATERPILLAR                                                                         | 321D     | CK7S75 | 2011        | 147         | 3           | Excavator    | 1/3/2013     |                |          |
| TEREX                                                                               | RT 780   | VA3N64 | 2005        | 275         | 3           | Crane        | 1/3/2013     |                |          |
| CATERPILLAR                                                                         | 140M2    | XA6E55 | 2012        | 264         | 3           | Graders      | 1/3/2013     |                |          |
| SKYTRAK                                                                             | 8042     | HE9X93 | 2008        | 110         | 3           | Forklift     | 1/7/2013     |                |          |
| CATERPILLAR                                                                         | 420F     | AE5W73 | 2012        | 99.9        | 3           | Backhoe      | 1/9/2013     |                |          |
| HAMM                                                                                | 3307     | GC6S79 | 2012        | 74          | 3           | Roller       | 1/11/2013    |                |          |
| BOMAG                                                                               | BW177DH  | TJ4G76 | 2010        | 110         | 3           | Roller       | 1/11/2013    |                |          |
| CATERPILLAR                                                                         | 420F     | AX9E77 | 2012        | 99.9        | 3           | Backhoe      | 1/15/2013    |                |          |
| BOBCAT                                                                              | S160     | KY3G93 | 2003        | 56          | 3           | Skid steer   | 1/15/2013    |                |          |
| KOBELCO                                                                             | SK70SR   | TK3Y36 | 2005        | 55          | 3           | Excavator    | 1/15/2013    |                |          |
| SKYTRAK                                                                             | 10054    | WS4M75 | 2012        | 100         | 3           | Forklift     | 1/16/2013    |                |          |
| INGERSOLL - RAND                                                                    | SD40     | WM7E75 | 2000        | 80          | 3           | Roller       | 1/18/2013    |                |          |
| VOLVO                                                                               | SD100D   | AH4W67 | 2008        | 130         | 3           | Roller       | 1/23/2013    |                |          |
| DEERE                                                                               | 210LJ    | UC9P95 | 2011        | 99.9        | 3           | Backhoe      | 1/23/2013    |                |          |
| KOMATSU                                                                             | WA380-6  | US8T79 | 2006        | 191         | 3           | Loader       | 1/23/2013    |                |          |
| DEERE                                                                               | 710J     | XF3R63 | 2008        | 123         | 3           | Backhoe      | 1/23/2013    |                |          |
| KOMATSU                                                                             | Fd100t-8 | KP8W75 | 2009        | 173         | 3           | Forklift     | 1/23/2013    |                |          |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |          |        |             |             |             |              |              |                |          |
|-------------------------------------------------------------------------------------|----------|--------|-------------|-------------|-------------|--------------|--------------|----------------|----------|
| Manufacturer                                                                        | Model    | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type | Date Arrived | Date Left Site | Comments |
| HYUNDAI                                                                             | 160D-7E  | NG7L33 | 2011        | 160         | 3           | Forklift     | 2/2/2013     |                |          |
| DEERE                                                                               | 410J     | TF9M89 | 2007        | 98          | 3           | Backhoe      | 2/2/2013     |                |          |
| SKY_TRAK                                                                            | 6036     | WK4S78 | 2006        | 75          | 3           | Forklift     | 2/2/2013     |                |          |
| CASE                                                                                | 850L_LGP | MB4W34 | 2011        | 99          | 3           | Dozer        | 2/2/2013     |                |          |
| JLG                                                                                 | G10-55A  | LK4C88 | 2010        | 101         | 3           | Forklift     | 2/2/2013     |                |          |
| CATERPILLAR                                                                         | 430F     | TP8K57 | 2012        | 115.2       | 3           | Backhoe      | 2/2/2013     |                |          |
| DEERE                                                                               | 210LE    | YW3W53 | 2006        | 78          | 3           | Backhoe      | 2/5/2013     |                |          |
| DEERE                                                                               | 135D     | YF8D78 | 2008        | 97          | 3           | Excavator    | 2/5/2013     |                |          |
| SKYJACK                                                                             | VR-843D  | UK9H48 | 2008        | 110         | 3           | Forklift     | 2/5/2013     |                |          |
| TEREX                                                                               | PT100    | TT7L43 | 2010        | 99.9        | 3           | Loader       | 2/8/2013     |                |          |
| DEERE                                                                               | 310J     | MU8F49 | 2011        | 93          | 3           | Backhoe      | 2/8/2013     |                |          |
| CATERPILLAR                                                                         | 420F     | PJ4S33 | 2012        | 99.9        | 3           | Backhoe      | 2/8/2013     |                |          |
| CATERPILLAR                                                                         | 420F     | SH5P56 | 2012        | 99.9        | 3           | Backhoe      | 2/11/2013    |                |          |
| OTHER                                                                               | TJ-5000  | MR6P63 | 2011        | 220         | 3           | Trucks       | 2/11/2013    |                |          |
| JLG                                                                                 | G10-55A  | KS9K64 | 2012        | 250         | 3           | Forklift     | 2/11/2013    |                |          |
| JLG                                                                                 | G10-55A  | Ty9H64 | 2012        | 150         | 3           | Aerial Lift  | 2/11/2013    |                |          |
| HYSTER                                                                              | H120FT   | NM9Y89 | 2011        | 74          | 3           | Forklift     | 2/11/2013    |                |          |
| JLG                                                                                 | 660SJ    | PC5J79 | 2012        | 49          | 3           | Aerial Lift  | 2/11/2013    |                |          |
| CATERPILLAR                                                                         | TL943    | VT9L56 | 2011        | 99          | 3           | Forklift     | 2/11/2013    |                |          |
| GENIE                                                                               | Z45/25J  | DK3J49 | 2012        | 49          | 3           | Aerial Lift  | 2/19/2013    |                |          |
| TEREX                                                                               | RT780    | VT7C39 | 2008        | 275         | 3           | Cranes       | 2/19/2013    |                |          |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |             |        |             |             |             |                    |              |                |                        |
|-------------------------------------------------------------------------------------|-------------|--------|-------------|-------------|-------------|--------------------|--------------|----------------|------------------------|
| Manufacturer                                                                        | Model       | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type       | Date Arrived | Date Left Site | Comments               |
| JLG                                                                                 | 400S        | UV6D76 | 2006        | 49          | 3           | Aerial Lift        | 2/19/2013    |                |                        |
| CATERPILLAR                                                                         | 226B3       | NS7R98 | 2011        | 61          | 3           | Skid-steer-loaders | 2/19/2013    |                |                        |
| DEERE                                                                               | 135D        | YF8D78 | 2008        | 97          | 3           | Excavator          | 2/19/2013    |                |                        |
| JLG                                                                                 | G6-42A      | TJ4R94 | 2011        | 99          | 3           | Forklift           | 2/19/2013    |                |                        |
| GENIE                                                                               | GTH-5519    | JD8F98 | 2011        | 67          | 3           | Forklift           | 3/16/2013    |                |                        |
| JLG                                                                                 | 10054       | CW3C83 | 2012        | 85          | 3           | Forklift           | 3/16/2013    |                |                        |
| SKY-TRAK                                                                            | 10054       | VA9U73 | 2008        | 110         | 3           | Forklift           | 3/16/2013    |                |                        |
| OTHER                                                                               | XRM1254     | EP7D46 | 2006        | 122         | 2           | Aerial Lift        | 3/16/2013    |                | GFE Received           |
| TEREX                                                                               | RT780       | LP9U53 | 2007        | 275         | 3           | Cranes             | 3/16/2013    |                |                        |
| HITACHI                                                                             | ZX300LC     | PF9G47 | 2005        | 200         | 2           | Excavator          | 3/16/2013    |                | GFE Received           |
| VOLVO                                                                               | BL60        | BK6U58 | 2012        | 83          | 3           | Backhoes           | 3/18/2013    |                |                        |
| JLG                                                                                 | G10-55A     | NJ3A43 | 2013        | 130         | 3           | Forklift           | 3/18/2013    |                |                        |
| HYSTER                                                                              | H360HD2     | BF6N74 | 2012        | 155         | 3           | Forklift           | 3/18/2013    |                |                        |
| GRADALL                                                                             | 544D        | MN3Y45 | 2005        | 200         | 2           | Forklift           | 3/19/2013    |                | GFE Received           |
| CASE                                                                                | 580SM/2     | SH8S69 | 2007        | 95          | 2           | Backhoes           | 3/22/2013    |                | On-site but not In use |
| CARELIFT                                                                            | ZB20044-44  | KV9A38 | 2011        | 160         | 3           | Forklift           | 3/25/2013    |                |                        |
| VOLVO                                                                               | ECR88       | RL9G83 | 2012        | 57          | 3           | Excavator          | 3/28/2013    |                |                        |
| JLG                                                                                 | G10-55A-CAB | WU9J47 | 2011        | 130         | 3           | Forklift           | 3/28/2013    |                |                        |
| CASE                                                                                | 580-SN      | RT9H99 | 2011        | 97          | 3           | Backhoes           | 3/29/2013    |                |                        |
| JLG                                                                                 | G10-55A     | WW6W44 | 2011        | 130         | 3           | Forklift           | 3/29/2013    |                |                        |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |              |        |             |             |             |                           |              |                |              |
|-------------------------------------------------------------------------------------|--------------|--------|-------------|-------------|-------------|---------------------------|--------------|----------------|--------------|
| Manufacturer                                                                        | Model        | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type              | Date Arrived | Date Left Site | Comments     |
| CATERPILLAR                                                                         | TL1255       | SU4H58 | 2011        | 138         | 3           | Forklift                  | 3/29/2013    |                |              |
| HYSTER                                                                              | H210         | KH9A63 | 2004        | 195         | 2           | Forklift                  | 3/29/2013    |                | GFE Received |
| JLG                                                                                 | G6-42A       | JT4R94 | 2011        | 99          | 3           | Forklift                  | 3/16/2013    |                |              |
| JLG                                                                                 | G10-55A      | UB3R85 | 2007        | 140         | 3           | Forklift                  | 3/26/2013    |                |              |
| GENIE                                                                               | TH1056C      | HX5Y45 | 2005        | 125         | 2           | Forklift                  | 3/29/2013    |                | GFE Received |
| VOLVO                                                                               | ERC145DL     | RB7E53 | 2012        | 114         | 3           | Excavator                 | 4/2/2013     |                |              |
| INGERSOLL-RAND                                                                      | SD45D/F      | ES5C78 | 2006        | 80          | 2           | Roller                    | 4/2/2013     |                | GFE Received |
| VOLVO                                                                               | SD43D/F      | TY8A44 | 2007        | 80          | 2           | Paver                     | 4/2/2013     |                | GFE Received |
| CATERPILLAR                                                                         | D8T          | WJ8T88 | 2006        | 310         | 3           | Tractors/Loaders/Backhoes | 4/2/2013     |                |              |
| SKY-TRAK                                                                            | 10054        | KB9Y73 | 2012        | 110         | 3           | Forklift                  | 4/2/2013     |                |              |
| DEERE                                                                               | 200D         | AB7M73 | 2011        | 159         | 3           | Excavator                 | 4/2/2013     |                |              |
| LIEBHERR                                                                            | LTM_1220-5.1 | AD6Y38 | 2008        | 496         | 3           | Crane                     | 4/3/2013     |                |              |
| CATERPILLAR                                                                         | 345DL        | EC8J65 | 2008        | 410         | 3           | Excavator                 | 4/3/2013     |                |              |
| VOLVO                                                                               | L90G         | UM9N34 | 2012        | 161         | 3           | Tractors/Loaders/Backhoes | 4/3/2013     |                |              |
| VOLVO                                                                               | L90G         | KR7W43 | 2012        | 161         | 3           | Tractors/Loaders/Backhoes | 4/3/2013     |                |              |
| VOLVO                                                                               | SD-100D      | VU9S58 | 2008        | 130         | 3           | Roller                    | 4/4/2013     |                |              |
| DEERE                                                                               | JD450JLT     | KM3W94 | 2010        | 77          | 3           | Other                     | 4/4/2013     |                |              |
| GRADALL                                                                             | G6-42P       | VH3R63 | 2005        | 99          | 2           | Other                     | 4/4/2013     |                | GFE Received |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |                 |        |             |             |             |                           |              |                |              |
|-------------------------------------------------------------------------------------|-----------------|--------|-------------|-------------|-------------|---------------------------|--------------|----------------|--------------|
| Manufacturer                                                                        | Model           | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type              | Date Arrived | Date Left Site | Comments     |
| GRADALL                                                                             | G6-42A          | AR6S85 | 2006        | 99.9        | 2           | Forklift                  | 4/4/2013     |                | GFE Received |
| KOMATSU                                                                             | PC400LC-7EO     | TA7R86 | 2006        | 353         | 3           | Backhoe                   | 4/4/2013     |                |              |
| INGERSOLL-RAND                                                                      | SD116DX         | HT4J67 | 2007        | 160         | 3           | Roller                    | 4/4/2013     |                |              |
| OTHER                                                                               | TJ-5000         | VG9N57 | 2012        | 220         | 3           | Truck                     | 4/5/2013     |                |              |
| TEREX                                                                               | RT-780          | TH9R77 | 2005        | 275         | 2           | Other                     | 4/9/2013     |                | GFE Received |
| MANITOWOC                                                                           | 16000           | WC8X98 | 2010        | 500         | 3           | Crane                     | 4/11/2013    |                |              |
| TEREX                                                                               | RT-230          | SP8M78 | 2012        | 130         | 3           | Crane                     | 4/11/2013    |                |              |
| CATERPILLAR                                                                         | 328D            | ME3U69 | 2010        | 204         | 3           | Excavator                 | 4/12/2013    |                |              |
| SANY-HEAVY-IND                                                                      | SRC840_RT       | VE4C37 | 2012        | 408         | 3           | Crane                     | 4/12/2013    |                |              |
| GENIE                                                                               | Z45/25J-DSL-4WD | NK9E56 | 2006        | 48          | 2           | Aerial Lift               | 4/17/2013    |                | GFE Received |
| GENIE                                                                               | GTH-1056        | BG9E85 | 2012        | 139         | 3           | Forklift                  | 4/17/2013    |                |              |
| JLG                                                                                 | 10054           | JR6U95 | 2008        | 110         | 3           | Forklift                  | 4/17/2013    |                |              |
| DEERE                                                                               | 318D            | LW3B46 | 2011        | 76.1        | 3           | Tractors/Loaders/Backhoes | 4/17/2013    |                |              |
| SKY-TRAK                                                                            | SJ46AJ          | MY4T53 | 2012        | 49          | 3           | Aerial Lift               | 4/17/2013    |                |              |
| SKY_TRAK                                                                            | 10K_RCHLFT      | KV5C43 | 2007        | 110         | 3           | Forklifts                 | 5/1/2013     |                |              |
| VOLVO                                                                               | ECR305CL        | VT9L86 | 2010        | 205         | 3           | Excavator                 | 5/2/2013     |                |              |
| DEERE                                                                               | 210LJ           | UC3K76 | 2008        | 99          | 3           | Backhoes                  | 5/2/2013     |                |              |
| TEREX                                                                               | RT345           | JS3S84 | 2011        | 160         | 3           | Cranes                    | 5/6/2013     |                |              |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |                |        |             |             |             |              |              |                |          |
|-------------------------------------------------------------------------------------|----------------|--------|-------------|-------------|-------------|--------------|--------------|----------------|----------|
| Manufacturer                                                                        | Model          | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type | Date Arrived | Date Left Site | Comments |
| MASSEY-FERGUSON                                                                     | 6255           | GA8S84 | 2003        | 93          | 1           | Tractor      | 5/8/2013     | 5/16/2013      | Off Site |
| GRADALL                                                                             | 544D           | EU9X67 | 2000        | 130         | 1           | Forklifts    | 5/9/2013     | 5/10/2013      | Off Site |
| BOBCAT                                                                              | T190           | WS8X94 | 2010        | 66          | 3           | Loaders      | 5/13/2013    |                |          |
| CATERPILLAR                                                                         | 966H           | WM3B35 | 2007        | 261         | 3           | Loaders      | 5/17/2013    |                |          |
| SKY_TRAK                                                                            | 10K_RCHLFT     | RA7A36 | 2007        | 110         | 3           | Forklifts    | 5/20/2013    |                |          |
| CATERPILLAR                                                                         | 297C           | BT6X94 | 2007        | 94          | 2           | Loaders      | 5/30/2013    | 6/5/2013       | Off Site |
| CATERPILLAR                                                                         | TH460B         | EH3K78 | 2005        | 100         | 1           | Lifts        | 6/4/2013     | 6/6/2013       | Off Site |
| SKY_TRAK                                                                            | 10054          | CS5E84 | 2012        | 100         | 3           | Forklifts    | 6/5/2013     |                |          |
| JCB                                                                                 | 527-55         | TJ8X64 | 2012        | 75          | 3           | Forklifts    | 6/5/2013     |                |          |
| LJG                                                                                 | G10-55A        | BJ5B48 | 2012        | 130         | 3           | Forklifts    | 6/6/2013     |                |          |
| GEHL                                                                                | DL11L-55       | US9P64 | 2008        | 115         | 3           | Forklifts    | 6/6/2013     |                |          |
| JLG                                                                                 | 800S           | CY3K64 | 2007        | 65          | 2           | Lifts        | 6/7/2013     | 6/17/2013      | Off Site |
| DEERE                                                                               | 326D           | CX5A73 | 2011        | 75          | 3           | Loaders      | 6/7/2013     |                |          |
| LINK-BELT                                                                           | RTC 8075       | FN9D69 | 2009        | 225         | 3           | Cranes       | 6/7/2013     |                |          |
| JLG                                                                                 | 120AJP_125A RT | JE6P64 | 2011        | 74          | 3           | Lifts        | 6/7/2013     |                |          |
| SNORKEL                                                                             | T65RTCU        | EG4G76 | 2008        | 65          | 3           | Lifts        | 6/7/2013     |                |          |
| GENIE                                                                               | Z-80/60J-W/GEN | AX5A64 | 2010        | 73          | 3           | Lifts        | 6/10/2013    |                |          |
| JLG                                                                                 | 800AJ          | CY4A37 | 2011        | 50          | 3           | Lifts        | 6/10/2013    |                |          |
| DEERE                                                                               | 310SJ          | MC7U99 | 2010        | 93          | 3           | Backhoes     | 6/14/2013    |                |          |



| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |            |        |             |             |             |              |              |                |          |
|-------------------------------------------------------------------------------------|------------|--------|-------------|-------------|-------------|--------------|--------------|----------------|----------|
| Manufacturer                                                                        | Model      | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type | Date Arrived | Date Left Site | Comments |
| DEERE                                                                               | 544K       | SR5B39 | 2010        | 167         | 3           | Backhoes     | 6/14/2013    |                |          |
| DEERE                                                                               | 310SJ      | CE6E43 | 2007        | 93          | 2           | Backhoes     | 6/14/2013    | 6/18/2013      | Off Site |
| CASE                                                                                | 821F       | PB4E64 | 2011        | 169         | 3           | Backhoes     | 6/14/2013    |                |          |
| GROVE                                                                               | RT765E-2   | LV6V74 | 2013        | 240         | 3           | Cranes       | 6/17/2013    |                |          |
| DEERE                                                                               | 310SG      | NA3P73 | 2006        | 93          | 2           | Backhoes     | 6/18/2013    | 6/19/2013      | Off Site |
| TEREX                                                                               | RT_780     | UA6T98 | 2006        | 275         | 3           | Cranes       | 6/19/2013    |                |          |
| CATERPILLAR                                                                         | D8T        | JB5X88 | 2004        | 310         | 2           | Tractors     | 7/1/2013     | 7/8/2013       | Off Site |
| KOMATSU                                                                             | PC308USL_3 | WG8P59 | 2005        | 189         | 2           | Excavators   | 7/1/2013     | 7/9/2013       | Off Site |
| CATERPILLAR                                                                         | D8T        | XF9M63 | 2006        | 310         | 3           | Tractors     | 7/2/2013     |                |          |
| GENIE                                                                               | Z-13570    | YK7C77 | 2010        | 74          | 3           | Lifts        | 7/8/2013     |                |          |
| TEREX                                                                               | RT555      | WS6S45 | 2005        | 185         | 2           | Cranes       | 7/8/2013     | 7/18/2013      | Off Site |
| SKY JACK                                                                            | SJ66T      | BP6P88 | 2012        | 64          | 3           | Lifts        | 7/11/2013    |                |          |
| JLG                                                                                 | 800AJ      | CS9L37 | 2008        | 62          | 3           | Lifts        | 7/16/2013    |                |          |
| DEERE                                                                               | 210KEP     | BY5Y84 | 2012        | 70          | 3           | Backhoes     | 8/5/2013     |                |          |
| HITACHI                                                                             | 225        | AF8C99 | 2011        | 159         | 3           | Excavators   | 8/5/2013     |                |          |
| CATERPILLAR                                                                         | 325DL      | AN8W58 | 2008        | 204         | 3           | Excavators   | 8/5/2013     |                |          |
| SKY-TRAK                                                                            | 10054      | MM7D49 | 2007        | 110         | 3           | Forklifts    | 9/4/2013     |                |          |
| TEREX                                                                               | RT780      | LD9M99 | 2007        | 275         | 3           | Cranes       | 9/4/2013     |                |          |
| CATERPILLAR                                                                         | 450E       | XH8D54 | 2007        | 157         | 3           | Backhoes     | 9/4/2013     |                |          |
| DEERE                                                                               | 210LE      | PA4G55 | 2006        | 78          | 2           | Backhoes     | 9/10/2013    | 9/17/2013      |          |
| DEERE                                                                               | 624K       | XP9L79 | 2008        | 146         | 3           | Loaders      | 9/10/2013    |                |          |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |                 |        |             |             |             |              |              |                |                                                                |
|-------------------------------------------------------------------------------------|-----------------|--------|-------------|-------------|-------------|--------------|--------------|----------------|----------------------------------------------------------------|
| Manufacturer                                                                        | Model           | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type | Date Arrived | Date Left Site | Comments                                                       |
| SKY-TRAK                                                                            | 10054           | XK6T97 | 2004        | 110         | 2           | Lifts        | 9/13/2013    | 10/11/2013     | GFE could not be obtained.<br>Equipment was removed from site. |
| SNORKEL                                                                             | TB-85J          | RL5M33 | 2007        | 64          | 2           | Lifts        | 9/13/2013    | 9/17/2013      |                                                                |
| SANY-HEAVY-IND                                                                      | SRC865-RT       | TS5P46 | 2010        | 250         | 3           | Cranes       | 9/13/2013    |                |                                                                |
| JLG                                                                                 | 800AJ-80ART-BO  | DV7H57 | 2011        | 56          | 3           | Lifts        | 9/17/2013    |                |                                                                |
| JLG                                                                                 | SKYTRK-10K-RCH  | SA4S95 | 2007        | 110         | 3           | Forklifts    | 9/17/2013    |                |                                                                |
| LIEBHERR                                                                            | LR1200SX        | AH8E76 | 2007        | 362         | 3           | Cranes       | 9/17/2013    |                |                                                                |
| GENIE                                                                               | GTH-5519        | NA4U95 | 2012        | 67          | 3           | Forklifts    | 9/17/2013    |                |                                                                |
| SKY-TRAK                                                                            | 1054-10,000-RCH | EU8D48 | 2006        | 82          | 2           | Forklifts    | 9/19/2013    | 10/11/2013     | GFE could not be obtained.<br>Equipment was removed from site. |
| VOLVO                                                                               | SD45            | HE8X95 | 2011        | 99          | 3           | Rollers      | 9/19/2013    |                |                                                                |
| LIEBHERR                                                                            | LR1200SX        | SY5B57 | 2006        | 362         | 3           | Cranes       | 9/19/2013    |                |                                                                |
| DEERE                                                                               | 310SJ           | WX9R94 | 2011        | 75          | 3           | Backhoes     | 9/20/2013    |                |                                                                |
| SKY-TRAK                                                                            | 10054           | GL9X33 | 2010        | 110         | 3           | Forklifts    | 9/20/2013    |                |                                                                |
| GEHL                                                                                | DL1240          | DV3U39 | 2013        | 115         | 3           | Forklifts    | 9/20/2013    |                |                                                                |
| GRADALL                                                                             | 534D9           | WM5W94 | 2011        | 110         | 3           | Forklifts    | 9/23/2013    |                |                                                                |
| SKY-TRAK                                                                            | 8042            | EU5S37 | 2012        | 71          | 3           | Forklifts    | 9/23/2013    |                |                                                                |
| JLG                                                                                 | G12-55A         | SW6X98 | 2011        | 130         | 3           | Forklifts    | 9/24/2013    |                |                                                                |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |                 |         |             |             |             |              |              |                |          |
|-------------------------------------------------------------------------------------|-----------------|---------|-------------|-------------|-------------|--------------|--------------|----------------|----------|
| Manufacturer                                                                        | Model           | EIN     | Engine Year | Horse Power | Engine Tier | Vehicle Type | Date Arrived | Date Left Site | Comments |
| VOLVO                                                                               | MCT135C         | MS7Y68  | 2011        | 91          | 3           | Loaders      | 9/26/2013    |                |          |
| JLG                                                                                 | SKYTRK-10K-RCH  | AJ66D98 | 2007        | 110         | 3           | Forklifts    | 9/27/2013    |                |          |
| GENIE                                                                               | Z-80/60         | PJ3W77  | 2008        | 74          | 3           | Lifts        | 9/27/2013    |                |          |
| GENIE                                                                               | GHT-1056        | TR6F45  | 2013        | 121         | 3           | Forklifts    | 9/27/2013    |                |          |
| CASE                                                                                | 580N            | SX5S95  | 2011        | 84          | 3           | Backhoes     | 10/2/2013    |                |          |
| GROVE                                                                               | RT880E          | BN6H96  | 2013        | 275         | 3           | Cranes       | 10/2/2013    |                |          |
| JLG                                                                                 | G6-42A          | XR9V66  | 2011        | 69          | 3           | Forklifts    | 10/2/2013    |                |          |
| CATERPILLAR                                                                         | TL1255C         | DX9N76  | 2013        | 141         | 3           | Forklifts    | 10/4/2013    |                |          |
| JLG                                                                                 | 800AJ           | MY6J77  | 2012        | 62          | 3           | Lifts        | 10/4/2013    |                |          |
| JLG                                                                                 | G-1055A         | LU4S88  | 2008        | 125         | 3           | Forklifts    | 10/7/2013    |                |          |
| JLG                                                                                 | 600S            | DA7J87  | 2012        | 49          | 3           | Lifts        | 10/7/2013    |                |          |
| Other                                                                               | XRM1254         | NV8S66  | 2005        | 122         | 2           | Lifts        | 10/7/2013    | 10/17/2013     | Off Site |
| TEREX                                                                               | RT780           | CJ4V77  | 2012        | 260         | 3           | Cranes       | 10/7/2013    |                |          |
| LIEBHERR                                                                            | LR1200          | RA6Y75  | 2006        | 362         | 3           | Cranes       | 10/9/2013    |                |          |
| SKY-TRAK                                                                            | 1054-10,000-RCH | MC9W76  | 2007        | 110         | 3           | Forklifts    | 10/10/2013   |                |          |
| LIEBHERR                                                                            | LR1200SX        | NU9L79  | 2007        | 362         | 3           | Cranes       | 10/10/2013   |                |          |
| CATERPILLAR                                                                         | 430E            | FE4P69  | 2008        | 95          | 3           | Backhoes     | 10/16/2013   |                |          |
| SKY-TRAK                                                                            | 8042-CAB        | SG3T73  | 2011        | 110         | 3           | Forklifts    | 10/16/2013   |                |          |
| DEERE                                                                               | 310K            | WG6W88  | 2013        | 56          | 3           | Backhoes     | 10/16/2013   |                |          |
| JLG                                                                                 | 6042            | FA7K37  | 2013        | 85          | 3           | Forklifts    | 10/18/2013   |                |          |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |            |        |             |             |             |              |              |                |          |
|-------------------------------------------------------------------------------------|------------|--------|-------------|-------------|-------------|--------------|--------------|----------------|----------|
| Manufacturer                                                                        | Model      | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type | Date Arrived | Date Left Site | Comments |
| JLG                                                                                 | G5-19A     | AB8T34 | 2006        | 100         | 3           | Forklifts    | 10/18/2013   |                |          |
| GENIE                                                                               | GTH-1056   | PL9W36 | 2013        | 121         | 3           | Forklifts    | 10/22/2013   |                |          |
| TOYOTA                                                                              | 50-4FDK160 | WK4X75 | 2011        | 168         | 3           | Forklifts    | 10/22/2013   |                |          |
| CASE                                                                                | 580N       | TX5K58 | 2011        | 84          | 3           | Backhoes     | 10/23/2013   |                |          |
| LINK-BELT                                                                           | 225MSR     | KG3E74 | 2011        | 163         | 3           | Excavators   | 10/25/2013   |                |          |
| GENIE                                                                               | S65        | TH8R79 | 2012        | 49          | 3           | Lifts        | 11/4/2013    |                |          |
| JLG                                                                                 | 10054      | KL5S59 | 2012        | 100         | 3           | Forklifts    | 11/7/2013    |                |          |
| BOMAG                                                                               | BW120AD_4  | VU8F45 | 2006        | 34          | 2           | Rollers      | 11/8/2013    | 11/15/2013     | Off Site |
| GROVE                                                                               | TM9120     | VC3C38 | 1993        | 460         | 0           | Cranes       | 11/12/2013   | 11/14/2013     | Off Site |
| CASE                                                                                | 580N       | TX5K58 | 2011        | 84          | 3           | Backhoes     | 11/12/2013   |                |          |
| SKY-TRAK                                                                            | 10054      | HL8E83 | 2012        | 110         | 3           | Forklifts    | 11/25/2013   |                |          |
| JCB                                                                                 | 3CX14-4EC  | TP4C93 | 2011        | 68          | 3           | Backhoes     | 11/25/2013   |                |          |
| HYSTER                                                                              | H360HD     | CU5C99 | 2007        | 155         | 3           | Forklifts    | 11/25/2013   |                |          |
| DEERE                                                                               | 310J_EP    | TP5F67 | 2013        | 70          | 3           | Backhoes     | 11/26/2013   |                |          |
| JLG                                                                                 | G6-42A     | DL9T78 | 2011        | 69          | 3           | Forklifts    | 11/27/2013   |                |          |
| TREX                                                                                | RT345XL    | JS3S84 | 2011        | 160         | 3           | Cranes       | 11/27/2013   |                |          |
| JLG                                                                                 | G10-55A    | TY9H64 | 2012        | 130         | 3           | Aerial Lifts | 12/12/2013   |                |          |
| JLG                                                                                 | G10-55A    | UC3F55 | 2012        | 174         | 3           | Forklifts    | 12/12/2013   |                |          |
| JCB                                                                                 | 550-170    | PW7E59 | 2012        | 99          | 3           | Forklifts    | 12/16/2013   |                |          |
| JLG                                                                                 | 800AJ      | VD8B84 | 2013        | 61.6        | 3           | Aerial Lifts | 12/16/2013   |                |          |
| GEHL                                                                                | DL1155     | XB7G76 | 2013        | 115         | 3           | Forklifts    | 12/16/2013   |                |          |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |              |        |             |             |             |              |              |                |          |
|-------------------------------------------------------------------------------------|--------------|--------|-------------|-------------|-------------|--------------|--------------|----------------|----------|
| Manufacturer                                                                        | Model        | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type | Date Arrived | Date Left Site | Comments |
| TEREX                                                                               | RT450        | MT8A46 | 2011        | 275         | 3           | Cranes       | 12/16/2013   |                |          |
| SKY-TRAK                                                                            | 10054        | BD7B67 | 2008        | 110         | 3           | Forklifts    | 12/20/2013   |                |          |
| JLG                                                                                 | 600AJ        | WV7C48 | 2007        | 65          | 3           | Aerial Lifts | 12/23/2013   |                |          |
| GENIE                                                                               | Z-80         | BE5Y85 | 2010        | 74          | 3           | Aerial Lifts | 12/23/2013   |                |          |
| OTTOWA                                                                              | TJ-1000      | SH9Y35 | 2010        | 220         | 3           | Trucks       | 1/3/2014     |                |          |
| Other                                                                               | TJ-5000      | PV5L96 | 2007        | 280         | 3           | Tractors     | 1/7/2014     |                |          |
| Other                                                                               | TJ-5000      | BY5E66 | 2007        | 280         | 3           | Tractors     | 1/8/2014     |                |          |
| TRAK                                                                                | 8042         | UN8Y65 | 2012        | 100         | 3           | Forklifts    | 1/13/2014    |                |          |
| TRAK                                                                                | 10054        | HF8X98 | 2006        | 110         | 2           | Forklifts    | 1/18/2014    | 1/28/2014      | Off Site |
| GEHL                                                                                | DL 1155      | UT5Y35 | 2012        | 115         | 3           | Forklifts    | 1/20/2014    |                |          |
| SKY-TRAK                                                                            | 10054L       | DV4V97 | 2012        | 100         | 3           | Forklifts    | 2/3/2014     |                |          |
| JLG                                                                                 | 800S         | CY3K64 | 2007        | 65          | 2           | Lifts        | 2/5/2014     | 2/12/2014      | Off Site |
| SKY-TRAK                                                                            | 10054        | MX6V88 | 2013        | 100         | 3           | Lifts        | 2/5/2014     |                |          |
| CATERPILLAR                                                                         | TL 1055C     | DT8W55 | 2012        | 125         | 3           | Forklifts    | 2/10/2014    |                |          |
| JLG                                                                                 | 10K          | PJ9M37 | 2007        | 110         | 3           | Forklifts    | 2/12/2014    |                |          |
| TEREX                                                                               | RT_780_80TON | MR9U89 | 2005        | 275         | 2           | Cranes       | 2/14/2014    | 2/19/2014      | Off Site |
| GENIE                                                                               | GTH_5519     | BD9T36 | 2012        | 67          | 3           | Forklifts    | 2/18/2014    |                |          |
| TEREX                                                                               | TX5519       | TU3D58 | 2006        | 62          | 2           | Forklifts    | 2/18/2014    | 2/25/2014      | Off Site |
| DEERE                                                                               | 210K         | AE9V73 | 2013        | 56          | 3           | Backhoes     | 3/10/2014    |                |          |
| JLG                                                                                 | 10054        | RC6M93 | 2012        | 75          | 3           | Forklifts    | 3/12/2014    |                |          |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |          |        |             |             |             |              |              |                |          |
|-------------------------------------------------------------------------------------|----------|--------|-------------|-------------|-------------|--------------|--------------|----------------|----------|
| Manufacturer                                                                        | Model    | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type | Date Arrived | Date Left Site | Comments |
| DEERE                                                                               | 310K     | NL6C48 | 2013        | 130         | 3           | Backhoes     | 3/12/2014    |                |          |
| CASE                                                                                | 580N     | SX5S95 | 2011        | 84          | 3           | Backhoes     | 3/18/2014    |                |          |
| OTHER                                                                               | TJ-5000  | VT5V79 | 2007        | 280         | 3           | Tractors     | 3/20/2014    |                |          |
| JLG                                                                                 | C6-42A   | TX8D67 | 2012        | 100         | 3           | Forklifts    | 3/20/2014    |                |          |
| OTHER                                                                               | XRM1254  | EK9A69 | 2008        | 99          | 3           | Lifts        | 3/21/2014    |                |          |
| SKY-TRAK                                                                            | 10054    | GM7C76 | 2013        | 100         | 3           | Forklifts    | 3/25/2014    |                |          |
| JLG                                                                                 | 800AJ    | JF5J83 | 2002        | 64.5        | 0           | Lifts        | 3/25/2014    | 3/28/2014      | Off Site |
| JLG                                                                                 | G6-42A   | UH3U65 | 2011        | 99          | 3           | Forklifts    | 3/27/2014    |                |          |
| JCB                                                                                 | 930      | XN9J99 | 2011        | 84          | 3           | Forklifts    | 3/27/2014    |                |          |
| SKY-TRAK                                                                            | 10054    | PY8P48 | 2012        | 74          | 3           | Forklifts    | 5/7/2014     |                |          |
| JLG                                                                                 | 6042     | JT4H67 | 2014        | 85          | 3           | Forklifts    | 5/7/2014     |                |          |
| SKY-TRAK                                                                            | 10054    | XL9A84 | 2007        | 110         | 3           | Forklifts    | 5/8/2014     |                |          |
| GENIE                                                                               | GTH-1056 | YE9N46 | 2011        | 114         | 3           | Forklifts    | 5/9/2014     |                |          |
| JLG                                                                                 | 1200SJP  | WK5B84 | 2012        | 74          | 3           | Boom         | 5/16/2014    |                |          |
| SKY-TRAK                                                                            | 8042     | CH6F45 | 2013        | 75          | 3           | Forklifts    | 6/6/2014     |                |          |
| JCB                                                                                 | 930      | FR8A79 | 2012        | 134         | 3           | Forklifts    | 7/15/2014    |                |          |
| JLG                                                                                 | 1250AJP  | KU3R59 | 2011        | 82          | 3           | Lifts        | 7/16/2014    |                |          |
| JLG                                                                                 | Z-135/70 | TS4F37 | 2008        | 74          | 3           | Lifts        | 7/16/2014    |                |          |
| Genie                                                                               | 280-60   | BE5Y85 | 2010        | 74          | 3           | Lifts        | 7/16/2014    |                |          |
| JCB                                                                                 | 510-56   | BE8P43 | 2014        | 75          | 3           | Forklifts    | 7/16/2014    |                |          |
| SKY-TRAK                                                                            | 10054    | TW6E87 | 2012        | 100         | 3           | Forklifts    | 7/17/2014    |                |          |

| Construction Equipment for Mojave Solar Project – December 2014 Equipment Inventory |                 |        |             |             |             |              |              |                |          |
|-------------------------------------------------------------------------------------|-----------------|--------|-------------|-------------|-------------|--------------|--------------|----------------|----------|
| Manufacturer                                                                        | Model           | EIN    | Engine Year | Horse Power | Engine Tier | Vehicle Type | Date Arrived | Date Left Site | Comments |
| Genie                                                                               | S45             | BP5H59 | 2012        | 49          | 3           | Lifts        | 7/18/2014    |                |          |
| JLG                                                                                 | 1250AJP         | CJ9K73 | 2011        | 75          | 3           | Lifts        | 8/1/2014     |                |          |
| JLG                                                                                 | 800AJ           | CW6P85 | 2007        | 65          | 3           | Lifts        | 8/1/2014     |                |          |
| SKY-TRAK                                                                            | 10054           | PP9P73 | 2012        | 75          | 4           | Forklifts    | 8/1/2014     |                |          |
| JLG                                                                                 | 1250AJP         | KU3R59 | 2011        | 82          | 3           | Lifts        | 8/1/2014     |                |          |
| CASE                                                                                | 580N            | VG9E35 | 2011        | 84          | 3           | Tractors     | 10/1/2014    |                |          |
| Genie                                                                               | S-125           | MR3T54 | 2007        | 74          | 3           | Booms        | 10/14/2014   | 10/15/2014     | Off Site |
| Genie                                                                               | Z80/60-D-4WD    | WT5V59 | 2008        | 74          | 3           | Lifts        | 11/6/2014    | 11/7/2014      | Off Site |
| DEERE                                                                               | 310J-WT-D/L-CAB | GE6B68 | 2010        | 99          | 3           | Backhoes     | 11/10/2014   |                |          |

**Appendix B  
Biological Resources**

**Mojave Solar Project  
Monthly Compliance Report  
San Bernardino County, California**

**December 2014 Reporting Period**



Biological Resources  
Monthly Monitoring Report  
Conditions of Certification  
BIO-2, BIO-3, BIO-4, BIO-5, BIO-7,  
BIO-11, BIO-14, BIO-18, BIO-19

December 2014 Reporting Period

Prepared for:  
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January 2015

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## Table of Contents

| <b><u>Section</u></b> | <b><u>Page</u></b>                               |
|-----------------------|--------------------------------------------------|
| 1                     | Introduction..... 1                              |
| 1.1                   | Status of Biological Staff ..... 1               |
| 2                     | Ongoing Construction Monitoring ..... 1          |
| 2.1                   | Construction Activities ..... 2                  |
| 2.2                   | Rain Events ..... 3                              |
| 2.3                   | Hazardous Material Spills ..... 3                |
| 2.4                   | Non-compliance Notifications and Reports ..... 3 |
| 2.5                   | Desert Tortoise..... 5                           |
| 2.6                   | Invasive Weeds ..... 5                           |
| 2.7                   | Kit Fox and Other Mammals..... 6                 |
| 2.8                   | Nesting Birds..... 6                             |
| 2.9                   | Raven Monitoring, Management, and Control..... 6 |
| 2.10                  | Wildlife Injuries and Mortalities ..... 6        |
| 2.11                  | Observed Species ..... 7                         |
| 3                     | Operations Monitoring..... 8                     |
| 3.1                   | Evaporation Pond Monitoring..... 8               |

## List of Figures

| <b><u>Figure</u></b> | <b><u>Page</u></b>                           |
|----------------------|----------------------------------------------|
| 1                    | Regional Map ..... 9                         |
| 2                    | Biological Resources, December 2014 ..... 10 |

## List of Attachments

|   |                                            |
|---|--------------------------------------------|
| 1 | Agency Approval Status of Biological Staff |
| 2 | WEAP Attendance Summary and Training Logs  |
| 3 | Monthly Common Raven Monitoring Results    |
| 4 | Observed Wildlife Species List             |

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# 1 Introduction

Per the California Energy Commission's (CEC) Abengoa Mojave Solar Project Commission Decision, CEC-800-2010-008-CMF, Docket Number 09-AFC-5C, this monthly compliance report (MCR) summarizes compliance with biological resource protection requirements during construction activities from December 1 through December 31, 2014, on the Mojave Solar Project (MSP) in San Bernardino County, California (see Figure 1, figures are at the end of this report).

This report does not repeat information provided in previous MCRs and assumes environmental compliance was met unless otherwise noted.

As provided in the CEC Final Decision, the following biological conditions of certification pertaining to monitoring activity covered by this MCR include, but are not limited to:

- BIO-2 Designated Biologist Duties
- BIO-3 Biological Monitor Selection, Qualifications and Duties
- BIO-4 Designated Biologist and Biological Monitor Authority
- BIO-5 Worker Environmental Awareness Program (WEAP)
- BIO-6 Biological Resources Mitigation Implementation and Monitoring Plan (BRMIMP) Development and Compliance
- BIO-7 Impact Avoidance and Minimization Measures
- BIO-11 Desert Tortoise (*Gopherus agassizii*) Exclusion Fencing, Clearance Surveys, and Translocation Plan
- BIO-14 American Badger (*Taxidea taxus*) and Desert Kit Fox (*Vulpes macrotis*) Impact Avoidance and Minimization Measures
- BIO-18 Common Raven (*Corvus corax*) Monitoring, Management, and Control
- BIO-19 Evaporation Pond Monitoring and Adaptive Management Plan

This MCR is also being provided to California Department of Fish and Wildlife (CDFW) and United States Fish and Wildlife Service (USFWS).

## 1.1 Status of Biological Staff

Attachment 1 provides a summary table of the biological staff submitted for approval on this project and the status of their agency approvals. Two CEC-approved biological monitors, Mark Bratton and Ed Morgan, were submitted for approval February 20, 2014 and are pending USFWS approval as desert tortoise Authorized Biologists.

## 2 Ongoing Construction Monitoring

This section summarizes biological monitoring activities conducted by CH2M HILL throughout December 2014. Biological monitoring did not occur on December 25 for observance of the holiday when the site was shut down.

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Please refer to sections "Desert Tortoise," "Invasive Weed Species," "Kit Fox and Other Mammals," "Nesting Birds," "Raven Monitoring, Management, and Control," "Wildlife Injury and Mortalities," and "Observed Species" for specific information about wildlife and plants found by biological monitors in December. Temporary implementation of the avian monitoring at the evaporation ponds continued through December and is discussed in the "Evaporation Pond Monitoring" section.

The MSP requires that all onsite staff receive the WEAP training and a brochure within one week of arrival on the project site and annually for permanent employees. A total of 50 new staff went through WEAP training in December 2014. Attachment 2 provides an ongoing summary table of the project's WEAP attendance and the hard copy sign-in training logs for December 2014.

On a typical construction day, the biological monitor or designated biologist:

- Monitors Harper Dry Lake Road prior to increased traffic levels during morning and evening shift changes.
- Monitors active construction areas, parking lots, laydown yards, and any areas of potential threat to vegetation, soils, or wildlife;
- Monitors the evaporation ponds several times a day;
- Inspects desert tortoise exclusion fences and tortoise guards as required;
- Inspects potential entrapment areas (e.g., trenches, vaults, basins, buildings);
- Monitors for formation of potential standing water;
- Inspects kit fox exclusion buffers and downloads photos from motion-sensor cameras at shelter sites;
- Conducts raven observations and bi-weekly point-count surveys;
- Conducts point counts at evaporation ponds and adjacent wetlands;
- Investigates reports of hazardous waste spills;
- Inspects pipes greater than 3 inches in diameter that are less than 8 inches above the ground surface; and
- Performs other special biological-resources-related activities, as required.

## **2.1 Construction Activities**

In December, construction activities occurred in all project sectors, with the highest concentration in the Alpha and Beta power block areas. Steam system tests were conducted in both Alpha and Beta power blocks. Both Alpha and Beta cooling towers cascaded water during December. MSP discharged water into a single evaporation pond in both Alpha and Beta in December. However, water remained in the unused basin in Beta from both earlier testing and rain water. On December 23, 2014, Abeinsa (AEPC) turned the site over to Abengoa to manage facility operations.

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In both Alpha and Beta, ground disturbance included various foundations, trenching and grounding during the first half of the month. Collector (trough) commissioning continued, and heat transfer fluid (HTF) was circulated through the solar fields and power blocks during defocus, and tracking/focus testing of collectors. Construction within the power blocks also included insulation installation and fire protection system. The facility also went through acceptance testing and start-up in preparation for operations.

Due to a reduction in staff, trash generation and removal slowed in December. Maintenance of desert tortoise guards and exclusion fences occurred on an as-needed basis. The construction schedule includes day and night shifts during the regular work week and limited shifts on weekends.

### **2.1.1 Desert Tortoise Exclusion Fence Repairs**

In December, biological staff made incidental weekly inspections of the perimeter desert tortoise exclusion fence in the course of conducting other required activities, which is more frequent than the comprehensive monthly fence inspections required by BIO-11 and the Biological Opinion. No new breaches were noted.

## **2.2 Rain Events**

Three rain events occurred in December. On December 3, 0.9 cm of rain was collected in the onsite rain gauge and resulted in significant standing water. A second significant rain event occurred on the evening of December 12 through the middle of the day on December 13. This event resulted in a large quantity of standing water and soil erosion throughout the site. The onsite rain gauge collected 1.0 cm of water. On December 17, the rain gauge collected 0.3 cm of water. Again, this storm created substantial standing water around the site. Gauge numbers are likely an underrepresentation of the actual precipitation due to windy conditions associated with the rain events. After each rain event a complete perimeter fence inspection was conducted and no breaches were found in the exclusion fence.

## **2.3 Hazardous Material Spills**

Three hazardous material spills were reported to biological staff in December for diesel and HTF. Abengoa provided immediate spill reports to the biological staff per BIO-7 requirements in December. Biological staff checked each spill and confirmed that the cleanup was sufficient to remove or reduce the risk to wildlife.

## **2.4 Non-compliance Notifications and Reports**

Biological staff issued two new non-compliance reports (NCR) in December, as well as an addendum to an unresolved NCR. The two new non-compliances were: NCR-9 issued for continued standing water issues and NCR-10 issued for the use of toxic substances<sup>1</sup>. On December 15, biological staff issued an amendment to NCR-5 for new trash management

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<sup>1</sup> CEC formally rescinded NCR-10 by email issued January 13, 2015.

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issues upon email request of CEC. Two NCRs, NCR-5 regarding trash and NCR-7 regarding unauthorized road use, are pending formal acceptance of CEC for the implementation of MSP-proposed resolutions.

#### **2.4.1 NCR-9: Standing Water**

On December 1, NCR-9 was issued for continued standing water located primarily within Alpha and Beta power blocks. The power block standing water issues were caused by leaking valves, broken tanks, cooling towers, and increased testing of fire suppression systems. One of the primary areas of concern was standing water resulting from the cascading of water in the cooling towers which, during wind events, can blow out of the structure before it reaches the catch basin. AEPC constructed earthen dams to collect water as it flowed away from the cooling towers. Upon daily notification from biological staff, construction personnel swept water around to disperse it or filled low spots with gravel in an attempt to restricted wildlife access to the standing water. However, no long-term fixes were implemented and temporary solutions were not adequate to remedy the problems. At the end of December, the standing water identified in the power blocks had not been addressed.

Standing water was also present after the rain events. Due to cool weather and decreased water evaporation, these areas persisted through December

#### **2.4.2 NCR-10: Use of a Toxic Substance**

On December 1, NCR-10 was issued for use of HTF-contaminated water applied for dust control on unpaved surfaces. The designated biologist was notified of this issue by security guards complaining of strong fumes emanating from water sprayed by dust control vehicles. Upon inspection of puddles and damp soil, the designated biologist detected that the fluid had the very characteristic odor of HTF, and gave off a very strong smell. At the time of the observation, the designated biologist notified Bureau of Veritas, AEPC H&S, and the emergency medical technician (EMT) who all corroborated that the water appeared to be contaminated with HTF. This violated BIO-7, Measure 6, which states: "Road surfacing and sealants as well as soil bonding and weighting agents used on unpaved surfaces shall be non-toxic to wildlife and plants." On December 10, AEPC submitted analytical results from the source of the water being applied to the roads showing there was no detectable level of HTF components and requested that CEC rescind this NCR. On January 13, 2015, Dale Rundquist CPM formally rescinded NCR-10 via email communication.

#### **2.4.3 NCR-5: Trash Resolution**

On December 15, an addendum to NCR-5 (initially filed on March 5, 2014) was issued to MSP by the Designated Biologist. This addendum was requested by CEC staff biologist Ann Crisp in response to non-compliance notification 6 (NCN-6) issued November 21, regarding disturbing wildlife. In the description of NCN-6, biological staff noted that coyotes (*Canis latrans*) were observed foraging on trash and food waste that was not contained in closed receptacles.

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Despite improvements to trash disposal, NCR-5 remained unresolved in December. AEPC and Abengoa were still working to achieve trash management objectives specified in the NCR-5 resolution. Food-related trash is still providing subsidies to wildlife and project-related trash has blown onto the BLM-managed Harper Dry Lake Area of Critical Environmental Concern (ACEC). Biological staff has notified MSP personnel of the ongoing trash issues. NCR-5 is pending formal acceptance of CEC for the implementation of MSP proposed resolutions.

#### **2.4.4 NCR-7: Unauthorized Road Use Resolution**

On May 16, the CEC accepted the resolution requiring MSP to staff additional security guards at locations where unauthorized road use was occurring, provided that they are sent daily and weekly summary notifications of any unauthorized road use. On August 5, during a CEC site visit, Staff Biologist Ann Crisp agreed to decrease reporting for NCR-7 to the MCR (if no violations are observed) and resume daily reporting if any infractions occur. No unauthorized road use was observed in December.

#### **2.5 Desert Tortoise**

In December, no construction activities required desert tortoise clearance surveys. No tortoises were observed within the boundaries of MSP or in the project vicinity.

#### **2.6 Invasive Weeds**

In December, three invasive weeds were observed. London rocket (*Sisymbrium irio*) and tamarisk (*Tamarix ramosissima*) are a target invasive weeds observed during preconstruction surveys and identified in the project's *Tamarisk Eradication, Monitoring and Reporting Program* (Tamarisk Plan). An additional species, iceplant (*Carpobrotus edulis*), which was not observed during preconstruction surveys but meets the Tamarisk Plan's definition of an invasive species, was also observed in December. The Tamarisk Plan's definition of an invasive species is that it is included in the California Invasive Plant Council's (Cal-IPC) "high" or "moderate" dispersal or establishment rating.

London rocket is an annual species and only the old stalks from spring 2014 were observed. One tamarisk tree was observed re-sprouting from roots at a known location in Beta power block. This individual was not removed in December.

Iceplant is a succulent perennial and was observed actively growing in the Alpha power block. This species occurs primarily in coastal habitats and is not likely to cause significant establishment risk once removed. Two other weed species, Russian thistle (*Salsola tragus*) and fivehook bassia (*Bassia hyssopifolia*), were also observed onsite. Both of these species have only one of the Cal-IPC dispersal or establishment ratings as "high" or "moderate." According to the BIO-16 Tamarisk Plan, and guidance provided by CEC staff biologist Ann Crisp via email on May 28, 2014, these two species are considered "exotic;" and exotic species must infest less than 5 percent of MSP for BIO-16 to meet its success criteria goals. In addition to having exotic species in less than 5 percent of the area at MSP, the overall site expectation from the Tamarisk Plan is that the site will be devoid of vegetation during

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operations. Therefore, all target noxious weeds and other exotic plant species will ultimately need to be removed.

AEPC or Abengoa did not conduct any weed management activities in December.

## **2.7 Kit Fox and Other Mammals**

As of the end of December, there are two active kit fox shelter sites within two exclusion buffers, DKF Site #8 and #9 (Figure 2). DKF Site # 8 is located in a construction laydown area near the north boundary of Alpha West. DKF Site # 9 is located near the diversion channel in a relatively unused area on the southeast corner of the Alpha East solar field.

Biological staff inspected the integrity of the two exclusion buffers and downloaded the photos from the motion-sensor cameras. Cameras recorded consistent activity by at least two kit foxes in December. Biological staff received numerous reports of kit foxes observed throughout site by construction personnel, but the locations were not specific enough to be mapped. Biological staff also observed direct and indirect observations of kit fox activity at the shelter sites in December.

Biological staff monitored all activities within the exclusion buffers throughout December. Prior to working within the buffer areas, construction crews signed a protocol verifying their understanding of correct procedure within an exclusion buffer. Additionally, all construction crews were verbally briefed before entering the buffer.

A pair of coyotes has been observed on MSP on a near-daily basis foraging on garbage and moths that are attracted to generator lights. Despite improvements in garbage containment in December, the coyotes appear to be habituated to human presence and remain a constant presence.

## **2.8 Nesting Birds**

No nesting bird behavior was observed throughout the site in December.

## **2.9 Raven Monitoring, Management, and Control**

Common raven monitoring activities continued on the MSP site per BIO-18 and as outlined in the *Common Raven Monitoring, Management and Control Plan*. The December Monthly Common Raven Monitoring Results report provides information on monitoring activities, survey methods, maps, incidental raven observations, point count survey results, and datasheets (Attachment 3).

## **2.10 Wildlife Injuries and Mortalities**

### **2.10.1 Migratory Bird Treaty Act Protected Species**

Biological staff had two encounters with MBTA-protected species at MSP in December.

On December 9, the biological monitor found the remains of an American coot (*Fulica americana*) near the base of a mirror support in Alpha East (Figure 2). The biological



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monitor had been prompted by a construction worker reporting seeing a pair of coyotes carrying a “duck” out of the Alpha evaporation ponds. The only intact remains were the tips of both wings and a few chunks of skin with feathers attached. The carcass was placed in MSP’s onsite freezer for collection by the USFWS’s Office of Law Enforcement (OLE). The death of this individual prompted a discussion between MSP and CEC regarding whether or not this should count towards BIO-19 adaptive management trigger.

On December 31, biological staff found a dead American coot on south shoulder of Lockhart Road near Beta West (Figure 2). It is suspected that the cause of death was from a collision with the overhead transmission line. A common raven was observed scavenging the carcass. The head was missing and likely removed by the raven. The carcass was placed in MSP’s onsite freezer for collection by the USFWS’s OLE.

### **2.10.2 Special-status Species**

One special-status species was found dead in December. A kit fox (*Vulpes macrotis*) was found along the side of the Harper Lake Road on December 8 (Figure 2, inset). The individual was found approximately 5 miles south of the site along Harper Lake Road. The carcass showed no indication of vehicle collision but did have evidence of being predated on. The torso was removed, but the entire skin with limbs and skull was still intact and attached. There were no other outward signs of trauma. Biological staff suspected predation by felid or avian predator. There was no blood or any tracks surrounding the carcass and it is suspected that the carcass was transported to the location by the predator. The frozen carcass was sent to CDFW on December 11, 2014, for necropsy.

At the time of this MCR, CDFW did not yet have the necropsy results for the three kit foxes killed on June 28, August 18, or December 11, 2014. When the designated biologist receives the results from the necropsy, they will be reported in the MCR.

### **2.10.3 Other Species Mortalities**

On December 30, a black-tailed jack rabbit (*Lepus californicus*) was found dead in the western-most Alpha evaporation pond (Figure 2). The biological monitor was unable to recover the carcass due to its location in the pond. Upon returning to the pond later in the day, the rabbit was no longer visible and may have become lodged under floating debris in the pond or become water-logged and sunk. On January 1, biological staff was able to photograph and confirm the identification of the dead rabbit as a black-tailed jackrabbit as it blew to the edge of the ponds. However, before the biologist could get equipment to retrieve the rabbit from the pond, it disappeared again. Upon time of this report, the rabbit presumably is still within the pond.

## **2.11 Observed Species**

A list of wildlife species observed in December is included in Attachment 4. In addition to desert kit fox, several special-status species were observed at MSP:

- Bell’s Sparrow (*Artemisiospiza belli*), CDFW Watch List
- Le Conte’s Thrasher (*Toxostoma lecontei*), CDFW Species of Concern

- 
- Loggerhead Shrike (*Lanius ludovicianus*), CDFW Species of Concern
  - Northern Harrier (*Circus cyaneus*), CDFW Species of Concern
  - Peregrine Falcon (*Falco peregrinus anatum*), Federally and State Delisted, CDFW Fully Protected, USFWS Bird of Conservation Concern
  - Prairie Falcon (*Falco mexicanus*), CDFW Watch List

In previous MCRs, horned lark (*Eremophila alpestris*) was identified as a special-status species. Upon closer identification by qualified avian biologists, the species observed at MSP was not the special-status variety, California horned lark (*Eremophila alpestris actia*), which is a CDFW Watch List species. It was instead, the more widespread horned lark (*Eremophila alpestris*).

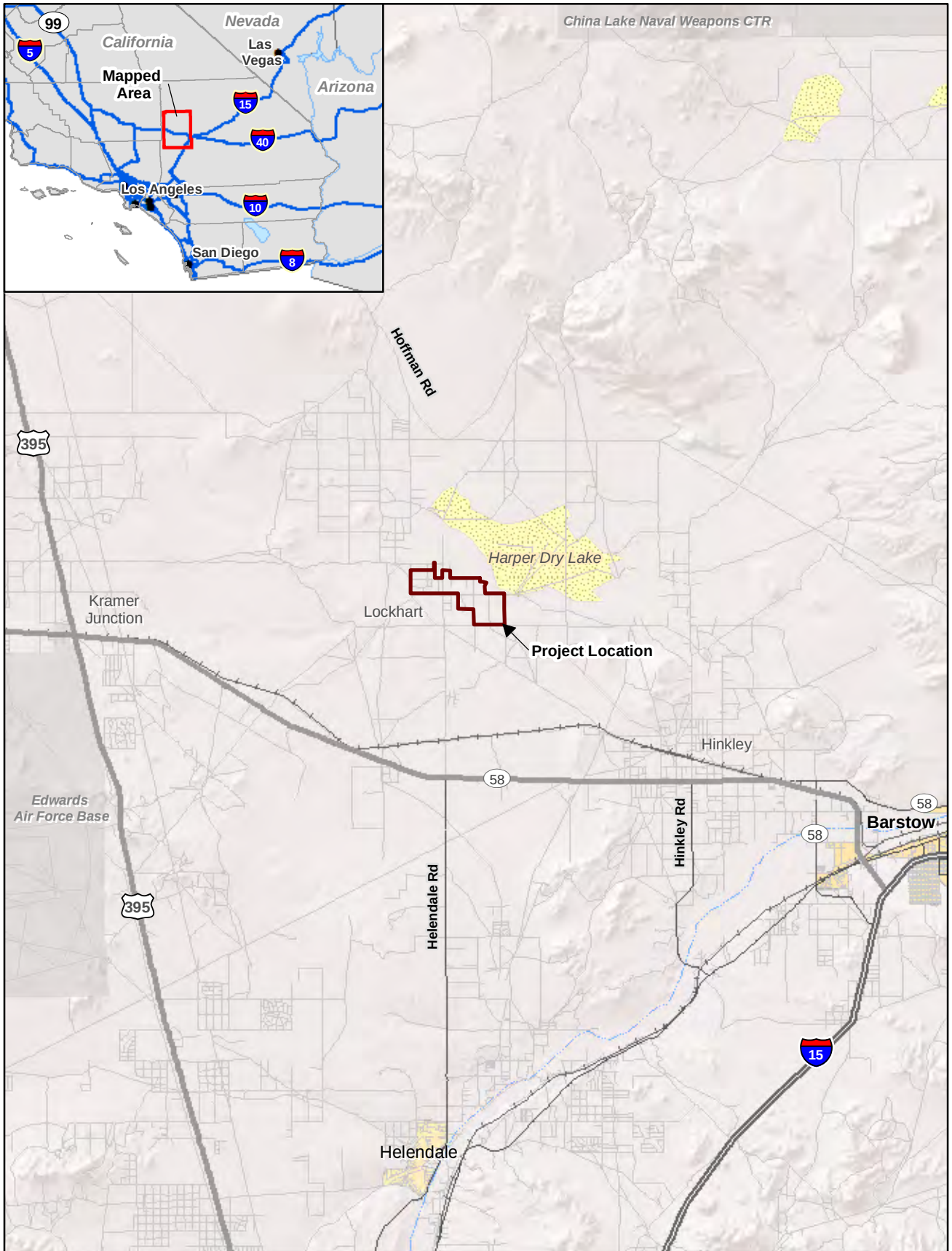
Three California invasive wildlife species were also observed at MSP: house sparrow (*Passer domesticus*), Eurasian collared dove (*Streptopelia decaocto*), and European starling (*Sturnus vulgaris*). House sparrows have taken up residence in the power blocks and have been observed foraging in the parking lots and solar fields on trash and weeds, using the cascading water in the cooling tower to bathe, and foraging on moths around the generator lights provided for night-time work.

### **3 Operations Monitoring**

#### **3.1 Evaporation Pond Monitoring**

During the transition between construction and operations phases of the project, CEC's Compliance Project Manager (CPM), Dale Rundquist, gave conditional approval for MSP to discharge water into the evaporation ponds without an approved Evaporation Pond Management and Monitoring Plan (Evaporation Pond Plan) in place. Conditions of this initial approval were that biological staff must implement draft monitoring protocols provided to CEC on July 21, which include biweekly avian point counts at evaporation ponds. CEC provided additional guidance to install and deploy deterrents in November after two birds were found dead within the evaporation ponds. On December 19, the CEC staff biologist Ann Crisp told the Designated Biologist via a phone call that the Evaporation Pond Plan compliance reports should not be incorporated into the MCR but should be submitted under separate cover.

The Evaporation Pond Plan had not been approved by CEC when this MCR was written.



LEGEND

Project Boundary

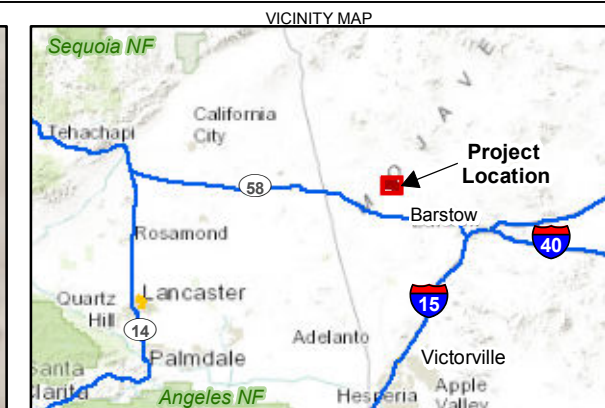
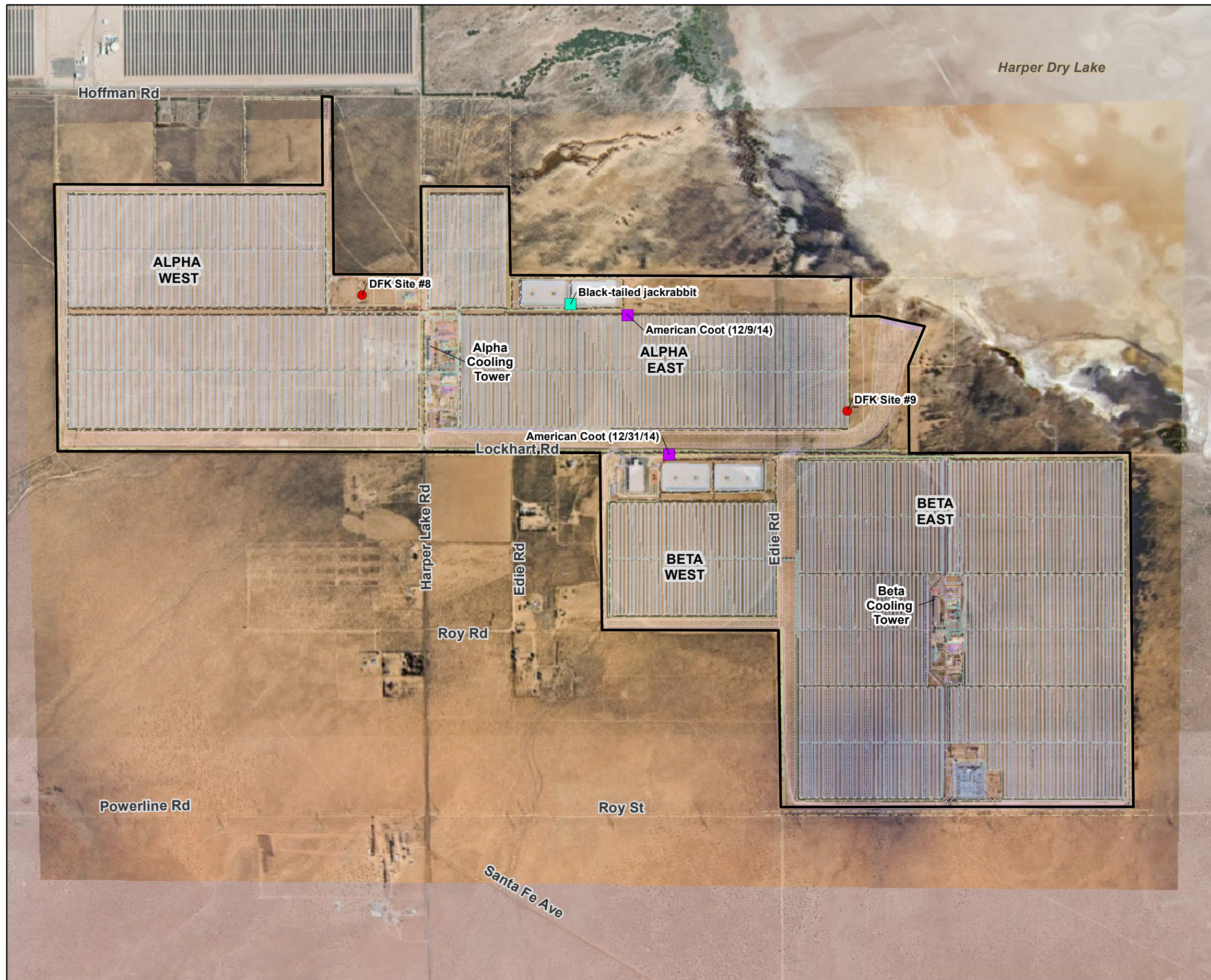


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**FIGURE 1**  
**Regional Map**

Abengoa Mojave Solar Project  
San Bernardino County, California





- LEGEND**
- Desert Kit Fox**
- Shelter Site
  - Mortality
- Wildlife Mortality**
- American Coot
  - Black-tailed jackrabbit
- ▭ Project Boundary

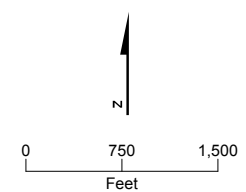


**FIGURE 2**  
**Biological Resources, December 2014**  
 Abengoa Mojave Solar Project  
 San Bernardino County, California



**Attachment 1**  
**Agency Approval Status of Biological Staff**

## Agency Approval Status of Biological Monitor and Designated Biologist Abengoa Mojave Solar Project

| Biologist                  | CEC       |          |           |                            | CDFW      |          |           |          | USFWS                               |          |
|----------------------------|-----------|----------|-----------|----------------------------|-----------|----------|-----------|----------|-------------------------------------|----------|
|                            | BM        |          | DB        |                            | BM        |          | DB        |          | AB                                  |          |
|                            | Submitted | Approved | Submitted | Approved                   | Submitted | Approved | Submitted | Approved | Submitted                           | Approved |
| Brent Finley               | 5/6/2013  | 5/9/13   | —         | —                          | —         | —        | —         | —        | 5/14/2013;<br>Retracted<br>2/7/14   | NA       |
| Tim Hamaker                | 5/9/2013  | 5/9/13   | —         | —                          | —         | —        | —         | —        | —                                   | —        |
| Josh Holloway              | —         | —        | 5/10/2013 | 5/13/13 (Alt-DB)           | —         | —        | —         | —        | 5/14/2013                           | 5/20/13  |
| Morgan King                | —         | —        | 5/2/2013  | 5/9/13 (DB)                | —         | —        | —         | —        | 9/4/2013                            | 9/17/13  |
| Linda Sands                | 5/9/2013  | 5/9/13   | 5/2/2013  | Denied as Alt-DB<br>5/9/13 | —         | —        | —         | —        | 5/14/2013;<br>Retracted<br>2/7/14   | NA       |
| Bruce Weise                |           |          | 5/10/2013 | 5/13/13 (Alt-DB)           | —         | —        | —         | —        | 5/14/2013                           | 5/20/13  |
| Amy Trexler                | 6/21/2013 | 7/30/13  | —         | —                          | —         | —        | —         | —        | 6/26/2013;<br>Retracted<br>2/7/14   | NA       |
| Catherine Wangen           | 6/21/2013 | 7/30/13  | —         | —                          | —         | —        | —         | —        | 6/26/2013;<br>Retracted<br>2/7/14   | NA       |
| Cindy Newman               | 6/21/2013 | 7/30/13  | —         | —                          | —         | —        | —         | —        | —                                   | —        |
| Susan Carlton              | 6/21/2013 | 7/30/13  | —         | —                          | —         | —        | —         | —        | 6/26/2013;<br>Retracted<br>2/7/14   | NA       |
| Ursula Rogers<br>(Carliss) | 6/21/2013 | 7/8/13   | —         | —                          | —         | —        | —         | —        | 6/26/2013;<br>Retracted<br>2/7/14   | NA       |
| Eric Somers                | 7/30/2013 | 8/6/13   | —         | —                          | —         | —        | —         | —        | 8/19/2013; ;<br>Retracted<br>2/7/14 | NA       |
| Joey Verge                 | 7/30/2013 | 8/6/2013 | —         | —                          | —         | —        | —         | —        | 3/11/2011                           | 4/4/11   |

## Agency Approval Status of Biological Monitor and Designated Biologist Abengoa Mojave Solar Project

| Biologist                                                                                                                                                                                                                                                               | CEC       |           |                       |           | CDFW      |          |           |          | USFWS     |           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|-----------------------|-----------|-----------|----------|-----------|----------|-----------|-----------|
|                                                                                                                                                                                                                                                                         | BM        |           | DB                    |           | BM        |          | DB        |          | AB        |           |
|                                                                                                                                                                                                                                                                         | Submitted | Approved  | Submitted             | Approved  | Submitted | Approved | Submitted | Approved | Submitted | Approved  |
| William Clark                                                                                                                                                                                                                                                           | 8/29/2013 | 9/4/2013  | —                     | —         | —         | —        | —         | —        | 8/29/2013 | 9/17/13   |
| Josh Utter                                                                                                                                                                                                                                                              | 8/29/2013 | 9/4/2013  | —                     | —         | —         | —        | —         | —        | —         | —         |
| Michael Garvey                                                                                                                                                                                                                                                          | 8/29/2013 | 9/4/2013  | —                     | —         | —         | —        | —         | —        | 8/29/2013 | 9/17/13   |
| Erich Green                                                                                                                                                                                                                                                             | 3/11/2011 | 3/11/2011 | —                     | —         | —         | —        | —         | —        | 3/11/2011 | 4/4/11    |
| Ed Morgan                                                                                                                                                                                                                                                               | 2/20/2014 | 3/7/14    | —                     | —         | —         | —        | —         | —        | 2/20/2014 | Pending   |
| Mark Bratton                                                                                                                                                                                                                                                            | 2/20/2014 | 3/7/14    | —                     | —         | —         | —        | —         | —        | 2/20/2014 | Pending   |
| John Brooks Hart                                                                                                                                                                                                                                                        | 3/11/2011 | 3/11/2011 | 3/11/2011<br>(Alt-DB) | Submitted | —         | —        | —         | —        | 3/11/2011 | 3/11/2011 |
| Jason Brooks                                                                                                                                                                                                                                                            | 7/31/2014 | 8/27/14   | —                     | —         | —         | —        | —         | —        | —         | —         |
| Robert Hernandez                                                                                                                                                                                                                                                        | 7/31/2014 | 8/20/14   | —                     | —         | —         | —        | —         | —        | —         | —         |
| Russell Kokx                                                                                                                                                                                                                                                            | 7/31/2014 | 8/20/14   | —                     | —         | —         | —        | —         | —        | —         | —         |
| Chris McDaniel                                                                                                                                                                                                                                                          | 7/31/2014 | 8/20/14   | —                     | —         | —         | —        | —         | —        | —         | —         |
| Onkar Singh                                                                                                                                                                                                                                                             | 7/31/2014 | 8/20/14   | —                     | —         | —         | —        | —         | —        | —         | —         |
| Legend:<br>CEC= California Energy Commission<br>CDFW=California Department Fish and Wildlife<br>USFWS= United States Fish & Wildlife Service<br>BM= Biological Monitor<br>AB=Authorized Biologist<br>Alt-DB = Alternate Designated Biologist<br>DB=Designated Biologist |           |           |                       |           |           |          |           |          |           |           |

**Attachment 2**  
**WEAP Attendance Summary and Training Logs**



**WEAP Summary Table through December 30, 2014**  
**Mojave Solar Project**

| <b>Month Training Conducted</b> | <b>Monthly Total of WEAP Attendees*</b> |
|---------------------------------|-----------------------------------------|
| Mar-11                          | 50                                      |
| Apr-11                          | 9                                       |
| May-11                          | 18                                      |
| Jun-11                          | 2                                       |
| Jul-11                          | 27                                      |
| Aug-11                          | 63                                      |
| Sep-11                          | 82                                      |
| Oct-11                          | 75                                      |
| Nov-11                          | 41                                      |
| Dec-11                          | 68                                      |
| Jan-12                          | 52                                      |
| Feb-12                          | 112                                     |
| Mar-12                          | 116                                     |
| Apr-12                          | 158                                     |
| May-12                          | 208                                     |
| Jun-12                          | 167                                     |
| Jul-12                          | 156                                     |
| Aug-12                          | 271                                     |
| Sep-12                          | 276                                     |
| Oct-12                          | 268                                     |
| Nov-12                          | 93                                      |
| Dec-12                          | 137                                     |
| Jan-13                          | 183                                     |
| Feb-13                          | 195                                     |
| Mar-13                          | 255                                     |
| Apr-13                          | 295                                     |
| May-13                          | 408                                     |
| Jun-13                          | 341                                     |
| Jul-13                          | 244                                     |
| Aug-13                          | 187                                     |
| Sep-13                          | 206                                     |

| <b>WEAP Summary Table through December 30, 2014<br/>Mojave Solar Project</b> |                                         |
|------------------------------------------------------------------------------|-----------------------------------------|
| <b>Month Training Conducted</b>                                              | <b>Monthly Total of WEAP Attendees*</b> |
| Oct-13                                                                       | 387                                     |
| Nov-13                                                                       | 213                                     |
| Dec-13                                                                       | 454                                     |
| Jan-14                                                                       | 642                                     |
| Feb-14                                                                       | 866                                     |
| Mar-14                                                                       | 560                                     |
| Apr-14                                                                       | 376                                     |
| May-14                                                                       | 428                                     |
| Jun-14                                                                       | 230                                     |
| Jul-14                                                                       | 170                                     |
| Aug-14                                                                       | 121                                     |
| Sep-14                                                                       | 142                                     |
| Oct-14                                                                       | 171                                     |
| Nov-14                                                                       | 28                                      |
| Dec-14                                                                       | 50                                      |
| <b>Total</b>                                                                 | <b>9,601</b>                            |
| * Attendance is based on training sign-in sheets                             |                                         |

# Certification of Completion Worker Environmental Awareness Program Mojave Solar Project (09-AFC-5)

12/9

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is construction supervisors, crews, and plant operators) working on site or at related facilities. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials. Include this completed form in the Monthly Compliance Report.

| No. | Employee Name     | Title/Company      | Signature                |
|-----|-------------------|--------------------|--------------------------|
| 1.  | Mitch Anderson    | Abengoa Solar      | <i>Mitch Anderson</i>    |
| 2.  | Enrique Rodriguez | World Wind 9 Solar | <i>Enrique Rodriguez</i> |
| 3.  |                   |                    |                          |
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Biological Trainer: Bruce Adams Signature: *Stewart* Date: 12/9/14

Cultural Trainer: " Signature: " Date: "

Paleo Trainer: " Signature: " Date: "

12/8

# Certification of Completion Worker Environmental Awareness Program Mojave Solar Project (09-AFC-5)

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is construction supervisors, crews, and plant operators) working on site or at related facilities. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials. Include this completed form in the Monthly Compliance Report.

| No. | Employee Name | Title/Company        | Signature            |
|-----|---------------|----------------------|----------------------|
| 1.  | TROY SIBLEY   | CRO / Abergona Solar | <i>(Troy Sibley)</i> |
| 2.  |               |                      |                      |
| 3.  |               |                      |                      |
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Biological Trainer: BRUCE ASARO Signature: *(Bruce Asaro)* Date: 12/8/14

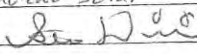
Cultural Trainer: // Signature: // Date: //

Paleo Trainer: // Signature: // Date: //

12/5

Certification of Completion  
Worker Environmental Awareness Program  
Mojave Solar Project (09-AFC-5)

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| No. | Employee Name   | Title/Company                   | Signature                                                                           |
|-----|-----------------|---------------------------------|-------------------------------------------------------------------------------------|
| 1.  | Adam McDevitt   | Project manager worldwind solar |  |
| 2.  | Steve Dickinson | chemical delivery               |  |
| 3.  |                 |                                 |                                                                                     |
| 4.  |                 |                                 |                                                                                     |
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Biological Trainer: Bruce Asano Signature  Date 12 5 14

Cultural Trainer: 4 Signature " Date 11

Paleo Trainer: 4 Signature " Date 11

12/3

# Certification of Completion Worker Environmental Awareness Program Mojave Solar Project (09-AFC-5)

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is construction supervisors, crews, and plant operators) working on site or at related facilities. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials. Include this completed form in the Monthly Compliance Report.

| No. | Employee Name    | Title/Company          | Signature            |
|-----|------------------|------------------------|----------------------|
| 1.  | CARLOS E. LOZANO | DRIVER / UNIVAR U.S.A. | W. C. L. [Signature] |
| 2.  |                  |                        |                      |
| 3.  |                  |                        |                      |
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Biological Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

Cultural Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

Paleo Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

# Certification of Completion Worker Environmental Awareness Program Mojave Solar Project (09-AFC-5)

12/2

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is construction supervisors, crews, and plant operators) working on site or at related facilities. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials. Include this completed form in the Monthly Compliance Report.

| No. | Employee Name | Title/Company  | Signature          |
|-----|---------------|----------------|--------------------|
| 1.  | DAVID BOND    | UNIQUE SYSTEMS | <i>[Signature]</i> |
| 2.  | Bryan Miller  | WWS, ABENGO A  | <i>[Signature]</i> |
| 3.  | Kevin Lowder  | WWS, "         | <i>[Signature]</i> |
| 4.  | Law Steele    | WWS, "         | <i>[Signature]</i> |
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Biological Trainer: Bruce Abaro Signature *[Signature]* Date 12 2 14

Cultural Trainer:  Signature *[Signature]* Date

Paleo Trainer:  Signature *[Signature]* Date



Certification of Completion  
Worker Environmental Awareness Program  
Mojave Solar Project (09-AFC-5)

12/2/14

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is, construction supervisors, crews, and plant operators) working on site or at related facilities. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials. Include this completed form in the Monthly Compliance Report.

| No. | Employee Name      | Title/Company | Signature          |
|-----|--------------------|---------------|--------------------|
| 1.  | Jose J. Valle      | WWS           | Jose J. Valle      |
| 2.  | Harvey W. STEPHENS | WWS           | Harvey W. Stephens |
| 3.  |                    |               |                    |
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Biological Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

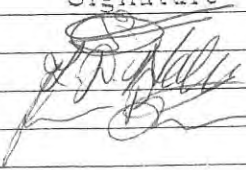
Cultural Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

Paleo Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_



# Certification of Completion Worker Environmental Awareness Program Mojave Solar Project (09-AFC-5)

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| No. | Employee Name            | Title/Company | Signature                                                                                     |
|-----|--------------------------|---------------|-----------------------------------------------------------------------------------------------|
| 1.  | FRANCISCO JAVIER SANCHEZ | ROVIMATICA    |  Retrained |
| 2.  | DAVE Hollingworth        | ABACUS GF     |                                                                                               |
| 3.  | Jesse Baker              | Abengoa       |                                                                                               |
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Biological Trainer: Bruce ASARO Signature: Shamo Date: 12 / 1 / 14

Cultural Trainer: " Signature: " Date: "

Paleo Trainer: " Signature: " Date: "

### Certification of Completion Worker Environmental Awareness Program Mojave Solar Project (09AFC-5)

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

| No. | Employee Name            | Title/Company | Signature                |
|-----|--------------------------|---------------|--------------------------|
| 1.  | MARK Brytton             | Ch2M Hill     | gm ABAC                  |
| 2.  | DEAN E. TROVANTE         | Abacus        | Dee                      |
| 3.  | Glavin V. Lotz           | Abacus        | Glavin                   |
| 4.  | Steve Gutierrez          | Abacus        | Steve                    |
| 5.  | Jeffrey Blalock          | Abacus        | Jeffrey                  |
| 6.  | Clinton M. Pilkington Jr | Abacus        | Clinton M. Pilkington Jr |
| 7.  | JEFF FARWER              | ABACUS        | Jeff                     |
| 8.  | JASON BROSLUS            | ABACUS        | Jason                    |
| 9.  | Orlando Serrano          | ABACUS        | Orlando                  |
| 10. | Cecilia Santos           | ABACUS        | Cecilia Santos           |
| 11. | Cesar Hernandez          | ABACUS        | Cesar                    |
| 12. | Edwardo Melendez         | Abacus        | Edwardo                  |
| 13. | Patrick Rindon           | ABACUS        | Patrick                  |
| 14. | JOHN STEENGA             | ABACUS        | John                     |
| 15. | Robert Canon             | Flou serve    | Robert                   |
| 16. | RAY JAMESON              | ABENGOA       | Ray                      |
| 17. | José Pereira da          | Abacus        | José                     |
| 18. | Craig Flack              | Abacus        | Craig                    |
| 19. | Roberto Garcia           | Abacus        | Roberto                  |
| 20. | Trent Chatham            | Abacus        | Trent                    |
| 21. |                          |               |                          |
| 22. |                          |               |                          |
| 23. |                          |               |                          |
| 24. |                          |               |                          |
| 25. |                          |               |                          |

Biological Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

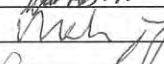
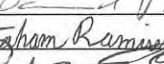
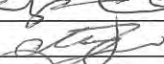
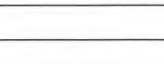
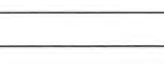
Cultural Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

Paleo Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

**WEAP Acknowledgement Sheet**

**Certification of Completion  
Worker Environmental Awareness Program  
Mojave Solar Project (09AFC-5)**

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

| No. | Employee Name     | Title/Company          | Signature                                                                             |
|-----|-------------------|------------------------|---------------------------------------------------------------------------------------|
| 1.  | Antonio Barrios   | Sup. ABCINSA EPC       |    |
| 2.  | Mark Macnoix      | Steward Teamster       |    |
| 3.  | David Salsberry   | Teamster ABCINSA EPC   |    |
| 4.  | Abraham Ramirez   | Laborer / ABCINSA EPC  |    |
| 5.  | RYAN CHASEL       | Teamster / ABCINSA EPC |    |
| 6.  | Joe Baker         | Insulator              |   |
| 7.  | JOHN WATKINS      | INSULATOR              |  |
| 8.  | Christian Zumbado | Painter                |  |
| 9.  |                   |                        |                                                                                       |
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| 25. |                   |                        |                                                                                       |

Biological Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_/\_\_/\_\_

Cultural Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_/\_\_/\_\_

Paleo Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_/\_\_/\_\_



**WEAP Acknowledgement Sheet**

**Certification of Completion  
Worker Environmental Awareness Program  
Mojave Solar Project (09AFC-5)**

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| No. | Employee Name   | Title/Company     | Signature   |
|-----|-----------------|-------------------|-------------|
| 1.  | Eric Barnes     | Safety / SSCIF    | [Signature] |
| 2.  | Mike PERRY      | Supervisor / SSLE | [Signature] |
| 3.  | Luis Nigramonte | Boiler / SSC      | [Signature] |
| 4.  | Daniel Suarez   | Boiler maker SSC  | [Signature] |
| 5.  | Jim TEMPEY      | Operator          | [Signature] |
| 6.  | Jason Proctor   | Boiler maker      | [Signature] |
| 7.  | Steve Temper    | SSCIF             | [Signature] |
| 8.  |                 |                   |             |
| 9.  |                 |                   |             |
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| 24. |                 |                   |             |
| 25. |                 |                   |             |

Biological Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

Cultural Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

Paleo Trainer: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

**Attachment 3**  
**Monthly Common Raven Monitoring Results**

**Monthly Common Raven Monitoring Results for  
Abengoa Mojave Solar Project  
San Bernardino County, California**

**Monthly Compliance Report  
for December 2014**

**Prepared by:**

**CH2MHILL®**

**2485 Natomas Park Drive  
Sacramento, California 95833**

**January 2015**

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## Table of Contents

| <b><u>Section</u></b>                        | <b><u>Page</u></b> |
|----------------------------------------------|--------------------|
| 1.0 Introduction .....                       | 1                  |
| 2.0 Construction Monitoring Activities ..... | 1                  |
| 3.0 Methods.....                             | 1                  |
| 4.0 Results.....                             | 2                  |
| Incidental Observations .....                | 2                  |
| Point Count Surveys.....                     | 4                  |
| Nest Monitoring.....                         | 5                  |

## List of Tables

| <b><u>Tables</u></b>                                       | <b><u>Page</u></b> |
|------------------------------------------------------------|--------------------|
| 1    December 2014 Incidental Raven Observations.....      | 3                  |
| 2    Summary of Common Raven Point Count Observations..... | 4                  |

## List of Supplements

- 1    Common Raven Point Count Stations
- 2    Incidental Common Raven Observations
- 3    Point Count Data Sheets

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## 1.0 Introduction

The Abengoa Mojave Solar Project (MSP) is required to provide a monthly report on common ravens (*Corvus corax*) to the California Energy Commission (CEC), United States Fish and Wildlife Service (USFWS), and California Department of Fish and Wildlife (CDFW). The CEC Final Decision includes Condition of Certification BIO-18 stating that the project owner shall implement control measures to manage its construction site and related facilities in a manner to control raven populations and to mitigate cumulative and indirect impacts to desert tortoise associated with regional increase in raven numbers. In accordance with BIO-18, the CEC approved the *Common Raven Monitoring, Management, and Control Plan* (Raven Plan) on March 26, 2012. Refer to BIO-18 and the Raven Plan for monitoring and survey protocol description.

## 2.0 Construction Monitoring Activities

The following section summarizes biological monitoring activities conducted by CH2M HILL throughout December 2014.

On a typical weekday, one biological monitor or designated biologist:

- Monitors Harper Dry Lake Road prior to increased traffic levels during morning and evening shift changes. Biological staff monitored the road on a more frequent basis as necessary.
- Monitors active construction areas, parking lots, laydown yards, and any areas of potential threat to vegetation, soils, or wildlife;
- Monitors the evaporation ponds several times a day;
- Inspects desert tortoise exclusion fences and tortoise guards as required;
- Inspects potential entrapment areas (e.g., trenches, vaults, basins);
- Monitors for formation of potential standing water;
- Inspects kit fox exclusion buffers and downloads photos from motion-sensor cameras at shelter sites;
- Conducts raven observations and bi-weekly point-count surveys;
- Conducts point counts at evaporation ponds and adjacent wetlands;
- Investigates reports of hazardous waste spills;
- Inspects pipes greater than 3 inches in diameter that are less than 8 inches above the ground surface; and
- Performs other special biological-resources-related activities, as required.

## 3.0 Methods

The designated biologist ensures that the biological monitors are trained to implement the Raven Plan in both raven monitoring and management measures. Biological staff also conducts 10-minute stationary point count surveys at seven locations around the site



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(Supplement 1). The purpose of the point counts is to record raven observations including date, time, location, number of individuals, age, behavior, distance from the station location, and any other pertinent notes (e.g., nesting behavior). This information is recorded on a hard copy datasheet. Point count surveys are conducted with a minimum of one week in between.

Point count surveys were positioned to monitor project-specific activities and features that have potential to attract or subsidize ravens. The Raven Plan defines six “conditions of concern” as:

1. Availability of water from evaporation ponds;
2. Potential creation of new perching/roosting/nesting sites for ravens;
3. Temporary water ponding potential from dust suppression associated with construction, operation, and maintenance;
4. Raven food sources from soil disturbance (rodents, insects, etc.) and road kill associated with construction activity;
5. Human food and waste management; and
6. Landscaping that could provide foraging, perching, and available water opportunities.

During daily monitoring activities, biological staff records incidental observations of ravens interacting with MSP. This includes any raven observation within site boundaries, flying overhead, or adjacent to the site. These observations are recorded in field notebooks and include date, general site location, global positioning system (GPS) location, number of individuals, and activity. The GPS information is also presented on a map.

The incidental observations are also used to identify potential problem areas. Problem areas are those requiring management actions. If a problem area is identified, the surveys will be increased to a weekly basis until the issue is resolved. Habitual perching sites will be identified and actions taken to discourage use. If hazing techniques are employed to discourage raven use, biologists will record information on date, time, location, habitat, number of individuals, and response to hazing. Potential or active raven nests will be documented and removed according to Raven Plan specifications. Biological staff will report on whether control measures are working and provide further recommendations in the biological monthly compliance report.

## **4.0 Results**

### **Incidental Observations**

In December, ravens were observed foraging on food waste in the power block and solar fields, as well as drinking and bathing in construction-related supplemental water sources. Ravens were observed in December drinking from pooled water that blows off the cascading cooling towers on a regular basis. Construction staff was notified of these issues and biological staff continues to monitor the situation.

During biological monitoring, 43 ravens were incidentally observed during 28 separate observations (Table 1). Because ravens are indistinguishable from one another, multiple sightings of individual birds are likely to occur. Therefore, the number of observations does

not reflect the number of individual birds onsite. Common ravens were observed throughout the site (Supplement 2). The most commonly observed raven behaviors were flying overhead or perched on project structures. Many ravens were observed in Alpha power block, as well as the Alpha and Beta evaporation ponds. Ravens were observed perched on fences and various transmission line poles, but were not using a habitual perch location.

**Table 1**  
**December 2014 Incidental Raven Observations**

| <b>Date</b> | <b>Location</b> | <b>Number Observed</b> | <b>Activity</b>   |
|-------------|-----------------|------------------------|-------------------|
| 12/1/14     | ACEC            | 1                      | Flying            |
| 12/3/14     | Beta East       | 1                      | Flying            |
| 12/3/14     | Alpha West      | 1                      | Flying            |
| 12/4/14     | Alpha East      | 1                      | Flying            |
| 12/4/14     | Beta West       | 1                      | Flying            |
| 12/5/14     | Alpha East      | 2                      | Flying            |
| 12/6/14     | ACEC            | 2                      | Flying            |
| 12/6/14     | Alpha East      | 1                      | Perched, Drinking |
| 12/7/14     | Beta East       | 2                      | Flying            |
| 12/8/14     | Alpha East      | 1                      | Flying            |
| 12/9/14     | Alpha East      | 1                      | Flying            |
| 12/10/14    | Beta West       | 2                      | Flying            |
| 12/11/14    | Beta East       | 1                      | Perched           |
| 12/12/14    | Alpha East      | 1                      | Flying            |
| 12/13/14    | Alpha West      | 1                      | Perched           |
| 12/14/14    | Beta East       | 2                      | Flying            |
| 12/15/14    | Alpha East      | 4                      | Flying            |
| 12/16/14    | Alpha East      | 1                      | Perched           |
| 12/17/14    | Beta West       | 3                      | Flying            |
| 12/18/14    | Alpha West      | 1                      | Flying            |
| 12/19/14    | Alpha East      | 1                      | Flying            |
| 12/22/14    | Beta East       | 2                      | Flying            |
| 12/24/14    | Alpha East      | 1                      | Perched           |
| 12/26/14    | Alpha East      | 1                      | Perched           |

| <b>Table 1</b><br><b>December 2014 Incidental Raven Observations</b> |                 |                        |                 |
|----------------------------------------------------------------------|-----------------|------------------------|-----------------|
| <b>Date</b>                                                          | <b>Location</b> | <b>Number Observed</b> | <b>Activity</b> |
| 12/26/14                                                             | Beta East       | 2                      | Flying          |
| 12/27/14                                                             | Alpha Solar     | 4                      | Flying          |
| 12/28/14                                                             | Beta East       | 1                      | Perched         |
| 12/29/14                                                             | Beta East       | 1                      | Perched         |
| <b>Total Observations</b>                                            |                 | <b>43</b>              |                 |

### **Point Count Surveys**

In December, two biweekly point count surveys were conducted in accordance with the Raven Plan protocol. Point count surveys were conducted on December 14 and December 31, 2014. On December 14, one raven was observed at station 2. On December 31, two ravens were observed—one at station 2 and one at station 5. Point count observations did not document any nesting behavior or problem areas. The Common Raven Fixed Point Observation Data Sheets are provided in Supplement 3. Table 2 provides a summary of point count observations.

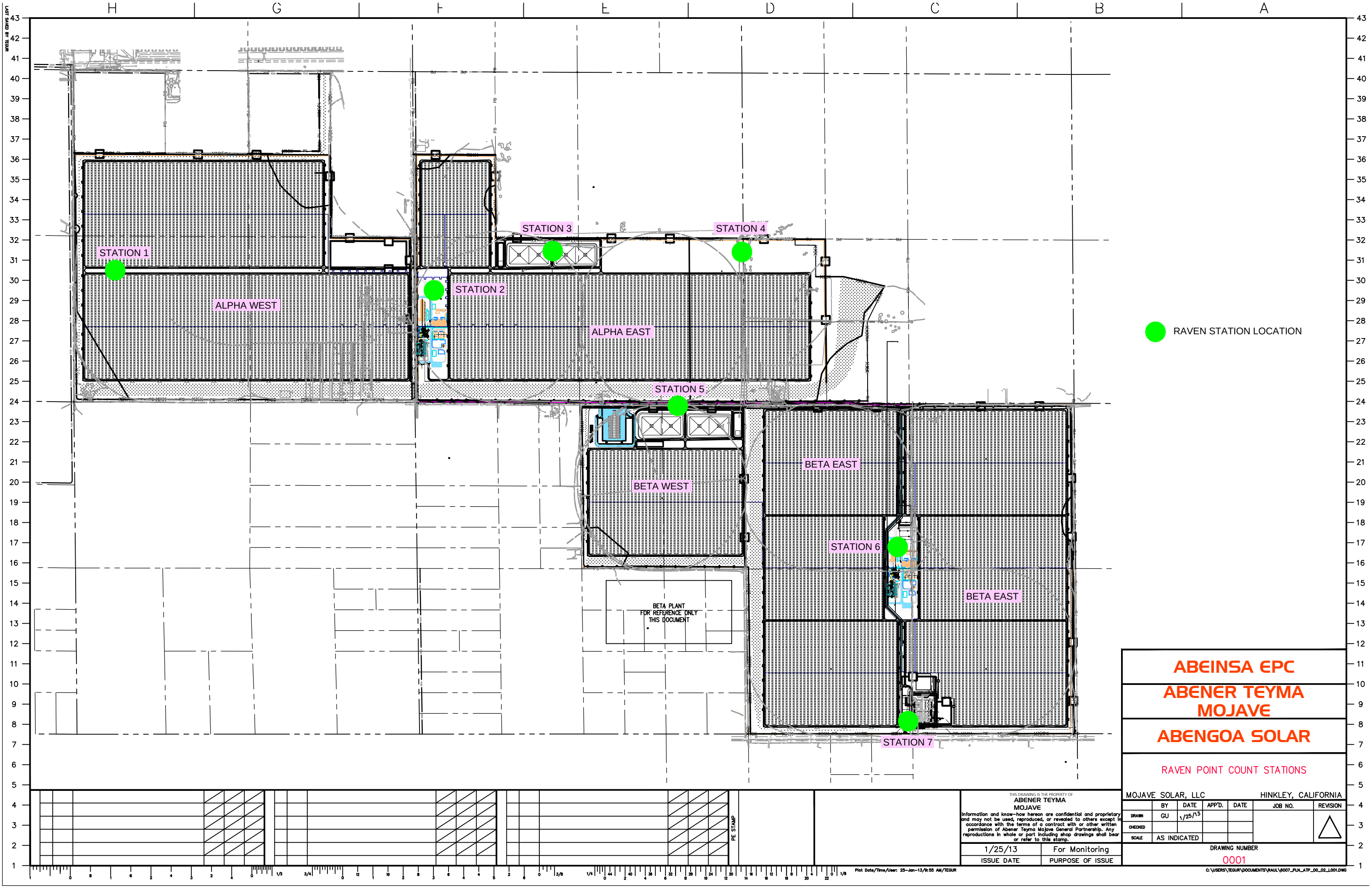
| <b>Table 2</b><br><b>Summary of Common Raven Point Count Observations</b> |                |                                  |                             |                          |
|---------------------------------------------------------------------------|----------------|----------------------------------|-----------------------------|--------------------------|
| <b>Date: Time</b>                                                         | <b>Station</b> | <b>Number of Ravens Observed</b> | <b>Location Description</b> | <b>Activity Observed</b> |
| 12/14/14: 12:27                                                           | 2              | 1                                | Alpha East                  | Flying                   |
| <b>Total Observed 12/14/14</b>                                            |                | <b>1</b>                         |                             |                          |
| 12/31/14: 13:11                                                           | 2              | 1                                | Alpha East                  | Flying                   |
| 12/31/14: 14:26                                                           | 5              | 1                                | Beta West                   | Flying                   |
| <b>Total Observed 12/31/2014</b>                                          |                | <b>2</b>                         |                             |                          |

### **Nest Monitoring**

According to the Raven Plan, biweekly breeding raven nest surveys were not required in December. These surveys will commence again in March 2015.

**Monthly Common Raven Monitoring Results  
December 2014**

**Supplement 1—Common Raven Point Count Stations**



● RAVEN STATION LOCATION

ABEINSA EPC

ABENER TEYMA  
MOJAVE

ABENGOA SOLAR

RAVEN POINT COUNT STATIONS

MOJAVE SOLAR, LLC

HINKLEY, CALIFORNIA

|                |              |         |        |      |         |          |
|----------------|--------------|---------|--------|------|---------|----------|
| DRAWN          | BY           | DATE    | APP'D. | DATE | JOB NO. | REVISION |
| CHECKED        | GU           | 1/25/13 |        |      |         | △        |
| SCALE          | AS INDICATED |         |        |      |         |          |
| DRAWING NUMBER |              |         |        |      |         |          |
| 0001           |              |         |        |      |         |          |

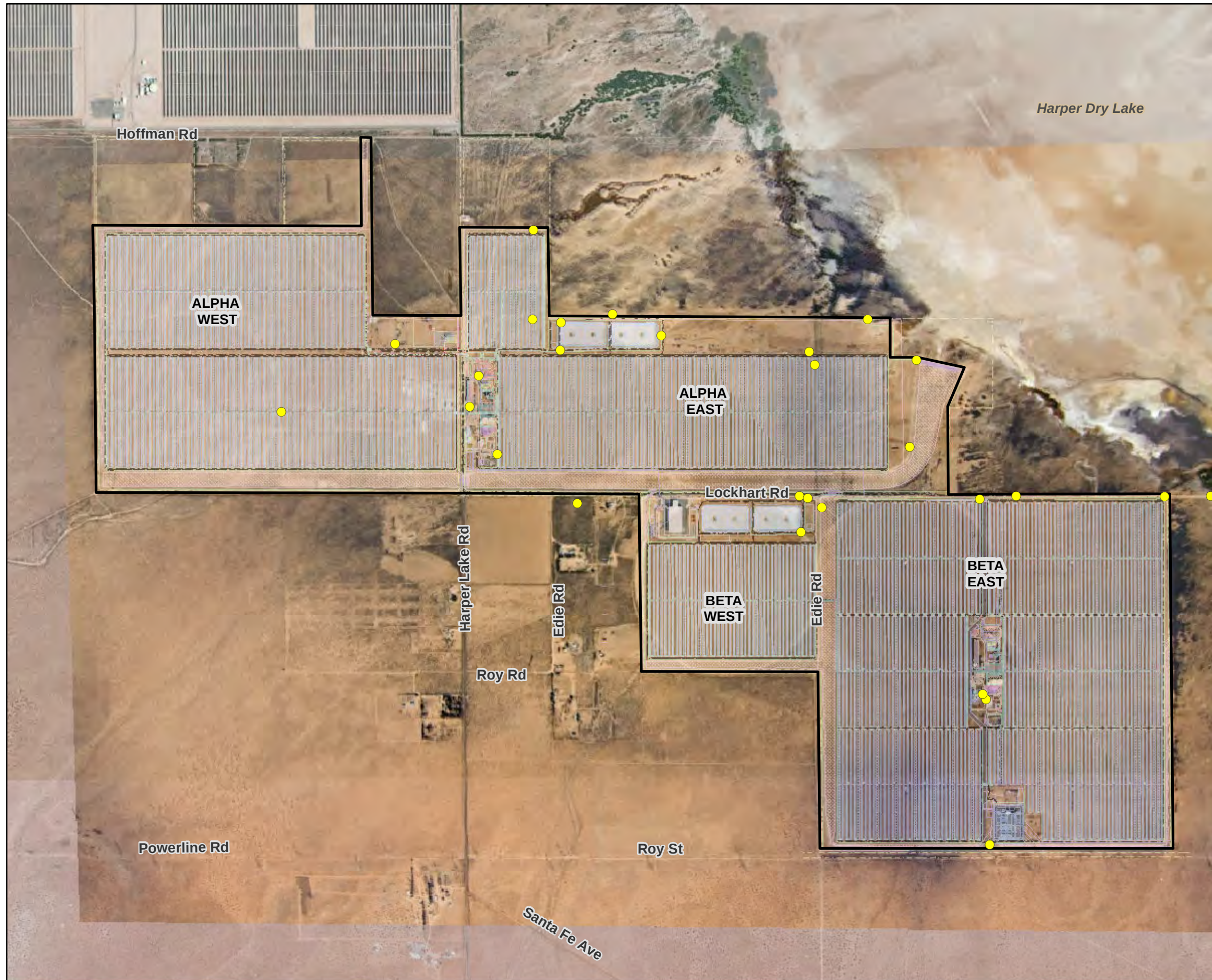
|                                                                                                                                                                                                                                                                                                                                                                     |                  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|
| THIS DRAWING IS THE PROPERTY OF<br>ABENER TEYMA<br>MOJAVE                                                                                                                                                                                                                                                                                                           |                  |
| Information and know-how hereon are confidential and proprietary<br>and may not be used, reproduced, or revealed to others except in<br>accordance with the terms of a contract with or other written<br>permission of Abener Teyma Mojave General Partnership. Any<br>reproductions in whole or part including shop drawings shall bear<br>or refer to this stamp. |                  |
| 1/25/13                                                                                                                                                                                                                                                                                                                                                             | For Monitoring   |
| ISSUE DATE                                                                                                                                                                                                                                                                                                                                                          | PURPOSE OF ISSUE |

PE STAMP

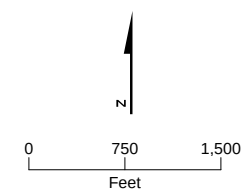
**Monthly Common Raven Monitoring Results  
December 2014**

**Supplement 2—Incidental Common Raven Observations**





- LEGEND**
- Common Raven
  - Incidental Observations
  - ▭ Project Boundary



**Supplement 2**  
**Incidental Common Raven Observations,**  
**December 2014**  
 Abengoa Mojave Solar Project  
 San Bernardino County, California



**Monthly Common Raven Monitoring Results  
December 2014**

**Supplement 3—Point Count Data Sheets**





Date: 12/14/14 Time: CM Station: 1220 Elevation: 1230 Page: 2  
 Observer: [Signature] Wind: 0 Direction: 0 Speed: 0 Cloud Cover: 50  
 Remarks: 0

| 1        | 2 | 3        | 4    | 5      | 6   | 7          | 8 | 9 | 10 | 11 | 12 |
|----------|---|----------|------|--------|-----|------------|---|---|----|----|----|
| 1227 - - | 1 | NE 80 80 | N. V | Flying | old | Powerblock |   |   |    |    |    |
|          |   | FL OT    |      |        |     |            |   |   |    |    |    |
|          |   | WA PE    |      |        |     |            |   |   |    |    |    |
|          |   | FL OT    |      |        |     |            |   |   |    |    |    |
|          |   | WA PE    |      |        |     |            |   |   |    |    |    |
|          |   | FL OT    |      |        |     |            |   |   |    |    |    |
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|          |   | FL OT    |      |        |     |            |   |   |    |    |    |
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|          |   | WA PE    |      |        |     |            |   |   |    |    |    |
|          |   | FL OT    |      |        |     |            |   |   |    |    |    |
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|          |   | FL OT    |      |        |     |            |   |   |    |    |    |
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|          |   | FL OT    |      |        |     |            |   |   |    |    |    |
|          |   | WA PE    |      |        |     |            |   |   |    |    |    |
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|          |   | WA PE    |      |        |     |            |   |   |    |    |    |
|          |   | FL OT    |      |        |     |            |   |   |    |    |    |
|          |   | WA PE    |      |        |     |            |   |   |    |    |    |
|          |   | FL OT    |      |        |     |            |   |   |    |    |    |
|          |   | WA PE    |      |        |     |            |   |   |    |    |    |

[illegible]

[illegible]

NO OBSERVATIONS

NO OBSERVATIONS

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| 10/4/78  | 1000.00     |        |           |      |          |
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| 10/8/78  | 1000.00     |        |           |      |          |
| 10/9/78  | 1000.00     |        |           |      |          |
| 10/10/78 | 1000.00     |        |           |      |          |
| 10/11/78 | 1000.00     |        |           |      |          |
| 10/12/78 | 1000.00     |        |           |      |          |
| 10/13/78 | 1000.00     |        |           |      |          |
| 10/14/78 | 1000.00     |        |           |      |          |
| 10/15/78 | 1000.00     |        |           |      |          |
| 10/16/78 | 1000.00     |        |           |      |          |
| 10/17/78 | 1000.00     |        |           |      |          |
| 10/18/78 | 1000.00     |        |           |      |          |
| 10/19/78 | 1000.00     |        |           |      |          |
| 10/20/78 | 1000.00     |        |           |      |          |
| 10/21/78 | 1000.00     |        |           |      |          |
| 10/22/78 | 1000.00     |        |           |      |          |
| 10/23/78 | 1000.00     |        |           |      |          |
| 10/24/78 | 1000.00     |        |           |      |          |
| 10/25/78 | 1000.00     |        |           |      |          |
| 10/26/78 | 1000.00     |        |           |      |          |
| 10/27/78 | 1000.00     |        |           |      |          |
| 10/28/78 | 1000.00     |        |           |      |          |
| 10/29/78 | 1000.00     |        |           |      |          |
| 10/30/78 | 1000.00     |        |           |      |          |
| 10/31/78 | 1000.00     |        |           |      |          |

Mojave Solar

Date: 12/14/14 CM Station: 1252 Elevation: 1302 Obs. # 4  
 Page 1 of 1  
 Cloud Cover 70%

| Time | Temp | Wind | Humidity | Clouds | Notes |
|------|------|------|----------|--------|-------|
| 1    |      |      |          |        |       |
| 2    |      |      |          |        |       |
| 3    |      |      |          |        |       |
| 4    |      |      |          |        |       |
| 5    |      |      |          |        |       |
| 6    |      |      |          |        |       |
| 7    |      |      |          |        |       |
| 8    |      |      |          |        |       |
| 9    |      |      |          |        |       |
| 10   |      |      |          |        |       |
| 11   |      |      |          |        |       |
| 12   |      |      |          |        |       |

NO OBSERVATIONS

| Time | Temp | Wind | Humidity | Clouds | Notes |
|------|------|------|----------|--------|-------|
| 1    |      |      |          |        |       |
| 2    |      |      |          |        |       |
| 3    |      |      |          |        |       |
| 4    |      |      |          |        |       |
| 5    |      |      |          |        |       |
| 6    |      |      |          |        |       |
| 7    |      |      |          |        |       |
| 8    |      |      |          |        |       |
| 9    |      |      |          |        |       |
| 10   |      |      |          |        |       |
| 11   |      |      |          |        |       |
| 12   |      |      |          |        |       |

## Mojave Solar

Date 12/14/14 Case No. CM Start Time 1315 End Time 1325 Dist. 5

Page 1 of 1

Pressure 1010.0      Cloud Cover 70 %

... ..

[illegible][illegible][illegible]

|   |       |    |            |
|---|-------|----|------------|
| 8 | WA PE | AA | AKELATIONS |
|   | SL OT |    |            |

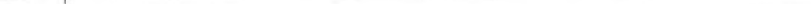
[illegible][illegible][illegible][illegible][illegible][illegible]

|    |  |    |  |  |  |
|----|--|----|--|--|--|
| PC |  | FL |  |  |  |
|    |  | OT |  |  |  |
|    |  | RF |  |  |  |

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Case 1:17-cv-00001 Document 1-1 Filed 01/11/18 Page 1 of 1

ADDIT. COMMENTS



1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

\_\_\_\_\_

[illegible]

\_\_\_\_\_

[illegible]

\_\_\_\_\_

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|  |              |
|--|--------------|
|  | Mojave Solar |
|--|--------------|

Visit: 11/11/2011 at 11:11 AM Page 1 of 1

Page 1 of 1

# NO OBSERVATIONS

[illegible]



## Mojave Solar

## Common Raven Fixed Point Observation Data Sheet

Date (mmddyy) 12/31/14

Observer (init.) EAG

Start Time 14:05

End Time 14:15

|         |   |
|---------|---|
| Obs Pt. | 1 |
|---------|---|

Visibility: Clear or Min Max (m)

Page 1 of 1

Wind Direction from (circle one): Calm N NE E SE S SW W NW Variable

Speed: Low \_\_\_\_\_ High \_\_\_\_\_ (km/h)

Precipitation (circle one): none light rain rain snow sleet hail fog other

Temp: 41° (°F)

Cloud Cover 0 %

| Obs # | Time | Sex | Age | # of birds | Activity (circle 1 <sup>st</sup> , X others) |    | Flight Dir (°) | Horizontal Distance (m) |         | Habitat Type/<br>Perch Structure | Auc? | Vis? | Notes |
|-------|------|-----|-----|------------|----------------------------------------------|----|----------------|-------------------------|---------|----------------------------------|------|------|-------|
|       |      |     |     |            |                                              |    |                | 1 <sup>st</sup>         | closest |                                  |      |      |       |
| 1     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 2     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 3     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 4     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 5     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 6     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 7     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 8     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 9     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 10    |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 11    |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 12    |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |

Activity Codes: WA-walking on ground, PE-perched above ground, FL-flying, OT-other (please specify)

Habitat Codes: CBS-Creosote Bush Scrub, SD/SS-Sand Dunes/Sand Sheets, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

| OBS. #<br>(Time) | ADDITIONAL NOTES                         |
|------------------|------------------------------------------|
|                  | <del>NO OBSERVATIONS<br/>OF RAVENS</del> |



## Mojave Solar

## Common Raven Fixed Point Observation Data Sheet

Date (mmddyy) 12/31/14

Observer (init.) J.23

Start Time 13:10

End Time 13:20

Obs Pt. 2

Visibility: Clear or Min Max (m)

Page 1 of 1

Wind Direction from (circle one): Calm N NE E SE S SW W NW Variable

Speed: Low \_\_\_\_\_ High \_\_\_\_\_ (km/h)

Precipitation (circle one): none light rain rain snow sleet hail fog otherTemp: 42 (<sup>o</sup>F)

Cloud Cover 0 %

| Obs # | Time  | Sex | Age | # of birds | Activity (circle 1 <sup>st</sup> , X others) |        | Flight Dir (to) | Horizontal Distance (m) |         | Habitat Type/<br>Perch Structure | Auc? | Vis? | Notes |
|-------|-------|-----|-----|------------|----------------------------------------------|--------|-----------------|-------------------------|---------|----------------------------------|------|------|-------|
|       |       |     |     |            | 1 <sup>st</sup>                              | others |                 | 1 <sup>st</sup>         | closest |                                  |      |      |       |
| 1     | 13:11 |     |     | 1          | WA                                           | PE     | E               | 150                     |         | POWER BLOCK                      |      | X    |       |
| 2     |       |     |     |            | FL                                           | OT     |                 |                         |         |                                  |      |      |       |
| 3     |       |     |     |            | WA                                           | PE     |                 |                         |         |                                  |      |      |       |
| 4     |       |     |     |            | FL                                           | OT     |                 |                         |         |                                  |      |      |       |
| 5     |       |     |     |            | WA                                           | PE     |                 |                         |         |                                  |      |      |       |
| 6     |       |     |     |            | FL                                           | OT     |                 |                         |         |                                  |      |      |       |
| 7     |       |     |     |            | WA                                           | PE     |                 |                         |         |                                  |      |      |       |
| 8     |       |     |     |            | FL                                           | OT     |                 |                         |         |                                  |      |      |       |
| 9     |       |     |     |            | WA                                           | PE     |                 |                         |         |                                  |      |      |       |
| 10    |       |     |     |            | FL                                           | OT     |                 |                         |         |                                  |      |      |       |
| 11    |       |     |     |            | WA                                           | PE     |                 |                         |         |                                  |      |      |       |
| 12    |       |     |     |            | FL                                           | OT     |                 |                         |         |                                  |      |      |       |

Activity Codes: WA-walking on ground, PE-perched above ground, FL-flying, OT-other (please specify)

Habitat Codes: CBS-Creosote Bush Scrub, SD/SS-Sand Dunes/Sand Sheets, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

[illegible]

## Mojave Solar

## Common Raven Fixed Point Observation Data Sheet

Date (mmddyy) 12/31/14

Observer (init.) J.2.3

Start Time 1255

End Time 13:05

|         |   |
|---------|---|
| Obs Pt. | 3 |
|---------|---|

Visibility: (Clear) or Min Max (m)

Page 1 of 1

Wind Direction from (circle one): Calm N NE E SE S SW W NW Variable

Speed: Low \_\_\_\_\_ High \_\_\_\_\_ (km/h)

Precipitation (circle one): none light rain rain snow sleet hail fog other

Temp: 43 ( $^{\circ}\text{F}$ )

Cloud Cover 0 %

| Obs # | Time | Sex | Age | # of birds | Activity (circle 1 <sup>st</sup> , X others) |    | Flight Dr (to) | Horizontal Distance (m) |         | Habitat Type/<br>Perch Structure | Auc? | Vis? | Notes |
|-------|------|-----|-----|------------|----------------------------------------------|----|----------------|-------------------------|---------|----------------------------------|------|------|-------|
|       |      |     |     |            | 1 <sup>st</sup>                              | OT |                | 1 <sup>st</sup>         | closest |                                  |      |      |       |
| 1     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 2     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 3     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 4     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 5     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 6     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 7     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 8     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 9     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 10    |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 11    |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 12    |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |

Activity Codes: WA-walking on ground, PE-perched above ground, FL-flying, OT-other (please specify)

Habitat Codes: CBS-Creosote Bush Scrub, SD/SS-Sand Dunes/Sand Sheets, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

[illegible]

|  |              |
|--|--------------|
|  | Mojave Solar |
|--|--------------|

## Common Raven Fixed Point Observation Data Sheet

Page 1 of 1

Cloud Cover 0 %

Habitat Codes: CBS-Creosote Bush Scrub, SD/SS-Sand Dunes/Sand Sheets, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

NO OBSERVATIONS

## Mojave Solar

## Common Raven Fixed Point Observation Data Sheet

Date (mmddyy) 12/31/14

Observer (init.) ☒ AG

Start Time 14:26

End Time 14:36

Obs Pt. 5

Visibility: Clear or Mic Max        (m)

Page 1 of 1

Wind Direction from (circle one): Calm N NE E SE S SW W NW Variable

Speed: Low \_\_\_\_\_ High \_\_\_\_\_ (km/h)

Precipitation (circle one): none light rain rain snow sleet hail fog otherTemp: 41° (°F)

Cloud Cover ~~0~~ %

| Obs # | Time  | Sex | Age | # of birds | Activity (circle 1 <sup>st</sup> , X others) | Flight Dir (°) | Horizontal Distance (m) | Habitat Type/ Perch Structure | Aud? | Vis? | Notes                                                  |
|-------|-------|-----|-----|------------|----------------------------------------------|----------------|-------------------------|-------------------------------|------|------|--------------------------------------------------------|
|       |       |     |     |            |                                              |                | 1 <sup>st</sup> closest |                               |      |      |                                                        |
| 1     | 14:26 |     |     | 1          | WA (PE)<br>(F) OT                            | SW             | 200 200                 | Transm. pole                  | X    | X    | RAVEN FLEW TO POWER-POLE, REMAINED PERCHED FOR 10 MIN. |
| 2     |       |     |     |            | WA PE<br>FL OT                               |                |                         |                               |      |      |                                                        |
| 3     |       |     |     |            | WA PE<br>FL OT                               |                |                         |                               |      |      |                                                        |
| 4     |       |     |     |            | WA PE<br>FL OT                               |                |                         |                               |      |      |                                                        |
| 5     |       |     |     |            | WA PE<br>FL OT                               |                |                         |                               |      |      |                                                        |
| 6     |       |     |     |            | WA PE<br>FL OT                               |                |                         |                               |      |      |                                                        |
| 7     |       |     |     |            | WA PE<br>FL OT                               |                |                         |                               |      |      |                                                        |
| 8     |       |     |     |            | WA PE<br>FL OT                               |                |                         |                               |      |      |                                                        |
| 9     |       |     |     |            | WA PE<br>FL OT                               |                |                         |                               |      |      |                                                        |
| 10    |       |     |     |            | WA PE<br>FL OT                               |                |                         |                               |      |      |                                                        |
| 11    |       |     |     |            | WA PE<br>FL OT                               |                |                         |                               |      |      |                                                        |
| 12    |       |     |     |            | WA PE<br>FL OT                               |                |                         |                               |      |      |                                                        |

Activity Codes: WA-walking on ground, PE-perched above ground, FL-flying, OT-other (please specify)

Habitat Codes: CBS-Creosote Bush Scrub, SD/SS-Sand Dunes/Sand Sheets, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

[illegible]

## Mojave Solar

## Common Raven Fixed Point Observation Data Sheet

Date (mmddyy) 12/31/14

Observer (init.) EAG

Start Time 15:07 End Time 15:17

|         |   |
|---------|---|
| Obs Pt. | 1 |
|---------|---|

Visibility: Clear or Min Max (m)

Page 1 of 1

Wind Direction from (circle one): Calm N NE E SE S SW W NW Variable

Speed: Low \_\_\_\_\_ High \_\_\_\_\_ (km/h)

Precipitation (circle one): none light rain rain snow sleet hail fog other

Temp: 40 ( $^{\circ}\text{F}$ )

Cloud Cover 0 %

| Obs # | Time | Sex | Age | # of birds | Activity (circle 1 <sup>st</sup> , X others) |    | Flight Dir (to) | Horizontal Distance (m) |         | Habitat Type/<br>Perch Structure | Ald? | Vis? | Notes |
|-------|------|-----|-----|------------|----------------------------------------------|----|-----------------|-------------------------|---------|----------------------------------|------|------|-------|
|       |      |     |     |            |                                              |    |                 | 1 <sup>st</sup>         | closest |                                  |      |      |       |
| 1     |      |     |     |            | WA                                           | PE |                 |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                 |                         |         |                                  |      |      |       |
| 2     |      |     |     |            | WA                                           | PE |                 |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                 |                         |         |                                  |      |      |       |
| 3     |      |     |     |            | WA                                           | PE |                 |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                 |                         |         |                                  |      |      |       |
| 4     |      |     |     |            | WA                                           | PE |                 |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                 |                         |         |                                  |      |      |       |
| 5     |      |     |     |            | WA                                           | PE |                 |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                 |                         |         |                                  |      |      |       |
| 6     |      |     |     |            | WA                                           | PE |                 |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                 |                         |         |                                  |      |      |       |
| 7     |      |     |     |            | WA                                           | PE |                 |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                 |                         |         |                                  |      |      |       |
| 8     |      |     |     |            | WA                                           | PE |                 |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                 |                         |         |                                  |      |      |       |
| 9     |      |     |     |            | WA                                           | PE |                 |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                 |                         |         |                                  |      |      |       |
| 10    |      |     |     |            | WA                                           | PE |                 |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                 |                         |         |                                  |      |      |       |
| 11    |      |     |     |            | WA                                           | PE |                 |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                 |                         |         |                                  |      |      |       |
| 12    |      |     |     |            | WA                                           | PE |                 |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                 |                         |         |                                  |      |      |       |

Activity Codes: WA-walking on ground, PE-perched above ground, FL-flying, OT-other (please specify)

Habitat Codes: CBS-Creosote Bush Scrub, SD/SS-Sand Dunes/Sand Sheets, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

| OBS. #<br>(Time)             | ADDITIONAL NOTES |
|------------------------------|------------------|
| NO OBSERVATIONS<br>OF RAVENS |                  |



## Mojave Solar

## Common Raven Fixed Point Observation Data Sheet

Date (mmddyy) 12/31/14

Observer (init.) EAG

Start Time 14:51

End Time 15:01

Obs Pt. 7

Visibility: Clear or Min \_\_\_\_\_ Max \_\_\_\_\_ (m)

Page 1 of 1

Wind Direction from (circle one) Calm N NE E SE S SW W NW Variable

Speed: Low \_\_\_\_\_ High \_\_\_\_\_ (km/h)

Precipitation (circle one): none light rain rain snow sleet hail fog other

Temp: 41 (°F)

Cloud Cover 0 %

| Obs # | Time | Sex | Age | # of birds | Activity (circle 1 <sup>st</sup> , X others) |    | Flight Dir (°) | Horizontal Distance (m) |         | Habitat Type/<br>Perch Structure | Ald? | Vis? | Notes |
|-------|------|-----|-----|------------|----------------------------------------------|----|----------------|-------------------------|---------|----------------------------------|------|------|-------|
|       |      |     |     |            | WA                                           | PE |                | 1 <sup>st</sup>         | closest |                                  |      |      |       |
| 1     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 2     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 3     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 4     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 5     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 6     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 7     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 8     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 9     |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 10    |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 11    |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |
| 12    |      |     |     |            | WA                                           | PE |                |                         |         |                                  |      |      |       |
|       |      |     |     |            | FL                                           | OT |                |                         |         |                                  |      |      |       |

Activity Codes: WA-walking on ground, PE-perched above ground, FL-flying, OT-other (please specify)

Habitat Codes: CBS-Creosote Bush Scrub, SD/S3-Sand Dunes/Sand Sheets, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

OBS. #  
(Time)

### ADDITIONAL NOTES

~~NO OBSERVATIONS  
OF RAVENS~~

**Attachment 4**  
**Observed Wildlife Species List**

**Observed Wildlife Species List December 2014  
Mojave Solar Project**

| <b>Common Name</b>            | <b>Scientific Name<sup>a</sup></b>        | <b>Special-status<br/>State/Federal<sup>b</sup></b> | <b>Invasive Wildlife</b> |
|-------------------------------|-------------------------------------------|-----------------------------------------------------|--------------------------|
| <b>Birds (4-letter code)</b>  |                                           |                                                     |                          |
| American Coot (AMCO)          | <i>Fulica americana</i>                   | ___/___                                             | —                        |
| American Pipit (AMPI)         | <i>Anthus rubescens</i>                   | ___/___                                             | —                        |
| American Robin (AMRO)         | <i>Turdus migratorius</i>                 | ___/___                                             | —                        |
| American Widgeon (AMWI)       | <i>Anas americana</i>                     | ___/___                                             | —                        |
| Barn Swallow (BARS)           | <i>Hirundo rustica</i>                    | ___/___                                             | —                        |
| Bell's Swallow (BESP)         | <i>Amphispiza belli</i>                   | WL/___                                              | —                        |
| Black Phoebe (BLPH)           | <i>Sayornis nigricans</i>                 | ___/___                                             | —                        |
| Bufflehead (BUFF)             | <i>Bucephala albeola</i>                  | ___/___                                             | —                        |
| California Gull (CAGU)        | <i>Larus californicus</i>                 | ___/___                                             | —                        |
| Canada Goose (CANG)           | <i>Branta canadensis</i>                  | ___/___                                             | —                        |
| Common Raven (CORA)           | <i>Corvus corax</i>                       | ___/___                                             | —                        |
| Eared Grebe (EAGR)            | <i>Podiceps nigricollis</i>               | ___/___                                             | —                        |
| Eurasian Collared Dove (EUCD) | <i>Streptopelia decaocto</i>              | ___/___                                             | Cal Code 14:671          |
| European Starling (EUST)      | <i>Sturnus vulgaris</i>                   | ___/___                                             | Cal Code 14:671          |
| Golden-crowned Sparrow (GCSP) | <i>Zonotrichia atricapilla</i>            | ___/___                                             | —                        |
| Graylag Goose (Domestic)      | <i>Anser anser</i>                        | ___/___                                             | —                        |
| Green-Winged Teal (GWTE)      | <i>Anas carolinensis</i>                  | ___/___                                             | —                        |
| Hooded Merganser (HOME)       | <i>Lophodytes cucullatus</i>              | ___/___                                             | —                        |
| Mojave Horned Lark (HOLA)     | <i>Eremophila alpestris<br/>ammophila</i> | ___/___                                             | —                        |
| House Finch (HOFI)            | <i>Carpodacus mexicanus</i>               | ___/___                                             | —                        |
| House Sparrow (HOSP)          | <i>Passer domesticus</i>                  | ___/___                                             | Cal Code 14:671          |
| Killdeer (KILL)               | <i>Charadrius vociferus</i>               | ___/___                                             | —                        |
| Le Conte's Thrasher (LCTH)    | <i>Toxostoma lecontei</i>                 | CSC/BCC                                             | —                        |
| Lesser Scaup (LESC)           | <i>Aythya affinis</i>                     | ___/___                                             | —                        |
| Loggerhead Shrike (LOSH)      | <i>Lanius ludovicianus</i>                | CSC/BCC                                             | —                        |
| Mallard (MALL)                | <i>Anas platyrhynchos</i>                 | ___/___                                             | —                        |
| Marsh Wren (MAWR)             | <i>Cistothorus palustris</i>              | ___/___                                             | —                        |



**Observed Wildlife Species List December 2014  
Mojave Solar Project**

| <b>Common Name</b>           | <b>Scientific Name<sup>a</sup></b> | <b>Special-status<br/>State/Federal<sup>b</sup></b> | <b>Invasive Wildlife</b> |
|------------------------------|------------------------------------|-----------------------------------------------------|--------------------------|
| Northern Flicker (NOFL)      | <i>Colaptes auratus</i>            | ___/___                                             | —                        |
| Northern Harrier (NOHA)      | <i>Circus cyaneus</i>              | CSC/___                                             | —                        |
| Northern Mockingbird (NOMO)  | <i>Mimus polyglottos</i>           | ___/___                                             | —                        |
| Northern Pintail (NOPI)      | <i>Anas acuta</i>                  | ___/___                                             | —                        |
| Northern Shoveler (NSHO)     | <i>Anas clypeata</i>               | ___/___                                             | —                        |
| Peregrine Falcon (PEFA)      | <i>Falco peregrinus anatum</i>     | FP/BCC                                              | —                        |
| Prairie Falcon (PRFA)        | <i>Falco mexicanus</i>             | WL/___                                              | —                        |
| Red-tailed Hawk (RTHA)       | <i>Buteo jamaicensis</i>           | ___/___                                             | —                        |
| Ring-necked Duck (RNDU)      | <i>Aythya collaris</i>             | ___/___                                             | —                        |
| Ross's Goose (ROGO)          | <i>Chen rossii</i>                 | ___/___                                             | —                        |
| Ruby-crowned Kinglet (RCKI)  | <i>Regulus calendula</i>           | ___/___                                             | —                        |
| Ruddy Duck (RUDU)            | <i>Oxyura jamaicensis</i>          | ___/___                                             | —                        |
| Sagebrush Sparrow (SABS)     | <i>Artemisiospiza nevadensis</i>   | ___/___                                             | —                        |
| Savannah Sparrow (SAVS)      | <i>Passerculus sandwichensis</i>   | ___/___                                             | —                        |
| Say's Phoebe (SAPH)          | <i>Sayornis saya</i>               | ___/___                                             | —                        |
| Snow Goose (SNGO)            | <i>Chen caerulescens</i>           | ___/___                                             | —                        |
| Song Sparrow (SOSP)          | <i>Melospiza melodia</i>           | ___/___                                             | —                        |
| Western Meadowlark (WEME)    | <i>Sturnella neglecta</i>          | ___/___                                             | —                        |
| Western Sandpiper (WESA)     | <i>Calidris mauri</i>              | ___/___                                             | —                        |
| White-Crowned Sparrow (WCSP) | <i>Zonotrichia leucophrys</i>      | ___/___                                             | —                        |
| Yellow-rumped Warbler (YRWA) | <i>Setophaga coronata</i>          | ___/___                                             | —                        |

## Observed Wildlife Species List December 2014 Mojave Solar Project

| Common Name             | Scientific Name <sup>a</sup> | Special-status<br>State/Federal <sup>b</sup> | Invasive Wildlife |
|-------------------------|------------------------------|----------------------------------------------|-------------------|
| <b>Mammals</b>          |                              |                                              |                   |
| Black-tailed Jackrabbit | <i>Lepus californicus</i>    | ___/___                                      | —                 |
| Coyote                  | <i>Canis latrans</i>         | ___/___                                      | —                 |
| Desert Kit Fox          | <i>Vulpes macrotis</i>       | CCR/___                                      | —                 |

<sup>a</sup> Source of scientific names is CDFW Natural Diversity Database. September 2014. Special Animals List. Periodic publication. 52 pp

<sup>b</sup> Source of special-status species status is CDFW Natural Diversity Database. September 2014. Special Animals List. Periodic publication. 52 pp

<sup>c</sup> Qualified avian biologist confirmed that the species of horned lark is not the special-status variety California Horned Lark (*Eremophila alpestris actia*), but the more common horned lark (*Eremophila alpestris*).

Status Codes:

Federal:

FE = Federally listed endangered: species in danger of extinction throughout a significant portion of its range

FT = Federally listed, threatened: species likely to become endangered within the foreseeable future

BCC = USFWS Bird of Conservation Concern

State:

SE = State listed as Endangered

ST = State listed as Threatened

CSC = California Species of Special Concern Species of concern to CDFW because of declining population levels, limited ranges, and/or continuing threats have made them vulnerable to extinction.

CCR = protected by the California Code of Regulations

FP = Fully Protected

WL = Watch List

**Appendix C  
Cultural Resources**

**Mojave Solar Project  
Monthly Compliance Report  
San Bernardino County, California**

**December 2014 Reporting Period**

January 7, 2015

Dale Rundquist  
Compliance Project Manager  
California Energy Commission  
1516 Ninth Street  
Sacramento, CA 95814

Subject: Abengoa Mojave Solar Project (09-AFC-5C)  
Monthly Compliance Report CUL-1 and CUL-6

Dear Mr. Rundquist:

CH2M HILL is assisting Abengoa Solar LLC. (Abengoa) in complying with California Energy Commission (CEC) Conditions of Certification, specifically, CUL-1 and CUL-6, for cultural resource monitoring, as set forth in the Commission Decision for the Mojave Solar Project (MSP). This report covers the cultural resources monitoring conducted from December 1, 2014 through December 31, 2014 by CH2M HILL.

### **Personnel Active in Cultural Monitoring This Period**

The Cultural Resources Monitors (CRM) were Sonia Sifuentes and Kurt Lambert and the Native American Monitors (NAM) were David Perezchica, Howie Diaz, and Joseph Lente. The monitoring program was directed by Cultural Resource Specialist (CRS) John Dietler and Alternate CRS Phillip Reid.

### **Monitoring and Associated Activities This Period**

Ground-disturbing activities subject to cultural resource monitoring during this reporting period included grounding rod box installation, conduit repair, and sidewalk excavations, along with heat transfer fluid spill cleanups, in Beta Power Block and Beta East. In Alpha Power Block and Alpha East, monitored activities included excavation for conduit repair, grounding rod box installation, bollard placement, sidewalk extension, and for the guard card readers. Grounding rod boxes were also installed at the Water Treatment Plant.

### **Cultural Resources Discoveries This Period**

None.

### **Anticipated Changes in the Next Period**

Monitoring will continue for various small excavations such as foundations, electrical trenching, drainages, and other activities. A cultural monitoring crew will remain onsite to continue monitoring and to respond to discoveries if they occur.

### **Comments, Issues or Concerns**

#### Non-Compliance Reports

None.

#### Non-Compliance Resolutions

None.

#### Outstanding

NCR No. 11 was issued on August 21, 2014. Per direction of the CEC CPM, the recommended resolutions were revised on August 22, 2014. The CEC requested to review the modified resolutions prior to re-issuance to the Project Owner. Formal re-submittal of the NCR with revised resolutions is pending CEC CPM and Staff Archaeologist review and concurrence.

Sincerely,

A handwritten signature in black ink, appearing to read "John Dietler". The signature is fluid and cursive, with a long horizontal stroke at the end.

John Dietler, Ph.D., RPA  
SWCA Environmental Consultants  
Cultural Resources Specialist

**Appendix D**  
**Paleontological Resources**

**Mojave Solar Project**  
**Monthly Compliance Report**  
**San Bernardino County, California**

**December 2014 Reporting Period**



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www.swca.com

Mr. Dale Rundquist, CPM  
(09-AFC-5C)  
California Energy Commission  
1516 Ninth Street (MS-2000)  
Sacramento, CA 95814

January 8, 2015

RE: PAL-5, Summary of Paleontological Monitoring and Mitigation Activities at  
the Mojave Solar Project (MSP) for the period of December 2014

Dear Mr. Rundquist:

This letter is to confirm SWCA Environmental Consultants paleontological monitoring and mitigation activities at the MSP site during the period of December 1 through December 31, 2014. As of February 28, 2014, major ground-disturbing activities for the MSP had been completed and SWCA's monitoring services were no longer required onsite. No paleontological monitoring occurred during the above-referenced period.

It has been a pleasure working with you on this project. If you have any questions please do not hesitate to contact me at 626 240 0587 ext 6605 or at ccorsetti@swca.com.

Respectfully,

A handwritten signature in black ink, appearing to read "Cara Corsetti".

Cara Corsetti, M.S.  
Principal  
Paleontological Resources Specialist, MSP

**Appendix E  
Worker Safety**

**Mojave Solar Project  
Monthly Compliance Report  
San Bernardino County, California**

**December 2014 Reporting Period**



## **Monthly Safety Inspection Report**

Larry Davis, Mojave Solar Project Safety Manager  
December, 2014

### **Record of all employees trained for the month**

Worked **6,220,513** hours project to date with **87** recordable incidents. **9,502** new employee orientations completed to date. **7,172** visitor safety orientations completed to date. **10** new employee orientations were completed in the month of December.

### **Summary report of safety management actions and safety-related incidents that occurred:**

- **H&S continues to audit H&S incidents and injuries including follow up corrective actions.**
- **Alpha and Beta power blocks cleared of all construction material.**
- **The plant was turned over to Abengoa Solar on December 22, 2014.**
- **Security was also turned over to Abengoa Solar.**
- **This report is current up to December 22, 2014.**

Safety management actions included WEAP and new employee orientation training and safety committee meetings.

### **Report of accidents and injuries that occurred during the month of December:**

**One Recordable** was incurred in the month of December 2014, one LWDC.

#### **Case #1: 12/14/2014 – Abacus, Classified as RWDC**

- **Worker was struck in the face area with a pipe that was stuck to the perimeter fence. Worker was attempting to remove the pipe from fence.**

**No report of any continuing or unresolved situations and incidents that may pose danger to life or health.**

Construction has worked **6,220,513** hours with **87** recordable cases.

Total Recordable Incident Rate, (TRIR), for Project in the month of December is **5.58%**

Total Recordable Incident Rate, (TRIR), for year to date is **2.95%**

Total Recordable Incident Rate, (TRIR), for Project to date is **2.80%**

Total Lost Work day cases- **16**, Lost Work days total – **1,098**

## Safety Conditions Check List

### Internal by Work Site

|                               |  |
|-------------------------------|--|
| Mojave Solar Project          |  |
| Activities performed:         |  |
| Safety Inspection Report      |  |
| Record periodically (monthly) |  |
| December 23.2014              |  |

| Date:           | Time:        | Project Name & Number        |
|-----------------|--------------|------------------------------|
| 12.23.14        | 9:00am       | Mojave Solar Project -4A6007 |
| Inspected by:   | Title        |                              |
| Terry Baker     | Safety Tech. |                              |
| Accompanied by: | Title        |                              |
| Raivo Neggo     | BV Safety    |                              |

| A  | Safety & Risk Management Program Administration & Record Keeping                     | Values |   |   |     | Comments |
|----|--------------------------------------------------------------------------------------|--------|---|---|-----|----------|
|    |                                                                                      | 1      | 2 | 3 | N/A |          |
| 1  | Is there a Safety Manual, 29 CFR Sub Part 1926 and HAZCOM Manuals available on-site? |        |   | 3 |     |          |
| 2  | Are there Weekly Safety meetings (Toolbox Talks) conducted and documented?           |        |   | 3 |     |          |
| 3  | Is the Weekly Job Safety Inspection conducted and documented?                        |        |   | 3 |     |          |
| 4  | Are the Federal & State Labor Notices posted in a conspicuous location?              |        |   | 3 |     |          |
| 5  | Are the Emergency phone numbers & Doctors list posted conspicuously?                 |        |   | 3 |     |          |
| 6  | Are the Company vehicle operators authorized per company policy?                     |        |   | 3 |     |          |
| 7  | Are the New employee orientations documented for all new subcontractor employees?    |        |   | 3 |     |          |
| 8  | Are the PM follow up letters to subcontractors re: Serious Violations on file?       |        |   | 3 |     |          |
| 9  | Is the approved safety plan including the emergency action plan on site?             |        |   | 3 |     |          |
| 10 | Is the Safety Plan updated to reflect any/all scope changes?                         |        |   | 3 |     |          |
| B  | Ladders & Stairways - OSHA Subpart X                                                 | Values |   |   |     | Comments |
|    |                                                                                      | 1      | 2 | 3 | N/A |          |
| 1  | Are the ladders inspected for defects?                                               |        |   | 3 |     |          |
| 2  | Are extension ladders extending 3 ft. above landing?                                 |        |   | 3 |     |          |
| 3  | Are extension ladders pitched at 1 ft. out from vertical for every 4 ft. of height?  |        |   | 3 |     |          |
| 4  | Are straight ladders secured in place?                                               |        |   | 3 |     |          |
| 5  | Are the straight ladders equipped with safety feet?                                  |        |   | 3 |     |          |

## Safety Conditions Check List

### Internal by Work Site

|          |                                                                                                                                                                                  |               |  |   |                 |  |
|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--|---|-----------------|--|
| 6        | Are the step ladders used only in open position?                                                                                                                                 |               |  | 3 |                 |  |
| 7        | Are the stepladders tall enough for job without using top step, second step from top step or platform?                                                                           |               |  | 3 |                 |  |
| 8        | Is the use on non-conductive (non-metal) ladders only in proximity of electricity?                                                                                               |               |  | 3 |                 |  |
| 9        | Are the stairways, ramps, and landing equipped with rails and handrails?                                                                                                         |               |  | 3 |                 |  |
| 10       | Are the stairways and/or landings in use poured, filled, finished and free of debris, slip, trip or fall hazards?                                                                |               |  | 3 |                 |  |
| 11       | Are the stairways adequately lighted?                                                                                                                                            |               |  | 3 |                 |  |
| 12       | Do the permanent ladders meet OSHA 1910 standards?                                                                                                                               |               |  | 3 |                 |  |
| <b>C</b> | <b>Fall Protection OSHA - Subpart M</b>                                                                                                                                          | <b>Values</b> |  |   | <b>Comments</b> |  |
| 1        | Are the floor/roof deck openings protected with properly secured and marked covers or guardrails?                                                                                |               |  | 3 |                 |  |
| 2        | Are the wall openings/open-sided floors protected with fall protection/prevention systems?                                                                                       |               |  | 3 |                 |  |
| 3        | Are the workers exposed to falls of 6' or more provided with and required to use personal fall arrest systems (PFAS) when not protected by guardrails?                           |               |  | 3 |                 |  |
| 4        | Are the exposed rebar in work areas properly protected - capped, etc.? Both vertical and horizontal?                                                                             |               |  | 3 |                 |  |
| 5        | Are specialty trades, i.e., roofers, ironworkers, etc., working under fall protection plans prepared by them and approved by controlling contractor?                             |               |  | 3 |                 |  |
| 6        | Are the PFAS - Harnesses, Lanyards, Anchorage Points, Lifelines and Retractable inspected?                                                                                       |               |  | 3 |                 |  |
| 7        | Are the anchorage Points 5K per person?                                                                                                                                          |               |  | 3 |                 |  |
| <b>D</b> | <b>Demolition – OSHA Subpart T</b>                                                                                                                                               | <b>Values</b> |  |   | <b>Comments</b> |  |
| 1        | Is the Engineering Survey completed and documented?                                                                                                                              |               |  |   | N/A             |  |
| 2        | Is the work area "Identified & Protected", i.e., electricity, gas, water, sprinkler system?                                                                                      |               |  |   | N/A             |  |
| <b>E</b> | <b>Scaffolds and Aerial Lifts – OSHA Subpart L</b>                                                                                                                               | <b>Values</b> |  |   | <b>Comments</b> |  |
| 1        | Is there a competent Person, designated in writing, assigned to supervise operations and conduct documented daily inspections and on-site full time?                             |               |  | 3 |                 |  |
| 2        | Are the working surfaces 6' or higher equipped with guardrails?                                                                                                                  |               |  | 3 |                 |  |
| 3        | Are the working surfaces clear of debris, slip, trip and fall hazards?                                                                                                           |               |  | 3 |                 |  |
| 4        | Are the plumbs, tied in as necessary, safe footing, base plates, mudsills assembled and erected properly -? Are they equipped with all pins and bracing? Is a complete platform? |               |  | 3 |                 |  |

## Safety Conditions Check List

### Internal by Work Site

|          |                                                                                                                                                      |               |  |   |                 |  |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--|---|-----------------|--|
| 5        | Is there a safe means of access to platform provided?                                                                                                |               |  | 3 |                 |  |
| 6        | Are the wheels locked on rolling units when platform occupied?                                                                                       |               |  | 3 |                 |  |
| 7        | Are the scaffolds at least 10 ft. from energized power lines?                                                                                        |               |  | 3 |                 |  |
| 8        | Are the workers tied off in articulating boom lift?                                                                                                  |               |  | 3 |                 |  |
| 9        | Is the aerial lift on level surface?                                                                                                                 |               |  | 3 |                 |  |
| 10       | Has safety been notified in advance of erecting a suspended scaffold?                                                                                |               |  | 3 |                 |  |
| 11       | Is there a competent Scaffold Person inspected and signed-off on scaffold prior to each shift daily?                                                 |               |  | 3 |                 |  |
| 12       | Is a Tagging system used?                                                                                                                            |               |  | 3 |                 |  |
| <b>F</b> | <b>Excavations &amp; Trenches – OSHA Subpart P</b>                                                                                                   | <b>Values</b> |  |   | <b>Comments</b> |  |
| 1        | Is there a competent Person, designated in writing, assigned to supervise operations and conduct documented daily inspections and on site full time? |               |  | 3 |                 |  |
| 2        | Are all excavations and trenches 5 ft. or greater in depth equipped with Protective Systems (shoring/shielding or sloped/benched)?                   |               |  | 3 |                 |  |
| 3        | Are the ladders or other means of quick exit within 25 ft. of lateral travel for workers?                                                            |               |  | 3 |                 |  |
| 4        | Is the Spoil pile at least 3 ft. from edge of excavation or trench?                                                                                  |               |  | 3 |                 |  |
| 5        | Are the Underground utilities located & marked before excavation starts? (Verify ticket/maps/plans)                                                  |               |  | 3 |                 |  |
| 6        | Are the barricades provided around all open excavations?                                                                                             |               |  | 3 |                 |  |
| 7        | Is the Equipment kept at proper distance from occupied excavations/trenches to minimize risk of cave-in or equipment falling in on workers?          |               |  | 3 |                 |  |
| 8        | IF 20' OR DEEPER Has Safety been notified?                                                                                                           |               |  | 3 |                 |  |
| 9        | IF 20' OR DEEPER, are the protective systems designed by a RPE?                                                                                      |               |  | 3 |                 |  |
| 10       | Are the Surface and subsurface encumbrances identified?                                                                                              |               |  | 3 |                 |  |
| 11       | Are the Water, atmospheric conditions, & surcharge loads considered?                                                                                 |               |  | 3 |                 |  |
| <b>G</b> | <b>Motor Vehicles, Mechanized Equipment – OSHA Subpart</b>                                                                                           | <b>Values</b> |  |   | <b>Comments</b> |  |
| 1        | Are the Tractors, backhoes, other vehicles equipped with operable backup alarms?                                                                     |               |  | 3 |                 |  |
| 2        | Are the Operators required wearing seat belts when provided on equipment?                                                                            |               |  | 3 |                 |  |
| 3        | Is the Forklift/Lull operator certification documented and available on project?                                                                     |               |  | 3 |                 |  |
| 4        | Is a High visible vest worn around earth moving equipment?                                                                                           |               |  | 3 |                 |  |
| <b>H</b> | <b>Electrical – OSHA Subpart K</b>                                                                                                                   | <b>Values</b> |  |   | <b>Comments</b> |  |

## Safety Conditions Check List

### Internal by Work Site

|          |                                                                                                                                                                  |               |   |   |                 |                                                           |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|---|---|-----------------|-----------------------------------------------------------|
| 1        | Are the Ground fault circuit interrupters (GFCI) used with all temporary wiring, e.g., extension cords and power from welding machines?                          |               |   | 3 |                 |                                                           |
| 2        | Is the GFCI in good appearance and in working order?                                                                                                             |               |   | 3 |                 |                                                           |
| 3        | Are All tools and equipment inspected for defects in cords and plugs?                                                                                            |               |   | 3 |                 |                                                           |
| 4        | Are the Extension cords and ground pins are in good condition?                                                                                                   |               | 2 |   |                 | Two Abacus extension cords were found with no ground pin. |
| 5        | Are the Sources of electricity, such as energized panel boxes, overhead lines, etc., properly marked, barricaded and protected? Inspected by a Qualified Person? |               |   | 3 |                 |                                                           |
| 6        | Is there an adequate lockout/tag out/try out procedures in place to protect employees?                                                                           |               |   | 3 |                 |                                                           |
| 7        | Is the Temporary Lighting installed properly? (i.e. parking, construction trailer, & site)                                                                       |               |   | 3 |                 |                                                           |
| <b>I</b> | <b>Personal Protective Equipment – OSHA Subpart E</b>                                                                                                            | <b>Values</b> |   |   | <b>Comments</b> |                                                           |
| 1        | Is an adequate eye protection available and worn when required?                                                                                                  |               |   | 3 |                 |                                                           |
| 2        | Is a Hearing protection available and used when necessary?                                                                                                       |               |   | 3 |                 |                                                           |
| 3        | Are Hard hats available and worn at all times?                                                                                                                   |               |   | 3 |                 |                                                           |
| 4        | Are Work boots with protective toes worn by all employees?                                                                                                       |               |   | 3 |                 |                                                           |
| 5        | Are All employees wearing shirts with sleeves?                                                                                                                   |               |   | 3 |                 |                                                           |
| 6        | Is a Hand protection available and in use when required?                                                                                                         |               |   | 3 |                 |                                                           |
| 7        | Is there a Written respirator program available?                                                                                                                 |               |   | 3 |                 |                                                           |
| 8        | Are they Using N95 respirators for "voluntary use"?                                                                                                              |               |   | 3 |                 |                                                           |
| 9        | Are the PFAS inspected by employees prior to use?                                                                                                                |               |   | 3 |                 |                                                           |
| <b>J</b> | <b>Fire Prevention – OSHA Subpart F</b>                                                                                                                          | <b>Values</b> |   |   | <b>Comments</b> |                                                           |
| 1        | Are the flammable/combustible liquids stored away from ignition sources and identified by warning signs?                                                         |               |   | 3 |                 |                                                           |
| 2        | Are the approved metal safety cans utilized for storing all liquid flammables?                                                                                   |               |   | 3 |                 |                                                           |
| 3        | Are the fuel tanks surrounded by containment and 20' from building?                                                                                              |               |   | 3 |                 |                                                           |
| 4        | Are an adequate number of charged fire extinguishers available? With-in 75'?                                                                                     |               |   | 3 |                 |                                                           |
| 5        | Are the Extinguishers properly located, protected, Inspected?                                                                                                    |               |   | 3 |                 |                                                           |
| 6        | Are the Flammable/combustible debris & storage kept away from welding & cutting?                                                                                 |               |   | 3 |                 |                                                           |
| <b>K</b> | <b>Welding &amp; Cutting - OSHA Subpart J</b>                                                                                                                    | <b>Values</b> |   |   | <b>Comments</b> |                                                           |
| 1        | Are welding leads in good condition?                                                                                                                             |               |   | 3 |                 |                                                           |
| 2        | Is a Portable fire extinguisher located within 20' of all welding operations?                                                                                    |               |   | 3 |                 |                                                           |

## Safety Conditions Check List

### Internal by Work Site

|          |                                                                                                                       |               |  |   |                 |  |
|----------|-----------------------------------------------------------------------------------------------------------------------|---------------|--|---|-----------------|--|
| 3        | Are Fire blankets available and used to cover combustible material located around welding operations?                 |               |  | 3 |                 |  |
| 4        | Are Hot Work Permits used when required?                                                                              |               |  | 3 |                 |  |
| 5        | Is an Adequate use of fire curtains to enclose and shield welding operations?                                         |               |  | 3 |                 |  |
| 6        | Are Hoses, torches, and gauges free from defects, dirt and hydrocarbons such as oil and grease?                       |               |  | 3 |                 |  |
| 7        | Are Regulators provided with flash arrestors?                                                                         |               |  | 3 |                 |  |
| 8        | Are Welding / cutting helmets, eye protection, gloves, bibs, face shields available and properly used when necessary? |               |  | 3 |                 |  |
| 9        | Are the Stored oxygen and fuel cylinders separated by a minimum of 20 ft. with valve protection caps in place?        |               |  | 3 |                 |  |
| 10       | Are All cylinders firmly secured in upright position?                                                                 |               |  | 3 |                 |  |
| 11       | Are Cylinders secured to welding cart, valve closed and caps on when not in use?                                      |               |  | 3 |                 |  |
| 12       | Are Empty and full cylinders separated and marked?                                                                    |               |  | 3 |                 |  |
| 13       | Are Flammable gas cylinders and oxygen gas cylinders are separated 20' apart?                                         |               |  | 3 |                 |  |
| <b>L</b> | <b>Tools – Hand &amp; Powered – OSHA Subpart I</b>                                                                    | <b>Values</b> |  |   | <b>Comments</b> |  |
| 1        | Are Tools and equipment in good condition?                                                                            |               |  | 3 |                 |  |
| 2        | Is the Defective equipment tagged as such and removed from work area?                                                 |               |  | 3 |                 |  |
| 3        | Are Tools and equipment guards and handles in place and in good condition?                                            |               |  | 3 |                 |  |
| 4        | Are the Powder actuated tool operators properly trained and documented?                                               |               |  | 3 |                 |  |
| <b>M</b> | <b>Confined Space Entry - OSHA 29CFR1910.146</b>                                                                      | <b>Values</b> |  |   | <b>Comments</b> |  |
| 1        | Is a competent Person / Entry Supervisor designated in writing? On site full time?                                    |               |  | 3 |                 |  |
| 2        | Is an Entry permit properly issued prior to work starting?                                                            |               |  | 3 |                 |  |
| 3        | Is the Air sampling equipment available and properly used? Calibrated?                                                |               |  | 3 |                 |  |
| 4        | Are the Air samples show acceptable oxygen concentrations of (19.5% to 23.5%)?                                        |               |  | 3 |                 |  |
| 5        | Are the Air samples show space is free of toxic/flammable/explosive gases?                                            |               |  | 3 |                 |  |
| 6        | Is there a Trained attendant assigned to maintain constant contact with workers inside space?                         |               |  | 3 |                 |  |
| 7        | Is there Trained person assigned to recheck air quality frequently throughout the project?                            |               |  | 3 |                 |  |
| 8        | Is there an Emergency rescue plan and equipment in place?                                                             |               |  | 3 |                 |  |
| <b>N</b> | <b>Hazard Communication - OSHA 29CFR1910.1200</b>                                                                     | <b>Values</b> |  |   | <b>Comments</b> |  |
| 1        | Is there an Abeinsa EPC, Subcontractor MSDS's available?                                                              |               |  | 3 |                 |  |
| 2        | Is there an Abeinsa EPC List of Hazardous Chemicals current?                                                          |               |  | 3 |                 |  |

## Safety Conditions Check List

### Internal by Work Site

|          |                                                                                            |               |  |   |                 |  |
|----------|--------------------------------------------------------------------------------------------|---------------|--|---|-----------------|--|
| 3        | Is there an Abeinsa EPC, Subcontractor written programs on site?                           |               |  | 3 |                 |  |
| 4        | Are the Containers labelled? Are the Notices posted?                                       |               |  | 3 |                 |  |
| <b>O</b> | <b>Health and Safety - OSHA Subparts C &amp; D</b>                                         | <b>Values</b> |  |   | <b>Comments</b> |  |
| 1        | Is illumination, task lighting adequate?                                                   |               |  | 3 |                 |  |
| 2        | Are sanitary facilities adequate and clean?                                                |               |  | 3 |                 |  |
| 3        | Is drinking water properly dispensed and community water containers cleaned and secured?   |               |  | 3 |                 |  |
| 4        | Is First Aid kit stocked including latex gloves and Bloodborne clean-up kit?               |               |  | 3 |                 |  |
| 5        | Are Eye wash stations available & accessible?                                              |               |  | 3 |                 |  |
| <b>P</b> | <b>Housekeeping - OSHA Subparts C &amp; D</b>                                              | <b>Values</b> |  |   | <b>Comments</b> |  |
| 1        | Are Suitable containers available for disposal of trash, debris and recyclables?           |               |  | 3 |                 |  |
| 2        | Are Walkways, aisles, hallways and passageways clear of trash, debris, materials?          |               |  | 3 |                 |  |
| 3        | Are Tools not in use stored in job boxes?                                                  |               |  | 3 |                 |  |
| 4        | Is the Equipment not in use stored properly?                                               |               |  | 3 |                 |  |
| 5        | Are Pipes and other materials stored kept neatly?                                          |               |  | 3 |                 |  |
| 6        | Are Appropriate sub-contractors dumpsters available?                                       |               |  | 3 |                 |  |
| <b>Q</b> | <b>Cranes and Hoists - OSHA Subpart N</b>                                                  | <b>Values</b> |  |   | <b>Comments</b> |  |
| 1        | Are Operator's "daily inspections" available for review?                                   |               |  | 3 |                 |  |
| 2        | Is there an Annual Inspection and 3 <sup>rd</sup> party crane inspection documented?       |               |  | 3 |                 |  |
| 3        | Are the Swing radius barricaded?                                                           |               |  | 3 |                 |  |
| 4        | Are the Hydraulic crane outriggers padded and on stable ground?                            |               |  | 3 |                 |  |
| 5        | Are the Power lines at safe distance? De-energized or protected? (Check clearance heights) |               |  | 3 |                 |  |
| 6        | Are the Uniform signals properly used?                                                     |               |  | 3 |                 |  |
| 7        | Are Cable and slings regularly inspected and in good condition? Red is dead!               |               |  | 3 |                 |  |
| 8        | Are Operable safety catches provided on load hooks?                                        |               |  | 3 |                 |  |
| 9        | Is there a Proper rigging used for loads?                                                  |               |  | 3 |                 |  |
| 10       | Are the Operator qualifications on site?                                                   |               |  | 3 |                 |  |
| 11       | Is a competent training person involved with safe rigging practices?                       |               |  | 3 |                 |  |
| <b>R</b> | <b>Abatement &amp; Remediation - OSHA Subparts D &amp; Z</b>                               | <b>Values</b> |  |   | <b>Comments</b> |  |
| 1        | Is the Personnel trained & medically qualified including fit tests? Documentation on site? |               |  |   | N/A             |  |
| 2        | Are the three work zones delineated?                                                       |               |  |   | N/A             |  |

## Safety Conditions Check List

### Internal by Work Site

|                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                              |               |  |   |     |                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|---------------|--|---|-----|-----------------|
| 3                                                                                                                                                                                                                                                                                                                                                                                                                | Are workers wearing the correct level of protection?                                                                                         |               |  |   | N/A |                 |
| 4                                                                                                                                                                                                                                                                                                                                                                                                                | Is on-going air monitoring documented?                                                                                                       |               |  |   | N/A |                 |
| 5                                                                                                                                                                                                                                                                                                                                                                                                                | Are vision panels installed where practical?                                                                                                 |               |  |   | N/A |                 |
| <b>S</b>                                                                                                                                                                                                                                                                                                                                                                                                         | <b>Public Safety &amp; General Liability – ANSI A.10-30-2001</b>                                                                             | <b>Values</b> |  |   |     | <b>Comments</b> |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                | Is an adequate placement of flashers, barricades, signs around excavations and equipment or materials located in foot/vehicle traffic areas? |               |  | 3 |     |                 |
| 2                                                                                                                                                                                                                                                                                                                                                                                                                | Is Security in place? Is the Access control plan established?                                                                                |               |  | 3 |     |                 |
| 3                                                                                                                                                                                                                                                                                                                                                                                                                | Is the fencing erected around laydown/material storage areas?                                                                                |               |  | 3 |     |                 |
| 4                                                                                                                                                                                                                                                                                                                                                                                                                | Is the Site lighting meets 5-foot candles?                                                                                                   |               |  | 3 |     |                 |
| 5                                                                                                                                                                                                                                                                                                                                                                                                                | Have All contractors submitted COI?                                                                                                          |               |  | 3 |     |                 |
| 6                                                                                                                                                                                                                                                                                                                                                                                                                | Are the way (Traffic signs) signs clear?                                                                                                     |               |  | 3 |     |                 |
| 7                                                                                                                                                                                                                                                                                                                                                                                                                | Are the Off-site work hazards identified?                                                                                                    |               |  | 3 |     |                 |
| <b>Safety Deficiency Point Reduction</b><br><b>Inspection Score: 407/408 = 99.7%</b>                                                                                                                                                                                                                                                                                                                             |                                                                                                                                              |               |  |   |     |                 |
| Comments: <ul style="list-style-type: none"> <li>➤ PTD worked hours 6,220,513 hours with 87 recordable incidents.</li> <li>➤ 9,502 New employee orientations completed to date.</li> <li>➤ 7,172 Visitor safety orientations completed to date.</li> <li>➤ 10 new employee orientations were completed in the month of December.</li> </ul> Weekly Safety Committee Meetings were held every week for the month. |                                                                                                                                              |               |  |   |     |                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                              |               |  |   |     |                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                              |               |  |   |     |                 |



**Appendix F  
Engineering**

**Soil & Water  
Waste  
General Conditions  
Civil  
Structural  
Mechanical  
Electrical  
Transmission System**

**Mojave Solar Project  
Monthly Compliance Report  
San Bernardino County, California**

**December 2014 Reporting Period**

# ABENER TEYMA MOJAVE

13911 Park Avenue, Suite 208  
Victorville, CA 92392  
Phone: 480-287-1419

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|                       |                                  |
|-----------------------|----------------------------------|
| <b>Subject:</b>       | Mojave Solar Project (09-AFC-5C) |
| <b>Condition No.:</b> | Compliance-5                     |
| <b>Description:</b>   | Monthly Compliance Matrix        |
| <b>Submittal No.:</b> | COMPLIANCE5-00-00                |

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January 13, 2014

Mr. Dale Rundquist, CPM  
California Energy Commission  
1516 Ninth Street (MS-2000)  
Sacramento, CA 95814  
[drundqui@energy.state.ca.us](mailto:drundqui@energy.state.ca.us)

Dear Mr. Rundquist,

As required by the California Energy Commission and more specifically by Condition of Certification COMPLIANCE-5, attached please find an update to the following Compliances:

## **COMPLIANCE-2 [ASI + A/T]**

The project owner shall maintain project files on-site or at an alternative site approved by the CPM for the life of the project, unless a lesser period of time is specified by the Conditions of Certification. The files shall contain copies of all "as-built" drawings, documents submitted as verification for Conditions, and other project-related documents. Energy Commission staff and delegate agencies shall, upon request to the project owner, be given unrestricted access to the files maintained pursuant to this Condition.

**Hardcopy files of all "as-built" drawings and documents are available for review at the Abeinsa EPC Alpha west main site trailer.**

## **COMPLIANCE-5 [ASI + A/T]**

A compliance matrix shall be submitted by the project owner to the CPM along with each monthly and annual compliance report. The compliance matrix is intended to provide the CPM with the current status of all Conditions of Certification in a spreadsheet format. The compliance matrix must identify:

1. The technical area;
  2. The Condition number;
  3. A brief description of the verification action or submittal required by the Condition;
  4. The date the submittal is required (e.g., 60 days prior to construction, after final inspection, etc.);
  5. The expected or actual submittal date;
  6. The date a submittal or action was approved by the Chief Building Official (CBO), CPM, or delegate agency, if applicable; and
  7. The compliance status of each Condition, e.g., "not started," "in progress" or "completed" (include the date).
  8. If the Condition was amended, the date of the amendment.
- Satisfied Conditions shall be placed at the end of the matrix.

**The Compliance Matrix has been included, please see attachment.**

## **COMPLIANCE-6 [ASI + A/T]**

The first Monthly Compliance Report is due one month following the Energy Commission business meeting date upon which the project was approved, unless otherwise agreed to by the CPM. The first Monthly Compliance Report shall include the AFC number and an initial list of dates for each of the events identified on the Key Events List found at the end of this section of the Decision.

**The Key Events list has been included with current completed activity dates listed, please see attachment. This letter satisfies this compliance as well.**

## **AIR QUALITY PERMIT**

Air Quality permit amendment was submitted to MDAQMD on 10/19/2013. MDAQMD approved on 02/24/2014. MDAQMD submitted this approval to the CPM on 02/24/2014, MDAQMD submitted revised ATC to CPM on 03/14/2014. CPM provided revised conditions of certification on 03/21/2014. CPM staff review and public comment period took place on 04/22/2014, CEC approved air quality permit revision. CEC issued revised air quality permits on 04/28/2014.

### **AQ-12**

Specifications for the Ullage Venting System were approved by CPM on 06/10/2014 and MDAQMD on 05/28/2014.

### **AQ-25**

Approval of the TDS Meter specifications and calibration results submitted to MDAQMD and CEC on 10/31/2014, CEC approved on 11/05/2014.

AQ-32

Hour meter for diesel fuel emergency backup generator submitted to CPM and MDAQMD on 05/20/2014.

AQ-43

Hour meter for diesel fuel emergency backup generator for fire pumps submitted to CPM and MDAQMD on 04/20/2014.

AQ-54

The project owner shall notify the District at least 10 days prior to performing the required tests. The test results shall be submitted to the District within 30 days of completion of the tests and shall be made available to the CPM if requested.

Vapor Recovery system installation and testing occurred on 09/04/2014. AQ-54-00-00 submitted to MDAQMD and CPM on 10/01/2014, please see attachment. MDAQMD added results to their files on 10/02/2014. CEC approved package on 11/13/2014.

AQ-64

Carbon Absorption System monitoring and change-out plan submitted to MDAQMD and CPM on 06/25/2014. Plan resubmitted to MDAQMD and CPM on 07/25/2014, MDAQMD approved on 08/06/2014. CPM approved on 09/05/2014.

AQ-67

AQ-67-00-00, Carbon Adsorption System VOC Monitoring procedure submitted to MDAQMD and CPM on 10/27/2014. MDAQMD issued non-objection on 10/30/2014, CEC approved on 11/13/2014.

**HAZ-1 [ASI and A/T]**

The project owner shall not use any hazardous materials not listed in Appendix A (Hazardous Materials Proposed for Use at AMS During Operations), below, or in greater quantities or strengths than those identified by chemical name in Appendix A (Hazardous Materials Proposed for Use at AMS During Operations), below, unless approved in advance by the Compliance Project Manager (CPM). The project owner shall provide to the CPM, in the Annual Compliance Report, a list of hazardous materials contained at the facility. **Diesel fuel and gasoline were the only hazardous chemicals delivered during the month. No HTF deliveries were made for the month. The Beck Oil (tickets) and summary for December 2014 are included, please see attachments.**

**HAZ-2 [ASI and A/T]**

At least 60 days prior to receiving any hazardous material on the site for commissioning or operations, the project owner shall provide a copy of a final Hazardous Materials Business Plan (HMBP), Spill Prevention, Control, and Countermeasure (SPCC) Plan, and a Process Safety Management (PSM) Plan to the CPM for approval.

The HMBP was submitted to the CPM and San Bernardino Fire Department on 07/23/2013. The CPM and SBCFD Haz Mat Division approved the HMBP on 08/01/2013 and 10/09/2013 respectively. The SPCC and PSM plans were submitted to the CPM on 10/29/2013, and SBCFD Haz Mat Division on 11/01/2013. The plans were approved by SBC Haz Mat Division as they stated that their only requirement is to have a copy of the SPCC on file at the site should a representative visit. The SPCC was approved by CPM on 11/25/2013. The PSM plan was returned with comments on 12/09/2013. Revised PSM plan, PHA, LOPA and O&M Manuals were resubmitted to the CPM on 01/29/2014, CEC approved on 02/10/2014. The HTF End Loop Testing procedure was submitted to the CPM on 01/17/2014, CPM approved on 01/27/2014. SBCFD provided comments to the SPCC on 02/13/2014. Comments were addressed and submitted to CPM on 02/28/2014, please see attachment. CPM comments for the PSM plan were addressed and submitted to CPM on 01/27/2014. CPM approved PSM plan on 02/10/2014, please see attachment. HMBP was resubmitted on 03/26/2014 to include the hydrogen and CO2 for the turbine cooling system, CEC approved on 04/16/2014, please see attachments. Submittal for steam generator chemical pipe cleaning procedure submitted to CPM on 04/23/2014. Location map showing storage locations of chemical pipe cleaning chemicals submitted to CPM on 04/25/2014, please see attachments. Conditional approval of Chemical Pipe Cleaning process approved by CEC on 04/29/2014. SBC permit to place baker tanks in Harper Lake Road right-of-way for the chemical pipe cleaning submitted to SBC on 03/17/2014, SBC approval on 03/20/2014. HAZ-2-04-00, the revised Hazardous Materials Business Plan (HMBP) was submitted to CPM on 05/01/2014, CPM approved 05/02/2014. HAZ-2-07-00, the revised Hazardous Materials Business Plan (HMBP) was submitted on 07/11/2014 and approved by the CPM on 08/21/2014.

## **WASTE-2 [ASI and A/T]**

Project owner shall keep a copy of the identification number on file at the project site and provide documentation of the hazardous waste generation notification and receipt of the number to the CPM after receipt of the number. Waste generator number issued by California EPA on September 28, 2012. CEC reviewed and approved submittal on November 27, 2012. The application for the USEPA hazardous waste generation notification number was submitted on July 9, 2013. EPA approval issued on 10/02/2013.

**WASTE-10 [ASI and A/T]**

The project owner shall document all releases and spills of HTF as described in Condition of Certification **WASTE-9** and as required in the **Soil & Water Resources** section of this Decision. Cleanup and temporary staging of HTF-contaminated soils shall be conducted in accordance with the approved Operation Waste Management Plan required in Condition of Certification of **WASTE-6**. The project owner shall sample HTF-contaminated soil in accordance with the United States Environmental Protection Agency's (USEPA) current version of "Test Methods for Evaluating Solid Waste" (SW-846). Samples shall be analyzed in accordance with USEPA Method 1625B or other method to be reviewed and approved by DTSC and the CPM.

Within 28 days of an HTF spill the project owner shall provide the results of the analyses and their assessment of whether the HTF-contaminated soil is considered hazardous or non-hazardous to DTSC and the CPM for review and approval. If DTSC and the CPM determine the HTF-contaminated soil is considered hazardous it shall be disposed of in accordance with California Health and Safety Code (HSC) Section 25203 and procedures outlined in the approved Operation Waste Management Plan required in Condition of Certification **WASTE-9** and reported to the CPM in accordance with Condition of Certification **WASTE-12**. If DTSC and the CPM determine the HTF-contaminated soil is considered nonhazardous it shall be retained in the land farm and treated on-site in accordance with the Waste Discharge Requirements contained in the **Soil & Water Resources** section of this Decision.

The HTF contaminated soil samples have been submitted to a testing lab. Lab results submitted to the CPM on 04/25/2014 and to DTSC on 05/09/2014. CPM approved on 05/22/2014 and DTSC on 05/09/2014. HTF contaminated soil sample lab results resubmitted to CEC after testing for biphenyl and diphenyl on 07/09/2014, CPM approved on 08/04/2014. **A hazardous spill report summary and the spill reports for December 2014 have been provided, please see attachments.**

**WASTE-11 [ASI and A/T]**

The project owner shall ensure that the cooling tower basin sludge is tested pursuant to Title 22, California Code of Regulations, and section 66262.10 and report the findings to the CPM. The handling, testing, and disposal methods for sludge shall be identified in the Operation Waste Management Plan required in Condition of Certification **WASTE-9**. The project owner shall report the results of filter cake testing to the CPM within 30 days of sampling. If two consecutive tests show that the sludge is non-hazardous, the project owner may apply to the CPM to discontinue testing. The test results and method and location of sludge disposal shall also be reported in the Annual Compliance Report required in Condition of Certification

WASTE-9. WASTE-11-01-00 Submittal for filter cake testing for Alpha WTP submitted to CPM on 11/17/2014.

## **WORKER SAFETY-1**

The project owner shall submit to the Compliance Project Manager (CPM) a copy of the Project Construction Safety and Health Program containing the following:

- A Construction Personal Protective Equipment Program;
- A Construction Exposure Monitoring Program;
- A Construction Injury and Illness Prevention Program;
- A Construction heat stress protection plan that implements and expands on existing Cal OSHA regulations as found in 8 CCR 3395;
- A Construction Emergency Action Plan; and
- A Construction Fire Prevention Plan.

The Personal Protective Equipment Program, the Exposure Monitoring Program, the Heat Stress Protection Plan, and the Injury and Illness Prevention Program shall be submitted to the CPM for review and approval concerning compliance of the program with all applicable safety orders. The Construction Emergency Action Plan and the Fire Prevention Plan shall be submitted to the San Bernardino County Fire Department (SBCFD) for review and comment prior to submittal to the CPM for approval. **Verification:** At least 30 days prior to the start of construction, the project owner shall submit to the SBCFD a copy of the Construction Fire Prevention Plan and Emergency Action Plan for review and comment and a copy of the Project Construction Safety and Health Program to the CPM for review and approval.

WKSF-01-03-00, Lightning Mitigation plans for TCO submitted to CPM on 11/07/2014. CPM returned with comments on 11/12/2014, WKSF-01-03-01 Submitted to CPM on 11/13/2014, CPM approved on 11/14/2014.

WKSF-01-04-00, Lightning Mitigation plans for TCO submitted to CPM on 11/07/2014. CPM returned with comments on 11/12/2014, WKSF-01-04-01 Submitted to CPM on 11/13/2014, CPM approved on 11/14/2014.

## **WORKER SAFETY-2**

At least 30 days prior to the start of commissioning, the project owner shall submit to the SBCFD the final Operations Fire Prevention Plan and Emergency Action for review and the final Project Operations and Maintenance Safety and Health Program to the CPM for approval. Health & Safety, Fire Prevention and Emergency Response plans for operations submitted to SBCFD and CPM on 02/14/2014, please see attachments. SBCFD issued comments on 02/26/2014, comments addressed and resubmitted to CPM on 02/26/2014. CPM issued comments on 03/03/2014, package resubmitted on 03/05/2014, please see attachment. CPM approved package on 03/10/2014, please see attachment. CPM clarified its approval of this compliance on 03/25/2014. **WKSF-2-01-00 Emergency Response plan revision 2 to include the lightning mitigation plan submitted to CEC on 11/18/2014, CEC approved plan on 12/04/2014, please see attachment.**

## **SOIL&WATER-1**

# ABENER TEYMA MOJAVE

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Provide an analysis on the effectiveness of the drainage, erosion, and sediment control measures and the results of monitoring and maintenance activities.

**Please see the attached Construction Site Stormwater Runoff Control Inspection forms. The contractor reports as of December 31, 2014 that 0 lf (24,730 lf total for project) of straw rolls and 0 lf (16,219 lf total for project) of new swale have been installed for this month, maintenance required for this month included cleaning all waddles running north/south in Alpha East due to sand buildup. The existing fiber rolls and swales continued being monitored, maintained, and replaced as needed. These BMP's were effective in preventing sediment run off from the site. There are two concrete washout stations (1 in Alpha and 1 in Beta). Additionally, the steel rumble strips remain in place at the Alpha east main entrance (north), Alpha east (south) entrance, Alpha west entrance, and on Lockhart Road adjacent to the TAB main entrance. They were effective in preventing dirt and mud from being tracked from the site onto Harper Lake Road and Lockhart Road as well as an effective deterrent against the spreading of noxious weeds. The steel beams are continuously maintained to prevent clogging. Street sweeping of the construction entrances and Harper Lake Road and Lockhart Road is occurring on an as needed basis as a means of good housekeeping; it has improved and will continue to be the main activity to keep the streets free of dirt and mud, especially when high winds and storm events occur. Soil stabilizer wasn't used for this month on traffic areas as daily watering was an effective means for dust control. Project site areas for the month that have been stabilized are 0 acres for Alpha East (279.50 acres total), 0 acres in Alpha West (369 acres total), 0 acres in Beta East (502 acres total), and 0 acres in Beta West (102.50 acres total). No sand build-up was reported in the retention basins between collectors. Trash collection became an issue, as there were changes in personnel and a new crew was assigned to the task. It is now back on track and being taken care of daily. Notification to the subcontractors to clean up their own trash, especially any accumulating in the trenches, pipes and power block areas has been mentioned at the daily subcontractor meetings, especially now that trailers have been moved and accumulated trash underneath the trailers needed to be picked up. All site personnel have been instructed to not feed any on site wildlife, particularly coyotes, who have come onto the site looking for food. The DB should be contacted immediately should a coyote be spotted. Sand removal along tortoise fences was done daily. Please see attachments, which include the SWPPP Summary and weekly Construction Site Stormwater Runoff Control Inspection forms signed by the project QSP and the Bureau Veritas site inspector.**

## SOIL&WATER-2

The project owner shall comply with the Waste Discharge Requirements (WDRs) established in Soil and Water Resources Appendices C, D, and E for the construction and operation of the surface impoundments (evaporation ponds), land treatment units, and storm water management system. These requirements relate to discharges, or potential discharges, of waste that could affect the quality of waters of the state, and were developed in consultation with staff of the State Water Resources Control Board and/or the applicable California Regional Water Quality Control Board (hereafter "Water Boards"). It is the Commission's intent that these requirements be enforceable by both the Commission and the Water Boards. In furtherance of that objective, the Commission hereby delegates the



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enforcement of these requirements, and associated monitoring, inspection and annual fee collection authority, to the Water Boards. Accordingly, the Commission and the Water Board shall confer with each other and coordinate, as needed, in the enforcement of the requirements. The project owner shall pay the annual waste discharge permit fee associated with this facility to the Water Boards. In addition, the Water Boards may "prescribe" these requirements as waste discharge requirements pursuant to Water Code Section 13263 solely for the purposes of enforcement, monitoring, inspection, and the assessment of annual fees, consistent with Public Resources Code Section 25531, subdivision (c). No later than sixty (60) days prior to any wastewater or storm water discharge or use of land treatment units, the AMS project shall provide documentation to the CPM, with copies to the Lahontan RWQCB, demonstrating compliance with the WDRs established in Appendices C, D, and E. Any changes to the design, construction, or operation of the ponds, treatment units, or storm water system shall be requested in writing to the CPM, with copies to the Lahontan RWQCB, and approved by the CPM, in consultation with the Lahontan RWQCB, prior to initiation of any changes. The AMS project shall provide to the CPM, with copies to the Lahontan RWQCB, all monitoring reports required by the WDRs, and fully explain any violations, exceedances, enforcement actions, or corrective actions related to construction or operation of the ponds, treatment units, or storm water system. SWAT2-01-00, construction plans for the Evaporation ponds and LTU's were submitted to the CEC, Lahontan and CBO on June 6, 2013 and approved by all agencies on June 11, 2013. SWAT2-02-00, a modification to the LTU plans was submitted to the CEC and Lahontan on August 5, 2013, and an approval was issued on August 8, 2013. SWAT2-04-00 for a change in verification was requested by the CEC but AEPC suggested that any change will be covered by the closure compliances, COMPLIANCE-12, -13 and -14. The CEC responded on September 12, 2013 that they were in agreement. SWAT2-03-00, for the monitoring well system was submitted to the CEC and Lahontan the week of 10/28. Abeinsa EPC engineering staff is still coordinating with the CEC and Lahontan on the final design. Abeinsa EPC submitted a well plan for CEC review on 11/27/2013. CEC provided comments to the well plan on 12/17/2013. Revised well plan submitted to the CEC on 12/23/2013, CPM approved on 01/14/2014. DMP submitted to CEC on 06/03/2014. CEC provided comments, DMP resubmitted on 06/30/2014. SWAT-2-08-02 request to use Cooling Tower and pipe cleaning water for dust control submitted and approved on 06/17/2014. SWAT-2-06-01, Bioremediation Manual, was submitted to CPM on 06/20/2014. CPM approved SWAT-2-06-01 Bioremediation Manual on 07/02/2014. DMP, SWAT-2-09-05 resubmitted to CPM on 08/21/2014, CPM approved on 08/26/2014. SWAT-02-10-05 closure plans for the LTU's and Evaporation ponds approved by the CPM on 08/26/2014. CEC provided comments on the GMN portion of the combined DMP/GMN plan on 09/29/2014, package resubmitted to CPM on 10/27/2014, please see attachment. SWAT-2-11-00 request to use steam blow test water for dust control submitted on 09/30/2014, CPM approved on 10/02/2014, please see attachment. SWAT-2-03-00 Submittal for the monitoring well locations submitted to CPM on 08/14/2014 and approved on 11/20/2014. SWAT-2-12-00 for the DMP/GMN, rev 4 submitted to CPM on 10/27/2014, CPM approved on 11/13/2014. SWAT-2-13-00, request to CPM to use condensate water for dust control submitted to CPM on 11/20/2014, CPM approved on 11/24/2014. **Now that evaporation ponds are operational, weekly pond inspections are required. Please see attached for the December 2014 weekly inspection forms for the Alpha and Beta evaporation ponds.**

## SOIL&WATER-4

Well abandonment status for remaining abandonments submitted to CPM on 09.06.12, As of 09.06.12, the CEC has approved all well abandonments with the exception of wells 11 and 14 (stuck pump wells). They require a wildlife survey in the area of the two wells to ensure that their habitats won't be disrupted with the use of explosives for the stuck pump wells. As of 10.13.2012, the well contractor was able to remove the pump from Well #11 by conventional means. However, Well #2 has now been determined as having a stuck pump and needing explosives to remove. The abandonment package was revised and resubmitted to the CEC on 10.22.2012. CEC has approved the use of explosives on Wells #2 and #14 as of October 31, 2012. As of March 5, 2013, the remaining wells to be abandoned are: Ryken and Wetlands. Wells #2 and #14 (by explosives) and 8, 10, 19, were abandoned during January 2013 but their well completion reports were finalized this month, please see attachments. Ryken and Wetlands wells were approved to be abandoned by SBC on May 7, 2013. Final abandonment was completed on May 17, 2013 and well completion reports were submitted to the CEC for approval. ASI and Abeinsa EPC have agreed on a new location of the Beta #4. An exhibit indicating final production well locations (including Beta #4) was provided to CPM on 11/27/2013. CPM responded asking for the well design by well contractor that will show a sealed upper layer which prevents any infiltration of the perched layer into the lower aquifer. Well contractor submitted a permit to SBC on 12/07/2013 but decision was made to go with a different contractor. New contractor submitted a permit for the Beta #4 well on 01/14/2014, SBC approved on 01/31/2014 based on the condition that Beta #1 be retrofitted as a monitoring well and the Beta #2 conductor casing be destroyed. The CPM further approved the use of Beta #1 for construction water while Beta #3 construction was completed. CPM approved the Beta #4 permit on 02/04/2014. A request to extend the discharge permit for well test water to the BLM marsh was submitted to CPM on 02/10/2014, CPM approved on 02/12/2014. Beta #4 well completion report submitted to CPM on 05/22/2014. SBC final well cards for Alpha #1 and #2, SWAT-4-14-00 and SWAT-4-15-00 respectively, provided by SBC on 09/02/2014, submitted to CPM on 09/30/2014, approved on 10/10/2014. SWAT-04-13-01, contractor well certification letter submitted to CPM on 09/09/2014. SBC final well card for Beta #4, SWAT-4-12-00, provided by SBC, submitted to CPM on 09/04/2014. CEC approved SWAT-0-12-00 on 11/10/2014.

## SOIL&WATER-5

Beginning six (6) months after the start of construction, the project owner shall prepare a semi-annual summary report of the amount of water used for construction purposes. The summary shall include the monthly range and monthly average of daily water usage in gallons per day.

**For December 2014, 3,979,000 gallons were pumped from Beta #4, 2,126,000 gallons from Alpha #2 (North), and 2,064,000 gallons from Alpha #1 (South). SBC didn't use any water for the month. The overall total site water usage for December 2014 is 8,169,000 gallons. The running total of water usage for construction/testing purposes from January 1, 2014 to December 31, 2014 is 61,120,451 gallons. To date, there were 291 working days for 2014 which equates to 210,036 gal/day. This equates to 5,093,371 gal/month, please see attachments.**

## SOIL&WATER-6

The project owner shall do all of the following:

1. At least sixty (60) days prior to project construction, the project owner shall submit to the CPM, for review and approval, a comprehensive plan (Groundwater Level Monitoring and Reporting Plan) presenting all the data and information required in Item A above. The project owner shall submit to the both the CPM all calculations and assumptions made in development of the plan.
2. During project construction, the project owner shall submit to the CPM quarterly reports presenting all the data and information required in Item B above. The project owner shall submit to the CPM all calculations and assumptions made in development of the report data and interpretations.
3. No later than sixty (60) days after commencing project operation, the project owner shall provide to the CPM, for review and approval, documentation showing that any mitigation to private well owners during project construction was satisfied, based on the requirements of the property owner as determined by the CPM.
4. During project operation, the project owner shall submit to CPM, applicable quarterly, semi-annual, and annual reports presenting all the data and information required in Item C above. The project owner shall submit to the CPM all calculations and assumptions made in development of report data and interpretations, calculations, and assumptions used in development of any reports.
5. The project owner shall provide mitigation as described in Item D above, if the CPM's inspection of the monitoring information confirms project-induced changes to water levels and water level trends relative to measured preproject water levels, and well yield has been lowered by project pumping. The type and extent of mitigation shall be determined by the amount of water level decline and site-specific well construction and water use characteristics. The mitigation of impacts will be determined as set forth in Item D above.
6. No later than 30 days after CPM approval of the well drawdown analysis, the project owner shall submit to the CPM for review and approval all documentation and calculations describing necessary compensation for energy costs associated with additional lift requirements.
7. The project owner shall submit to the CPM all calculations, along with any letters signed by the well owners indicating agreement with the calculations, and the name and phone numbers of those well owners that do not agree with the calculations.
8. If mitigation includes monetary compensation, the project owner shall provide documentation to the CPM that compensation payments have been made by March 31 of each year of project operation or, if a lump-sum payment is made, payment shall be made by March 31 of the following year. Within 30 days after compensation is paid, the project owner shall submit to the CPM a compliance report describing compensation for increased energy costs necessary to comply with the provisions of this condition.
9. After the first 5-year operational and monitoring period, and every subsequent 5-year period, the project owner shall submit a 5-year monitoring report to the CPM for review and approval. This report shall contain all monitoring data collected and provide a summary of the findings and a recommendation about whether the frequency of water level measurements should be revised or eliminated.
10. During the life of the project, the project owner shall provide to the CPM all monitoring reports, complaints, studies, and other relevant data within 10 days of being received by the project owner.

Fourth quarter water quality report submitted to CPM on 03/28/2014 CPM provided comments, report resubmitted on 04/25/2014. SWAT6-09-00 2014 Q2 Water Quality Report submitted to CPM on 09/04/2014. **CEC provided comments on the GMN portion of the combined DMP/GMN plan on 09/29/2014, since the DMP and GMN are now combined, the CEC required the package to be submitted under both compliances. SWAT-6-01-01, DMP/GMN, rev 4, resubmitted to CPM on 10/27/2014, CPM approved on 11/13/2014. CPM requested that since the plan was combined that a submittal under both SWAT-2 and SWAT-6 be done. SWAT-6-08-00, CEC approval of the DMP/GMN, rev 4, was approved on 12/26/2014, please see attachment. SWAT-6-10-00, Q3 2014 Water Quality report submitted to CPM on 11/11/2014.**

## SOIL&WATER-9

Prior to the start of construction of the sanitary waste system, the project owner shall submit to the County of San Bernardino for review and comment, and to the CPM for review and approval, plans for the construction and operation of the project's proposed sanitary waste septic system and leach field. These plans shall comply with the requirements set forth in County of San Bernardino Code Title 3, Division 3, Chapter 8 Waste Management, Article 5, Liquid Waste Disposal and Title 6, Division 3, Chapter 3, and the Uniform Plumbing Code. Project construction shall not proceed until the CPM has approved the plans. The project owner shall remain in compliance with the San Bernardino County code requirements for the life of the project.

The septic plans were submitted to CEC on 04/03/2012 for review and approval. CEC approved on 04/23/2012. Plans were resubmitted to SBC on 12/16/2013 to include the addition of the sanitary lift station, comments received regarding the addition and reason for the sanitary lift station, package resubmitted to SBC on 02/19/2014, SBC approved on 02/20/2014. Plans were submitted to CPM on 02/28/2014, CPM approved on 04/23/2014.

## SOIL&WATER-10

The project owner shall obtain a permit to operate a non-transient, non-community water system with the County of San Bernardino at least sixty (60) days prior to commencement of construction at the site. The project owner shall supply updates annually for all monitoring requirements and submittals to County of San Bernardino related to the permit, and proof of annual renewal of the operating permit. To date, potable water system is not installed, thus no monitoring requirements are in effect.

Alpha #1 well permit issued by San Bernardino County on 01/10/2012.

Alpha #2 well permit issued by San Bernardino County on 01/10/2012.

Beta #3 well permit issued by San Bernardino County on 06/04/2012.

Non-transient, non-community water system submitted to SBC on 05/05/2014.

Non-transient, non-community water system resubmitted to SBC on 07/30/2014.

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**Non-transient, non-community water system resubmitted to SBC on 08/27/2014. SBC returned with comments on 09/24/2014, SBC has agreed to schedule an inspection for 01/29/2015.**

## **GEN-2**

Provide schedule updates in the monthly compliance report.

**All engineering disciplines have submitted updated master drawing/spec lists. In addition, the latest construction schedule and equipment list has been provided. Please see attached copies.**

## **CIVIL-1**

At least 15 days (or project owner and CBO approved alternative time frame) prior to the start of site grading the project owner shall submit the documents described above to the CBO for design review and approval. In the next monthly compliance report following the CBO's approval, the project owner shall submit a written statement certifying that the documents have been approved by the CBO.

## **STRUC-1**

Submit to the CPM, in the next monthly compliance report, a copy of a statement from the CBO that the proposed structural plans, specifications, and calculations have been approved and comply with the requirements set forth in applicable engineering LORS.

## **MECH-1**

Send the CPM a copy of the transmittal letter.

## **MECH-2**

Alpha & Beta Inspections for Compressed Air and Steam Boiler Systems from California Industrial Relations performed on 10/08/2014.

## **ECN-1**

Send the CPM a copy of the transmittal letter in the next monthly compliance report.

## **ELEC-1**

Send the CPM a copy of the transmittal letter in the next monthly compliance report.

**Elec-1-20.00x2: Alpha & Beta CP Cable Tray Systems submitted to CBO on 12/12/2014, CBO approved on 12/22/2014, please see attachment.**

**Elec-1-30.00x1: Alpha & Beta Instrumentation & Control Cable Trays submitted to CBO on 12/13/2014, CBO approved on 12/22/2014, please see attachment.**

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**Elec-1-59.00: Alpha & Beta Sanitary Pump Permanent power submitted to CBO on 12/02/2014, CBO approved on 12/08/2014, please see attachment.**

## **NOISE-7**

At least 15 days prior to the first steam blow, the project owner shall notify all residents and business owners within two miles of the project site. The notification may be in the form of letters, phone calls, fliers, or other effective means as approved by the CPM. The notification shall include a description of the purpose and nature of the steam blow(s), the planned schedule, expected sound levels, and explanation that it is a one-time activity and not part of normal plant operation. During steam blow activities, noise levels will be monitored at receptor locations LT-1, ST-1, and ST-2 and the results reported to the CPM.

First steam blow occurred on 08/29/2014 at Alpha power block. All Neighbors within 2 miles of the project site were notified 15 days prior to first steam blow by registered mail and by personal verbal notification. Steam Blow Decibel Readings submitted to CPM on 10/21/2014, all readings were below the maximum noise level as specified in the compliance.

## **TRANS-1**

Prior to site mobilization activities, the project owner shall secure or construct one or more park-and-ride facilities with a combined capacity of 500 spaces.

Verification: At least 90 days prior to start of site mobilization, the project owner shall propose new park-and-ride lot(s) to the County of San Bernardino for review and comment and the Compliance Project Manager (CPM) for review and approval. The proposal shall include a rationale for the location of the lot(s) based upon the expected geographic distribution of employees and availability of suitable sites. At least 30 days prior to site mobilization, the project owner shall notify the County of San Bernardino and the CPM that the park-and-ride lot(s) are ready for usage and available for inspection.

**Submittal for permission to close the park and ride, TRANS-1-03-00 made to the CPM on 12/11/2014, please see attachment. CPM granted approval to close the park and ride on 12/11/2014, please see attachment.**

## **TRANS-3 [A/T]**

No later than two months after the end of construction activities, the applicant shall submit an analysis of the roadway pavement conditions to San Bernardino County and Caltrans for review and comment and to the CPM for review and approval. The review will include photographs, the visual analysis of pavement



and sub-surface conditions, and a schedule for repair. After the repairs are completed, the project owner shall submit a letter to San Bernardino County, Caltrans, and the CPM indicating such repairs are finished and ready for inspection. **Harper Lake Road Restoration plans being reviewed by registered engineer. Plans to be submitted to SBC on 10/06/2014. Submittal to CPM on 09/23/2014 to request that a pavement analysis is no longer valid due to SBC grinding the surface until a new road is in place. CPM approved that a pavement analysis is no longer needed on 09/23/2014 because it will be covered by SBC/CALTRANS comments.**

## TRANS-5 [A/T]

The project owner shall not allow hazardous materials deliveries during non-daylight periods (during both construction and operation) to enhance safety at the rail crossing. A record of hazardous materials deliveries shall be provided to the CPM as required in HAZ-3. **Please see attached Beck Oil delivery lists.**

## TSE-1

Provide schedule updates in the MCR.  
**Please see attached Electrical Master List.**

## TSE-4

At least 30 days (or a lesser number of days mutually agreed to by the project owner and the CBO) prior to the start of each increment of construction, the project owner shall submit to the CBO for review and approval the final design plans, specifications and calculations for equipment and systems of the power plant switchyard, outlet line and termination, including a copy of the signed and stamped statement from the responsible electrical engineer attesting to compliance with the applicable LORS, and send the CPM a copy of the transmittal letter in the next Monthly Compliance Report. The following activities shall be reported in the Monthly Compliance Report:

- A. Receipt or delay of major electrical equipment;  
Please see attached list of receipt of major electrical equipment.
- B. Testing or energization of major electrical equipment;  
Please see attachments for electrical tests to date.
- C. The number of electrical drawings approved, submitted for approval, and still to be submitted.

**Please see attached Electrical Master List.**

## TSE-5

At least 60 days prior to the start of construction of transmission facilities (or a lesser number of days mutually agreed to by the project owner and CBO), the project owner shall submit to the CBO for approval:

- A. Design drawings, specifications and calculations conforming with CPUC General Order 95 or NESC, Title 8, Articles 35, 36 and 37 of the "High Voltage Electric Safety Orders", NEC, applicable interconnection standards and related industry standards, for the poles/towers, foundations, anchor

bolts, conductors, grounding systems and major switchyard equipment.

B. For each element of the transmission facilities identified above, the submittal package to the CBO shall contain the design criteria, a discussion of the calculation method(s), a sample calculation based on "worst case conditions" and a statement signed and sealed by the registered engineer in responsible charge, or other acceptable alternative verification, that the transmission element(s) will conform with CPUC General Order 95 or NESC, Title 8, California Code of Regulations, Articles 35, 36 and 37 of the, "High Voltage Electric Safety Orders", NEC, applicable interconnection standards, and related industry standards.

C. Electrical one-line diagrams signed and sealed by the registered professional electrical engineer in responsible charge, a route map, and an engineering description of equipment and the configurations covered by requirements TSE-5 a) through f) above. 7 Worst case conditions for the foundations would include for instance, a dead-end or angle pole.

D. The Special Protection System (SPS) sequencing and timing if applicable shall be provided concurrently to the CPM.

E. A letter stating the mitigation measures or projects selected by the transmission owners for each reliability criteria violation are acceptable,

F. An Operational study report based on the expected or current COD from the California ISO and/or SCE, and

G. A copy of the executed LGIA signed by the California ISO and the project owner.

Submittal of project LGIA sent to CPM on 11/08/2013, CPM approved on 12/02/2013.

## **TSE-7**

The project owner shall provide the following Notice to the California Independent System Operator (California ISO) prior to synchronizing the facility with the California Transmission system:

1. At least one week prior to synchronizing the facility with the grid for testing, provide the California ISO a letter stating the proposed date of synchronization; and
2. At least one business day prior to synchronizing the facility with the grid for testing, provide telephone notification to the California ISO Outage Coordination Department.

The project owner shall provide copies of the California ISO letter to the CPM when it is sent to the California ISO one week prior to initial synchronization with the grid. The project owner shall contact the California ISO Outage Coordination Department, Monday through Friday, between the hours of 0700 and 1530 at (916) 351-2300 at least one business day prior to synchronizing the facility with the grid for testing. A report of conversation with the California ISO shall be provided electronically to the CPM one day before synchronizing the facility with the California transmission system for the first time. TSE-07-00, 7 day advance synchronization notification letter to CAISO submitted to CAISO and CPM on 10/23/2014, please see attachment. Synchronization was delayed, another letter was submitted to CAISO and CPM on 10/31/2014. **TSE-07-00-02, 7 day advance synchronization notification letter to CAISO resubmitted to CPM on 11/07/2014,**



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**please see attachment, CPM approved on 12/26/2014, see attachment. TSE-07-01-00, 1 day phone notification to CAISO of synchronization submitted to CPM on 11/19/2014, please see attachment, CPM approved on 12/26/2014, see attachment.**

## **TLSN-3**

The project owner shall file copies of the pre and post energization measurements within 60 days after completion of the measurements.

Pre-energization results were sent to the CPM on 06/09/2014. CPM approved on 07/07/2014.

## **TLSN-5**

The project owner shall ensure that all permanent metallic objects within the right-of-way of the project-related lines are grounded according to industry standards regardless of ownership.

At least 30 days before the lines are energized, the project owner shall transmit to the CPM a letter confirming compliance with this Condition.

Confirmation letter sent to the CPM on 11/06/2013, CPM approved on 11/07/2013.

## **VIS-1**

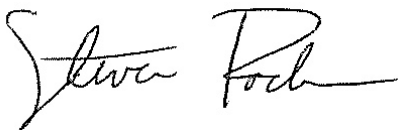
Revised Surface Treatment Package was submitted to CPM on 04/14/2014. CPM approved plans on 05/16/2014. **VIS-01-02-00, Colored photographs from Key Observation Points (KOP's) 1-7a submitted to CPM as required by this compliance on 10/29/2014. CPM approved this submittal on 12/26/2014, please see attachment. No date has been set for CPM and CEC visual staff inspection of color schemes on all above ground equipment, buildings and structures.**

## **VIS-3**

Permanent Lighting plans. Package was submitted to CPM on 05/05/2014. CPM approved plans on 05/05/2014.

Should you have any questions or need any additional information, please do not hesitate to contact me.

Sincerely,



Steven Pochmara  
**ABEINSA EPC**  
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## KEY EVENTS LIST

PROJECT: MOJAVE SOLAR PROJECT

DOCKET #: 09-AFC-5

COMPLIANCE PROJECT MANAGER: DALE RUNDQUIST

| EVENT DESCRIPTION                                   | DATE    |
|-----------------------------------------------------|---------|
| Certification Date                                  | 09/2010 |
| Obtain Site Control                                 |         |
| Online Date                                         | 12/2014 |
| <b>POWER PLANT SITE ACTIVITIES</b>                  |         |
| Start Site Mobilization                             | 08/2011 |
| Start Ground Disturbance                            | 08/2011 |
| Start Grading                                       | 08/2011 |
| Start Construction                                  | 08/2011 |
| Begin Pouring Major Foundation Concrete             | 09/2011 |
| Begin Installation of Major Equipment               | 07/2012 |
| Completion of Installation of Major Equipment       | 07/2014 |
| First Combustion of Gas Turbine                     | N/A     |
| Obtain Building Occupation Permit                   |         |
| Start Commercial Operation                          | 11/2014 |
| Complete All Construction                           |         |
| <b>TRANSMISSION LINE ACTIVITIES</b>                 |         |
| Start T/L Construction                              | 11/2012 |
| Synchronization with Grid and Interconnection       | 11/2014 |
| Complete T/L Construction                           | 02/2013 |
| <b>FUEL SUPPLY LINE ACTIVITIES</b>                  |         |
| Start Gas Pipeline Construction and Interconnection | N/A     |
| Complete Gas Pipeline Construction                  | N/A     |
| <b>WATER SUPPLY LINE ACTIVITIES</b>                 |         |
| Start Water Supply Line Construction                | 01/2013 |
| Complete Water Supply Line Construction             | 08/2014 |

|                 | Abacus       |            |          |
|-----------------|--------------|------------|----------|
| Date            | Clear Diesel | Red Diesel | Gasoline |
| 12/1/2014       | 964          | 2703       | 381      |
| 12/3/2014       | 774          | 2633       | 299      |
| 12/5/2014       | 527          | 2506       | 238      |
| 12/8/2014       | 931          | 2666       | 290      |
| 12/10/2014      | 575          | 2704       | 264      |
| 12/12/2014      | 221          | 2376       | 198      |
| 12/15/2014      | 744          | 1133       | 218      |
| 12/16/2014      | 137          | 716        | 181      |
| 12/17/2014      | 698          | 2602       | 197      |
| 12/19/2014      | 429          | 2509       | 77       |
| 12/22/2014      | 735          | 2707       | 227      |
| 12/24/2014      | 277          | 2412       | 143      |
| 12/26/2014      | 43           | 92         | 1893     |
| 12/29/2014      | 514          | 2501       | 59       |
| 12/31/2014      | 0            | 1950       | 79       |
| December Totals | 7569         | 32210      | 4744     |

| AEPC          |       |         |
|---------------|-------|---------|
| Clear Diesel: | 0     | gallons |
| Red Diesel:   | 504   | gallons |
| Gasoline:     | 0     | gallons |
| Abacus- TAB   |       |         |
| Clear Diesel: | 7569  | gallons |
| Red Diesel:   | 32210 | gallons |
| Gasoline:     | 4744  | gallons |
| Total Usage   |       |         |
| Clear Diesel: | 7569  | gallons |
| Red Diesel:   | 32714 | gallons |
| Gasoline:     | 4744  | gallons |

|                 | AEPC         |            |          |
|-----------------|--------------|------------|----------|
| Date            | Clear Diesel | Red Diesel | Gasoline |
| 12/2/2014       | 0            | 61         | 0        |
| 12/5/2014       | 0            | 42         | 0        |
| 12/9/2014       | 0            | 68         | 0        |
| 12/12/2014      | 0            | 46         | 0        |
| 12/16/2014      | 0            | 58         | 0        |
| 12/19/2014      | 0            | 54         | 0        |
| 12/23/2014      | 0            | 71         | 0        |
| 12/26/2014      | 0            | 46         | 0        |
| 12/30/2014      | 0            | 58         | 0        |
| December Totals | 0            | 504        | 0        |



**BECK OIL, INC.**  
PETROLEUM PRODUCTS - CARDLOCKS

S 8:15 AM  
E 12:00 PM

**WETHOSE SHEET**

CUSTOMER: Abner TABS. DATE: 12-10-14

DRIVER-PRINT NAME: RHINO TRUCK#: 31

| UNIT #/LICENSE # | DESCRIPTION          | RED  | GAS | clear |
|------------------|----------------------|------|-----|-------|
| 1 10155219       | Alpha Dongs Alley    | 98   |     |       |
| 2 4293           | Alpha Dongs Alley    | 57   |     |       |
| 3 10130147       | Alpha South Alley    | 108  |     |       |
| 4 10132366       | Alpha south Alley    | 13   |     |       |
| 5 10167345       | Beta Dongs Alley     | 69   |     |       |
| 6 10173927       | Beta Dongs Alley     | 152  |     |       |
| 7 PR1779         | Beta South Alley     | 40   |     |       |
| 8 10163267       | Beta West            | 122  |     |       |
| 9                | TABS fuel truck #1   | 130  |     |       |
| 10               | TABS fuel cell #1    |      | 223 |       |
| 11               | TABS fuel cell #2    | 500  |     |       |
| 12               | TABS fuel cell #3    | 482  |     |       |
| 13               | TABS fuel cell #4    | 885  |     |       |
| 14               | TABS fuel cell #5    |      |     | 418   |
| 15               | TABS fuel truck #1   | 48   |     | 66    |
| 16               | 69933H1 flat bed     |      |     | 27    |
| 17               | 10275499 water truck |      |     | 23    |
| 18               | 10013412             |      |     | 20    |
| 19               | TABS fuel cell #1    |      | 41  |       |
| 20               | 10023900 Back hole   |      |     | 21    |
| TOTAL:           |                      | 2704 | 264 | 575   |

**MASTER METER TOTALS**

|        | RED       | GAS       | CLR       |
|--------|-----------|-----------|-----------|
| FINISH | 4069598.7 | 1161987.7 | 4070173.8 |
| START  | 4066894.9 | 1161724.1 | 4069598.7 |
| TOTAL  | 2703.8    | 263.6     | 575.1     |

\*BILLING BASED ON MASTER METER\*



**BECK OIL, INC.**  
PETROLEUM PRODUCTS - CARDLOCKS

**WETHOSE SHEET**

CUSTOMER: Apener Tanks DATE: 12/2/14

DRIVER-PRINT NAME: Scott TRUCK#: 35

|         | UNIT #/LICENSE # | DESCRIPTION | RED | GAS | 87  |
|---------|------------------|-------------|-----|-----|-----|
| 1       |                  | 87 Tank     |     |     | 198 |
| 2       |                  |             |     |     |     |
| 3       |                  |             |     |     |     |
| 4       |                  |             |     |     |     |
| 5       |                  |             |     |     |     |
| 6       |                  |             |     |     |     |
| 7       |                  |             |     |     |     |
| 8       |                  |             |     |     |     |
| 9       |                  |             |     |     |     |
| 10      |                  |             |     |     |     |
| 11      |                  |             |     |     |     |
| 12      |                  |             |     |     |     |
| 13      |                  |             |     |     |     |
| 14      |                  |             |     |     |     |
| 15      |                  |             |     |     |     |
| 16      |                  |             |     |     |     |
| 17      |                  |             |     |     |     |
| 18      |                  |             |     |     |     |
| 19      |                  |             |     |     |     |
| 20      |                  |             |     |     |     |
| TOTAL : |                  |             |     |     |     |

| MASTER METER TOTALS |     |      |     |
|---------------------|-----|------|-----|
|                     | RED | GAS  | CLR |
| FINISH              |     | 9948 |     |
| START               |     | 9750 |     |
| TOTAL               |     | 198  |     |

\*BILLING BASED ON MASTER METER\*



# BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

(S) 6:15 AM  
(E) 9:15 AM

## WETHOSE SHEET

CUSTOMER: Abnor Tabs DATE: 12.12.14

DRIVER-PRINT NAME: RHINO TRUCK#: 31

| UNIT #/LICENSE # | DESCRIPTION                 | RED  | GAS | clear |
|------------------|-----------------------------|------|-----|-------|
| 1                | 10155219 Alpha Doug's Alley | 69   |     |       |
| 2                | 4293 Alpha Doug's Alley     | 44   |     |       |
| 3                | 10130147 Alpha South        | 103  |     |       |
| 4                | 10132366 Alpha South        | 12   |     |       |
| 5                | 10136267 Beta West          | 110  |     |       |
| 6                | PR1779 Beta South           | 72   |     |       |
| 7                | 10167345 Beta Doug's Alley  | 84   |     |       |
| 8                | 10173927 Beta Doug's Alley  | 112  |     |       |
| 9                | Tabs fuel cell #2           | 478  |     |       |
| 10               | Tabs fuel cell #3           | 483  |     |       |
| 11               | Tabs fuel cell #4           | 809  |     |       |
| 12               | Tabs fuel cell #5           |      |     | 221   |
| 13               |                             |      |     |       |
| 14               |                             |      |     |       |
| 15               |                             |      |     |       |
| 16               |                             |      |     |       |
| 17               |                             |      |     |       |
| 18               |                             |      |     |       |
| 19               |                             |      |     |       |
| 20               |                             |      |     |       |
| TOTAL:           |                             | 2376 |     | 221   |

### MASTER METER TOTALS

|        | RED       | GAS | CLR       |
|--------|-----------|-----|-----------|
| FINISH | 1165027.3 |     | 1165248.2 |
| START  | 1162651.6 |     | 1165027.3 |
| TOTAL  | 2375.7    |     | 220.9     |

\*BILLING BASED ON MASTER METER\*



**BECK OIL, INC.**  
PETROLEUM PRODUCTS - CARDLOCKS

**WETHOSE SHEET**

CUSTOMER: Abener Tabs DATE: 12/5/74

DRIVER-PRINT NAME: Scott TRUCK#: 35-

|        | UNIT #/LICENSE # | DESCRIPTION | RED | GAS | 87 |
|--------|------------------|-------------|-----|-----|----|
| 1      | 1186032          | light       | 10  |     |    |
| 2      | 10155200         | light       | 25  |     |    |
| 3      | 1223990          | light       | 13  |     |    |
| 4      | 855240           | light       | 5   |     |    |
| 5      | 10155219         | Geny        | 80  |     |    |
| 6      | 889368           | light       | 13  |     |    |
| 7      | 4293             | Geny        | 92  |     |    |
| 8      | 10006395         | light       | 8   |     |    |
| 9      | 1185796          | light       | 14  |     |    |
| 10     | 10165108         | light       | 15  |     |    |
| 11     | 1195192          | light       | 10  |     |    |
| 12     | 1183154          | light       | 19  |     |    |
| 13     | 10008748         | light       | 13  |     |    |
| 14     | 10015833         | light       | 25  |     |    |
| 15     | 1184192          | light       | 13  |     |    |
| 16     | 10130147         | Geny        | 179 |     |    |
| 17     | 1146507          | light       | 13  |     |    |
| 18     | 10178509         | light       | 15  |     |    |
| 19     | 1192126          | light       | 14  |     |    |
| 20     | 10282319         | light       | 15  |     |    |
| TOTAL: |                  |             | 593 |     |    |

MASTER METER TOTALS

|        | RED    | GAS   | CLR     |
|--------|--------|-------|---------|
| FINISH | 504691 | 10271 | 5059438 |
| START  | 502965 | 10053 | 504621  |
| TOTAL  | 1726   | 218   | 744     |

\*BILLING BASED ON MASTER METER\*



**BECK OIL, INC.**  
PETROLEUM PRODUCTS - CARDLOCKS

**WETHOSE SHEET**

CUSTOMER: \_\_\_\_\_ DATE: \_\_\_\_\_

DRIVER-PRINT NAME: \_\_\_\_\_ TRUCK#: \_\_\_\_\_

| UNIT #/LICENSE # | DESCRIPTION   | RED  | GAS | <del>33</del> CLR |
|------------------|---------------|------|-----|-------------------|
| 1 959711         | Forks         | 7    |     |                   |
| 2 10176972       | light         | 12   |     |                   |
| 3 851475         | light         | 12   |     |                   |
| 4 10113267       | light         | 15   |     |                   |
| 5 1130956        | light         | 15   |     |                   |
| 6 10006411       | light         | 16   |     |                   |
| 7 10173927       | Genny         | 87   |     |                   |
| 8 10167345       | Genny         | 126  |     |                   |
| 9 Pr1779         | Genny         | 24   |     |                   |
| 10 1146513       | light         | 12   |     |                   |
| 11 10136267      | Genny         | 133  |     |                   |
| 12               | Red Tank #2   | 465  |     |                   |
| 13               | Red Tank #1   | 209  |     |                   |
| 14               | Clear Tank #5 |      |     | 511               |
| 15               | Clear Tank #4 |      |     | 233               |
| 16               | Gas Tank      |      | 218 |                   |
| 17               |               |      |     |                   |
| 18               |               |      |     |                   |
| 19               |               |      |     |                   |
| 20               |               |      |     |                   |
| TOTAL:           |               | 1133 | 218 | 744               |

**MASTER METER TOTALS**

|        | RED | GAS | CLR |
|--------|-----|-----|-----|
| FINISH |     |     |     |
| START  |     |     |     |
| TOTAL  |     |     |     |

\*BILLING BASED ON MASTER METER\*





# BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

## WETHOSE SHEET

CUSTOMER: Abener Tabs DATE: 12-15-14

DRIVER-PRINT NAME: Scott TRUCK#: 35

|        | UNIT #/LICENSE # | DESCRIPTION | RED | GAS | 87 |
|--------|------------------|-------------|-----|-----|----|
| 1      | 1186032          | light       | 10  |     |    |
| 2      | 10155200         | light       | 25  |     |    |
| 3      | 1223990          | light       | 13  |     |    |
| 4      | 855240           | light       | 5   |     |    |
| 5      | 10155219         | Genny       | 80  |     |    |
| 6      | 889368           | light       | 13  |     |    |
| 7      | 4293             | Genny       | 92  |     |    |
| 8      | 10006395         | light       | 8   |     |    |
| 9      | 1085796          | light       | 14  |     |    |
| 10     | 310165108        | light       | 15  |     |    |
| 11     | 1195192          | light       | 10  |     |    |
| 12     | 1183154          | light       | 19  |     |    |
| 13     | 10008748         | light       | 13  |     |    |
| 14     | 10015833         | light       | 25  |     |    |
| 15     | 1184792          | light       | 15  |     |    |
| 16     | 10130147         | Genny       | 179 |     |    |
| 17     | 1146507          | light       | 13  |     |    |
| 18     | 10178509         | light       | 15  |     |    |
| 19     | 1172196          | light       | 14  |     |    |
| 20     | 10282319         | light       | 15  |     |    |
| TOTAL: |                  |             | 593 |     |    |

### MASTER METER TOTALS

|        | RED    | GAS   | CLR     |
|--------|--------|-------|---------|
| FINISH | 504691 | 10271 | 5059438 |
| START  | 502965 | 10053 | 504621  |
| TOTAL  | 1726   | 218   | 744     |

\*BILLING BASED ON MASTER METER\*



# BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

## WETHOSE SHEET

CUSTOMER: Abener Tubs DATE: 12-16-14

DRIVER-PRINT NAME: Scott TRUCK#: 35

| UNIT #/LICENSE # | DESCRIPTION | RED | GAS | <del>87</del> CLR |
|------------------|-------------|-----|-----|-------------------|
| 1 <del>GAS</del> | Gas tank    |     | 181 |                   |
| 2                | C/R Tank #5 |     |     | 137               |
| 3                | Red Tank #4 | 716 |     |                   |
| 4                |             |     |     |                   |
| 5                |             |     |     |                   |
| 6                |             |     |     |                   |
| 7                |             |     |     |                   |
| 8                |             |     |     |                   |
| 9                |             |     |     |                   |
| 10               |             |     |     |                   |
| 11               |             |     |     |                   |
| 12               |             |     |     |                   |
| 13               |             |     |     |                   |
| 14               |             |     |     |                   |
| 15               |             |     |     |                   |
| 16               |             |     |     |                   |
| 17               |             |     |     |                   |
| 18               |             |     |     |                   |
| 19               |             |     |     |                   |
| 20               |             |     |     |                   |
| TOTAL:           |             | 716 | 181 | 137               |

| MASTER METER TOTALS |        |       |        |
|---------------------|--------|-------|--------|
|                     | RED    | GAS   | CLR    |
| FINISH              | 506646 | 10612 | 505930 |
| START               | 505930 | 10431 | 505793 |
| TOTAL               | 716    | 181   | 137    |

\*BILLING BASED ON MASTER METER\*



# BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

(S) 8:30 AM  
(E) 11:30 AM

## WETHOSE SHEET

CUSTOMER: Abner TABS

DATE: 12.17.14

DRIVER-PRINT NAME: RHINO

TRUCK#: 31

| UNIT #/LICENSE # | DESCRIPTION             | RED  | GAS | clear |
|------------------|-------------------------|------|-----|-------|
| 1 10/55219       | Alpha Dongs Alley       | 95   |     |       |
| 2 4293           | Alpha South Dongs Alley | 60   |     |       |
| 3 10130147       | Alpha South             | 92   |     |       |
| 4 PR1779         | Beta South Alley        | 48   |     |       |
| 5 10167345       | Beta South Dongs Alley  | 102  |     |       |
| 6 10173927       | Beta South Dongs Alley  | 116  |     |       |
| 7 10136267       | Beta West               | 141  |     |       |
| 8                | TABS fuel truck #1      | 235  |     |       |
| 9                | TABS fuel cell #2       | 452  |     |       |
| 10               | TABS fuel cell #1       |      | 197 |       |
| 11               | TABS fuel cell #3       | 479  |     |       |
| 12               | TABS fuel cell #4       | 782  |     | 100   |
| 13               | TABS fuel cell #5       |      |     | 434   |
| 14               | TABS fuel truck #1      |      |     | 164   |
| 15               |                         |      |     |       |
| 16               |                         |      |     |       |
| 17               |                         |      |     |       |
| 18               |                         |      |     |       |
| 19               |                         |      |     |       |
| 20               |                         |      |     |       |
| TOTAL:           |                         | 2602 | 197 | 698   |

### MASTER METER TOTALS

|        | RED       | GAS       | CLR       |
|--------|-----------|-----------|-----------|
| FINISH | 4075105.2 | 1165916.5 | 4075802.9 |
| START  | 4072503.0 | 1165719.4 | 4075105.2 |
| TOTAL  | 2602.2    | 197.1     | 697.7     |

\*BILLING BASED ON MASTER METER\*



# BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

S 1:00  
E 4:15

## WETHOSE SHEET

CUSTOMER: Abner TABS DATE: 12.22.14

DRIVER-PRINT NAME: RHINO TRUCK#: 31

| UNIT #/LICENSE # | DESCRIPTION                      | RED  | GAS | clear |
|------------------|----------------------------------|------|-----|-------|
| 1                | 10155219 Alpha South Dongs Alley | 91   |     |       |
| 2                | 4293 Alpha South Dongs Alley     | 147  |     |       |
| 3                | 10130147 Alpha South Alley       | 175  |     |       |
| 4                | 10167345 Beta South Dongs Alley  | 90   |     |       |
| 5                | 10173927 Beta South Dongs Alley  | 202  |     |       |
| 6                | PR779 Beta Souths Alley          | 33   |     |       |
| 7                | 10136267 Beta West               | 188  |     |       |
| 8                | 1184168 Alpha North Alley        | 26   |     |       |
| 9                | TABS fuel cell # 1               |      | 227 |       |
| 10               | TAB fuel cell # 2                | 399  |     |       |
| 11               | TABS fuel cell # 3               | 452  |     |       |
| 12               | TABS fuel cell # 4               | 668  |     | 255   |
| 13               | TABS fuel cell # 5               |      |     | 480   |
| 14               | TABS fuel truck # 1              | 236  |     |       |
| 15               |                                  |      |     |       |
| 16               |                                  |      |     |       |
| 17               |                                  |      |     |       |
| 18               |                                  |      |     |       |
| 19               |                                  |      |     |       |
| 20               |                                  |      |     |       |
| TOTAL:           |                                  | 2707 | 227 | 735   |

### MASTER METER TOTALS

|        | RED       | GAS       | CLR       |
|--------|-----------|-----------|-----------|
| FINISH | 4083148.7 | 1167645.8 | 4083883.5 |
| START  | 4080441.4 | 1167419.2 | 4083148.7 |
| TOTAL  | 2707.3    | 226.6     | 734.8     |

\*BILLING BASED ON MASTER METER\*



**BECK OIL, INC.**  
PETROLEUM PRODUCTS - CARDLOCKS

(S) 9:00 AM  
(E)

**WETHOSE SHEET**

CUSTOMER: Abner TABS DATE: 12.24.14

DRIVER-PRINT NAME: RHINO TRUCK#: 31

| UNIT #/LICENSE # | DESCRIPTION                      | RED  | GAS | clear |
|------------------|----------------------------------|------|-----|-------|
| 1                | 10130147 Alpha South Alley       | 107  |     |       |
| 2                | 10155219 Alpha South Dongs Alley | 70   |     |       |
| 3                | 4293 Alpha south Dongs Alley     | 33   |     |       |
| 4                | 10167345 Beta South Dongs Alley  | 66   |     |       |
| 5                | 10173927 Beta South Dongs Alley  | 109  |     |       |
| 6                | 10136267 Beta West Dr.           | 73   |     |       |
| 7                | PR1779 Beta South Alley          | 58   |     |       |
| 8                | TABS fuel cell # 1               |      | 143 |       |
| 9                | TABS fuel cell # 2               | 472  |     |       |
| 10               | TABS fuel cell # 3               | 481  |     |       |
| 11               | TABS fuel cell # 4               | 883  |     |       |
| 12               | TABS fuel cell # 5               |      |     | 277   |
| 13               |                                  |      |     |       |
| 14               |                                  |      |     |       |
| 15               |                                  |      |     |       |
| 16               |                                  |      |     |       |
| 17               |                                  |      |     |       |
| 18               |                                  |      |     |       |
| 19               |                                  |      |     |       |
| 20               |                                  |      |     |       |
| TOTAL:           |                                  | 2412 | 143 | 277   |

**MASTER METER TOTALS**

|        | RED       | GAS       | CLR       |
|--------|-----------|-----------|-----------|
| FINISH | 4087434.6 | 1168135.3 | 4087711.4 |
| START  | 4085022.7 | 1167992.8 | 4087434.6 |
| TOTAL  | 2411.9    | 142.5     | 276.8     |

\*BILLING BASED ON MASTER METER\*

X



# BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

(S) 7:30 AM  
(E) 10:30 AM

## WETHOSE SHEET

CUSTOMER: Abner TABS DATE: 12.26.14

DRIVER-PRINT NAME: RHINO TRUCK#: 31

| UNIT #/LICENSE #                   | DESCRIPTION | RED  | GAS | clear |
|------------------------------------|-------------|------|-----|-------|
| 1 10130147 Alpha South             |             | 117  |     |       |
| 2 10155219 Alpha South Dongs Alley |             | 83   |     |       |
| 3 4293 Alpha South Dongs Alley     |             | 86   |     |       |
| 4 TABS fuel truck #1               |             | 270  | 36  |       |
| 5 10167345 Beta South Dongs Alley  |             | full |     |       |
| 6 10173927 Beta South Dongs Alley  |             | 104  |     |       |
| 7 FR1779 Beta South Alley          |             | full |     |       |
| 8 TABS fuel cell # 2               |             | 237  |     |       |
| 9 TABS fuel cell # 3               |             | full |     |       |
| 10 TAB fuel cell # 4               |             | 860  |     |       |
| 11 TABS fuel cell # 5              |             |      |     | 43    |
| 12 TABS fuel truck #1              |             | 136  |     |       |
| 13 Gerardos truck Bed TANK         |             |      | 56  |       |
| 14                                 |             |      |     |       |
| 15                                 |             |      |     |       |
| 16                                 |             |      |     |       |
| 17                                 |             |      |     |       |
| 18                                 |             |      |     |       |
| 19                                 |             |      |     |       |
| 20                                 |             |      |     |       |
| TOTAL:                             |             | 1893 | 92  | 43    |

### MASTER METER TOTALS

|        | RED       | GAS       | CLR       |
|--------|-----------|-----------|-----------|
| FINISH | 4089604.5 | 1168227.6 | 4089647.8 |
| START  | 4087711.3 | 1168135.3 | 4089604.5 |
| TOTAL  | 1893.2    | 92.3      | 43.3      |

\*BILLING BASED ON MASTER METER\*



# BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

S 7:00 AM  
E 10:15 AM

## WETHOSE SHEET

CUSTOMER: Adner TABS DATE: 12.29.14

DRIVER-PRINT NAME: RHINO TRUCK#: 31

| UNIT #/LICENSE #    | DESCRIPTION       | RED  | GAS | 87  |
|---------------------|-------------------|------|-----|-----|
| 1 10130147 Alpha    | South Alley       | 169  |     |     |
| 2 10155219 Alpha    | South Dodge Alley | 70   |     |     |
| 3 4293 Alpha        | South Dodge Alley | 104  |     |     |
| 4 10167345 Beta     | South Dodge Alley | 71   |     |     |
| 5 10173927 Beta     | South Dodge Alley | 159  |     |     |
| 6 PR1779 Beta       | South Alley       | full |     |     |
| 7 TABS fuel truck # | 1                 | 84   |     |     |
| 8 10136767 Beta     | West Dr.          | full |     |     |
| 9 TABS fuel cell #  | 1                 |      | 59  |     |
| 10 TABS fuel cell # | 2                 | 473  |     |     |
| 11 TABS fuel cell # | 3                 | 482  |     |     |
| 12 TABS fuel cell # | 4                 | 889  |     |     |
| 13 TABS fuel cell # | 5                 |      |     | 514 |
| 14                  |                   |      |     |     |
| 15                  |                   |      |     |     |
| 16                  |                   |      |     |     |
| 17                  |                   |      |     |     |
| 18                  |                   |      |     |     |
| 19                  |                   |      |     |     |
| 20                  |                   |      |     |     |
| TOTAL:              |                   | 2501 | 59  | 514 |

### MASTER METER TOTALS

|        | RED       | GAS       | CLR       |
|--------|-----------|-----------|-----------|
| FINISH | 4092212.2 | 1168286.1 | 4092726.1 |
| START  | 4089711.0 | 1168227.6 | 4092212.2 |
| TOTAL  | 2501.2    | 58.5      | 513.9     |

\*BILLING BASED ON MASTER METER\*



# BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

5:00 AM  
E

## WETHOSE SHEET

CUSTOMER: ADNER TABS DATE: 12-31-14

DRIVER-PRINT NAME: RHINO TRUCK#: 31

| UNIT #/LICENSE #    | DESCRIPTION       | RED  | GAS | Clear |
|---------------------|-------------------|------|-----|-------|
| 1 10130147 Alpha    | South Alley       | 111  |     |       |
| 2 10155219 Alpha    | South Dongs Alley | 45   |     |       |
| 3 4293 Alpha        | South Dongs Alley | 140  |     |       |
| 4 10167345 Beta     | South Dongs Alley | 76   |     |       |
| 5 10173937 Beta     | South Dongs Alley | 159  |     |       |
| 6 TABS fuel cell #  | 1                 |      | 79  |       |
| 7 TABS fuel cell #  | 2                 | 474  |     |       |
| 8 TABS fuel cell #  | 3                 | 54   |     |       |
| 9 TABS fuel cell #  | 4                 | 890  |     |       |
| 10 TABS fuel cell # | 5                 |      |     |       |
| 11                  |                   |      |     |       |
| 12                  |                   |      |     |       |
| 13                  |                   |      |     |       |
| 14                  |                   |      |     |       |
| 15                  |                   |      |     |       |
| 16                  |                   |      |     |       |
| 17                  |                   |      |     |       |
| 18                  |                   |      |     |       |
| 19                  |                   |      |     |       |
| 20                  |                   |      |     |       |
| TOTAL:              |                   | 1950 | 79  |       |

| MASTER METER TOTALS |           |           |              |
|---------------------|-----------|-----------|--------------|
|                     | RED       | GAS       | CLR          |
| FINISH              | 4096588.8 | 1168547.4 | <del>0</del> |
| START               | 4094638.6 | 1168468.4 | <del>1</del> |
| TOTAL               | 1950.2    | 79        | <del>1</del> |

\*BILLING BASED ON MASTER METER\*





# BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

## WETHOSE SHEET

CUSTOMER: Abener Teyma DATE: 12.5.14

DRIVER-PRINT NAME: Scott TRUCK#: 35

| UNIT #/LICENSE # |                  | DESCRIPTION | RED | GAS | 87 |
|------------------|------------------|-------------|-----|-----|----|
| 1                | K 36 (TAB Guard) | Genny       | 42  |     |    |
| 2                | Shack            |             |     |     |    |
| 3                |                  |             |     |     |    |
| 4                |                  |             |     |     |    |
| 5                |                  |             |     |     |    |
| 6                |                  |             |     |     |    |
| 7                |                  |             |     |     |    |
| 8                |                  |             |     |     |    |
| 9                |                  |             |     |     |    |
| 10               |                  |             |     |     |    |
| 11               |                  |             |     |     |    |
| 12               |                  |             |     |     |    |
| 13               |                  |             |     |     |    |
| 14               |                  |             |     |     |    |
| 15               |                  |             |     |     |    |
| 16               |                  |             |     |     |    |
| 17               |                  |             |     |     |    |
| 18               |                  |             |     |     |    |
| 19               |                  |             |     |     |    |
| 20               |                  |             |     |     |    |
| TOTAL :          |                  |             |     |     |    |

### MASTER METER TOTALS

|        | RED    | GAS | CLR |
|--------|--------|-----|-----|
| FINISH | 497439 |     |     |
| START  | 497395 |     |     |
| TOTAL  | 42     |     |     |

\*BILLING BASED ON MASTER METER\*



**BECK OIL, INC.**  
PETROLEUM PRODUCTS - CARDLOCKS

**WETHOSE SHEET**

CUSTOMER: Abner Teyma DATE: 12-9-14

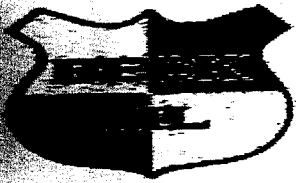
DRIVER-PRINT NAME: Scott TRUCK#: 35

|        | UNIT #/LICENSE # | DESCRIPTION  | RED       | GAS | 87 |
|--------|------------------|--------------|-----------|-----|----|
| 1      | <u>K36</u>       | <u>Genny</u> | <u>68</u> |     |    |
| 2      |                  |              |           |     |    |
| 3      |                  |              |           |     |    |
| 4      |                  |              |           |     |    |
| 5      |                  |              |           |     |    |
| 6      |                  |              |           |     |    |
| 7      |                  |              |           |     |    |
| 8      |                  |              |           |     |    |
| 9      |                  |              |           |     |    |
| 10     |                  |              |           |     |    |
| 11     |                  |              |           |     |    |
| 12     |                  |              |           |     |    |
| 13     |                  |              |           |     |    |
| 14     |                  |              |           |     |    |
| 15     |                  |              |           |     |    |
| 16     |                  |              |           |     |    |
| 17     |                  |              |           |     |    |
| 18     |                  |              |           |     |    |
| 19     |                  |              |           |     |    |
| 20     |                  |              |           |     |    |
| TOTAL: |                  |              | <u>68</u> |     |    |

**MASTER METER TOTALS**

|        | RED           | GAS | CLR |
|--------|---------------|-----|-----|
| FINISH | <u>498891</u> |     |     |
| START  | <u>498823</u> |     |     |
| TOTAL  | <u>68</u>     |     |     |

\*BILLING BASED ON MASTER METER\*



**BECK OIL, INC.**  
PETROLEUM PRODUCTS - CARDLOCKS

**WETHOSE SHEET**

CUSTOMER: Albert Teyma DATE: 12/2/14

DRIVER-PRINT NAME: Scott TRUCK#: 35

|        | UNIT # / LICENSE # | DESCRIPTION | RED | GAS | 87 |
|--------|--------------------|-------------|-----|-----|----|
| 1      | K36                | Genny       | 46  |     |    |
| 2      |                    |             |     |     |    |
| 3      |                    |             |     |     |    |
| 4      |                    |             |     |     |    |
| 5      |                    |             |     |     |    |
| 6      |                    |             |     |     |    |
| 7      |                    |             |     |     |    |
| 8      |                    |             |     |     |    |
| 9      |                    |             |     |     |    |
| 10     |                    |             |     |     |    |
| 11     |                    |             |     |     |    |
| 12     |                    |             |     |     |    |
| 13     |                    |             |     |     |    |
| 14     |                    |             |     |     |    |
| 15     |                    |             |     |     |    |
| 16     |                    |             |     |     |    |
| 17     |                    |             |     |     |    |
| 18     |                    |             |     |     |    |
| 19     |                    |             |     |     |    |
| 20     |                    |             |     |     |    |
| TOTAL: |                    |             |     |     |    |

| MASTER METER TOTALS |        |     |     |
|---------------------|--------|-----|-----|
|                     | RED    | GAS | CLR |
| FINISH              | 502754 |     |     |
| START               | 502708 |     |     |
| TOTAL               | 46     |     |     |

\*BILLING BASED ON MASTER METER\*



**BECK OIL, INC.**  
PETROLEUM PRODUCTS - CARDLOCKS

**WETHOSE SHEET**

CUSTOMER: Apener construction DATE: 12-16-14

DRIVER-PRINT NAME: Scott TRUCK#: 35

|        | UNIT #/LICENSE # | DESCRIPTION | RED | GAS | 87 |
|--------|------------------|-------------|-----|-----|----|
| 1      | 1236             | Genny       | 58  |     |    |
| 2      |                  |             |     |     |    |
| 3      |                  |             |     |     |    |
| 4      |                  |             |     |     |    |
| 5      |                  |             |     |     |    |
| 6      |                  |             |     |     |    |
| 7      |                  |             |     |     |    |
| 8      |                  |             |     |     |    |
| 9      |                  |             |     |     |    |
| 10     |                  |             |     |     |    |
| 11     |                  |             |     |     |    |
| 12     |                  |             |     |     |    |
| 13     |                  |             |     |     |    |
| 14     |                  |             |     |     |    |
| 15     |                  |             |     |     |    |
| 16     |                  |             |     |     |    |
| 17     |                  |             |     |     |    |
| 18     |                  |             |     |     |    |
| 19     |                  |             |     |     |    |
| 20     |                  |             |     |     |    |
| TOTAL: |                  |             | 58  |     |    |

**MASTER METER TOTALS**

|        | RED    | GAS | CLR |
|--------|--------|-----|-----|
| FINISH | 505754 |     |     |
| START  | 505626 |     |     |
| TOTAL  | 58     |     |     |

**\*BILLING BASED ON MASTER METER\***



**BECK OIL, INC.**  
PETROLEUM PRODUCTS - CARDLOCKS

**WETHOSE SHEET**

CUSTOMER: Abener construction DATE: 12 19 14

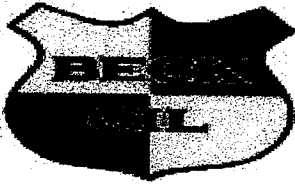
DRIVER-PRINT NAME: Scott TRUCK#: 35-

|         | UNIT #/LICENSE # | DESCRIPTION | RED | GAS | 87 |
|---------|------------------|-------------|-----|-----|----|
| 1       | K36              | Genny (TAB) | 5-4 |     |    |
| 2       |                  |             |     |     |    |
| 3       |                  |             |     |     |    |
| 4       |                  |             |     |     |    |
| 5       |                  |             |     |     |    |
| 6       |                  |             |     |     |    |
| 7       |                  |             |     |     |    |
| 8       |                  |             |     |     |    |
| 9       |                  |             |     |     |    |
| 10      |                  |             |     |     |    |
| 11      |                  |             |     |     |    |
| 12      |                  |             |     |     |    |
| 13      |                  |             |     |     |    |
| 14      |                  |             |     |     |    |
| 15      |                  |             |     |     |    |
| 16      |                  |             |     |     |    |
| 17      |                  |             |     |     |    |
| 18      |                  |             |     |     |    |
| 19      |                  |             |     |     |    |
| 20      |                  |             |     |     |    |
| TOTAL : |                  |             | 5-4 |     |    |

**MASTER METER TOTALS**

|        | RED    | GAS | CLR |
|--------|--------|-----|-----|
| FINISH | 510318 |     |     |
| START  | 510264 |     |     |
| TOTAL  |        |     |     |

\*BILLING BASED ON MASTER METER\*



**BECK OIL, INC.**  
PETROLEUM PRODUCTS - CARDLOCKS

**WETHOSE SHEET**

CUSTOMER: ABENER CONSTRUCTION DATE: 12/23/14

DRIVER-PRINT NAME: Harold TRUCK#: 121

|        | UNIT #/LICENSE # | DESCRIPTION             | RED DIESEL | GAS | CLR DIESEL |
|--------|------------------|-------------------------|------------|-----|------------|
| 1      | K36C             | Gen. GUARD & TASS (old) | 71         |     |            |
| 2      |                  |                         |            |     |            |
| 3      |                  |                         |            |     |            |
| 4      |                  |                         |            |     |            |
| 5      |                  |                         |            |     |            |
| 6      |                  |                         |            |     |            |
| 7      |                  |                         |            |     |            |
| 8      |                  |                         |            |     |            |
| 9      |                  |                         |            |     |            |
| 10     |                  |                         |            |     |            |
| 11     |                  |                         |            |     |            |
| 12     |                  |                         |            |     |            |
| 13     |                  |                         |            |     |            |
| 14     |                  |                         |            |     |            |
| 15     |                  |                         |            |     |            |
| 16     |                  |                         |            |     |            |
| 17     |                  |                         |            |     |            |
| 18     |                  |                         |            |     |            |
| 19     |                  |                         |            |     |            |
| 20     |                  |                         |            |     |            |
| TOTAL: |                  |                         | 71         |     |            |

MASTER METER TOTALS

|        | RED DIESEL | GAS | CLR DIESEL |
|--------|------------|-----|------------|
| FINISH | 590151.4   |     |            |
| START  | 590080.4   |     |            |
| TOTAL  | 71.0       |     |            |

\*BILLING BASED ON MASTER METER\*



**BECK OIL, INC.**  
PETROLEUM PRODUCTS - CARDLOCKS

**WETHOSE SHEET**

CUSTOMER: Abener construction DATE: 12 26 14

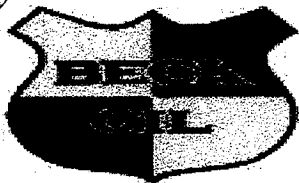
DRIVER-PRINT NAME: Scott TRUCK#: 35-

|         | UNIT #/LICENSE # | DESCRIPTION  | RED | GAS | 87 |
|---------|------------------|--------------|-----|-----|----|
| 1       | K36              | Genny        | 46  |     |    |
| 2       |                  | at old Tanks |     |     |    |
| 3       |                  | yard         |     |     |    |
| 4       |                  |              |     |     |    |
| 5       |                  |              |     |     |    |
| 6       |                  |              |     |     |    |
| 7       |                  |              |     |     |    |
| 8       |                  |              |     |     |    |
| 9       |                  |              |     |     |    |
| 10      |                  |              |     |     |    |
| 11      |                  |              |     |     |    |
| 12      |                  |              |     |     |    |
| 13      |                  |              |     |     |    |
| 14      |                  |              |     |     |    |
| 15      |                  |              |     |     |    |
| 16      |                  |              |     |     |    |
| 17      |                  |              |     |     |    |
| 18      |                  |              |     |     |    |
| 19      |                  |              |     |     |    |
| 20      |                  |              |     |     |    |
| TOTAL : |                  |              | 46  |     |    |

**MASTER METER TOTALS**

|        | RED    | GAS | CLR |
|--------|--------|-----|-----|
| FINISH | 515082 |     |     |
| START  | 515036 |     |     |
| TOTAL  | 46     |     |     |

\*BILLING BASED ON MASTER METER\*

**BECK OIL, INC.**

PETROLEUM PRODUCTS - CARDLOCKS

**WETHOSE SHEET**CUSTOMER: Abdel Construction DATE: 12/30/14DRIVER-PRINT NAME: Wabow TRUCK#: 121

|         | UNIT #/LICENSE # | DESCRIPTION             | RED DIESEL | GAS | CLR DIESEL |
|---------|------------------|-------------------------|------------|-----|------------|
| 1       | K36C             | Gen. old tabs. security | 58         |     |            |
| 2       |                  |                         |            |     |            |
| 3       |                  |                         |            |     |            |
| 4       |                  |                         |            |     |            |
| 5       |                  |                         |            |     |            |
| 6       |                  |                         |            |     |            |
| 7       |                  |                         |            |     |            |
| 8       |                  |                         |            |     |            |
| 9       |                  |                         |            |     |            |
| 10      |                  |                         |            |     |            |
| 11      |                  |                         |            |     |            |
| 12      |                  |                         |            |     |            |
| 13      |                  |                         |            |     |            |
| 14      |                  |                         |            |     |            |
| 15      |                  |                         |            |     |            |
| 16      |                  |                         |            |     |            |
| 17      |                  |                         |            |     |            |
| 18      |                  |                         |            |     |            |
| 19      |                  |                         |            |     |            |
| 20      |                  |                         |            |     |            |
| TOTAL : |                  |                         |            |     |            |

## MASTER METER TOTALS

|        | RED DIESEL | GAS | CLR DIESEL |
|--------|------------|-----|------------|
| FINISH | 595403.3   |     |            |
| START  | 595345.2   |     |            |
| TOTAL  | 58.1       |     |            |

\*BILLING BASED ON MASTER METER\*



| Report Number | Date of Incident | Spill Location        | Incident Time | Contractor Responsible | Product       | Quantity   | Soil Amt Removed | Soil Removed To      |
|---------------|------------------|-----------------------|---------------|------------------------|---------------|------------|------------------|----------------------|
| 1             | 3.3.14           | beta/row/128J/3N      | 3.15pm        | Proimtu                | Therminol VP1 | 1/8 Gal.   | 1 shovel         | Barrels /containment |
| 2             | 3.4.14           | beta/row123J/3N       | 12.15pm       | Proimtu                | Therminol VP1 | 1/8 Gal.   | 1 shovel         | Barrels /containment |
| 3             | 3.11.14          | Beta/102I/4N          | 11.50am       | Proimtu                | Therminol VP1 | 1/16 Gal   | half shovel      | Barrels /containment |
| 4             | 3.11.14          | AE / row110d/3N       | 3:20pm        | Proimtu                | Therminol VP1 | 1/8 Gal.   | 2 Shovels        | Barrels /containment |
| 5             | 3.11.14          | AE / row 110 B / 1N   | 3:15pm        | Proimtu                | Therminol VP1 | 1/8 Gal.   | 3 shovels        | Barrels /containment |
| 6             | 3.11.14          | AE / row 109 H / 3N   | 4:00pm        | Proimtu                | Therminol VP1 | 1/8 Gal.   | 2 Shovels        | Barrels /containment |
| 7             | 3.12.14          | AE / row 109 H / 3N   | 3:00pm        | Proimtu                | Therminol VP1 | 1/8 Gal.   | 2 Shovels        | Barrels /containment |
| 8             | 3.12.14          | AE / row 112 H/ 1N    | 3:15pm        | Proimtu                | Therminol VP1 | 1/8 Gal.   | 2 Shovels        | Barrels /containment |
| 9             | 3.13.14          | AE/ row114H / 1N      | 11:00am       | Proimtu                | Therminol VP1 | 1/8 Gal.   | 2 Shovels        | Barrels /containment |
| 10            | 3.17.14          | AE / row 128H /3N     | 11:00am       | Proimtu                | Therminol VP1 | 1/8 Gal.   | 2 Shovels        | Barrels /containment |
| 11            | 3.17.14          | AE / row 128H/2N      | 11:00am       | Proimtu                | Therminol VP1 | 1/8 Gal.   | 1 shovel         | Barrels /containment |
| 12            | 3.19.14          | AE/ row 144F /4S      | 1:15pm        | Proimtu                | Therminol VP1 | 1/8 Gal.   | 2 Shovels        | Barrels /containment |
| 13            | 3.20.14          | AE / row 148G /1N     | 10:44am       | Proimtu                | Therminol VP1 | 1 Pint     | 1 1/2 Shovels    | Barrels /containment |
| 14            | 3.21.14          | AE/row150H/5S         | 10:50am       | Proimtu                | Therminol VP1 | 1/8 Gal.   | 1 Shovel         | Barrels /containment |
| 15            | 3.21.14          | Beta/row70J/2N        | 4:35pm        | Proimtu                | Therminol VP1 | 1/8 Gal.   | 1 Shovel         | Barrels /containment |
| 16            | 3.22.14          | AE/row160EF           | 10:46am       | Proimtu                | Therminol VP1 | 1 Pint     | 2 Shovels        | Barrels /containment |
| 17            | 3.22.14          | AE/row 159G /valve1   | 10:20am       | Proimtu                | Therminol VP1 | 1/2 Pint   | 1/2 Shovel       | Barrels /containment |
| 18            | 3.24.14          | AE/row 164G / HP1ma   | 10.00am       | Proimtu                | Therminol VP1 | 1/2 Pint   | 2.5 shovels      | Barrels /containment |
| 19            | 3.24.14          | AE/ row 168G/3N       | 3.00pm        | Proimtu                | Therminol VP1 | 1/2 Pint   | 1.5 shovels      | Barrels /containment |
| 20            | 3.24.14          | Beta/ row 63J/1N      | 843pm         | Proimtu                | Therminol VP1 | 1/4 pint   | 1/2 shovel       | Barrels /containment |
| 21            | 3.27.14          | AE/ row 184H/S4       | 1005am        | Proimtu                | Therminol VP1 | pint       | 1 shovel         | Barrels /containment |
| 22            | 3.28.14          | AE/row 192F/main line | 1035am        | Proimtu                | Therminol VP1 | quart      | 3 shovels        | Barrels /containment |
| 23            | 3.28.14          | AE/row 195H/4N        | 215pm         | Proimtu                | Therminol VP1 | 1/2 pint   | 1/2 shovel       | Barrels /containment |
| 24            | 3.31.14          | BE/row4G/main line    | 2.50 pm       | Proimtu                | Therminol VP1 | 1/2 quart  | 3 shovels        | Barrels /containment |
| 25            | 4.1.14           | BE/row53E/1S          | 4.30 pm       | Proimtu                | Therminol VP1 | 1 pint     | 2 shovels        | Barrels /containment |
| 26            | 4.1.14           | alpha unloading area  | 3.15 pm       | Proimtu                | Therminol VP1 | 1.5 gal    | 10 shovels       | Barrels /containment |
| 27            | 4.1.14           | AW/row 61C/ML         | 2.30 pm       | Proimtu                | Therminol VP1 | 1 quart    | 4 shovels        | Barrels /containment |
| 28            | 4.1.14           | AW/row64D/3 S         | 2.05 pm       | Proimtu                | Therminol VP1 | 1/2 pint   | 1 shovel         | Barrels /containment |
| 29            | 4.1.14           | BE/ row 54E/1N        | 4.32 pm       | Proimtu                | Therminol VP1 | 1 quart    | 4 shovels        | Barrels /containment |
| 30            | 4.2.14           | BE/row60E/2N          | 1.00 pm       | Proimtu                | Therminol VP1 | 1/2 quart  | 2.5 shovels      | Barrels /containment |
| 31            | 4.2.14           | AW/60C / 5N           | 12.30 pm      | Proimtu                | Therminol VP1 | 1/2 quart  | 2.5 sholvcls     | Barrels /containment |
| 32            | 4.2.14           | AW/59C/3N             | 11.20am       | Proimtu                | Therminol VP1 | 1/2 pint   | 1.5 shovels      | Barrels /containment |
| 33            | 4.3.14           | AW/52D/2S             | 1030 am       | Proimtu                | Therminol VP1 | 1/4 pint   | 1/4 shovel       | Barrels /containment |
| 34            | 4.4.14           | AW/37D/1N             | 1.00 pm       | Proimtu                | Therminol VP1 | 1 pint     | 1 shovel         | Barrels /containment |
| 35            | 4.4.14           | BE/76E/3S             | 2.05 pm       | Proimtu                | Therminol VP1 | 3/4 pint   | 1 shovel         | Barrels /containment |
| 36            | 4.7.14           | BE/row 122G/3N        | 2.15 pm       | Proimtu                | Therminol VP1 | 1 1/2 pint | 3 shovels        | Barrels /containment |
| 37            | 4.7.14           | BE/row 123 F /4 N     | 2.15 pm       | Proimtu                | Therminol VP1 | 1/2 pint   | 1 1/2 shovel     | Barrels /containment |

|    |         |                       |          |                    |                    |               |               |                             |
|----|---------|-----------------------|----------|--------------------|--------------------|---------------|---------------|-----------------------------|
| 38 | 4.8.14  | AW / row 25 B / 1 S   | 10.10 am | Proimtu            | Therminol VP1      | 1/2 quart     | 5 shovels     | <b>Barrels /containment</b> |
| 39 | 4.8.14  | BE/ row 118 h / 3 S   | 11.05 am | Proimtu            | Therminol VP1      | 1/4 pint      | 1/2 shovel    | <b>Barrels /containment</b> |
| 40 | 4.8.14  | BE/ 115 G/ 1S         | 2.55 pm  | Proimtu            | Therminol VP1      | 1/2 pint      | 2 shovels     | <b>Barrels /containment</b> |
| 41 | 4.9.14  | BE/row 109 H / 3N     | 11.05 am | Proimtu            | Therminol VP1      | 1/2 pint      | 1 1/2 shovels | <b>Barrels /containment</b> |
| 42 | 4.9.14  | BE/row 105 E/4S       | 3.06 pm  | Proimtu            | Therminol VP1      | 5 drops       | 1/4 shovel    | <b>Barrels /containment</b> |
| 43 | 4.11.14 | BE /row 93f / 4N      | 9.05am   | Proimtu            | Therminol VP1      | 1/8 pint      | 1 shovel      | <b>Barrels /containment</b> |
| 44 | 4.11.14 | BE/row 3 main header  | 9.30 am  | Proimtu            | Therminol VP1      | 3/4 quart     | 5 shavoel     | <b>Barrels /containment</b> |
| 45 | 4.15.14 | AW/row 16e/4N         | 9.45 am  | Proimtu            | Therminol VP1      | 1/8 pint      | 1/4 shovel    | <b>Barrels /containment</b> |
| 46 | 4.15.14 | Alpha overflow        | 10.00 am | Proimtu            | Therminol VP1      | 1.5 gallon    | 8 shovels     | <b>Barrels /containment</b> |
| 47 | 4.16.14 | BE/row 106D / 5S      | 12.00pm  | Proimtu            | Therminol VP1      | 1 pint        | 1 shovel      | <b>Barrels /containment</b> |
| 48 | 4.17.14 | BE/ row 106 C /5 N    | 9.30 am  | Proimtu            | Therminol VP1      | 1/16 pint     | 1 shovel      | <b>Barrels /containment</b> |
| 49 | 4.17.14 | BE / row 99C/5S       | 3.30 pm  | Proimtu            | Therminol VP1      | 1/16 pint     | 1 shovel      | <b>Barrels /containment</b> |
| 50 | 4.23.14 | BE / row 72A /5N      | 8.47am   | Proimtu            | Therminol VP1      | 1ounce        | 3 pints       | <b>Barrels /containment</b> |
| 51 | 4.23.14 | BE / row 73 C / 5N    | 8.50 am  | Proimtu            | Therminol VP1      | 1 ounce       | 3 pints       | <b>Barrels /containment</b> |
| 52 | 4.23.14 | BE / row 68A /5 N     | 12.20 pm | Proimtu            | Therminol VP1      | 2 ounces      | 1 quart       | <b>Barrels /containment</b> |
| 53 | 4.24.14 | BE / row 63 a / 5N    | 9.43 am  | Proimtu            | Therminol VP1      | 1/2 pint      | 1.5 quarts    | <b>Barrels /containment</b> |
| 54 | 4.24.14 | BE / row 88E / 5N     | 11.16 am | Proimtu            | Therminol VP1      | 1/2 Pint      | 1.75 quarts   | <b>Barrels /containment</b> |
| 55 | 4.25.14 | AW / row 83 E / 1N    | 0830 am  | Proimtu            | Therminol VP1      | 1 ounce       | 1 quart       | <b>Barrels /containment</b> |
| 56 | 4.25.14 | Alpha overflow        | 0900 am  | Proimtu            | Therminol VP1      | 1/2 pint      | 1 quart       | <b>Barrels /containment</b> |
| 57 | 4.28.14 | BE / row 45 D /2 N    | 11.03am  | Proimtu            | Therminol VP1      | 5 drops       | 3 pints       | <b>Barrels /containment</b> |
| 58 | 5.1.14  | alpha overflow        | 11.15am  | Proimtu            | Therminol VP1      | 1 pint        | 1/2 quart     | <b>Barrels /containment</b> |
| 59 | 5.8.14  | AE / row 126 efg      | 12.45 pm | AEPCcommissioning  | Therminol VP1      | 8 gallons     | 3 barrels     | <b>Barrels /containment</b> |
| 60 | 5.12.14 | Beta/row128 abcd      | 1130am   | AEPCcommissioning  | Therminol VP1      | 10 gallons    | 4 barrels     | <b>Barrels /containment</b> |
| 61 | 5.14.14 | Beta overflow         | 11.00 am | AEPCcommissioning  | Therminol VP1      | 1.5 gallons   | 12 gallons    | <b>Barrels /containment</b> |
| 62 | 5.14.14 | Beta row 101 abcd     | 11.00 am | AEPCcommissioning  | Therminol VP1      | 3.5gallons    | 1 barrel      | <b>Barrels /containment</b> |
| 63 | 5.19.14 | alpha/ west of WTP    | 10.00 am | DMI                | Gasoline           | 1/2 cup       | 1 gallon      | <b>Third party manifest</b> |
| 64 | 5.20.14 | TAB / fuel area       | 8.00 am  | Abacus             | diesel             | 2 gallons     | 20 gallons    | <b>Third party manifest</b> |
| 65 | 5.29.14 | Beta/row 64 d         | 10.20am  | AEPCcommissioning  | Therminol VP1      | 28 gallons    | Containment   | <b>Barrels /containment</b> |
| 66 | 6.5.14  | Alpha BOP             | 1140am   | wood group/gsi     | lube oil           | 5 galons      | 2 gallons     | <b>Third party manifest</b> |
| 67 | 6.11.14 | alpha east/rack 2     | 9.15 am  | AEPC commissioning | Therminol VP1      | 1/2 gallon    | 10 gallons    | <b>Barrels /containment</b> |
| 68 | 6.12.14 | Beta SE corner of STG | 9.40 am  | AEPC commissioning | Therminol VP1      | 1 pint        | 2 1/2 gallons | <b>Barrels /containment</b> |
| 69 | 6.20.14 | AE row 27 B htf main  | 7.30 am  | AEPC commissioning | Therminol VP1      | 2 gallons     | 45 gallons    | <b>Barrels /containment</b> |
| 70 | 6.23.14 | APB / bldg 34         | 9.15 am  | AEPC commissioning | Battery elctrolyte | 1 gallons     | 15 gallons    | <b>Barrels /containment</b> |
| 71 | 6.24.14 | Brand Office          | 845 am   | United Rentals     | Diesel # 2         | 1 1/2 gallons | 5 gallons     | <b>Third party manifest</b> |
| 72 | 6.25.14 | APB / bldg 34         | 5.50 am  | AEPC commissioning | Battery elctrolyte | 1/2 gallon    | 5 gallons     | <b>Third party manifest</b> |
| 73 | 7.10.14 | AE row 110 D3N        | 10.15 am | AEPC commissioning | Therminol VP1      | 1 ounce       | 1 quart       | <b>Barrels /containment</b> |
| 74 | 7.15.14 | P1 HTF heaser Alpha   | 820 am   | AEPC commissioning | Therminol VP1      | 1/2 quart     | 1 gallon      | <b>Barrels /containment</b> |
| 75 | 7.25.14 | Beta PB HTF Pumps     | 1.30 am  | AEPC commissioning | Therminol VP1      | 15 gallons    | 40 barrels    | <b>Barrels /containment</b> |
| 76 | 8.9.14  | Alpha main header P3  | 11.45 am | AEPC commissioning | Therminol VP1      | 1/2 gallon    | 25 gallons    | <b>Barrels /containment</b> |
| 77 | 8.13.14 | Beta lube oil area    | 750 am   | Wood Group         | Lube oil           | 4 gallons     | 0             | <b>Third party manifest</b> |

|     |          |                                         |          |                      |               |               |                        |                      |
|-----|----------|-----------------------------------------|----------|----------------------|---------------|---------------|------------------------|----------------------|
| 78  | 9.1.14   | Alpha bldg 22 gen.                      | 545 pm   | Good speed refuel    | #2 diesel     | 2.5 gallons   | 15 gallons             | Third party manifest |
| 79  | 9.1.14   | Beta rack 1/AWP                         | 545 pm   | Abacus               | Hyd oil       | 1 gallon      | 15 Gallons             | Third party manifest |
| 80  | 9.2.14   | Alpha PB                                | 800      | Good speed refuel    | #2 diesel     | 2.5           | 25 Gallons             | Third party manifest |
| 81  | 9.3.14   | Beta row 70 LK                          | 1145 am  | AEPC commissioning   | Therminol VP1 | 1/2 pint      | 2.5 gallons            | Barrels /containment |
| 82  | 9.5.14   | AE/row 115 EFGH                         | 10.00 am | AEPC commissioning   | Therminol VP1 | 1/2 pint      | 2 quarts               | Barrels /containment |
| 83  | 9.6.14   | AE/exp vessels ne                       | 135 pm   | AEPC commissioning   | Therminol VP1 | 8 gallons     | 6 barrels              | Barrels /containment |
| 84  | 7.1414   | APB/ P4 bypass                          | 0930 am  | AEPC commissioning   | Therminol VP1 | 8 gallons     | 2 barrels              | Barrels /containment |
| 85  | 7.1514   | APB/ P3 HTF header                      | 0815am   | AEPC commissioning   | Therminol VP1 | 1/2 Gallon    | 2 1/2 gallons          | Barrels /containment |
| 86  | 9.12.14  | APB /Bldg 22                            | 0800 am  | Good speed refuel    | #2 diesel     | 5 gallons     | 2 55 gallon barrels    | Third party manifest |
| 87  | 9.12.14  | APB/WS bldg 26                          | 0800 am  | Good speed refuel    | #2 diesel     | 3 gallons     | 1 1/2 barrels          | Third party manifest |
| 88  | 9.12.14  | APB/SWYD                                | 0800 am  | Good speed refuel    | #2 diesel     | 2.5 gallons   | 1 55 gallon barrel     | Third party manifest |
| 89  | 9.30.14  | Alpha laydown south                     | 11:52 AM | AEPC / Abacus        | Battery Acid  | 5 gallons     | 40 gallons             | Third party manifest |
| 90  | 10.7.14  | AE/row 196 H 3 N                        | 2.20 pm  | AEPC commissioning   | Therminol VP1 | 1 pint        | 5 gallons              | Barrels /containment |
| 91  | 10.8.14  | Beta WTP east side                      | 930 am   | Abacus               | #2 diesel     | 1/2 gallon    | 32 gallons             | Third party manifest |
| 92  | 10.8.14  | Beta WTP North side                     | 9.35 am  | Abacus               | #2 diesel     | 1 1/2 gallons | 30 gallons             | Third party manifest |
| 93  | 10.10.14 | Alpha PB / SE corner EV                 | 140pm    | AEPC commissioning   | Therminol VP1 | 1 1/4 gallons | 15 gallons             | Barrels /containment |
| 94  | 10.10.14 | Beta west side bldg 26                  | 2.00 pm  | Good speed refueling | # 2 diesel    | 5 gallons     | 55 gallons             | Third party manifest |
| 95  | 10.13.14 | Beta S. /fitters fab area               | 10.45 am | Abacus               | Gasoline      | 3 gallons     | 30 gallons             | Third party manifest |
| 96  | 10.13.14 | BOP W. main road gen                    | 10.45 am | Abacus               | # 2 diesel    | 1 gallon      | 25 gallons             | Third party manifest |
| 97  | 10.19.14 | BE ,row 46E north                       | 5.27 pm  | AEPC commissioning   | Therminol VP1 | 1 pint        | one gallon             | Barrels /containment |
| 98  | 10.27.14 | BE row 58 I / J 1South                  | 10.45 am | AEPC commissioning   | Therminol VP1 | 1 pint        | 1/2 gallon             | Barrels /containment |
| 99  | 10.27.14 | BE 74 E 2-3 South                       | 4.30 pm  | AEPC commissioning   | Therminol VP1 | 1 pint        | 1/2 gallon             | Barrels /containment |
| 100 | 10.28.14 | BW row 34 H 2 South                     | 10.35 am | AEPC commissioning   | Therminol VP1 | 1 pint        | 1/2 gallon             | Barrels /containment |
| 101 | 11.2.14  | BE row 78 I /1 north                    | 9.00am   | AEPC commissioning   | Therminol VP1 | 1 pint        | 10 gallons             | Barrels /containment |
| 102 | 11.2.14  | AW row 78 E / 4 north                   | 9.30 am  | AEPC commissioning   | Therminol VP1 | 1 pint        | 2 1/2 gallons          | Barrels /containment |
| 103 | 11.7.14  | AW west of ASLLC yard                   | 2.50 pm  | United Rentals       | # 2 diesel    | 2 gallons     | 55 gallons             | Third party manifest |
| 104 | 11.9.14  | AW row 34 C / N3                        | 2.45 pm  | AEPC commissioning   | Therminol VP1 | 1 Gallon      | 55 Gallons             | Barrels /containment |
| 105 | 11.18.14 | AW / ASLLC yard                         | 10.30 am | ASLLC                | HYD fluid     | 2.5 gallons   | 110 gallons            | Third party manifest |
| 106 | 12.8.14  | AE/HTF MAIN PUMPS                       | 07.00 am | Beck Oil             | #2 diesel     | 2 Gallons     | 22.5 gallons           | Barrels /containment |
| 107 | 12.9.14  | BE/ 57&58 e&f                           | 07.00 am | AEPC commissioning   | Therminol VP1 | .75 GALLON    | 32.5 GALLONS           | Barrels /containment |
| 108 | 12.23.14 | South expansion vessel eastside in beta | 12.00pm  | AEPC commissioning   | Therminol VP1 | 10 gallons    | Waiting for excavation | Barrels /containment |
| 109 |          |                                         |          |                      |               |               |                        |                      |
| 110 |          |                                         |          |                      |               |               |                        |                      |
| 111 |          |                                         |          |                      |               |               |                        |                      |
| 112 |          |                                         |          |                      |               |               |                        |                      |
| 113 |          |                                         |          |                      |               |               |                        |                      |
| 114 |          |                                         |          |                      |               |               |                        |                      |
| 115 |          |                                         |          |                      |               |               |                        |                      |

## Environmental Spill/Release Report      alpha power block

### Section I. General Information

|                       |          |                |         |                |         |
|-----------------------|----------|----------------|---------|----------------|---------|
| Date of Incident:     | 12/8/14  | Date Reported: | 12/8/14 | Incident Time: | 7:00 am |
| Employee(s) Involved: | Beck oil |                |         |                |         |
| Contracting Company:  | Beck oil |                |         |                |         |

### Section II. Incident Description

|                                                                                                                                               |                                            |                                                                                                             |                                        |       |
|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|-------------------------------------------------------------------------------------------------------------|----------------------------------------|-------|
| Name of the Material Spilled/Released:                                                                                                        | Red diesel fluid                           |                                                                                                             |                                        |       |
| Components in Material(s):<br>Include CAS #'s when relevant.                                                                                  | %                                          | ESH Chem                                                                                                    | CERCLA Chem                            | RQlbs |
| #2 Diesel                                                                                                                                     |                                            |                                                                                                             |                                        |       |
|                                                                                                                                               |                                            |                                                                                                             |                                        |       |
|                                                                                                                                               |                                            |                                                                                                             |                                        |       |
|                                                                                                                                               |                                            |                                                                                                             |                                        |       |
| What was the time duration of the spill/release?                                                                                              |                                            |                                                                                                             |                                        |       |
| What was the quantity of the material spilled or released?                                                                                    | 2 gal                                      | <input checked="" type="checkbox"/> Gallons <input type="checkbox"/> Liters <input type="checkbox"/> Pounds |                                        |       |
| What were the weather conditions at the time of the spill/release (wind direction, cloud cover, precipitation, temp, etc.)?                   | sunny                                      |                                                                                                             |                                        |       |
| What was the spill released to?                                                                                                               |                                            |                                                                                                             |                                        |       |
| <input type="checkbox"/> Air                                                                                                                  | <input type="checkbox"/> Irrigation Canals | <input type="checkbox"/> Storm Water                                                                        |                                        |       |
| <input type="checkbox"/> Chemical Sewer                                                                                                       | <input checked="" type="checkbox"/> Land   | <input type="checkbox"/> Other:                                                                             |                                        |       |
| Is external agency required to be notified?                                                                                                   |                                            | <input type="checkbox"/> Yes                                                                                | <input checked="" type="checkbox"/> No |       |
| Did the spill/release exceed an air or NPDES permit and/or leave the site? If yes, please explain below.                                      |                                            | <input type="checkbox"/> Yes                                                                                | <input checked="" type="checkbox"/> No |       |
| I was e-mail by Manju about this I got by crew to clean it up a put plastic and secondary containment under the generator and stake it also.. |                                            |                                                                                                             |                                        |       |
| Location : by the HTF main pump area in was a temp generator in alpha                                                                         |                                            |                                                                                                             |                                        |       |
| Provide a description of what happened (time line), corrective measures taken, and preventive measures:                                       |                                            |                                                                                                             |                                        |       |
| Dirt removed :one half of a 55 gal barrel<br>Red diesel fluid on the ground 2 gallons<br>Taken to the secondary containment by the TAB        |                                            |                                                                                                             |                                        |       |
| Estimated cost of cleanup:                                                                                                                    |                                            | TBD                                                                                                         |                                        |       |

## Environmental Spill/Release Report      alpha power block

### Section III. Form Completion

This Environmental Spill/Release Report was prepared by:

|                                                                |             |                      |         |
|----------------------------------------------------------------|-------------|----------------------|---------|
| Print Name:                                                    | Company:    | Job Title:           | Date:   |
| Terry Baker                                                    | Abeinsa EPC | H&S field supervisor | 12/8/14 |
| Sign Name (handwritten or electronic signature is acceptable): | Terry Baker |                      |         |

### Section IV. Notifications-

Forward all Completed Documentation to one or all of the following:

|           |                                     |                                                                                                                    |              |
|-----------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------|--------------|
| *Required | Larry Davis<br>OH&S Manager         | <a href="mailto:Larry.Davis@abeinsaepc.abengoa.com">Larry.Davis@abeinsaepc.abengoa.com</a>                         | 480.370.7063 |
|           | Terry Baker<br>OH&S Site Supervisor | <a href="mailto:Terry.Baker@abeinsaepc.abengoa.com">Terry.Baker@abeinsaepc.abengoa.com</a>                         | 480.236.2954 |
|           | Manjunath<br>Shivalingappa          | <a href="mailto:Manjunath.shivalingappa@abeinsaepc.abengoa.com">Manjunath.shivalingappa@abeinsaepc.abengoa.com</a> | 480.768.7793 |
|           |                                     |                                                                                                                    |              |

\*Required Environmental Spill/Release Reports.

### Section V. Abeinsa EPC Internal

|                                                         |                          |     |                                     |    |
|---------------------------------------------------------|--------------------------|-----|-------------------------------------|----|
| Is a PRR/IRP required?                                  | <input type="checkbox"/> | Yes | <input checked="" type="checkbox"/> | No |
| If so, initiate the process and provide PRR/IRP number: | <input type="checkbox"/> | Yes | <input checked="" type="checkbox"/> | No |

## Environmental Spill/Release Report      beta east solar field

### Section I. General Information

|                       |               |                |         |                |        |
|-----------------------|---------------|----------------|---------|----------------|--------|
| Date of Incident:     | 12/9/14       | Date Reported: | 12/9/14 | Incident Time: | 7:00am |
| Employee(s) Involved: | Commissioning |                |         |                |        |
| Contracting Company:  | Commissioning |                |         |                |        |

### Section II. Incident Description

|                                                                                                                                                                               |                                            |                                                                                                             |                                     |       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|-------------------------------------------------------------------------------------------------------------|-------------------------------------|-------|
| Name of the Material Spilled/Released:                                                                                                                                        | Therminol VP-1                             |                                                                                                             |                                     |       |
| Components in Material(s):<br>Include CAS #'s when relevant.                                                                                                                  | %                                          | ESH Chem                                                                                                    | CERCLA Chem                         | RQlbs |
| Diphenyl Ether                                                                                                                                                                | 73.5                                       |                                                                                                             |                                     |       |
| Biphenyl                                                                                                                                                                      | 26.5                                       |                                                                                                             |                                     |       |
|                                                                                                                                                                               |                                            |                                                                                                             |                                     |       |
|                                                                                                                                                                               |                                            |                                                                                                             |                                     |       |
| What was the time duration of the spill/release?                                                                                                                              |                                            |                                                                                                             |                                     |       |
| What was the quantity of the material spilled or released?                                                                                                                    | ¾ of a gal                                 | <input checked="" type="checkbox"/> Gallons <input type="checkbox"/> Liters <input type="checkbox"/> Pounds |                                     |       |
| What were the weather conditions at the time of the spill/release (wind direction, cloud cover, precipitation, temp, etc.)?                                                   | sunny                                      |                                                                                                             |                                     |       |
| What was the spill released to?                                                                                                                                               |                                            |                                                                                                             |                                     |       |
| <input type="checkbox"/> Air                                                                                                                                                  | <input type="checkbox"/> Irrigation Canals | <input type="checkbox"/> Storm Water                                                                        |                                     |       |
| <input type="checkbox"/> Chemical Sewer                                                                                                                                       | <input checked="" type="checkbox"/> Land   | <input type="checkbox"/> Other:                                                                             |                                     |       |
| Is external agency required to be notified?                                                                                                                                   | <input type="checkbox"/>                   | Yes                                                                                                         | <input checked="" type="checkbox"/> | No    |
| Did the spill/release exceed an air or NPDES permit and/or leave the site? If yes, please explain below.                                                                      | <input type="checkbox"/>                   | Yes                                                                                                         | <input checked="" type="checkbox"/> | No    |
| Commissioning was checking the flex hose on row 57-58 E, F by the header pipe when it was leaked so they called Trent and the crew to clean it up and stake it. .<br><br><br> |                                            |                                                                                                             |                                     |       |
| Location : row 57-58 EF beta east solar field                                                                                                                                 |                                            |                                                                                                             |                                     |       |
| Provide a description of what happened (time line), corrective measures taken, and preventive measures:                                                                       |                                            |                                                                                                             |                                     |       |
| Dirt removed :2/3 of a 55 gal barrel<br>HTF on ground : 3/4 of a gal<br>Taken to the secondary containment by the TAB                                                         |                                            |                                                                                                             |                                     |       |
| Estimated cost of cleanup:      TBD                                                                                                                                           |                                            |                                                                                                             |                                     |       |

## Environmental Spill/Release Report      beta east solar field

### Section III. Form Completion

This Environmental Spill/Release Report was prepared by:

|                                                                |             |                      |         |
|----------------------------------------------------------------|-------------|----------------------|---------|
| Print Name:                                                    | Company:    | Job Title:           | Date:   |
| Terry Baker                                                    | Abeinsa EPC | H&S field supervisor | 12/8/14 |
| Sign Name (handwritten or electronic signature is acceptable): | Terry Baker |                      |         |

### Section IV. Notifications-

Forward all Completed Documentation to one or all of the following:

|           |                                     |                                                                                                                    |              |
|-----------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------|--------------|
| *Required | Larry Davis<br>OH&S Manager         | <a href="mailto:Larry.Davis@abeinsaepc.abengoa.com">Larry.Davis@abeinsaepc.abengoa.com</a>                         | 480.370.7063 |
|           | Terry Baker<br>OH&S Site Supervisor | <a href="mailto:Terry.Baker@abeinsaepc.abengoa.com">Terry.Baker@abeinsaepc.abengoa.com</a>                         | 480.236.2954 |
|           | Manjunath<br>Shivalingappa          | <a href="mailto:Manjunath.shivalingappa@abeinsaepc.abengoa.com">Manjunath.shivalingappa@abeinsaepc.abengoa.com</a> | 480.768.7793 |
|           |                                     |                                                                                                                    |              |

\*Required Environmental Spill/Release Reports.

### Section V. Abeinsa EPC Internal

|                                                         |                          |     |                                     |    |
|---------------------------------------------------------|--------------------------|-----|-------------------------------------|----|
| Is a PRR/IRP required?                                  | <input type="checkbox"/> | Yes | <input checked="" type="checkbox"/> | No |
| If so, initiate the process and provide PRR/IRP number: | <input type="checkbox"/> | Yes | <input checked="" type="checkbox"/> | No |

## Environmental Spill/Release Report      alpha power block

### Section I. General Information

|                       |                    |                |          |                |          |
|-----------------------|--------------------|----------------|----------|----------------|----------|
| Date of Incident:     | 12/23/14           | Date Reported: | 12/23/14 | Incident Time: | 12:00 pm |
| Employee(s) Involved: | AEPC commissioning |                |          |                |          |
| Contracting Company:  | AEPC commissioning |                |          |                |          |

### Section II. Incident Description

|                                                                                                                             |                                            |                                                                                                             |                                        |       |
|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|-------------------------------------------------------------------------------------------------------------|----------------------------------------|-------|
| Name of the Material Spilled/Released:                                                                                      | Therminol VP1                              |                                                                                                             |                                        |       |
| Components in Material(s):<br>Include CAS #'s when relevant.                                                                | %                                          | ESH Chem                                                                                                    | CERCLA Chem                            | RQlbs |
| Therminol VP1                                                                                                               |                                            |                                                                                                             |                                        |       |
|                                                                                                                             |                                            |                                                                                                             |                                        |       |
|                                                                                                                             |                                            |                                                                                                             |                                        |       |
|                                                                                                                             |                                            |                                                                                                             |                                        |       |
| What was the time duration of the spill/release?                                                                            |                                            |                                                                                                             |                                        |       |
| What was the quantity of the material spilled or released?                                                                  | 10 gal                                     | <input checked="" type="checkbox"/> Gallons <input type="checkbox"/> Liters <input type="checkbox"/> Pounds |                                        |       |
| What were the weather conditions at the time of the spill/release (wind direction, cloud cover, precipitation, temp, etc.)? | sunny                                      |                                                                                                             |                                        |       |
| What was the spill released to?                                                                                             |                                            |                                                                                                             |                                        |       |
| <input type="checkbox"/> Air                                                                                                | <input type="checkbox"/> Irrigation Canals | <input type="checkbox"/> Storm Water                                                                        |                                        |       |
| <input type="checkbox"/> Chemical Sewer                                                                                     | <input checked="" type="checkbox"/> Land   | <input type="checkbox"/> Other:                                                                             |                                        |       |
| Is external agency required to be notified?                                                                                 |                                            | <input type="checkbox"/> Yes                                                                                | <input checked="" type="checkbox"/> No |       |
| Did the spill/release exceed an air or NPDES permit and/or leave the site? If yes, please explain below.                    |                                            | <input type="checkbox"/> Yes                                                                                | <input checked="" type="checkbox"/> No |       |
| Frozen HTF removed from the ground. HTF impacted soil layer needs to be removed.                                            |                                            |                                                                                                             |                                        |       |
| Provide a description of what happened (time line), corrective measures taken, and preventive measures:                     |                                            |                                                                                                             |                                        |       |
| Frozen HTF removed : 5- 55 gallon<br>Taken to the secondary containment by the TAB                                          |                                            |                                                                                                             |                                        |       |
| Estimated cost of cleanup:                                                                                                  |                                            | TBD                                                                                                         |                                        |       |



## Environmental Spill/Release Report      alpha power block

### Section III. Form Completion

This Environmental Spill/Release Report was prepared by:

|                                                                |             |                      |          |
|----------------------------------------------------------------|-------------|----------------------|----------|
| Print Name:                                                    | Company:    | Job Title:           | Date:    |
| Terry Baker                                                    | Abeinsa EPC | H&S field supervisor | 12/23/14 |
| Sign Name (handwritten or electronic signature is acceptable): | Terry Baker |                      |          |

### Section IV. Notifications-

Forward all Completed Documentation to one or all of the following:

|           |                                     |                                                                                                                    |              |
|-----------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------|--------------|
| *Required | Larry Davis<br>OH&S Manager         | <a href="mailto:Larry.Davis@abeinsaepc.abengoa.com">Larry.Davis@abeinsaepc.abengoa.com</a>                         | 480.370.7063 |
|           | Terry Baker<br>OH&S Site Supervisor | <a href="mailto:Terry.Baker@abeinsaepc.abengoa.com">Terry.Baker@abeinsaepc.abengoa.com</a>                         | 480.236.2954 |
|           | Manjunath<br>Shivalingappa          | <a href="mailto:Manjunath.shivalingappa@abeinsaepc.abengoa.com">Manjunath.shivalingappa@abeinsaepc.abengoa.com</a> | 480.768.7793 |
|           |                                     |                                                                                                                    |              |

\*Required Environmental Spill/Release Reports.

### Section V. Abeinsa EPC Internal

|                                                         |                          |     |                                     |    |
|---------------------------------------------------------|--------------------------|-----|-------------------------------------|----|
| Is a PRR/IRP required?                                  | <input type="checkbox"/> | Yes | <input checked="" type="checkbox"/> | No |
| If so, initiate the process and provide PRR/IRP number: | <input type="checkbox"/> | Yes | <input checked="" type="checkbox"/> | No |

"Corcoran, Charles@DTSC"

12/04/2014 04:50 PM

|         |                                                                                                                                        |
|---------|----------------------------------------------------------------------------------------------------------------------------------------|
| Send To | "Schnell, Jessie@DTSC" <Jessie.Schnell@dtsc.ca.gov>, "Steven.Pochmara@abeinsaepc.abengoa.com" <Steven.Pochmara@abeinsaepc.abengoa.com> |
| cc      |                                                                                                                                        |
| bcc     |                                                                                                                                        |
| Subject | RE: WASTE-10-07-01 Mojave Solar Waste Characterization                                                                                 |

Sorry, I meant below.

**From:** Schnell, Jessie@DTSC

**Sent:** Thursday, December 04, 2014 4:34 PM

**To:** Corcoran, Charles@DTSC

**Subject:** RE: WASTE-10-07-01 Mojave Solar Waste Characterization

Attachment?

**From:** Corcoran, Charles@DTSC

**Sent:** Thursday, December 04, 2014 4:32 PM

**To:** [Steven.Pochmara@abeinsaepc.abengoa.com](mailto:Steven.Pochmara@abeinsaepc.abengoa.com); Schnell, Jessie@DTSC

**Cc:** Rundquist, Dale@Energy; Rundquist, Dale@Energy; Dennis, Christopher@Energy; [Kathleen.Sullivan@solar.abengoa.com](mailto:Kathleen.Sullivan@solar.abengoa.com); [william.grisolia@solar.abengoa.com](mailto:william.grisolia@solar.abengoa.com); [nicholas.petrovitz@abeinsaepc.abengoa.com](mailto:nicholas.petrovitz@abeinsaepc.abengoa.com); [frances.sanchez@solar.abengoa.com](mailto:frances.sanchez@solar.abengoa.com); [pablo.schenone@abeinsaepc.abengoa.com](mailto:pablo.schenone@abeinsaepc.abengoa.com); [ngallo@abeinsaepc.abengoa.com](mailto:ngallo@abeinsaepc.abengoa.com); [larry.davis@abeinsaepc.abengoa.com](mailto:larry.davis@abeinsaepc.abengoa.com); [manjunath.shivalingappa@abeinsaepc.abengoa.com](mailto:manjunath.shivalingappa@abeinsaepc.abengoa.com); [sowjanya.chintalapati@abeinsaepc.abengoa.com](mailto:sowjanya.chintalapati@abeinsaepc.abengoa.com); [vernon.leeming@abeinsaepc.abengoa.com](mailto:vernon.leeming@abeinsaepc.abengoa.com); [mercedes.macias@abeinsaepc.abengoa.com](mailto:mercedes.macias@abeinsaepc.abengoa.com); [efrain.perez@abeinsaepc.abengoa.com](mailto:efrain.perez@abeinsaepc.abengoa.com); [lbruno@abeinsaepc.abengoa.com](mailto:lbruno@abeinsaepc.abengoa.com); [enrique.valades@abeinsaepc.abengoa.com](mailto:enrique.valades@abeinsaepc.abengoa.com)

**Subject:** RE: WASTE-10-07-01 Mojave Solar Waste Characterization

Attached please find my review/comments.

It is not clear to me how many wastes there are. It appears there are at least several POGs and presumably several (perhaps five) different spill cleanup wastes being sampled/tested/evaluated.

There is clearly one (presumably treated waste) from alpha LTU and another (presumably treated waste) from beta LTU. Based upon the description on page three these two samples do not appear to be from HTF-contaminated soil wastes, so their purpose is unclear. Perhaps, these samples are irrelevant to the wastes to be characterized.

There were five composite samples taken. It is not clear which wastes were composited, how they were composited, or why composite samples were taken instead of discrete samples. (April thru August).

These samples appear to have exceeded the holding times for volatiles. However, that may be insignificant (see below). As the sample results for aquatic toxicity indicated mortality in several test chambers, it appears the compositing failed on one occasion, but not on others, and that discrete sampling should probably be conducted in the future. I.e., it is possible that compositing the samples

resulted in dilution of the most contaminated samples by the less contaminated samples. This could have biased the results towards the nonhazardous result.

There appears to be some Test America analytical data for four samples in (March through June). It is not clear how his data relates to the above-mentioned five samples. The COC for these samples does not contain sampling dates that match the above but indicate 7/7 as the date instead. These samples appear to have been received in Irvine Ca. on 7/7/14. The California Certification number in the Test America packet does not appear to match the subsequent packets. At this point, I cannot relate this group of samples to the hazardous waste determination presented in pages one through nine of the letter. Thus, I have ignored it in my conclusions.

The COC for the “subsequent” packet indicates that the two uncontaminated samples and the five monthly composite samples (not the four samples in the preceding paragraph) were received by Enviro-Chem-Laboratories on 8/29/14. According to that COC the monthly samples were all taken on the morning of 8/29 (i.e., not monthly as described). The TCLP results for these seven samples were all non-detect or were insignificant. The aquatic toxicity test results for the uncontaminated LTU samples indicate the uncontaminated soils in the two LTUs are not aquatically toxic. For the five monthly samples, one of the five sample results indicates the waste was hazardous waste or that a definitive bioassay test is needed to determine the true LC50. (The Test procedure requires a serial dilution (i.e., a “full bioassay” in lieu of a screening test) where mortality at the 750 mg/l screening test level is 40% or greater. In this sample there was 100% mortality at the higher concentration.). Not knowing how the samples were composited, this could indicate that at least one aliquot of waste that comprised the composited sample could have been highly aquatically toxic. Of course, this cannot be stated conclusively absent an understanding of the sample plan, the various wastes sampled and how they were composited. The remaining four monthly samples were not aquatically toxic, setting aside the compositing question and any dilution of highly contaminated spill wastes with less contaminated spill wastes that may have occurred through such sampling techniques.

The packet for the 10/10 sample, presumably another spill cleanup waste, indicates this waste sample was not corrosive, and was not toxic due to metals content via the TTLC. The packet also indicates that this waste was not hazardous via the TCLP. Additional data for this waste sample indicates the waste did not exceed any STLC for metals. The lab report indicates the soil was not ignitable, but the test method used, given the soil is presumably a “solid” is questionable. The “hazardous waste determination” for what waste exactly (at this point in the review), states the 10/10 spill cleanup waste sampled and tested for reactivity and was shown to be not reactive. I observed no such analytical data in the 10/10 packet. (There are however, MSDS sheets that may support this conclusion, as generator knowledge.)

The acute inhalation toxicity of the heat transfer fluid is determined to be non-hazardous, based upon generator knowledge. I agree with the quoted research summaries for the fluid when tested as a vapor, gas, or mist. However, it would be in the generators interest to differentiate and better explain why these study results are significant and relevant to the waste-form (as-generated) and to this hazardous waste determination. Specifically, at issue, appears to be a number of published LC50 values supporting the “hazardous” conclusion for the solid forms of these compounds, when tested as dusts in air. It is recommended that the generator better flesh out (in its hazardous waste determination) its explanation of the importance and relevance of using the appropriate published LC50 values, in light of the form of the wastes at Abengoa, and the wording in the specific title 22 regulation criterion, and include an explanation of the irrelevant “hazardous” values.

In conclusion, it appears (to me) that the generator has sufficient data to support its conclusion that many or most of the spill cleanup wastes sampled were nonhazardous wastes. However, it appears at

least one of the wastes sampled and composited (with other similar waste) was hazardous for aquatic toxicity. In addition, the samples may have been held for such a long time that the nature of the samples may have been impacted by volatilization and/or degradation. It is my recommendation that Abengoa improve on its sampling procedures and sample handling techniques for future sampling to better characterize the volatile constituents and their potential aquatic toxicity impact on the wastes.

I hope this information is helpful.

Charles Corcoran

**From:** [Steven.Pochmara@abeinsaepc.abengoa.com](mailto:Steven.Pochmara@abeinsaepc.abengoa.com) [<mailto:Steven.Pochmara@abeinsaepc.abengoa.com>]

**Sent:** Tuesday, October 28, 2014 11:57 AM

**To:** Corcoran, Charles@DTSC; Schnell, Jessie@DTSC

**Cc:** Rundquist, Dale@Energy; Rundquist, Dale@Energy; Dennis, Christopher@Energy;

[Kathleen.Sullivan@solar.abengoa.com](mailto:Kathleen.Sullivan@solar.abengoa.com); [william.grisolia@solar.abengoa.com](mailto:william.grisolia@solar.abengoa.com);

[nicholas.petrovitza@solar.abengoa.com](mailto:nicholas.petrovitza@solar.abengoa.com); [frances.sanchez@solar.abengoa.com](mailto:frances.sanchez@solar.abengoa.com);

[pablo.schenone@abeinsaepc.abengoa.com](mailto:pablo.schenone@abeinsaepc.abengoa.com); [ngallo@abeinsaepc.abengoa.com](mailto:ngallo@abeinsaepc.abengoa.com);

[larry.davis@abeinsaepc.abengoa.com](mailto:larry.davis@abeinsaepc.abengoa.com); [manjunath.shivalingappa@abeinsaepc.abengoa.com](mailto:manjunath.shivalingappa@abeinsaepc.abengoa.com);

[sowjanya.chintalapati@abeinsaepc.abengoa.com](mailto:sowjanya.chintalapati@abeinsaepc.abengoa.com); [vernon.leeming@abeinsaepc.abengoa.com](mailto:vernon.leeming@abeinsaepc.abengoa.com);

[mercedes.macias@abeinsaepc.abengoa.com](mailto:mercedes.macias@abeinsaepc.abengoa.com); [efrain.perez@abeinsaepc.abengoa.com](mailto:efrain.perez@abeinsaepc.abengoa.com);

[lbruno@abeinsaepc.abengoa.com](mailto:lbruno@abeinsaepc.abengoa.com); [enrique.valades@abeinsaepc.abengoa.com](mailto:enrique.valades@abeinsaepc.abengoa.com)

**Subject:** WASTE-10-07-01 Mojave Solar Waste Characterization

Good Afternoon Charles,

As discussed with our environmental department, please see attached for the Mojave Solar Waste Characterization and supporting documentation for your review and approval.

Please feel free to contact me if you have any questions.

Regards,

Steven Pochmara - Permit Manager

**ABENGOA**

**Abeinsa**

Teyma - Phoenix - Arizona - USA

13911 Park Avenue, Suite 208

Victorville, CA 92392

Phone: +13142751312 Cell: +14802871419 Fax: +16022659360

[Steven.Pochmara@teyma.abengoa.com](mailto:Steven.Pochmara@teyma.abengoa.com)

[www.teyma.com](http://www.teyma.com)



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"Dennis, Christopher@Energy"

12/05/2014 01:59 PM

|                                                                                                                                     |                                                                                                                                                                                                           |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Send To                                                                                                                             | "Steven.Pochmara@abengoa.com" <Steven.Pochmara@abengoa.com>                                                                                                                                               |
| cc                                                                                                                                  | "Kathleen.Sullivan@solar.abengoa.com" <Kathleen.Sullivan@solar.abengoa.com>, "Townsend-Hough, Ellie@Energy" <Ellie.Townsend-Hough@energy.ca.gov>, "Rundquist, Dale@Energy" <Dale.Rundquist@energy.ca.gov> |
| bcc                                                                                                                                 |                                                                                                                                                                                                           |
| Subject                                                                                                                             | RE: DTSC conclusion                                                                                                                                                                                       |
| History:  This memo has been replied and forwarded |                                                                                                                                                                                                           |

Hi Steve, the LTUs can now be used to treat the HTF impacted soil. Also, we will be sending you a memo discussing the questions raised by Charles and a list of items we would like addressed. This memo won't be ready until later next week.

Please have a good weekend.

Chris

---

Christopher Dennis, PG, CHG  
Engineering Geologist  
**California Energy Commission**  
1516 Ninth Street, MS 46  
Sacramento, CA 95814  
(916) 654-4399 wk  
[christopher.dennis@energy.ca.gov](mailto:christopher.dennis@energy.ca.gov)

**From:** Steven.Pochmara@abengoa.com [mailto:Steven.Pochmara@abengoa.com]  
**Sent:** Friday, December 05, 2014 8:26 AM  
**To:** Rundquist, Dale@Energy; Rundquist, Dale@Energy; Dennis, Christopher@Energy; Townsend-Hough, Ellie@Energy  
**Cc:** Kathleen.Sullivan@solar.abengoa.com; manjunath.shivalingappa@abengoa.com; sowjanya.chintalapati@abengoa.com; larry.davis@abeinsaepc.abengoa.com; pablo.schenone@abeinsaepc.abengoa.com; efrain.perez@abeinsaepc.abengoa.com; vernon.leeming@abeinsaepc.abengoa.com  
**Subject:** DTSC conclusion

Good Morning Dale,  
Please let me know if the DTSC conclusions emailed by Charles Corcoran late yesterday are acceptable to the CEC and if the LTU's can now be used to treat the HTF contaminated soil.

Regards,

Steven Pochmara - Permit Manager

**ABENGOA**  
Abeinsa

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Phone: +13142751312 Cell: +14802871419 Fax: +16022659360

[Steven.Pochmara@teyma.abengoa.com](mailto:Steven.Pochmara@teyma.abengoa.com)

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**"Rundquist, Dale@Energy"**

12/04/2014 01:35 PM

|         |                                                                                                                                                                                                                                                            |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Send To | "Steven.Pochmara@abengoa.com" <Steven.Pochmara@abengoa.com>                                                                                                                                                                                                |
| cc      | "pablo.schenone@abeinsaepc.abengoa.com" <pablo.schenone@abeinsaepc.abengoa.com>, "ngallo@abeinsaepc.abengoa.com" <ngallo@abeinsaepc.abengoa.com>, "lbruno@abeinsaepc.abengoa.com" <lbruno@abeinsaepc.abengoa.com>, "vernon.leeming@abeinsaepc.abengoa.com" |
| bcc     |                                                                                                                                                                                                                                                            |
| Subject | RE: WKSF-02-01-00 Operations Emergency Response plan                                                                                                                                                                                                       |

Hi Steven,

The Submittal for **Worker Safety 02-01-00**, Operations Emergency Response Plan, has been reviewed and approved by staff.

Thank you,

Dale R.

**From:** Steven.Pochmara@abengoa.com [mailto:Steven.Pochmara@abengoa.com]

**Sent:** Tuesday, November 18, 2014 3:57 PM

**To:** Rundquist, Dale@Energy; Rundquist, Dale@Energy

**Cc:** pablo.schenone@abeinsaepc.abengoa.com; ngallo@abeinsaepc.abengoa.com; lbruno@abeinsaepc.abengoa.com; vernon.leeming@abeinsaepc.abengoa.com; larry.davis@abeinsaepc.abengoa.com; Kathleen.Sullivan@solar.abengoa.com; regine.wendt-parker@solar.abengoa.com; frances.sanchez@solar.abengoa.com; william.grisolia@solar.abengoa.com

**Subject:** WKSF-02-01-00 Operations Emergency Response plan

Good Afternoon Dale,

As required as a condition of last week's submittal and approval of the lightning mitigation plan, please find attached the Operations Emergency Response plan, revision 2. The lightning mitigation plan is included as attachment D of the revised document. Please don't hesitate to contact me if you have any questions.

Regards,

Steven Pochmara - Permit Manager

**ABENGOA**

**Abeinsa**

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# CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM Page 1 of

|                                                  |   |   |   |   |   |   |   |   |   |                        |           |               |             |          |                |
|--------------------------------------------------|---|---|---|---|---|---|---|---|---|------------------------|-----------|---------------|-------------|----------|----------------|
| CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?   |   |   |   |   |   |   |   |   |   | YES                    | <b>NO</b> | N/A           |             |          |                |
| PROJECT INFORMATION                              |   |   |   |   |   |   |   |   |   | INSPECTION INFORMATION |           |               |             |          |                |
| WDID #                                           | 6 | B | 3 | 6 | C | 3 | 6 | 1 | 7 | 2                      | 1         | DATE: 12/1/14 | TIME: 10:00 |          |                |
| NAME: Mojave Solar Project                       |   |   |   |   |   |   |   |   |   | PRE-STORM              |           | POST-STORM    |             | WEEKLY   | EXTENDED STORM |
| ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347 |   |   |   |   |   |   |   |   |   | RAIN >1/2"             |           | None          | Light       | Moderate | Heavy          |
| CONTRACTOR: Abener Teyma Mojave                  |   |   |   |   |   |   |   |   |   | WIND >15mph:           |           | None          | Light       | Moderate | Heavy          |
| ON-SITE CONTACT: Alberto Salas                   |   |   |   |   |   |   |   |   |   | TEMPERATURE:           |           | LOW 47°       | HIGH 63°    |          |                |

## INSPECTION CHECKLIST

### Stormwater Pollution Prevention Plan

Yes No

### Comments

1. Is the SWPPP binder and/or DESCP on site and accessible? ☒
2. Does the site have a WDID No.? ☒
3. Does the SWPPP address the minimum BMP requirements? ☒
4. Are amendments to the SWPPP clearly documented and dated? ☒
5. Is the current SWPPP complete? ☒
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site? ☒
7. Is routine BMP inspection and maintenance documentation on file? ☒

Supplemental Form Attached? YES NO  
NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT.

STORM ACTIVITY:  
DEFICIENCIES:

### Soil Stabilization Practices

Yes No

### Comments

8. Are BMPs implemented on inactive disturbed areas? ☒
9. Are implemented BMPs effectively stabilizing soil? ☒
- Are BMP materials stockpiled and available for use? ☒

Alpha West

Alpha East

Beta West

11. Was any erosion observed? ☒

Beta East

### Sediment Control Practices

Yes No

### Discharge Risk Potential

12. Are sediment control BMPs in place and maintained? ☒
13. Are sediment BMPs placed to protect the downstream perimeter of the site? ☒
14. Are the BMPs adequately controlling sediment? ☒
15. Are the storm drain inlets protected? ☒

Alpha West

Alpha East

Beta West

Beta East

### Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site? ☒
17. Is sediment currently being discharged from the site? ☒

None

Minor

Major

None

Minor

Major

18. Where is sediment currently being discharged? Check all that apply:

19. Other

20. Creek

21. Drain inlet

22. Gutter

23. Drainage Outfall

24. Wetland

25. Vernal Pool

26. Drainage swale

### Tracking Controls

Yes No

### Discharge Risk Potential

- Are adjacent roads and construction entrances free of sediment? ☒

None

Minor

Major

28. Are current BMPs effectively preventing tracking of sediment? ☒

None

Minor

Major

## CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM, continued...

| Wind Erosion Controls                                                      | Yes | No | Wind Erosion Violations                    |     |
|----------------------------------------------------------------------------|-----|----|--------------------------------------------|-----|
| 29. Are wind erosion controls properly implemented?                        |     |    | 32. Additional water needed.               | NO  |
| 30. Are current BMPs adequately preventing wind erosion?                   |     |    | 33. Dust tracking out                      | N/A |
| 31. Complete the Wind Erosion Violations Section.<br>CHECK ALL THAT APPLY. |     |    | 34. Stockpile protection                   | N/A |
|                                                                            |     |    | 35. Loading/unloading of soil/materials    | N/A |
|                                                                            |     |    | 36. Airborne or tracked-out lime or cement | N/A |
| 37. Stripped pad                                                           |     |    |                                            |     |
| Comments:                                                                  |     |    |                                            |     |

| Non-Stormwater Management                                                     | Yes | No | Non-Stormwater Corrections                |     |                    |    |
|-------------------------------------------------------------------------------|-----|----|-------------------------------------------|-----|--------------------|----|
|                                                                               |     |    | Yes                                       | No  | Maintenance Needed |    |
| 38. Are BMPs for non-stormwater discharges properly implemented?              | X   |    | 43. Concrete/stucco washout in place?     | X   | Yes                | No |
| 39. Are BMPs adequate for managing non-stormwater discharges?                 | X   |    | 44. Paint washout in place?               | N/A | Yes                | No |
| 40. Is there evidence that there has been a non-stormwater discharge?         |     | X  | 45. Vehicle maintenance in place?         | X   | Yes                | No |
| 41. Any non-visible pollutant sampling required?                              |     | X  | 46. Hydrant flushing protection in place? | N/A |                    |    |
| 42. Complete the Non-Stormwater Corrections Section.<br>CHECK ALL THAT APPLY. | N/A |    | 47. Sampling locations noted in SWPPP?    | N/A |                    |    |
| Comments:                                                                     |     |    |                                           |     |                    |    |

| Waste & Disposal Management                                 | Yes | No | Waste & Disposal Corrections                                | Yes | No  |
|-------------------------------------------------------------|-----|----|-------------------------------------------------------------|-----|-----|
| 48. Are there containers for construction waste and debris? | X   |    | 52. Are portable toilets located 50 ft. from drain inlets?  |     | N/A |
| 49. Is construction debris in waste containers?             | X   |    | 53. Are portable toilets placed behind sidewalks?           |     | N/A |
| 50. Is waste adequately covered?                            | X   |    | 54. Does advanced water treatment meet discharge standards? |     | N/A |
| 51. Are the current waste management BMPs adequate?         | X   |    |                                                             |     |     |
| Comments:                                                   |     |    |                                                             |     |     |

| Materials Storage                                | Yes | No |                                                              | Yes | No |
|--------------------------------------------------|-----|----|--------------------------------------------------------------|-----|----|
| 55. Are materials protected from weather?        | X   |    | 57. Are hazardous materials placed in secondary containment? | X   |    |
| 56. Are materials stored away from drain inlets? |     |    |                                                              |     |    |
| Comments:                                        |     |    |                                                              |     |    |

| Conclusions             | Yes | No |
|-------------------------|-----|----|
| 58. Site in compliance? | X   |    |

Comments:

## Acknowledgement of Inspection

Charles Walker, CBO Site Inspector, Bureau Veritas

Alberto Salas, Activity Manager SWPPP, Abener Teyma Mojave





# CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM Page 1 of

|                                                  |   |   |   |   |   |   |   |   |   |                        |           |             |              |          |                |
|--------------------------------------------------|---|---|---|---|---|---|---|---|---|------------------------|-----------|-------------|--------------|----------|----------------|
| CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?   |   |   |   |   |   |   |   |   |   | YES                    | <u>NO</u> | N/A         |              |          |                |
| PROJECT INFORMATION                              |   |   |   |   |   |   |   |   |   | INSPECTION INFORMATION |           |             |              |          |                |
| WDID #                                           | 6 | B | 3 | 6 | C | 3 | 6 | 1 | 7 | 2                      | 1         | DATE:       | 12/8/14      | TIME:    | 10:30          |
| NAME: Mojave Solar Project                       |   |   |   |   |   |   |   |   |   | PRE-STORM              |           | POST-STORM  |              | WEEKLY   | EXTENDED STORM |
| ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347 |   |   |   |   |   |   |   |   |   | RAIN > 1/2"            |           | <u>None</u> | <u>Light</u> | Moderate | Heavy          |
| CONTRACTOR: Abener Teyma Mojave                  |   |   |   |   |   |   |   |   |   | WIND > 15mph:          |           | <u>None</u> | <u>Light</u> | Moderate | Heavy          |
| ON-SITE CONTACT: Alberto Salas                   |   |   |   |   |   |   |   |   |   | TEMPERATURE:           |           | LOW         | 44°          | HIGH     | 66°            |

## INSPECTION CHECKLIST

| Stormwater Pollution Prevention Plan                                                      | Yes        | No | Comments                                                                                                                                                                                                                                    |                      |                 |
|-------------------------------------------------------------------------------------------|------------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----------------|
| 1. Is the SWPPP binder and/or DESCP on site and accessible?                               | <u>X</u>   |    | Supplemental Form Attached? YES NO<br>NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT.<br><br><u>STORM ACTIVITY:</u><br><u>DEFICIENCIES:</u> |                      |                 |
| 2. Does the site have a WDID No.?                                                         | <u>X</u>   |    |                                                                                                                                                                                                                                             |                      |                 |
| 3. Does the SWPPP address the minimum BMP requirements?                                   | <u>X</u>   |    |                                                                                                                                                                                                                                             |                      |                 |
| 4. Are amendments to the SWPPP clearly documented and dated?                              | <u>X</u>   |    |                                                                                                                                                                                                                                             |                      |                 |
| 5. Is the current SWPPP complete?                                                         | <u>X</u>   |    |                                                                                                                                                                                                                                             |                      |                 |
| 6. Does the SWPPP include a current map accurately indicating BMPs installed at the site? | <u>X</u>   |    |                                                                                                                                                                                                                                             |                      |                 |
| 7. Is routine BMP inspection and maintenance documentation on file?                       | <u>X</u>   |    |                                                                                                                                                                                                                                             |                      |                 |
| <b>Soil Stabilization Practices</b>                                                       |            |    |                                                                                                                                                                                                                                             |                      |                 |
|                                                                                           | Yes        | No | Comments                                                                                                                                                                                                                                    |                      |                 |
| 8. Are BMPs implemented on inactive disturbed areas?                                      | <u>X</u>   |    | Alpha West                                                                                                                                                                                                                                  |                      |                 |
| 9. Are implemented BMPs effectively stabilizing soil?                                     | <u>X</u>   |    | Alpha East                                                                                                                                                                                                                                  |                      |                 |
| Are BMP materials stockpiled and available for use?                                       | <u>X</u>   |    | Beta West                                                                                                                                                                                                                                   |                      |                 |
| 11. Was any erosion observed?                                                             | <u>X</u>   |    | Beta East                                                                                                                                                                                                                                   |                      |                 |
| <b>Sediment Control Practices</b>                                                         |            |    |                                                                                                                                                                                                                                             |                      |                 |
|                                                                                           | Yes        | No | Discharge Risk Potential                                                                                                                                                                                                                    |                      |                 |
| 12. Are sediment control BMPs in place and maintained?                                    | <u>X</u>   |    | Alpha West<br><u>none</u>                                                                                                                                                                                                                   |                      |                 |
| 13. Are sediment BMPs placed to protect the downstream perimeter of the site?             | <u>X</u>   |    | Alpha East<br><u>minor</u>                                                                                                                                                                                                                  |                      |                 |
| 14. Are the BMPs adequately controlling sediment?                                         | <u>X</u>   |    | Beta West<br><u>none</u>                                                                                                                                                                                                                    |                      |                 |
| 15. Are the storm drain inlets protected?                                                 | <u>N/A</u> |    | Beta East<br><u>minor</u>                                                                                                                                                                                                                   |                      |                 |
| <b>Sediment Discharges</b>                                                                |            |    |                                                                                                                                                                                                                                             |                      |                 |
| 16. Is there evidence that sediment was discharged previously from the site?              |            |    | <u>None</u>                                                                                                                                                                                                                                 | Minor                | Major           |
| 17. Is sediment currently being discharged from the site?                                 |            |    | <u>None</u>                                                                                                                                                                                                                                 | Minor                | Major           |
| 18. Where is sediment currently being discharged? Check all that apply:                   |            |    | 19. Other                                                                                                                                                                                                                                   | 20. Creek            | 21. Drain inlet |
|                                                                                           |            |    | 22. Gutter                                                                                                                                                                                                                                  | 23. Drainage Outfall | 24. Wetland     |
|                                                                                           |            |    | 25. Vernal Pool                                                                                                                                                                                                                             | 26. Drainage swale   |                 |
|                                                                                           |            |    |                                                                                                                                                                                                                                             |                      |                 |
| <b>Tracking Controls</b>                                                                  |            |    |                                                                                                                                                                                                                                             |                      |                 |
|                                                                                           | Yes        | No | Discharge Risk Potential                                                                                                                                                                                                                    |                      |                 |
| Are adjacent roads and construction entrances free of sediment?                           | <u>X</u>   |    | <u>None</u>                                                                                                                                                                                                                                 | Minor                | N               |
| 28. Are current BMPs effectively preventing tracking of sediment?                         | <u>X</u>   |    | <u>None</u>                                                                                                                                                                                                                                 | Minor                | Major           |

| Wind Erosion Controls                                                      | Yes | No | Wind Erosion Violations                    |                                         |
|----------------------------------------------------------------------------|-----|----|--------------------------------------------|-----------------------------------------|
| 29. Are wind erosion controls properly implemented?                        |     |    | 32. Additional water needed.               | 33. Dust tracking out                   |
| 30. Are current BMPs adequately preventing wind erosion?                   |     |    |                                            |                                         |
| 31. Complete the Wind Erosion Violations Section.<br>CHECK ALL THAT APPLY. |     |    | 34. Stockpile protection                   | 35. Loading/unloading of soil/materials |
|                                                                            |     |    | 36. Airborne or tracked-out lime or cement | 37. Stripped pad                        |
| Comments:                                                                  |     |    |                                            |                                         |

| Non-Stormwater Management                                                     | Yes | No | Non-Stormwater Corrections                |     |                    |        |   |
|-------------------------------------------------------------------------------|-----|----|-------------------------------------------|-----|--------------------|--------|---|
|                                                                               |     |    | Yes                                       | No  | Maintenance Needed |        |   |
| 38. Are BMPs for non-stormwater discharges properly implemented?              | X   |    | 43. Concrete/stucco washout in place?     | X   | Y<br>e<br>s        | N<br>o | X |
| 39. Are BMPs adequate for managing non-stormwater discharges?                 | X   |    | 44. Paint washout in place?               | N/A | Y<br>e<br>s        | N<br>o | X |
| 40. Is there evidence that there has been a non-stormwater discharge?         |     | X  | 45. Vehicle maintenance in place?         | X   | Y<br>e<br>s        | N<br>o | X |
| 41. Any non-visible pollutant sampling required?                              |     | X  | 46. Hydrant flushing protection in place? | N/A |                    |        |   |
| 42. Complete the Non-Stormwater Corrections Section.<br>CHECK ALL THAT APPLY. | N/A |    | 47. Sampling locations noted in SWPPP?    | N/A |                    |        |   |
| Comments:                                                                     |     |    |                                           |     |                    |        |   |

| Waste & Disposal Management                                 | Yes | No | Waste & Disposal Corrections                                | Yes | No  |
|-------------------------------------------------------------|-----|----|-------------------------------------------------------------|-----|-----|
| 48. Are there containers for construction waste and debris? | X   |    | 52. Are portable toilets located 50 ft. from drain inlets?  |     | N/A |
| 49. Is construction debris in waste containers?             | X   |    | 53. Are portable toilets placed behind sidewalks?           |     | N/A |
| 50. Is waste adequately covered?                            | X   |    | 54. Does advanced water treatment meet discharge standards? |     | N/A |
| 51. Are the current waste management BMPs adequate?         | X   |    |                                                             |     |     |
| Comments:                                                   |     |    |                                                             |     |     |

| Materials Storage                                | Yes | No |                                                              | Yes | No |
|--------------------------------------------------|-----|----|--------------------------------------------------------------|-----|----|
| 55. Are materials protected from weather?        | X   |    | 57. Are hazardous materials placed in secondary containment? | X   |    |
| 56. Are materials stored away from drain inlets? |     |    |                                                              |     |    |
| Comments:                                        |     |    |                                                              |     |    |

| Conclusions             | Yes | No |
|-------------------------|-----|----|
| 58. Site in compliance? | X   |    |

Comments:

## Acknowledgement of Inspection

Charles Walker, CBO Site Inspector, Bureau Veritas

Alberto Salas, Activity Manager SWPPP, Abener Teyma Mojave



# CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM Page 1 of

|                                                  |   |   |   |   |   |   |   |   |   |                        |           |            |          |        |       |                |  |       |  |
|--------------------------------------------------|---|---|---|---|---|---|---|---|---|------------------------|-----------|------------|----------|--------|-------|----------------|--|-------|--|
| CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?   |   |   |   |   |   |   |   |   |   | YES                    | <b>NO</b> | N/A        |          |        |       |                |  |       |  |
| PROJECT INFORMATION                              |   |   |   |   |   |   |   |   |   | INSPECTION INFORMATION |           |            |          |        |       |                |  |       |  |
| WDID #                                           | 6 | B | 3 | 6 | C | 3 | 6 | 1 | 7 | 2                      | 1         | DATE:      | 12/15/14 | TIME:  | 12:00 |                |  |       |  |
| NAME: Mojave Solar Project                       |   |   |   |   |   |   |   |   |   | PRE-STORM              |           | POST-STORM |          | WEEKLY |       | EXTENDED STORM |  |       |  |
| ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347 |   |   |   |   |   |   |   |   |   | RAIN >1/2"             |           | None       |          | Light  |       | Moderate       |  | Heavy |  |
| CONTRACTOR: Abener Teyma Mojave                  |   |   |   |   |   |   |   |   |   | WIND >15mph:           |           | None       |          | Light  |       | Moderate       |  | Heavy |  |
| ON-SITE CONTACT: Alberto Salas                   |   |   |   |   |   |   |   |   |   | TEMPERATURE:           |           | LOW        |          | 41°    |       | HIGH           |  | 56°   |  |

## INSPECTION CHECKLIST

### Stormwater Pollution Prevention Plan

Yes No

### Comments

1. Is the SWPPP binder and/or DESCP on site and accessible? ☒
2. Does the site have a WDID No.? ☒
3. Does the SWPPP address the minimum BMP requirements? ☒
4. Are amendments to the SWPPP clearly documented and dated? ☒
5. Is the current SWPPP complete? ☒
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site? ☒
7. Is routine BMP inspection and maintenance documentation on file? ☒

Supplemental Form Attached? YES NO  
NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT.

STORM ACTIVITY:  
DEFICIENCIES:

### Soil Stabilization Practices

Yes No

### Comments

8. Are BMPs implemented on inactive disturbed areas? ☒
9. Are implemented BMPs effectively stabilizing soil? ☒
- Are BMP materials stockpiled and available for use? ☒

11. Was any erosion observed? ☒

Alpha West

Alpha East

Beta West

Beta East

### Sediment Control Practices

Yes No

### Discharge Risk Potential

12. Are sediment control BMPs in place and maintained? ☒
13. Are sediment BMPs placed to protect the downstream perimeter of the site? ☒
14. Are the BMPs adequately controlling sediment? ☒
15. Are the storm drain inlets protected? ☒

Alpha West

Alpha East

Beta West

Beta East

None

Minor

None

Minor

### Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?
17. Is sediment currently being discharged from the site?

None

Minor

Major

None

Minor

Major

18. Where is sediment currently being discharged? Check all that apply:

19. Other

20. Creek

21. Drain inlet

22. Gutter

23. Drainage Outfall

24. Wetland

25. Vernal Pool

26. Drainage swale

### Tracking Controls

Yes No

### Discharge Risk Potential

- Are adjacent roads and construction entrances free of sediment? ☒

None

Minor

N

28. Are current BMPs effectively preventing tracking of sediment? ☒

None

Minor

Major

| Wind Erosion Controls                                                      | Yes | No | Wind Erosion Violations                    |                                         |
|----------------------------------------------------------------------------|-----|----|--------------------------------------------|-----------------------------------------|
| 29. Are wind erosion controls properly implemented?                        |     |    | 32. Additional water needed.               | 33. Dust tracking out                   |
| 30. Are current BMPs adequately preventing wind erosion?                   |     |    | N/A                                        | N/A                                     |
| 31. Complete the Wind Erosion Violations Section.<br>CHECK ALL THAT APPLY. |     |    | 34. Stockpile protection                   | 35. Loading/unloading of soil/materials |
|                                                                            |     |    | 36. Airborne or tracked-out lime or cement | 37. Stripped pad                        |
| Comments:                                                                  |     |    |                                            |                                         |

| Non-Stormwater Management                                                     | Yes | No | Non-Stormwater Corrections                |     |                    |    |
|-------------------------------------------------------------------------------|-----|----|-------------------------------------------|-----|--------------------|----|
|                                                                               |     |    | Yes                                       | No  | Maintenance Needed |    |
| 38. Are BMPs for non-stormwater discharges properly implemented?              | X   |    | 43. Concrete/stucco washout in place?     | X   | Yes                | No |
| 39. Are BMPs adequate for managing non-stormwater discharges?                 | X   |    | 44. Paint washout in place?               | N/A | Yes                | No |
| 40. Is there evidence that there has been a non-stormwater discharge?         |     | X  | 45. Vehicle maintenance in place?         | X   | Yes                | No |
| 41. Any non-visible pollutant sampling required?                              |     | X  | 46. Hydrant flushing protection in place? | N/A |                    |    |
| 42. Complete the Non-Stormwater Corrections Section.<br>CHECK ALL THAT APPLY. | N/A |    | 47. Sampling locations noted in SWPPP?    | N/A |                    |    |
| Comments:                                                                     |     |    |                                           |     |                    |    |

| Waste & Disposal Management                                 | Yes | No | Waste & Disposal Corrections                                | Yes | No  |
|-------------------------------------------------------------|-----|----|-------------------------------------------------------------|-----|-----|
| 48. Are there containers for construction waste and debris? | X   |    | 52. Are portable toilets located 50 ft. from drain inlets?  |     | N/A |
| 49. Is construction debris in waste containers?             | X   |    | 53. Are portable toilets placed behind sidewalks?           |     | N/A |
| 50. Is waste adequately covered?                            | X   |    | 54. Does advanced water treatment meet discharge standards? |     | N/A |
| 51. Are the current waste management BMPs adequate?         | X   |    |                                                             |     |     |
| Comments:                                                   |     |    |                                                             |     |     |

| Materials Storage                                | Yes | No |                                                              | Yes | No |
|--------------------------------------------------|-----|----|--------------------------------------------------------------|-----|----|
| 55. Are materials protected from weather?        | X   |    | 57. Are hazardous materials placed in secondary containment? | X   |    |
| 56. Are materials stored away from drain inlets? |     |    |                                                              |     |    |
| Comments:                                        |     |    |                                                              |     |    |

| Conclusions             | Yes | No |
|-------------------------|-----|----|
| 58. Site in compliance? | X   |    |

Comments:

## Acknowledgement of Inspection

Charles Walker, CBO Site Inspector, Bureau Veritas

Alberto Salas, Activity Manager SWPPP, Abener Teyma Mojave



# CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM Page 1 of

|                                                  |   |   |   |   |   |   |   |   |   |                        |           |             |          |              |                |       |
|--------------------------------------------------|---|---|---|---|---|---|---|---|---|------------------------|-----------|-------------|----------|--------------|----------------|-------|
| CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?   |   |   |   |   |   |   |   |   |   | YES                    | <u>NO</u> | N/A         |          |              |                |       |
| PROJECT INFORMATION                              |   |   |   |   |   |   |   |   |   | INSPECTION INFORMATION |           |             |          |              |                |       |
| WDID #                                           | 6 | B | 3 | 6 | C | 3 | 6 | 1 | 7 | 2                      | 1         | DATE:       | 12-22-14 | TIME:        | 11:40          |       |
| NAME: Mojave Solar Project                       |   |   |   |   |   |   |   |   |   | PRE-STORM              |           | POST-STORM  |          | WEEKLY       | EXTENDED STORM |       |
| ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347 |   |   |   |   |   |   |   |   |   | RAIN >1/2"             |           | <u>None</u> |          | Light        | Moderate       | Heavy |
| CONTRACTOR: Abener Teyma Mojave                  |   |   |   |   |   |   |   |   |   | WIND >15mph:           |           | <u>None</u> |          | <u>Light</u> | Moderate       | Heavy |
| ON-SITE CONTACT: Alberto Salas                   |   |   |   |   |   |   |   |   |   | TEMPERATURE:           |           | LOW 38°     |          | HIGH 65°     |                |       |

## INSPECTION CHECKLIST

### Stormwater Pollution Prevention Plan

Yes No

### Comments

1. Is the SWPPP binder and/or DESCP on site and accessible? X
2. Does the site have a WDID No.? X
3. Does the SWPPP address the minimum BMP requirements? X
4. Are amendments to the SWPPP clearly documented and dated? X
5. Is the current SWPPP complete? X
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site? X
7. Is routine BMP inspection and maintenance documentation on file? X

Supplemental Form Attached? YES NO  
NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT.

STORM ACTIVITY:  
DEFICIENCIES:

### Soil Stabilization Practices

Yes No

### Comments

8. Are BMPs implemented on inactive disturbed areas? X
9. Are implemented BMPs effectively stabilizing soil? X
- Are BMP materials stockpiled and available for use? X
11. Was any erosion observed? X

Alpha West

Alpha East

Beta West

Beta East

### Sediment Control Practices

Yes No

### Discharge Risk Potential

12. Are sediment control BMPs in place and maintained? X
13. Are sediment BMPs placed to protect the downstream perimeter of the site? X
14. Are the BMPs adequately controlling sediment? R
15. Are the storm drain inlets protected? N/A

Alpha West

none

Alpha East

minor

Beta West

none

Beta East

minor -

### Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?
17. Is sediment currently being discharged from the site?

None

Minor

Major

None

Minor

Major

18. Where is sediment currently being discharged? Check all that apply:

- |                 |                      |                 |
|-----------------|----------------------|-----------------|
| 19. Other       | 20. Creek            | 21. Drain inlet |
| 22. Gutter      | 23. Drainage Outfall | 24. Wetland     |
| 25. Vernal Pool | 26. Drainage swale   |                 |

### Tracking Controls

Yes No

### Discharge Risk Potential

- Are adjacent roads and construction entrances free of sediment? X
28. Are current BMPs effectively preventing tracking of sediment? X

None

Minor

N

None

Minor

Major



## CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM, continued...

| Wind Erosion Controls                                                      | Yes | No | Wind Erosion Violations                    |                                         |
|----------------------------------------------------------------------------|-----|----|--------------------------------------------|-----------------------------------------|
| 29. Are wind erosion controls properly implemented?                        |     |    | 32. Additional water needed.               | 33. Dust tracking out                   |
| 30. Are current BMPs adequately preventing wind erosion?                   |     |    | N/A                                        | N/A                                     |
| 31. Complete the Wind Erosion Violations Section.<br>CHECK ALL THAT APPLY. |     |    | 34. Stockpile protection                   | 35. Loading/unloading of soil/materials |
|                                                                            |     |    | 36. Airborne or tracked-out lime or cement | 37. Stripped pad                        |
|                                                                            |     |    | N/A                                        | N/A                                     |
| Comments:                                                                  |     |    |                                            |                                         |

| Non-Stormwater Management                                                     | Yes | No | Non-Stormwater Corrections                |     |                    |    |   |
|-------------------------------------------------------------------------------|-----|----|-------------------------------------------|-----|--------------------|----|---|
|                                                                               |     |    | Yes                                       | No  | Maintenance Needed |    |   |
| 38. Are BMPs for non-stormwater discharges properly implemented?              | X   |    | 43. Concrete/stucco washout in place?     | X   | Yes                | No | X |
| 39. Are BMPs adequate for managing non-stormwater discharges?                 | X   |    | 44. Paint washout in place?               | N/A | Yes                | No | X |
| 40. Is there evidence that there has been a non-stormwater discharge?         |     | X  | 45. Vehicle maintenance in place?         | X   | Yes                | No | X |
| 41. Any non-visible pollutant sampling required?                              |     | X  | 46. Hydrant flushing protection in place? | N/A |                    |    |   |
| 42. Complete the Non-Stormwater Corrections Section.<br>CHECK ALL THAT APPLY. | N/A |    | 47. Sampling locations noted in SWPPP?    | N/A |                    |    |   |
| Comments:                                                                     |     |    |                                           |     |                    |    |   |

| Waste & Disposal Management                                 | Yes | No | Waste & Disposal Corrections                                | Yes | No  |
|-------------------------------------------------------------|-----|----|-------------------------------------------------------------|-----|-----|
| 48. Are there containers for construction waste and debris? | X   |    | 52. Are portable toilets located 50 ft. from drain inlets?  |     | N/A |
| 49. Is construction debris in waste containers?             | X   |    | 53. Are portable toilets placed behind sidewalks?           |     | N/A |
| 50. Is waste adequately covered?                            | X   |    | 54. Does advanced water treatment meet discharge standards? |     | N/A |
| 51. Are the current waste management BMPs adequate?         | X   |    |                                                             |     |     |
| Comments:                                                   |     |    |                                                             |     |     |

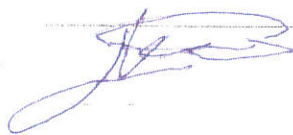
| Materials Storage                                | Yes | No |                                                              | Yes | No |
|--------------------------------------------------|-----|----|--------------------------------------------------------------|-----|----|
| 55. Are materials protected from weather?        | X   |    | 57. Are hazardous materials placed in secondary containment? | X   |    |
| 56. Are materials stored away from drain inlets? |     |    |                                                              |     |    |
| Comments:                                        |     |    |                                                              |     |    |

| Conclusions             | Yes | No |
|-------------------------|-----|----|
| 58. Site in compliance? | X   |    |
| Comments:               |     |    |

## Acknowledgement of Inspection

Charles Walker, CBO Site Inspector, Bureau Veritas

Alberto Salas, Activity Manager SWPPP, Abener Teyma Mojave



# CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM Page 1 of

|                                                                                           |  |   |   |   |   |   |   |   |   |                        |   |                      |                |                                                                                                                                                                                                                               |             |                |  |
|-------------------------------------------------------------------------------------------|--|---|---|---|---|---|---|---|---|------------------------|---|----------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------------|--|
| CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?                                            |  |   |   |   |   |   |   |   |   | YES                    |   | NO                   |                | N/A                                                                                                                                                                                                                           |             |                |  |
| PROJECT INFORMATION                                                                       |  |   |   |   |   |   |   |   |   | INSPECTION INFORMATION |   |                      |                |                                                                                                                                                                                                                               |             |                |  |
| WDID #                                                                                    |  | 6 | B | 3 | 6 | C | 3 | 6 | 1 | 7                      | 2 | 1                    | DATE: 12-29-14 |                                                                                                                                                                                                                               | TIME: 10:00 |                |  |
| NAME: Mojave Solar Project                                                                |  |   |   |   |   |   |   |   |   | PRE-STORM              |   | POST-STORM           |                | WEEKLY                                                                                                                                                                                                                        |             | EXTENDED STORM |  |
| ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347                                          |  |   |   |   |   |   |   |   |   | RAIN > 1/2"            |   | None                 |                | Light                                                                                                                                                                                                                         |             | Moderate       |  |
| CONTRACTOR: Abener Teyma Mojave                                                           |  |   |   |   |   |   |   |   |   | WIND > 15mph:          |   | None                 |                | Light                                                                                                                                                                                                                         |             | Moderate       |  |
| ON-SITE CONTACT: Alberto Salas                                                            |  |   |   |   |   |   |   |   |   | TEMPERATURE:           |   | LOW                  |                | HIGH                                                                                                                                                                                                                          |             |                |  |
| INSPECTION CHECKLIST                                                                      |  |   |   |   |   |   |   |   |   |                        |   |                      |                |                                                                                                                                                                                                                               |             |                |  |
| Stormwater Pollution Prevention Plan                                                      |  |   |   |   |   |   |   |   |   | Yes                    |   | No                   |                | Comments                                                                                                                                                                                                                      |             |                |  |
| 1. Is the SWPPP binder and/or DESCP on site and accessible?                               |  |   |   |   |   |   |   |   |   | X                      |   |                      |                | Supplemental Form Attached? YES NO<br>NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT.<br><br>STORM ACTIVITY:<br>DEFICIENCIES: |             |                |  |
| 2. Does the site have a WDID No.?                                                         |  |   |   |   |   |   |   |   |   | X                      |   |                      |                |                                                                                                                                                                                                                               |             |                |  |
| 3. Does the SWPPP address the minimum BMP requirements?                                   |  |   |   |   |   |   |   |   |   | X                      |   |                      |                |                                                                                                                                                                                                                               |             |                |  |
| 4. Are amendments to the SWPPP clearly documented and dated?                              |  |   |   |   |   |   |   |   |   | X                      |   |                      |                |                                                                                                                                                                                                                               |             |                |  |
| 5. Is the current SWPPP complete?                                                         |  |   |   |   |   |   |   |   |   | X                      |   |                      |                |                                                                                                                                                                                                                               |             |                |  |
| 6. Does the SWPPP include a current map accurately indicating BMPs installed at the site? |  |   |   |   |   |   |   |   |   | X                      |   |                      |                |                                                                                                                                                                                                                               |             |                |  |
| 7. Is routine BMP inspection and maintenance documentation on file?                       |  |   |   |   |   |   |   |   |   | X                      |   |                      |                |                                                                                                                                                                                                                               |             |                |  |
| Soil Stabilization Practices                                                              |  |   |   |   |   |   |   |   |   | Yes                    |   | No                   |                | Comments                                                                                                                                                                                                                      |             |                |  |
| 8. Are BMPs implemented on inactive disturbed areas?                                      |  |   |   |   |   |   |   |   |   | X                      |   |                      |                | Alpha West                                                                                                                                                                                                                    |             |                |  |
| 9. Are implemented BMPs effectively stabilizing soil?                                     |  |   |   |   |   |   |   |   |   | X                      |   |                      |                | Alpha East                                                                                                                                                                                                                    |             |                |  |
| Are BMP materials stockpiled and available for use?                                       |  |   |   |   |   |   |   |   |   | X                      |   |                      |                | Beta West                                                                                                                                                                                                                     |             |                |  |
| 11. Was any erosion observed?                                                             |  |   |   |   |   |   |   |   |   | X                      |   |                      |                | Beta East                                                                                                                                                                                                                     |             |                |  |
| Sediment Control Practices                                                                |  |   |   |   |   |   |   |   |   | Yes                    |   | No                   |                | Discharge Risk Potential                                                                                                                                                                                                      |             |                |  |
| 12. Are sediment control BMPs in place and maintained?                                    |  |   |   |   |   |   |   |   |   | X                      |   |                      |                | Alpha West                                                                                                                                                                                                                    |             | none           |  |
| 13. Are sediment BMPs placed to protect the downstream perimeter of the site?             |  |   |   |   |   |   |   |   |   | X                      |   |                      |                | Alpha East                                                                                                                                                                                                                    |             | minor          |  |
| 14. Are the BMPs adequately controlling sediment?                                         |  |   |   |   |   |   |   |   |   | X                      |   |                      |                | Beta West                                                                                                                                                                                                                     |             | none           |  |
| 15. Are the storm drain inlets protected?                                                 |  |   |   |   |   |   |   |   |   | N/A                    |   |                      |                | Beta East                                                                                                                                                                                                                     |             | minor          |  |
| Sediment Discharges                                                                       |  |   |   |   |   |   |   |   |   |                        |   |                      |                |                                                                                                                                                                                                                               |             |                |  |
| 16. Is there evidence that sediment was discharged previously from the site?              |  |   |   |   |   |   |   |   |   | None                   |   | Minor                |                | Major                                                                                                                                                                                                                         |             |                |  |
| 17. Is sediment currently being discharged from the site?                                 |  |   |   |   |   |   |   |   |   | None                   |   | Minor                |                | Major                                                                                                                                                                                                                         |             |                |  |
| 18. Where is sediment currently being discharged? Check all that apply:                   |  |   |   |   |   |   |   |   |   | 19. Other              |   | 20. Creek            |                | 21. Drain inlet                                                                                                                                                                                                               |             |                |  |
|                                                                                           |  |   |   |   |   |   |   |   |   | 22. Gutter             |   | 23. Drainage Outfall |                | 24. Wetland                                                                                                                                                                                                                   |             |                |  |
|                                                                                           |  |   |   |   |   |   |   |   |   | 25. Vernal Pool        |   | 26. Drainage swale   |                |                                                                                                                                                                                                                               |             |                |  |
|                                                                                           |  |   |   |   |   |   |   |   |   |                        |   |                      |                |                                                                                                                                                                                                                               |             |                |  |
| Tracking Controls                                                                         |  |   |   |   |   |   |   |   |   | Yes                    |   | No                   |                | Discharge Risk Potential                                                                                                                                                                                                      |             |                |  |
| Are adjacent roads and construction entrances free of sediment?                           |  |   |   |   |   |   |   |   |   | X                      |   |                      |                | None                                                                                                                                                                                                                          |             | Minor          |  |
| 28. Are current BMPs effectively preventing tracking of sediment?                         |  |   |   |   |   |   |   |   |   | X                      |   |                      |                | None                                                                                                                                                                                                                          |             | Minor          |  |



| Wind Erosion Controls                                                      | Yes | No | Wind Erosion Violations                    |                                         |
|----------------------------------------------------------------------------|-----|----|--------------------------------------------|-----------------------------------------|
| 29. Are wind erosion controls properly implemented?                        |     |    | 32. Additional water needed.               | 33. Dust tracking out                   |
| 30. Are current BMPs adequately preventing wind erosion?                   |     |    |                                            |                                         |
| 31. Complete the Wind Erosion Violations Section.<br>CHECK ALL THAT APPLY. |     |    | 34. Stockpile protection                   | 35. Loading/unloading of soil/materials |
|                                                                            |     |    | 36. Airborne or tracked-out lime or cement | 37. Stripped pad                        |
|                                                                            |     |    |                                            |                                         |
| Comments:                                                                  |     |    |                                            |                                         |

| Non-Stormwater Management                                                     | Yes | No | Non-Stormwater Corrections                |     |                    |    |   |
|-------------------------------------------------------------------------------|-----|----|-------------------------------------------|-----|--------------------|----|---|
|                                                                               |     |    | Yes                                       | No  | Maintenance Needed |    |   |
| 38. Are BMPs for non-stormwater discharges properly implemented?              | X   |    | 43. Concrete/stucco washout in place?     | X   | Yes                | No | X |
| 39. Are BMPs adequate for managing non-stormwater discharges?                 | X   |    | 44. Paint washout in place?               | X   | Yes                | No | X |
| 40. Is there evidence that there has been a non-stormwater discharge?         |     | X  | 45. Vehicle maintenance in place?         | X   | Yes                | No | X |
| 41. Any non-visible pollutant sampling required?                              |     | X  | 46. Hydrant flushing protection in place? | N/A |                    |    |   |
| 42. Complete the Non-Stormwater Corrections Section.<br>CHECK ALL THAT APPLY. | N/A |    | 47. Sampling locations noted in SWPPP?    | N/A |                    |    |   |
| Comments:                                                                     |     |    |                                           |     |                    |    |   |

| Waste & Disposal Management                                 | Yes | No | Waste & Disposal Corrections                                | Yes | No  |
|-------------------------------------------------------------|-----|----|-------------------------------------------------------------|-----|-----|
| 48. Are there containers for construction waste and debris? | X   |    | 52. Are portable toilets located 50 ft. from drain inlets?  |     | N/A |
| 49. Is construction debris in waste containers?             | X   |    | 53. Are portable toilets placed behind sidewalks?           |     | N/A |
| 50. Is waste adequately covered?                            | X   |    | 54. Does advanced water treatment meet discharge standards? |     | N/A |
| 51. Are the current waste management BMPs adequate?         | X   |    |                                                             |     |     |
| Comments:                                                   |     |    |                                                             |     |     |

| Materials Storage                                | Yes | No |                                                              | Yes | No |
|--------------------------------------------------|-----|----|--------------------------------------------------------------|-----|----|
| 55. Are materials protected from weather?        | X   |    | 57. Are hazardous materials placed in secondary containment? | X   |    |
| 56. Are materials stored away from drain inlets? |     |    |                                                              |     |    |
| Comments:                                        |     |    |                                                              |     |    |

| Conclusions             | Yes | No |
|-------------------------|-----|----|
| 58. Site in compliance? | X   |    |

Comments:

## Acknowledgement of Inspection

Charles Walker, CBO Site Inspector, Bureau Veritas

Alberto Salas, Activity Manager SWPPP, Abener Teyrna Mojave

## Mojave Solar Evaporation Pond Operation, Maintenance, and Management Inspection Checklist

Pond Location: Alpha

Ownership/Management Status: \_\_\_\_\_

Date: 12/4/2014

Inspector: S. Pochmar/V. Leeming

| Maintenance Item                                       | Satisfactory/<br>Unsatisfactory | Comments |         |
|--------------------------------------------------------|---------------------------------|----------|---------|
| A. Side Slopes<br>(Inspect Weekly, after major storms) |                                 |          |         |
| 1. Vegetation                                          |                                 | E. Pond  | W. Pond |
| a. adequate cover                                      | S                               |          |         |
| b. undesirable species/plants                          | S                               |          |         |
| 2. Erosion                                             | S                               |          |         |
| 3. Animal burrows                                      | S                               |          |         |
| 4. Unauthorized planting                               | S                               |          |         |
| 5. Cracking, bulging, or sliding of side slopes        |                                 |          |         |
| a. upstream slopes                                     | S                               |          |         |
| b. downstream slopes                                   | S                               |          |         |
| 6. Seeps/leaks on downstream face                      | S                               |          |         |
| 7. Condition of pond liner                             | S                               |          |         |
| 8. Other (specify)                                     | N/A                             |          |         |

| Maintenance Item                                                                     | Satisfactory/<br>Unsatisfactory | Comments       |                |
|--------------------------------------------------------------------------------------|---------------------------------|----------------|----------------|
| <b>B. Catch Basins/Manholes/Storm Pipes<br/>(Inspect Weekly, after major storms)</b> |                                 |                |                |
| 1. Catch Basins/Manholes                                                             |                                 | <b>E. Pond</b> | <b>W. Pond</b> |
| a. free of debris                                                                    | S                               |                |                |
| 2. Sediment accumulation inside pipe                                                 | S                               |                |                |
| 3. Condition                                                                         |                                 |                |                |
| a. cracks or displacement                                                            | S                               |                |                |
| b. Water tightness                                                                   | S                               | EMH WMH        | EMH WMH        |
| 4. Water in LCRS                                                                     | S                               | DRY Trace      | DRY DRY        |
| 5. Sediment accumulation in manhole                                                  | S                               |                |                |
| 6. Sediment accumulation in catch basin                                              | S                               |                |                |
| 7. Other (specify)                                                                   | N/A                             |                |                |
| <b>C. Permanent Pool<br/>(Inspect Weekly, after major storms)</b>                    |                                 |                |                |
| 1. Water Level                                                                       | S                               | 0'             | 3.7'           |
| 2. Free Board                                                                        | S                               | 8.0'           | 4.3'           |
| 3. Undesirable vegetative growth                                                     | S                               |                |                |
| 4. Floating or floatable debris removal required                                     | S                               |                |                |
| 5. Visible pollution                                                                 | S                               |                |                |
| 6. Shoreline problem                                                                 | S                               |                |                |
| 7. Sedimentation                                                                     | S                               |                |                |
| 8. Other (specify)                                                                   | N/A                             |                |                |

| Maintenance Item                                | Satisfactory/<br>Unsatisfactory | Comments |  |
|-------------------------------------------------|---------------------------------|----------|--|
| D. Other<br>(Inspect Weekly, after major storm) |                                 |          |  |
| 1. Encroachment on pond or easement area        | S                               |          |  |
| 2. Aesthetics                                   |                                 |          |  |
| a. vegetation height                            | S                               |          |  |
| b. litter/debris                                | S                               |          |  |
| 3. Public safety hazards (specify)              | N/A                             |          |  |

**Additional Comments:** Scare eyes & cannons in place  
and functioning, no bird in ponds

**Actions to be Taken:** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

| Maintenance Item                                                                     | Satisfactory/<br>Unsatisfactory | Comments       |       |                |       |
|--------------------------------------------------------------------------------------|---------------------------------|----------------|-------|----------------|-------|
| <b>B. Catch Basins/Manholes/Storm Pipes<br/>(Inspect Weekly, after major storms)</b> |                                 |                |       |                |       |
| 1. Catch Basins/Manholes                                                             |                                 | <b>E. Pond</b> |       | <b>W. Pond</b> |       |
| a. free of debris                                                                    | S                               |                |       |                |       |
| 2. Sediment accumulation inside pipe                                                 | S                               |                |       |                |       |
| 3. Condition                                                                         |                                 |                |       |                |       |
| a. cracks or displacement                                                            | S                               |                |       |                |       |
| b. Water tightness                                                                   | S                               | E.M.H. W.M.H.  |       | E.M.H. W.M.H.  |       |
| 4. Water in LCRS                                                                     | S                               | trace          | trace | DRY            | 0.25' |
| 5. Sediment accumulation in manhole                                                  | S                               |                |       |                |       |
| 6. Sediment accumulation in catch basin                                              | S                               |                |       |                |       |
| 7. Other (specify)                                                                   | N/A                             |                |       |                |       |
| <b>C. Permanent Pool<br/>(Inspect Weekly, after major storms)</b>                    |                                 |                |       |                |       |
| 1. Water Level                                                                       |                                 | 0.8'           |       | 1.8'           |       |
| 2. Free Board                                                                        |                                 | 7.2'           |       | 6.2'           |       |
| 3. Undesirable vegetative growth                                                     | S                               |                |       |                |       |
| 4. Floating or floatable debris removal required                                     | S                               |                |       |                |       |
| 5. Visible pollution                                                                 | S                               |                |       |                |       |
| 6. Shoreline problem                                                                 | S                               |                |       |                |       |
| 7. Sedimentation                                                                     | S                               |                |       |                |       |
| 8. Other (specify)                                                                   | N/A                             |                |       |                |       |

| Maintenance Item                                | Satisfactory/<br>Unsatisfactory | Comments |  |
|-------------------------------------------------|---------------------------------|----------|--|
| D. Other<br>(Inspect Weekly, after major storm) |                                 |          |  |
| 1. Encroachment on pond or easement area        | S                               |          |  |
| 2. Aesthetics                                   |                                 |          |  |
| a. vegetation height                            | S                               |          |  |
| b. litter/debris                                | S                               |          |  |
| 3. Public safety hazards (specify)              | S                               |          |  |

**Additional Comments:** Scare eyes & cannons in place  
cannons not operating, no birds in ponds  
cannons put back into operation at approx 2:30pm

**Actions to be Taken:** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_



## Mojave Solar Evaporation Pond Operation, Maintenance, and Management Inspection Checklist

Pond Location: Beta

Ownership/Management Status: \_\_\_\_\_

Date: 12/4/2014

Inspector: S. Pochmara / V. Leeming

| Maintenance Item                                       | Satisfactory/<br>Unsatisfactory | Comments |         |
|--------------------------------------------------------|---------------------------------|----------|---------|
| A. Side Slopes<br>(Inspect Weekly, after major storms) |                                 |          |         |
| 1. Vegetation                                          |                                 | E. Pond  | W. Pond |
| a. adequate cover                                      | S                               |          |         |
| b. undesirable species/plants                          | S                               |          |         |
| 2. Erosion                                             | S                               |          |         |
| 3. Animal burrows                                      | S                               |          |         |
| 4. Unauthorized planting                               | S                               |          |         |
| 5. Cracking, bulging, or sliding of side slopes        |                                 |          |         |
| a. upstream slopes                                     | S                               |          |         |
| b. downstream slopes                                   | S                               |          |         |
| 6. Seeps/leaks on downstream face                      | S                               |          |         |
| 7. Condition of pond liner                             | S                               |          |         |
| 8. Other (specify)                                     | N/A                             |          |         |

## Mojave Solar Evaporation Pond Operation, Maintenance, and Management Inspection Checklist

Pond Location: Alpha

Ownership/Management Status: \_\_\_\_\_

Date: 12/11/2014

Inspector: S. Pochmara / V. Leeming

| Maintenance Item                                       | Satisfactory/<br>Unsatisfactory | Comments |         |
|--------------------------------------------------------|---------------------------------|----------|---------|
| A. Side Slopes<br>(Inspect Weekly, after major storms) |                                 |          |         |
| 1. Vegetation                                          |                                 | E. Pond  | W. Pond |
| a. adequate cover                                      | N/A                             |          |         |
| b. undesirable species/plants                          | S                               |          |         |
| 2. Erosion                                             | S                               |          |         |
| 3. Animal burrows                                      | S                               |          |         |
| 4. Unauthorized planting                               | N/A                             |          |         |
| 5. Cracking, bulging, or sliding of side slopes        |                                 |          |         |
| a. upstream slopes                                     | S                               |          |         |
| b. downstream slopes                                   | S                               |          |         |
| 6. Seeps/leaks on downstream face                      | S                               |          |         |
| 7. Condition of pond liner                             | S                               |          |         |
| 8. Other (specify)                                     | N/A                             |          |         |

| Maintenance Item                                                                     | Satisfactory/<br>Unsatisfactory | Comments       |      |                |      |
|--------------------------------------------------------------------------------------|---------------------------------|----------------|------|----------------|------|
| <b>B. Catch Basins/Manholes/Storm Pipes<br/>(Inspect Weekly, after major storms)</b> |                                 |                |      |                |      |
| 1. Catch Basins/Manholes                                                             |                                 | <b>E. Pond</b> |      | <b>W. Pond</b> |      |
| a. free of debris                                                                    | S                               |                |      |                |      |
| 2. Sediment accumulation inside pipe                                                 | S                               |                |      |                |      |
| 3. Condition                                                                         |                                 |                |      |                |      |
| a. cracks or displacement                                                            | S                               |                |      |                |      |
| b. Water tightness                                                                   | S                               |                |      |                |      |
| 4. Water in LCRS                                                                     |                                 | E MH           | W MH | E MH           | W MH |
|                                                                                      |                                 | DRY            | DRY  | DRY            | DRY  |
| 5. Sediment accumulation in manhole                                                  | S                               |                |      |                |      |
| 6. Sediment accumulation in catch basin                                              | S                               |                |      |                |      |
| 7. Other (specify)                                                                   | N/A                             |                |      |                |      |
| <b>C. Permanent Pool<br/>(Inspect Weekly, after major storms)</b>                    |                                 |                |      |                |      |
| 1. Water Level                                                                       | S                               | 0'             |      | 3.7'           |      |
| 2. Free Board                                                                        | S                               | 8'             |      | 4.3'           |      |
| 3. Undesirable vegetative growth                                                     | S                               |                |      |                |      |
| 4. Floating or floatable debris removal required                                     | S                               |                |      |                |      |
| 5. Visible pollution                                                                 | S                               |                |      |                |      |
| 6. Shoreline problem                                                                 | S                               |                |      |                |      |
| 7. Sedimentation                                                                     | S                               |                |      |                |      |
| 8. Other (specify)                                                                   | N/A                             |                |      |                |      |
|                                                                                      |                                 |                |      |                |      |

| Maintenance Item                                | Satisfactory/<br>Unsatisfactory | Comments |  |
|-------------------------------------------------|---------------------------------|----------|--|
| D. Other<br>(Inspect Weekly, after major storm) |                                 |          |  |
| 1. Encroachment on pond or easement area        | S                               |          |  |
| 2. Aesthetics                                   |                                 |          |  |
| a. vegetation height                            | N/A                             |          |  |
| b. litter/debris                                | N/A                             |          |  |
| 3. Public safety hazards (specify)              | N/A                             |          |  |

**Additional Comments:** BIRD DETERRENTS - OPERATING  
ONE BIRD IN WEST POND, NO BIRDS IN EAST POND  
 

**Actions to be Taken:**

## Mojave Solar Evaporation Pond Operation, Maintenance, and Management Inspection Checklist

Pond Location: BETA

Ownership/Management Status: \_\_\_\_\_

Date: 12/11/2014

Inspector: S. Pochmara/V. Leeming

| Maintenance Item                                       | Satisfactory/<br>Unsatisfactory | Comments |         |
|--------------------------------------------------------|---------------------------------|----------|---------|
| A. Side Slopes<br>(Inspect Weekly, after major storms) |                                 |          |         |
| 1. Vegetation                                          |                                 | E. Pond  | W. Pond |
| a. adequate cover                                      | N/A                             |          |         |
| b. undesirable species/plants                          | S                               |          |         |
| 2. Erosion                                             | S                               |          |         |
| 3. Animal burrows                                      | S                               |          |         |
| 4. Unauthorized planting                               | N/A                             |          |         |
| 5. Cracking, bulging, or sliding of side slopes        |                                 |          |         |
| a. upstream slopes                                     | S                               |          |         |
| b. downstream slopes                                   | S                               |          |         |
| 6. Seeps/leaks on downstream face                      | S                               |          |         |
| 7. Condition of pond liner                             | S                               |          |         |
| 8. Other (specify)                                     | N/A                             |          |         |

| Maintenance Item                                                                     | Satisfactory/<br>Unsatisfactory | Comments    |             |             |                           |
|--------------------------------------------------------------------------------------|---------------------------------|-------------|-------------|-------------|---------------------------|
| <b>B. Catch Basins/Manholes/Storm Pipes<br/>(Inspect Weekly, after major storms)</b> |                                 |             |             |             |                           |
| 1. Catch Basins/Manholes                                                             |                                 | E. Pond     |             | W. Pond     |                           |
| a. free of debris                                                                    | S                               |             |             |             |                           |
| 2. Sediment accumulation inside pipe                                                 | S                               |             |             |             |                           |
| 3. Condition                                                                         |                                 |             |             |             |                           |
| a. cracks or displacement                                                            | S                               |             |             |             |                           |
| b. Water tightness                                                                   | S                               |             |             |             |                           |
| 4. Water in LCRS                                                                     | S                               | E MH<br>DRY | W MH<br>DRY | E MH<br>DRY | W MH<br>sump full - 0.25' |
| 5. Sediment accumulation in manhole                                                  | S                               |             |             |             |                           |
| 6. Sediment accumulation in catch basin                                              | S                               |             |             |             |                           |
| 7. Other (specify)                                                                   | N/A                             |             |             |             |                           |
| <b>C. Permanent Pool<br/>(Inspect Weekly, after major storms)</b>                    |                                 |             |             |             |                           |
| 1. Water Level                                                                       | S                               | 0.9'        |             | 2.2'        |                           |
| 2. Free Board                                                                        | S                               | 7.1'        |             | 5.8'        |                           |
| 3. Undesirable vegetative growth                                                     | S                               |             |             |             |                           |
| 4. Floating or floatable debris removal required                                     | S                               |             |             |             |                           |
| 5. Visible pollution                                                                 | S                               |             |             |             |                           |
| 6. Shoreline problem                                                                 | S                               |             |             |             |                           |
| 7. Sedimentation                                                                     | S                               |             |             |             |                           |
| 8. Other (specify)                                                                   | N/A                             |             |             |             |                           |
|                                                                                      |                                 |             |             |             |                           |

| Maintenance Item                                | Satisfactory/<br>Unsatisfactory | Comments |  |
|-------------------------------------------------|---------------------------------|----------|--|
| D. Other<br>(Inspect Weekly, after major storm) |                                 |          |  |
| 1. Encroachment on pond or easement area        | S                               |          |  |
| 2. Aesthetics                                   |                                 |          |  |
| a. vegetation height                            | N/A                             |          |  |
| b. litter/debris                                | N/A                             |          |  |
| 3. Public safety hazards (specify)              | N/A                             |          |  |

**Additional Comments:** BIRD DETERRENTS - NO BIRDS  
IN EITHER POND  
 \_\_\_\_\_  
 \_\_\_\_\_

**Actions to be Taken:** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

## Mojave Solar Evaporation Pond Operation, Maintenance, and Management Inspection Checklist

Pond Location: Alpha

Ownership/Management Status: \_\_\_\_\_

Date: 12/18/2014

Inspector: S. Pochmara/V. Leeming

| Maintenance Item                                       | Satisfactory/<br>Unsatisfactory | Comments |         |
|--------------------------------------------------------|---------------------------------|----------|---------|
| A. Side Slopes<br>(Inspect Weekly, after major storms) |                                 |          |         |
| 1. Vegetation                                          |                                 | E. Pond  | W. Pond |
| a. adequate cover                                      | N/A                             |          |         |
| b. undesirable species/plants                          | S                               |          |         |
| 2. Erosion                                             | S                               |          |         |
| 3. Animal burrows                                      | S                               |          |         |
| 4. Unauthorized planting                               | N/A                             |          |         |
| 5. Cracking, bulging, or sliding of side slopes        |                                 |          |         |
| a. upstream slopes                                     | S                               |          |         |
| b. downstream slopes                                   | S                               |          |         |
| 6. Seeps/leaks on downstream face                      | S                               |          |         |
| 7. Condition of pond liner                             | S                               |          |         |
| 8. Other (specify)                                     | N/A                             |          |         |



| Maintenance Item                                                                     | Satisfactory/<br>Unsatisfactory | Comments  |     |           |     |
|--------------------------------------------------------------------------------------|---------------------------------|-----------|-----|-----------|-----|
| <b>B. Catch Basins/Manholes/Storm Pipes<br/>(Inspect Weekly, after major storms)</b> |                                 |           |     |           |     |
| 1. Catch Basins/Manholes                                                             |                                 | E. Pond   |     | W. Pond   |     |
| a. free of debris                                                                    | S                               |           |     |           |     |
| 2. Sediment accumulation inside pipe                                                 | S                               |           |     |           |     |
| 3. Condition                                                                         |                                 |           |     |           |     |
| a. cracks or displacement                                                            | S                               |           |     |           |     |
| b. Water tightness                                                                   | S                               | E MH W MH |     | E MH W MH |     |
| 4. Water in LCRS                                                                     | S                               | DRY       | DRY | DRY       | DRY |
| 5. Sediment accumulation in manhole                                                  | S                               |           |     |           |     |
| 6. Sediment accumulation in catch basin                                              | S                               |           |     |           |     |
| 7. Other (specify)                                                                   | N/A                             |           |     |           |     |
| <b>C. Permanent Pool<br/>(Inspect Weekly, after major storms)</b>                    |                                 |           |     |           |     |
| 1. Water Level                                                                       | S                               | 0.7'      |     | 3.9'      |     |
| 2. Free Board                                                                        | S                               | 7.3'      |     | 4.1'      |     |
| 3. Undesirable vegetative growth                                                     | S                               |           |     |           |     |
| 4. Floating or floatable debris removal required                                     | S                               |           |     |           |     |
| 5. Visible pollution                                                                 | S                               |           |     |           |     |
| 6. Shoreline problem                                                                 | S                               |           |     |           |     |
| 7. Sedimentation                                                                     | S                               |           |     |           |     |
| 8. Other (specify)                                                                   | N/A                             |           |     |           |     |
|                                                                                      |                                 |           |     |           |     |

| Maintenance Item                                | Satisfactory/<br>Unsatisfactory | Comments |  |
|-------------------------------------------------|---------------------------------|----------|--|
| D. Other<br>(Inspect Weekly, after major storm) |                                 |          |  |
| 1. Encroachment on pond or easement area        | S                               |          |  |
| 2. Aesthetics                                   |                                 |          |  |
| a. vegetation height                            | N/A                             |          |  |
| b. litter/debris                                | N/A                             |          |  |
| 3. Public safety hazards (specify)              | N/A                             |          |  |

**Additional Comments:** Light rain all day, Wednesday, 12/17  
all BMP's sufficiently did their job  
Bird deterrents functioning properly, no birds in ponds

**Actions to be Taken:** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

## Mojave Solar Evaporation Pond Operation, Maintenance, and Management Inspection Checklist

Pond Location: Bd9

Ownership/Management Status: \_\_\_\_\_

Date: 12/18/2014

Inspector: S. Pochmara / V. Leeming

| Maintenance Item                                       | Satisfactory/<br>Unsatisfactory | Comments |         |
|--------------------------------------------------------|---------------------------------|----------|---------|
| A. Side Slopes<br>(Inspect Weekly, after major storms) |                                 |          |         |
| 1. Vegetation                                          |                                 | E. Pond  | W. Pond |
| a. adequate cover                                      | N/A                             |          |         |
| b. undesirable species/plants                          | S                               |          |         |
| 2. Erosion                                             | S                               |          |         |
| 3. Animal burrows                                      | S                               |          |         |
| 4. Unauthorized planting                               | N/A                             |          |         |
| 5. Cracking, bulging, or sliding of side slopes        |                                 |          |         |
| a. upstream slopes                                     | S                               |          |         |
| b. downstream slopes                                   | S                               |          |         |
| 6. Seeps/leaks on downstream face                      | S                               |          |         |
| 7. Condition of pond liner                             | S                               |          |         |
| 8. Other (specify)                                     | N/A                             |          |         |

| Maintenance Item                                                                    | Satisfactory/<br>Unsatisfactory | Comments  |     |           |       |
|-------------------------------------------------------------------------------------|---------------------------------|-----------|-----|-----------|-------|
| <b>B. Catch Basins/Manholes/Storm Pipes</b><br>(Inspect Weekly, after major storms) |                                 |           |     |           |       |
| 1. Catch Basins/Manholes                                                            |                                 | E. Pond   |     | W. Pond   |       |
| a. free of debris                                                                   | S                               |           |     |           |       |
| 2. Sediment accumulation inside pipe                                                | S                               |           |     |           |       |
| 3. Condition                                                                        |                                 |           |     |           |       |
| a. cracks or displacement                                                           | S                               |           |     |           |       |
| b. Water tightness                                                                  | S                               | E MH W MH |     | E MH W MH |       |
| 4. Water in LCRS                                                                    | S                               | DRY       | DRY | DRY       | 0.25' |
| 5. Sediment accumulation in manhole                                                 | S                               |           |     |           |       |
| 6. Sediment accumulation in catch basin                                             | S                               |           |     |           |       |
| 7. Other (specify)                                                                  | N/A                             |           |     |           |       |
| <b>C. Permanent Pool</b><br>(Inspect Weekly, after major storms)                    |                                 |           |     |           |       |
| 1. Water Level                                                                      | S                               | 1.0'      |     | 2.3'      |       |
| 2. Free Board                                                                       | S                               | 7.0'      |     | 5.7'      |       |
| 3. Undesirable vegetative growth                                                    | S                               |           |     |           |       |
| 4. Floating or floatable debris removal required                                    | S                               |           |     |           |       |
| 5. Visible pollution                                                                | S                               |           |     |           |       |
| 6. Shoreline problem                                                                | S                               |           |     |           |       |
| 7. Sedimentation                                                                    | S                               |           |     |           |       |
| 8. Other (specify)                                                                  | N/A                             |           |     |           |       |
|                                                                                     |                                 |           |     |           |       |

| Maintenance Item                                | Satisfactory/<br>Unsatisfactory | Comments |  |
|-------------------------------------------------|---------------------------------|----------|--|
| D. Other<br>(Inspect Weekly, after major storm) |                                 |          |  |
| 1. Encroachment on pond or easement area        | S                               |          |  |
| 2. Aesthetics                                   |                                 |          |  |
| a. vegetation height                            | N/A                             |          |  |
| b. litter/debris                                | N/A                             |          |  |
| 3. Public safety hazards (specify)              | N/A                             |          |  |

**Additional Comments:** - Light rain all day on Wednesday 12/17  
All BMP's sufficiently did their job.  
- Bird deterrents functioning properly, no birds in ponds

**Actions to be Taken:** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

# ABENGOA SOLAR

Mojave Solar LLC

## Alpha Water Treatment Plant Current Conditions Log Records

| Date                   | Description | Permeated  | Raw/Fire   | Process Water | Cooling     | Evaporation | Evaporation<br>Pond (East)<br>GPD | Evaporation<br>Pond (East)<br>Avg. GPM | Evaporation | Evaporation | Polisher Feed  | Well Pump      | Well Pump<br>(A1) Daily<br>GPD | Well Pump      | Well Pump  | Pump to Pond Totalizer |              | Pump To<br>Pond Daily<br>GPD | Pump To<br>Pond Daily<br>Avg. GPM | Inlet Water Totalizer to Raw<br>Water Tank |              |          |
|------------------------|-------------|------------|------------|---------------|-------------|-------------|-----------------------------------|----------------------------------------|-------------|-------------|----------------|----------------|--------------------------------|----------------|------------|------------------------|--------------|------------------------------|-----------------------------------|--------------------------------------------|--------------|----------|
|                        |             | Primary    | Water Tank | Tank          | Tower Basin | Pond (West) |                                   |                                        | Pond (West) | Water Tank  | Discharge      | Discharge      |                                | Discharge      | Totalizer  |                        |              |                              |                                   | Totalizer                                  |              |          |
|                        |             | Water Tank | MT-402     | MT-444        |             |             |                                   |                                        |             | MT-451      | Totalizer (A1) | Totalizer (A2) |                                | Totalizer (A2) | 17A        |                        |              |                              |                                   | 5001                                       |              |          |
|                        |             | Skid No.   | 6          |               |             |             |                                   |                                        | Gallons     | GPD         | 48             | Gallons        |                                | Gallons        | Gallons    | %                      | %            |                              |                                   | %                                          | %            |          |
| Volume/<br>Level Units |             | %          | %          | %             | %           |             |                                   |                                        |             |             |                |                |                                |                |            |                        |              |                              |                                   |                                            |              |          |
| 1-Nov-14               |             | 37.93      | 78.07      | 92.61         | 84.40       | 71          | 0                                 | 0                                      | 3,053,933   | 8,933       | 6,203472222    | 69.02          | 8,371,000                      | 27,000         | 9,537,000  | 0                      | 1,600,608.24 | 933,087.12                   | 5806.53                           | 4,032,312.5                                | 1,630,007.65 | 2,758.47 |
| 2-Nov-14               |             | 40.08      | 77.86      | 82.76         | 82.06       | 71          | 0                                 | 0                                      | 3,056,787   | 2854        | 1,981944444    | 64.38          | 8,371,000                      | 0              | 9,537,000  | 0                      | 1,600,608.24 | 933,087.12                   | 0                                 | 0                                          | 1,630,007.65 | 2,758.47 |
| 3-Nov-14               |             | 78.23      | 72.21      | 82.61         | 89.60       | 71          | 0                                 | 0                                      | 3,127,192   | 70405       | 48,892,36111   | 51.80          | 8,371,000                      | 0              | 9,537,000  | 0                      | 1,673,779.49 | 948,614.94                   | 57643.43                          | 40,03015972                                | 1,630,007.65 | 2,758.47 |
| 4-Nov-14               |             | 76.73      | 67.58      | 83.85         |             | 71          | 0                                 | 0                                      | 3,234,978   | 107786      | 74,85138889    | 62.18          | 8,371,000                      | 0              | 9,537,000  | 0                      | 1,763,755.78 | 951,583.58                   | 87007.65                          | 60,42197917                                | 1,630,007.65 | 2,758.47 |
| 5-Nov-14               |             | 78.09      | 74.97      | 84.66         | 89.30       | 71          | 0                                 | 0                                      | 3,345,018   | 110040      | 76,41666667    | 84.99          | 8,371,000                      | 0              | 9,765,000  | 0                      | 1,886,816.87 | 952,708.87                   | 121935.8                          | 84,67763889                                | 1,652,554.79 | 2,758.47 |
| 6-Nov-14               |             |            |            |               |             | 71          | 0                                 | 0                                      | 3,378,000   | 32982       | 22,90416667    |                | 8,371,000                      | 0              | 9,893,000  | 0                      | 1,918,519.00 | 956,504.00                   | 27907                             | 19,37986111                                | 1,652,554.79 | 2,758.47 |
| 7-Nov-14               |             | 68.95      | 76.91      | 86.50         | 88.04       | 71          | 0                                 | 0                                      | 3,378,000   | 0           | 0              | 78.78          | 8,371,000                      | 0              | 9,893,000  | 0                      | 1,924,754.23 | 965,430.76                   | 2691.53                           | 1,869118056                                | 1,665,313.63 | 2,758.47 |
| 8-Nov-14               |             | 49.67      | 81.33      | 87.43         | 87.00       | 71          | 0                                 | 0                                      | 3,378,000   | 0           | 0              | 68.73          | 8,371,000                      | 0              | 9,893,000  | 0                      | 1,924,754.23 | 965,430.76                   | 0                                 | 0                                          | 1,665,313.63 | 2,758.47 |
| 9-Nov-14               |             | 79.60      | 80.14      | 87.62         | 86.00       | 71          | 0                                 | 0                                      | 3,400,000   | 22000       | 15,27777778    | 64.78          | 8,510,000                      | 139,000        | 9,895,000  | 139,000                | 1,947,121.00 | 978,679.70                   | 9117.83                           | 6,331826389                                | 1,665,313.63 | 2,758.47 |
| 10-Nov-14              |             | 80.73      | 76.89      | 84.91         | 91.40       | 71          | 0                                 | 0                                      | 3,440,885   | 40885       | 28,39236111    | 70.30          | 8,510,000                      | 0              | 9,895,000  | 0                      | 1,947,121.00 | 978,679.70                   | 0                                 | 0                                          | 1,679,389.00 | 2,758.47 |
| 11-Nov-14              |             |            | 83.81      | 90.19         | 90.51       | 71          | 0                                 | 0                                      | 3,440,899   | 14          | 0,009722222    | 59.72          | 8,520,000                      | 10,000         | 9,895,000  | 10,000                 | 1,947,121.00 | 978,679.70                   | 0                                 | 0                                          | 1,683,955.00 | 2,758.47 |
| 12-Nov-14              |             |            |            |               |             | 71          | 0                                 | 0                                      | 3,489,289   | 48390       | 33,60416667    |                | 9,097,000                      | 577,000        | 9,895,000  | 577,000                | 2,034,180.56 | 993,430.51                   | 72308.75                          | 50,21440972                                | 1,683,955.00 | 2,758.47 |
| 13-Nov-14              |             |            |            |               |             | 71          | 0                                 | 0                                      | 3,524,970   | 35681       | 24,7847222     |                | 9,305,000                      | 208,000        | 9,895,000  | 208,000                | 2,064,785.43 | 998,712.73                   | 25322.65                          | 17,58517361                                | 1,683,955.00 | 2,758.47 |
| 14-Nov-14              |             | 72.29      | 82.89      | 90.65         | 90.40       | 71          | 0                                 | 0                                      | 3,540,411   | 15441       | 10,72291667    | 56.16          | 9,305,000                      | 0              | 9,895,000  | 0                      | 2,084,553.38 | 1,004,886.22                 | 13594.46                          | 9,440597222                                | 1,759,593.41 | 2,758.80 |
| 15-Nov-14              |             | 80.13      | 81.84      | 89.02         | 87.00       | 71          | 0                                 | 0                                      | 3,544,874   | 4463        | 3,099305556    | 41.67          | 9,305,000                      | 0              | 9,895,000  | 0                      | 2,089,179.04 | 1,010,739.28                 | 1227.4                            | 0,852361111                                | 1,759,593.41 | 2,758.80 |
| 16-Nov-14              |             | 40.81      | 80.50      | 79.59         | 90.10       | 71          | 0                                 | 0                                      | 3,544,874   | 0           | 0              | 34.91          | 9,305,000                      | 0              | 9,895,000  | 0                      | 2,089,179.04 | 1,010,739.28                 | 0                                 | 0                                          | 1,759,593.41 | 2,758.80 |
| 17-Nov-14              |             | 40.10      | 83.31      | 83.48         | 88.60       | 71          | 0                                 | 0                                      | 3,544,874   | 0           | 0              | 57.60          | 9,585,000                      | 280,000        | 9,895,000  | 280,000                | 2,129,094.70 | 1,023,116.93                 | 27538.01                          | 19,12361806                                | 1,759,593.78 | 2,758.80 |
| 18-Nov-14              |             | 81.38      | 85.02      | 84.90         | 89.00       | 71          | 0                                 | 0                                      | 3,620,000   | 75126       | 52,17083333    | 70.42          | 9,851,000                      | 266,000        | 9,895,000  | 266,000                | 2,164,877.00 | 1,028,499.19                 | 30400.04                          | 21,1113889                                 | 1,814,728.93 | 2,759.09 |
| 19-Nov-14              |             | 74.76      | 81.39      | 89.38         | 86.90       | 71          | 0                                 | 0                                      | 3,648,000   | 28000       | 19,44444444    | 82.40          | 10,012,000                     | 161,000        | 9,895,000  | 161,000                | 2,192,449.17 | 1,034,266.98                 | 21804.38                          | 15,14193056                                | 1,831,060.20 | 2,759.09 |
| 20-Nov-14              |             | 63.24      | 75.02      | 84.35         | 89.90       | 71          | 0                                 | 0                                      | 3,676,037   | 28037       | 19,47013889    | 82.40          | 10,012,000                     | 0              | 9,895,000  | 0                      | 2,219,891.02 | 1,037,835.14                 | 23873.69                          | 16,57895139                                | 1,831,060.20 | 2,759.09 |
| 21-Nov-14              |             | 84.68      | 89.10      | 71.90         | 89.10       | 71          | 0                                 | 0                                      | 3,710,000   | 33963       | 23,58541667    | 84.99          | 10,407,000                     | 395,000        | 9,895,000  | 395,000                | 2,254,224.92 | 1,042,915.90                 | 29253.14                          | 20,31468056                                | 1,871,204.08 | 2,759.09 |
| 22-Nov-14              |             | 79.93      | 83.64      | 89.68         | 81.30       | 71          | 0                                 | 0                                      | 3,710,000   | 0           | 0              | 85.13          | 10,407,000                     | 0              | 9,895,000  | 0                      | 2,254,224.92 | 1,042,915.90                 | 0                                 | 0                                          | 1,871,204.08 | 2,759.09 |
| 23-Nov-14              |             | 85.79      | 79.72      | 82.74         | 82.40       | 71          | 0                                 | 0                                      | 3,744,282   | 34282       | 23,80694444    | 81.64          | 10,408,000                     | 1,000          | 9,895,000  | 1,000                  | 2,290,556.28 | 1,059,322.97                 | 19924.29                          | 13,8363125                                 | 1,871,204.08 | 2,759.09 |
| 24-Nov-14              |             | 78.83      | 78.82      | 71.44         | 91.00       | 71          | 0                                 | 0                                      | 3,835,325   | 91043       | 63,22430556    | 83.86          | 10,408,000                     | 0              | 10,163,000 | 0                      | 2,367,443.91 | 1,062,785.05                 | 73425.55                          | 50,98996528                                | 1,898,493.20 | 2,759.09 |
| 25-Nov-14              |             |            |            |               |             | 71          | 0                                 | 0                                      | 3,929,978   | 94653       | 65,73125       |                | 10,408,000                     | 0              | 10,587,000 | 0                      | 2,466,191.68 | 1,063,818.78                 | 97714.04                          | 67,85697222                                | 1,898,493.20 | 2,759.09 |
| 26-Nov-14              |             |            |            |               |             | 71          | 0                                 | 0                                      | 3,991,469   | 61491       | 42,70203333    |                | 10,408,000                     | 0              | 10,966,000 | 0                      | 2,531,074.60 | 1,066,925.34                 | 61776.36                          | 42,90025                                   | 1,898,493.20 | 2,759.09 |
| 27-Nov-14              |             |            |            |               |             | 71          | 0                                 | 0                                      | 3,991,469   | 0           | 0              | 0              | 10,408,000                     | 0              | 11,107,000 | 0                      | 2,531,074.60 | 1,066,925.34                 | 0                                 | 0                                          | 1,898,493.20 | 2,759.09 |
| 28-Nov-14              |             |            |            |               |             | 71          | 0                                 | 0                                      | 3,991,469   | 0           | 0              | 0              | 10,408,000                     | 0              | 11,107,000 | 0                      | 2,531,074.60 | 1,066,925.34                 | 0                                 | 0                                          | 1,898,493.20 | 2,759.09 |
| 29-Nov-14              |             |            |            |               |             | 71          | 0                                 | 0                                      | 4,093,795   | 10326       | 71,05972222    |                | 10,408,000                     | 0              | 11,549,000 | 0                      | 2,648,055.08 | 1,080,547.97                 | 103357.85                         | 71,77628472                                | 1,898,493.20 | 2,759.09 |
| 30-Nov-14              |             |            |            |               |             | 71          | 0                                 | 0                                      | 4,093,795   | 0           | 0              | 0              | 10,408,000                     | 0              | 11,663,000 | 0                      | 2,658,675.66 | 1,082,989.05                 | 8179.5                            | 5,680208333                                | 1,898,493.20 | 2,759.09 |

### ANALYTICS:

| PUMP-TO-PONDS TOTALIZER |            |
|-------------------------|------------|
| TOTAL GAL               | 902,258.96 |
| DAILY AVG. GPD          | 30,727.00  |
| MONTHLY AVG. GPD        | 30,078.63  |
| DAILY AVG. GPM          | 21.34      |
| MONTHLY AVG. GPM        | 20.89      |
| HL GPD                  | 121,935.80 |
| LO GPD                  | 0.00       |

| EVAP. POND (EAST) TOTALIZER |      |
|-----------------------------|------|
| TOTAL GAL                   | 0.00 |
| DAILY AVG. GPD              | 0.00 |
| MONTHLY AVG. GPD            | 0.00 |
| DAILY AVG. GPM              | 0.00 |
| MONTHLY AVG. GPM            | 0.00 |
| HL GPD                      | 0.00 |
| LO GPD                      | 0.00 |

| EVAP. POND (WEST) TOTALIZER |              |
|-----------------------------|--------------|
| TOTAL GAL                   | 1,039,862.00 |
| DAILY AVG. GPD              | 34,959.83    |
| MONTHLY AVG. GPD            | 34,662.07    |
| DAILY AVG. GPM              | 24.28        |
| MONTHLY AVG. GPM            | 24.07        |
| HL GPD                      | 110,040.00   |
| LO GPD                      | 0.00         |

| WELL PUMP (A1) TOTALIZER |           |
|--------------------------|-----------|
| TOTAL GAL                | 2,064,000 |

| WELL PUMP (A2) TOTALIZER |           |
|--------------------------|-----------|
| TOTAL GAL                | 2,126,000 |

ABENGOA SOLAR

Mojave Solar LLC

Beta Water Treatment Plant Current Conditions Log Records

| Date | Description | Permeated | Raw/Free   | Process Water | Cooling     | Evaporation | Evaporation | Evaporation | Evaporation | Evaporation | Evaporation | Polisher Feed | Well Pump | Well Pump | Well Pump | Well Pump | Pump to Pond Totalizer |             | Pump To | Pump To | Inlet Water Totalizer to Raw |             | Hypochlorite |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |      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       |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |             |
|------|-------------|-----------|------------|---------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|---------------|-----------|-----------|-----------|-----------|------------------------|-------------|---------|---------|------------------------------|-------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------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|      |             | Primary   | Water Tank | Water Tank    | Tower Basin | Pond (East) |             |             |             |             |             |               |           |           |           |           | Pond (East)            | Pond (West) |         |         | Pond (West)                  | Pond (West) |              | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) | Pond (West) 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ANALYTICS:

| PUMP TO PONDS TOTALIZER |            |
|-------------------------|------------|
| TOTAL GAL               | 771,328.09 |
| DAILY AVG. GPD          | 23,268.67  |
| MONTHLY AVG. GPD        | 24,084.27  |
| DAILY AVG. GPM          | 16.16      |
| MONTHLY AVG. GPM        | 16.16      |
| HI. GPD                 | 139,623.61 |
| LO. GPD                 | 0.00       |
| HI. GPM                 | 97.10      |
| LO. GPM                 | 0.00       |

| EVAP. POND (EAST) TOTALIZER |      |
|-----------------------------|------|
| TOTAL GAL                   | 0.00 |
| DAILY AVG. GPD              | 0.00 |
| MONTHLY AVG. GPD            | 0.00 |
| DAILY AVG. GPM              | 0.00 |
| MONTHLY AVG. GPM            | 0.00 |
| HI. GPD                     | 0.00 |
| LO. GPD                     | 0.00 |
| HI. GPM                     | 0.00 |
| LO. GPM                     | 0.00 |

| EVAP. POND (WEST) TOTALIZER |            |
|-----------------------------|------------|
| TOTAL GAL                   | 910,360.00 |
| DAILY AVG. GPD              | 29,366.45  |
| MONTHLY AVG. GPD            | 29,366.45  |
| DAILY AVG. GPM              | 20.39      |
| MONTHLY AVG. GPM            | 20.39      |
| HI. GPD                     | 106,080.00 |
| LO. GPD                     | 0.00       |
| HI. GPM                     | 87.56      |
| LO. GPM                     | 0.00       |

| WELL PUMP (B3) TOTALIZER |   |
|--------------------------|---|
| TOTAL GAL                | 0 |
| DAILY AVG. GPD           | 0 |
| MONTHLY AVG. GPD         | 0 |
| DAILY AVG. GPM           | 0 |
| MONTHLY AVG. GPM         | 0 |
| HI. GPD                  | 0 |
| LO. GPD                  | 0 |
| HI. GPM                  | 0 |
| LO. GPM                  | 0 |

| WELL PUMP (B4) TOTALIZER |            |
|--------------------------|------------|
| TOTAL GAL                | 1,279,000  |
| DAILY AVG. GPD           | 39,666.67  |
| MONTHLY AVG. GPD         | 39,666.67  |
| DAILY AVG. GPM           | 29.78      |
| MONTHLY AVG. GPM         | 29.78      |
| HI. GPD                  | 158,400.00 |
| LO. GPD                  | 0.00       |
| HI. GPM                  | 118.40     |
| LO. GPM                  | 0.00       |

**"Rundquist, Dale@Energy"**

12/26/2014 11:40 AM

|         |                                                                                                                                                                                                                                                                |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Send To | "Rundquist, Dale@Energy" <Dale.Rundquist@energy.ca.gov>,<br>"Steven.Pochmara@abeinsaepc.abengoa.com" <Steven.Pochmara@abeinsaepc.abengoa.com>                                                                                                                  |
| cc      | "vernion.leeming@abeinsaepc.abengoa.com" <vernion.leeming@abeinsaepc.abengoa.com>,<br>"Kathleen.Sullivan@solar.abengoa.com" <Kathleen.Sullivan@solar.abengoa.com>, "Dennis,<br>Christopher@Energy" <Christopher.Dennis@energy.ca.gov>, "Marshall, Paul@Energy" |
| bcc     |                                                                                                                                                                                                                                                                |
| Subject | RE: SWAT6-08-00 DMP/GMN                                                                                                                                                                                                                                        |

Hi Steven,

Staff has reviewed and approved the Submittal for SOIL AND WATER 6-08-00, DPM/GMN Revision 4.

Thank you,

Dale R.

**From:** Rundquist, Dale@Energy

**Sent:** Friday, October 31, 2014 8:52 AM

**To:** Steven.Pochmara@abeinsaepc.abengoa.com

**Cc:** vernion.leeming@abeinsaepc.abengoa.com; Kathleen.Sullivan@solar.abengoa.com; Dennis,  
Christopher@Energy; Marshall, Paul@Energy

**Subject:** RE: SWAT6-08-00 DMP/GMN

Hi Steven,

Staff has reviewed S&W-6-08-00 and needs to have some additional information included in the Appendix B of the DMP.

Please include the list of well owners contacted and registered mail receipts returned as stated on page 49 of the DMP.

Please supply this information as soon as possible for approval of S&W-6-08-00.

Thank you,

Dale R.

**From:** [Steven.Pochmara@abeinsaepc.abengoa.com](mailto:Steven.Pochmara@abeinsaepc.abengoa.com) [<mailto:Steven.Pochmara@abeinsaepc.abengoa.com>]

**Sent:** Friday, October 31, 2014 8:05 AM

**To:** Rundquist, Dale@Energy; Rundquist, Dale@Energy

**Cc:** [vernion.leeming@abeinsaepc.abengoa.com](mailto:vernion.leeming@abeinsaepc.abengoa.com); [Kathleen.Sullivan@solar.abengoa.com](mailto:Kathleen.Sullivan@solar.abengoa.com)

**Subject:** SWAT6-08-00 DMP/GMN

Good Morning Dale,

Please let me know the status of the above submittal I made last Monday, thanks.

Regards,

Steven Pochmara - Permit Manager



# ABENGOA

## Abeinsa

Teyma - Phoenix - Arizona - USA

13911 Park Avenue, Suite 208

Victorville, CA 92392

Phone: +13142751312 Cell: +14802871419 Fax: +16022659360

[Steven.Pochmara@teyma.abengoa.com](mailto:Steven.Pochmara@teyma.abengoa.com)

[www.teyma.com](http://www.teyma.com)



Eco-Tip: Printing e-mails is usually a waste.

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# ABENER TEYMA MOJAVE

| Compliance No.: |                                     | GEN-2                                                                   |                  |                 |                                       |                        |                      |  |  |
|-----------------|-------------------------------------|-------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :           |                                     | Mojave Solar Project                                                    |                  |                 |                                       |                        |                      |  |  |
| Date: 12/31/14  |                                     | Description: Civil Master Drawing List                                  |                  |                 |                                       |                        |                      |  |  |
| Line No.        | Sheet No.                           | Description                                                             | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or FOR | Reason for Submittal |  |  |
| 1               | 6007-PLN-GFE-00-50-C001             | Site Plan                                                               | Drawing          | NA              | GEN-2                                 | VENDOR                 | Approval             |  |  |
| 2               | 6007-PLN-GFE-00-50-C002             | Temporary Tortoise Exclusion Fencing Plan - Sheet Index and Key Map     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 3               | 6007-PLN-GFE-00-50-C003             | Temporary Tortoise Exclusion Fencing Plan - Enlarged Plan               | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 4               | 6007-PLN-GFE-00-50-C004             | Temporary Tortoise Exclusion Fencing Plan - Enlarged Plan               | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 5               | 6007-PLN-GFE-00-50-C005             | Temporary Tortoise Exclusion Fencing Plan - Fence Details               | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 6               | 6007-PLN-GFE-00-50-C006             | Construction Plans Cover Sheet                                          | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 7               | 6007-PLN-GFE-00-50-C006             | Sheet Index                                                             | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 8               | 6007-PLN-GFE-00-50-C007             | General Notes, Legend and Abbreviations                                 | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 9               | 6007-PLN-GFE-00-50-C010             | Solar Field Grading and Drainage - Key Map and Notes                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 10              | 6007-PLN-GFE-00-50-C011             | Alpha West - Solar Field Retention Basins Details                       | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 11              | 6007-PLN-GFE-00-50-C016             | Alpha West Solar Field Grading and Drainage - Plan A2                   | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 12              | 6007-PLN-GFE-00-50-C020             | Alpha West Solar Field Grading and Drainage - Plan B3W                  | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 13              | 6007-PLN-GFE-00-50-C021             | Alpha East Solar Field Grading and Drainage - Plan B3E                  | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 14              | 6007-PLN-GFE-00-50-C022             | Alpha East Solar Field Grading and Drainage - Plan B4                   | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 15              | 6007-PLN-GFE-00-50-C023             | Alpha East Solar Field Grading and Drainage - Plan B5                   | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 16              | 6007-PLN-GFE-00-50-C027             | Alpha West Solar Field Grading and Drainage - Plan C3W                  | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 17              | 6007-PLN-GFE-00-50-C028             | Alpha East Solar Field Grading and Drainage - Plan C3E                  | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 18              | 6007-PLN-GFE-00-50-C029             | Alpha East Solar Field Grading and Drainage - Plan C4                   | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 19              | 6007-PLN-GFE-00-50-C030             | Alpha East Solar Field Grading and Drainage - Plan C5                   | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 20              | 6007-PLN-GFE-00-50-C042             | Beta East Solar Field Grading and Drainage - Plan F7                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 21              | 6007-PLN-GFE-00-50-C043             | AlphaBeta Power Island Paving, Grading and Drainage - Key Map and Notes | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 22              | 6007-PLN-GFE-00-50-C044             | Alpha Power Island Paving, Grading and Drainage Details                 | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 23              | 6007-PLN-GFE-00-50-C045             | South Alpha Power Island Paving, Grading and Drainage Plan              | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 24              | 6007-PLN-GFE-00-50-C046             | North Alpha Power Island Paving, Grading and Drainage Plan              | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 25              | 6007-PLN-GFE-00-50-C047             | South Beta Power Island Paving, Grading and Drainage Plan               | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 26              | 6007-PLN-GFE-00-50-C048             | North Beta Power Island Paving, Grading and Drainage Plan               | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 27              | 6007-PLN-GFE-00-50-C049             | Channels - Key Map and Notes                                            | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 28              | 6007-PLN-GFE-00-50-C050             | Channels - Typical Sections I                                           | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 29              | 6007-PLN-GFE-00-50-C171             | Channels - Typical Sections I                                           | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 30              | 6007-PLN-GFE-00-50-C172             | Channels - Typical Sections II                                          | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 31              | 6007-PLN-GFE-00-50-C177             | Lockhart Channel Plan-Profile - Sta 21+00 to 32+50                      | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 32              | 6007-PLN-GFE-00-50-C178             | Lockhart Channel Plan-Profile - Sta 32+50 to 44+00                      | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 33              | 6007-PLN-GFE-00-50-C179             | Lockhart Channel Plan-Profile - Sta 44+00 to 55+50                      | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 34              | 6007-PLN-GFE-00-50-C180             | Lockhart Channel Plan-Profile - Sta 55+50 to 67+00                      | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 35              | 6007-PLN-GFE-00-50-C056             | Lockhart Channel Plan-Profile - Sta 67+00 to 78+50                      | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 36              | 6007-PLN-GFE-00-50-C057             | Lockhart Channel Plan-Profile - Sta 78+50 to 90+00                      | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 37              | 6007-PLN-GFE-00-50-C058             | Lockhart Channel Plan-Profile - Sta 90+00 to 101+50                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 38              | 6007-PLN-GFE-00-50-C059             | Lockhart Channel Plan-Profile - Sta 101+50 to 113+00                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 39              | 6007-PLN-GFE-00-50-C060             | Lockhart Channel Plan-Profile - Sta 113+00 to 124+50                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 40              | 6007-PLN-GFE-00-50-C061             | Lockhart Channel Plan-Profile - Sta 124+50 to 135+00                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 41              | 6007-PLN-GFE-00-50-C062             | Lockhart Channel Plan-Profile - Sta 135+00 to 146+50                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 42              | 6007-PLN-GFE-00-50-C063             | Lockhart Channel Plan-Profile - Sta 146+50 to 169+00                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 43              | 6007-PLN-GFE-00-50-C064             | West Alpha Channel Plan-Profile - Sta 10+00 to 21+00                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 44              | 6007-PLN-GFE-00-50-C065             | West Alpha Channel Plan-Profile - Sta 21+00 to 32+50                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 45              | 6007-PLN-GFE-00-50-C066             | West Alpha Channel Plan-Profile - Sta 32+50 to 44+00                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 46              | 6007-PLN-GFE-00-50-C067             | West Alpha Channel Plan-Profile - Sta 44+00 to 55+00                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 47              | 6007-PLN-GFE-00-50-C068             | West Alpha Channel Plan-Profile - Sta 55+00 to 66+50                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 48              | 6007-PLN-GFE-00-50-C069             | West Alpha Channel Plan-Profile - Sta 66+50 to 78+00                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 49              | 6007-PLN-GFE-00-50-C070             | West Alpha Channel Plan-Profile - Sta 78+00 to 88+00                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 50              | 6007-PLN-GFE-00-50-C071             | West Alpha Channel Plan-Profile - Sta 88+00 to 98+00                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 51              | 6007-PLN-GFE-00-50-C072             | Main Beta Channel Plan-Profile - Sta 10+00 to 21+00                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 52              | 6007-PLN-GFE-00-50-C073             | Main Beta Channel Plan-Profile - Sta 21+00 to 32+50                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 53              | 6007-PLN-GFE-00-50-C099             | Main Beta Channel Plan-Profile - Sta 32+50 to 43+50                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 54              | 6007-PLN-GFE-00-50-C100             | Main Beta Channel Plan-Profile - Sta 43+50 to 55+00                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 55              | 6007-PLN-GFE-00-50-C101             | Main Beta Channel Plan-Profile - Sta 55+00 to 66+50                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 56              | 6007-PLN-GFE-00-50-C102             | Main Beta Channel Plan-Profile - Sta 66+50 to 78+00                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 57              | 6007-PLN-GFE-00-50-C103             | Main Beta Channel Plan-Profile - Sta 78+00 to 88+65.52                  | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 58              | 6007-PLN-GFE-00-50-C104             | East Beta Channel Plan-Profile - Sta 10+00 to 21+00                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 59              | 6007-PLN-GFE-00-50-C105             | East Beta Channel Plan-Profile - Sta 21+00 to 32+50                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 60              | 6007-PLN-GFE-00-50-C106             | East Beta Channel Plan-Profile - Sta 32+50 to 44+00                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 61              | 6007-PLN-GFE-00-50-C107             | East Beta Channel Plan-Profile - Sta 44+00 to 55+50                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 62              | 6007-PLN-GFE-00-50-C108             | East Beta Channel Plan-Profile - Sta 55+50 to 66+69.76                  | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 63              | 6007-PLN-GFE-00-50-C109             | South Beta Channel Plan-Profile - Sta 10+00 to 21+00                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 64              | 6007-PLN-GFE-00-50-C110             | South Beta Channel Plan-Profile - Sta 21+00 to 32+50                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 65              | 6007-PLN-GFE-00-50-C111             | South Beta Channel Plan-Profile - Sta 32+50 to 38+102.3                 | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 66              | 6007-PLN-GFE-00-50-C112             | West Beta Channel Plan-Profile - Sta 10+00 to 21+00                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 67              | 6007-PLN-GFE-00-50-C113             | West Beta Channel Plan-Profile - Sta 21+00 to 32+50                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 68              | 6007-PLN-GFE-00-50-C114             | West Beta Channel Plan-Profile - Sta 32+50 to 37+80.68                  | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 69              | 6007-PLN-GFE-00-50-C115             | Harper Lake Rd Culvert - Details I                                      | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 70              | 6007-PLN-GFE-00-50-C116             | Harper Lake Rd Culvert - Details II                                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 71              | 6007-PLN-GFE-00-50-C117             | Lockhart Rd West Culvert - Details I                                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 72              | 6007-PLN-GFE-00-50-C118             | Lockhart Rd West Culvert - Details II                                   | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 73              | 6007-PLN-GFE-00-50-C119             | Lockhart Rd East Culvert - Details I                                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 74              | 6007-PLN-GFE-00-50-C120             | Lockhart Rd East Culvert - Details II                                   | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 75              | 6007-PLN-GFE-00-50-C121             | Fencing Plan - Key Map and Notes                                        | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 76              | 6007-PLN-GFE-00-50-C122             | Fencing Plan - Details I                                                | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 77              | 6007-PLN-GFE-00-50-C123             | Fencing Plan - Details II                                               | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 78              | 6007-PLN-GFE-00-50-C124             | Alpha West Fencing Plan                                                 | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 79              | 6007-PLN-GFE-00-50-C350             | Alpha East Fencing Plan                                                 | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 80              | 6007-PLN-GFE-00-50-C354             | Beta East/West Fencing Plan                                             | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 81              | Electrical Grounding Details        | Electrical Grounding Details                                            | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 82              | Electrical Grounding Details        | Electrical Grounding Details                                            | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 83              | Fence Grounding Plan Alpha Site     | Fence Grounding Plan Alpha Site                                         | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 84              | Fence Grounding Plan AlphaBeta Site | Fence Grounding Plan AlphaBeta Site                                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 85              | Fence Grounding Plan Beta Site      | Fence Grounding Plan Beta Site                                          | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 86              | 6007-PLN-GFE-00-50-C370             | Demolition - Key Map and Notes                                          | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 87              | 6007-PLN-GFE-00-50-C373             | Demolition - Plan Sheet 1                                               | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 88              | 6007-PLN-GFE-00-50-C374             | Demolition - Plan Sheet 2                                               | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 89              | 6007-PLN-GFE-00-50-C375             | Demolition - Plan Sheet 3                                               | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 90              | 6007-PLN-GFE-00-50-C376             | Demolition - Details A and B                                            | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 91              | 6007-PLN-GFE-00-50-C351             | Demolition - Details C and D                                            | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 92              | 6007-PLN-GFE-00-50-C352             | Demolition - Details E                                                  | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 93              | 6007-PLN-GFE-00-50-C360             | Demolition - Details F                                                  | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 94              | 6007-PLN-GFE-00-50-C361             | Demolition - Details G and H                                            | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 95              | 6007-PLN-GFE-00-50-C362             | Demolition - Details I and J                                            | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 96              | 6007-PLN-GFE-00-50-C363             | Demolition - Details K and L                                            | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 97              | 6007-PLN-GFE-00-50-C364             | Temporary Construction - Key Map and Notes                              | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 98              | 6007-PLN-GFE-00-50-C365             | Temporary Construction - Details I                                      | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 99              | 6007-PLN-GFE-00-50-C366             | Temporary Construction - Details II                                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 100             | 6007-PLN-GFE-00-50-C367             | Temporary Construction - Alpha Island Temporary Facilities              | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 101             | 6007-PLN-GFE-00-50-C368             | Temporary Construction - Alpha West Laydown Area                        | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 102             | 6007-PLN-GFE-00-50-C369             | Temporary Construction - Beta Island Temporary Facilities               | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 103             | 6007-PLN-GFE-00-50-C385             | Temporary Construction - Beta South Laydown Area                        | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 104             | 6007-PLN-GFE-00-50-C386             | Water Pollution Control - Key Map and Notes                             | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 105             | 6007-PLN-GFE-00-50-C387             | Water Pollution Control - Typical Construction Staging Area             | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 106             | 6007-PLN-GFE-00-50-C306             | Water Pollution Control Alpha West and Alpha East                       | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 107             | 6007-PLN-GFE-00-50-C307             | Water Pollution Control Alpha East and Beta West                        | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 108             | 6007-PLN-GFE-00-50-C308             | Water Pollution Control - Beta East and Beta West                       | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 109             | 6007-PLN-GFE-00-50-C309             | Water Pollution Control - Details I                                     | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 110             | 6007-PLN-GFE-00-50-C310             | Water Pollution Control - Details II                                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 111             | 6007-PLN-GFE-00-50-C311             | Water Pollution Control - Typical Mirror Field Erosion Control Layout   | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 112             | 6007-PLN-GFE-00-50-C447             | C349 Cover Sheet                                                        | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 113             | 6007-PLN-GFE-00-50-C448             | C350 Key Map and Notes                                                  | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 114             | 6007-PLN-GFE-00-50-C449             | C351 Harper Lake Road Plan - Profile Sta10+00 to 21+00                  | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 115             | 6007-PLN-GFE-00-50-C450             | C352 Harper Lake Road Plan - Profile Sta 21+00 to 32+50                 | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 116             | 6007-PLN-GFE-00-50-C451             | C354 Harper Lake Road Roadway Typical Sections                          | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 117             | 6007-PLN-GFE-00-50-C452             | C360 Lockhart Road Plan - Profile Sta 10+00 to 19+50                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 118             | 6007-PLN-GFE-00-50-C453             | C361 Lockhart Road Plan - Profile Sta 19+50 to 31+00                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 119             | 6007-PLN-GFE-00-50-C551             | C362 Lockhart Road Plan - Profile Sta 31+00 to 42+50                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 120             | 6007-PLN-GFE-00-50-C552             | C363 Lockhart Road Plan - Profile Sta 42+50 to 54+00                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
| 121             | 6007-PLN-GFE-00-50-C553             | C364 Lockhart Road Plan - Profile Sta 54+00 to 65+50                    | Drawing          | NA              | CIVIL - 1                             | VENDOR                 | Approval             |  |  |
|                 |                                     |                                                                         |                  |                 |                                       |                        |                      |  |  |

# ABENER TEYMA MOJAVE

| Compliance No.: |                             | GEN-2                                                                                                   |                  |                 |                                       |                        |                      |  |  |
|-----------------|-----------------------------|---------------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :           |                             | Mojave Solar Project                                                                                    |                  |                 |                                       |                        |                      |  |  |
| Date: 12/31/14  |                             | Description: Civil Master Drawing List                                                                  |                  |                 |                                       |                        |                      |  |  |
| Line No.        | Sheet No.                   | Description                                                                                             | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |  |  |
| 132             | 6007-PLN-GFE-00-50-C606     | C309 Beta Power Island Entrance Road Plan - Profile Sta 10+00 to 21+00                                  | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 133             | 6007-PLN-GFE-00-50-C607     | C310 Beta Power Island Entrance Road Plan - Profile Sta 21+00 to 32+50                                  | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 134             | 6007-PLN-GFE-00-50-C651     | C311 Beta Power Island Entrance Road Plan - Profile Sta 32+50 to 44+00 to 55+50                         | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 135             | 6007-PLN-GFE-00-50-C709     | Process Wastewater Evaporation Ponds and Bioremediation Facilities                                      | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 136             | 6007-PLN-GFG-00-50-C500     | Minor Assembly Building Paving, Grading and Drainage, and Fencing Cover Sheet                           | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 137             | 6007-PLN-GFG-00-50-C501     | Minor Assembly Building General Notes, Legend and Abbreviations                                         | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 138             | 6007-PLN-GFG-00-50-C502     | Minor Assembly Building Paving, Grading and Drainage, and Fencing Site Plan                             | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 139             | 6007-PLN-GFG-00-50-C503     | Minor Assembly Building Water Pollution Control Plan                                                    | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 140             | 6007-PLN-GFG-00-50-C504     | Minor Assembly Building Paving, Grading and Drainage Details I                                          | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 141             | 6007-PLN-GFG-00-50-C510     | Minor Assembly Building Temporary Construction Plan I                                                   | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 142             | 6007-PLN-GFG-00-50-C511     | Minor Assembly Building Temporary Construction Plan II                                                  | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 143             | 6007-PLN-GFG-00-50-C512     | Minor Assembly Building Civil Works General Details                                                     | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 144             | 6007-PLN-GFG-00-50-C513     | Minor Assembly Building Temporary Construction Details II                                               | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 145             | 6007-HMD-GFG-00-50-0010     | Minor Assembly Building SWPPP Amendment Log                                                             | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 146             | 6007-CAL-GFG-00-50-DM01     | Minor Assembly Building Drainage Memo                                                                   | Calculation      | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 147             | 6007-PLN-GFE-00-50-C012     | Beta West - Solar Field Retention Basins Details                                                        | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 148             | 6007-PLN-GFE-00-50-C013     | Beta East - Solar Field Retention Basins Details                                                        | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 149             | 6007-PLN-GFE-00-50-C031     | Beta West Solar Field Grading and Drainage - Plan D4                                                    | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 150             | 6007-PLN-GFE-00-50-C032     | Beta West/East Solar Field Grading and Drainage - Plan D5                                               | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 151             | 6007-PLN-GFE-00-50-C033     | Beta East Solar Field Grading and Drainage - Plan D6                                                    | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 152             | 6007-PLN-GFE-00-50-C034     | Beta East Solar Field Grading and Drainage - Plan D7                                                    | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 153             | 6007-PLN-GFE-00-50-C035     | Beta West Solar Field Grading and Drainage - Plan E4                                                    | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 154             | 6007-PLN-GFE-00-50-C036     | Beta West/East Solar Field Grading and Drainage - Plan E5                                               | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 155             | 6007-PLN-GFE-00-50-C037     | Beta East Solar Field Grading and Drainage - Plan E6                                                    | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 156             | 6007-PLN-GFE-00-50-C038     | Beta East Solar Field Grading and Drainage - Plan E7                                                    | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 157             | 6007-PLN-GFE-00-50-C039     | Beta East Solar Field Grading and Drainage - Plan F5                                                    | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 158             | 6007-PLN-GFE-00-50-C040     | Beta East Solar Field Grading and Drainage - Plan F6                                                    | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 159             | 6007-PLN-GFE-00-50-C041     | Beta East Solar Field Grading and Drainage - Plan F7                                                    | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 160             | 6007-PLN-GFG-00-50-C026     | Alpha West Solar Field Grading and Drainage Plan C3W                                                    | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 161             | 6007-PLN-GFG-00-50-C549     | Evaporation Ponds / Bioremediation Facilities Alpha and Beta Sites Cover Sheet                          | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 162             | 6007-PLN-GFG-00-50-C550     | Evaporation Ponds / Bioremediation Facilities General Notes, Legend and Abbreviations                   | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 163             | 6007-PLN-GFG-00-50-C551     | Evaporation Ponds / Bioremediation Facilities Alpha Site Plan                                           | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 164             | 6007-PLN-GFG-00-50-C552     | Evaporation Ponds / Bioremediation Facilities Alpha Site Grading and Drainage Plan                      | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 165             | 6007-PLN-GFG-00-50-C553     | Evaporation Ponds / Bioremediation Facilities Alpha Site Pond Sections                                  | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 166             | 6007-PLN-GFG-00-50-C554     | Evaporation Ponds / Bioremediation Facilities Alpha Site Details                                        | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 167             | 6007-PLN-GFG-00-50-C555     | Evaporation Ponds / Bioremediation Facilities Alpha Site Details 2                                      | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 168             | 6007-PLN-GFG-00-50-C556     | Evaporation Ponds / Bioremediation Facilities Alpha Site Bioremediation Facilities Plan                 | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 169             | 6007-PLN-GFG-00-50-C557     | Evaporation Ponds / Bioremediation Facilities Alpha Site Bioremediation Facilities Sections and Details | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 170             | 6007-PLN-GFG-00-50-C558     | Evaporation Ponds / Bioremediation Facilities Beta Site Plan                                            | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 171             | 6007-PLN-GFG-00-50-C559     | Evaporation Ponds / Bioremediation Facilities Beta Site Grading and Drainage Plan                       | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 172             | 6007-PLN-GFG-00-50-C560     | Evaporation Ponds / Bioremediation Facilities Beta Site Pond Sections                                   | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 173             | 6007-PLN-GFG-00-50-C561     | Evaporation Ponds / Bioremediation Facilities Beta Site Details                                         | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 174             | 6007-PLN-GFG-00-50-C562     | Evaporation Ponds / Bioremediation Facilities Beta Site Details 2                                       | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 175             | 6007-PLN-GFG-00-50-C563     | Evaporation Ponds / Bioremediation Facilities Beta Site Bioremediation Facilities Plan                  | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 176             | 6007-PLN-GFG-00-50-C564     | Evaporation Ponds / Bioremediation Facilities Beta Site Bioremediation Facilities Sections and Details  | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 177             | 6007-PLN-GFG-00-50-C600     | Raw Water Pipe and Evaporation Pond Force Main Construction Plans Cover Sheet                           | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 178             | 6007-PLN-GFG-00-50-C601     | Raw Water Pipe and Evaporation Pond Force Main General Notes, Legend and Abbreviations                  | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 179             | 6007-PLN-GFG-00-50-C602     | Raw Water Pipe and Evaporation Pond Force Main Alpha Power Island Site Plan I                           | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 180             | 6007-PLN-GFG-00-50-C603     | Raw Water Pipe and Evaporation Pond Force Main Alpha Power Island Site Plan II                          | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 181             | 6007-PLN-GFG-00-50-C604     | Raw Water Pipe and Evaporation Pond Force Main Alpha Site Evaporation Pond Force Main                   | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 182             | 6007-PLN-GFG-00-50-C605     | Raw Water Pipe and Evaporation Pond Force Main Beta Power Island Site Plan I                            | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 183             | 6007-PLN-GFG-00-50-C606     | Raw Water Pipe and Evaporation Pond Force Main Beta Power Island Site Plan II                           | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 184             | 6007-PLN-GFG-00-50-C607     | Raw Water Pipe and Evaporation Pond Force Main Beta Site Evaporation Pond Force Main                    | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 185             | 6007-PLN-GFG-00-50-C649     | Onsite Waste Water Disposal Systems Alpha and Beta Sites Cover Sheet                                    | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 186             | 6007-PLN-GFG-00-50-C650     | Onsite Waste Water Disposal Systems General Notes, Legend and Abbreviations                             | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 187             | 6007-PLN-GFG-00-50-C651     | Onsite Waste Water Disposal Systems Alpha/Beta Waste Water Disposal Systems Key Map, Notes and Details  | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 188             | 6007-PLN-GFG-00-50-C652     | Onsite Waste Water Disposal Systems Waste Water Disposal System Alpha Plot Plan                         | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 189             | 6007-PLN-GFG-00-50-C653     | Onsite Waste Water Disposal Systems Waste Water Disposal System Beta Plot Plan                          | Drawing          | 1               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 190             | 6007-ESP-ATP-00-50-3100     | Concrete Forms and Accessories Specifications                                                           | Approval         | 1               | Civil - 1                             | EOR                    | Approval             |  |  |
| 191             | 6007-ESP-ATP-00-50-3200     | Concrete Reinforcement Specifications                                                                   | Spec             | 1               | Civil - 1                             | EOR                    | Approval             |  |  |
| 192             | 6007-ESP-ATP-00-50-5120     | Structural Steel Specifications                                                                         | Spec             | 1               | Civil - 1                             | EOR                    | Approval             |  |  |
| 193             | 6007-ESP-ATP-00-50-C021     | Civil Site Prep Technical Specifications                                                                | Spec             | 1               | Civil - 1                             | EOR                    | Approval             |  |  |
| 194             | 6007-ESP-ATP-00-50-C022     | Flexible Pavement Specifications                                                                        | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 195             | 6007-ESP-ATP-00-50-C024     | Site Clearing and Rough Grading Specifications                                                          | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 196             | 6007-ESP-ATP-00-50-C025     | Earthwork Specifications                                                                                | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 197             | 6007-ESP-ATP-00-50-C026     | Erosion, Sediment Control Specifications                                                                | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 198             | 6007-ESP-ATP-00-50-C028     | Aggregate Base Course Specifications                                                                    | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 199             | 6007-ESP-ATP-00-50-C029     | Cast-in-Place Concrete Specifications                                                                   | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 200             | 6007-ESP-ATP-00-50-C030     | Site Dust Control Specifications                                                                        | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 201             | 6007-ESP-ATP-00-50-C014     | Ready Mix Concrete Production & Delivery Specifications                                                 | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 202             | 6007-ESP-ATP-00-50-C015     | Particular Commercial Conditions for Ready Mix Concrete Production & Delivery Specifications            | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 203             | 6007-ESP-ATP-00-50-GW001.01 | Groundwater Well Reconnaissance & Abandonment Specification Addendum                                    | Spec             | 1               | Civil - 1                             | EOR                    | Approval             |  |  |
| 204             | 6007-ESP-ATP-00-50-WT0001   | Groundwater Well Construction Specifications                                                            | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 205             | 6007-ESP-ATP-00-50-WT0002   | Well Construction Technical Specifications                                                              | Spec             | X               | Civil - 1                             | EOR                    | Approval             |  |  |
| 206             | 6007-ESP-ATP-00-50-D001     | Demolition Specifications                                                                               | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 207             | 6007-ESP-ATP-00-50-C033     | Site Fencing Specifications                                                                             | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 208             | 6007-ESP-ATP-00-50-0001     | Site Video Surveillance Specifications                                                                  | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 209             | 6007-ESP-ATP-00-50-C027     | Soil Stabilization Specifications                                                                       | Spec             | 0               | Civil - 1                             | EOR                    | Approval             |  |  |
| 210             | 6007-PLN-GFG-00-50-C014     | Alpha West Solar Field Grading and Drainage Plan A1                                                     | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 211             | 6007-PLN-GFG-00-50-C015     | Alpha West Solar Field Grading and Drainage Plan A2                                                     | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 212             | 6007-PLN-GFG-00-50-C017     | Alpha West Solar Field Grading and Drainage Plan B1                                                     | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 213             | 6007-PLN-GFG-00-50-C018     | Alpha West Solar Field Grading and Drainage Plan B2                                                     | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 214             | 6007-PLN-GFG-00-50-C019     | Alpha West Solar Field Grading and Drainage Plan B3W                                                    | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 215             | 6007-PLN-GFG-00-50-C021     | Alpha West Solar Field Grading and Drainage Plan C1                                                     | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 216             | 6007-PLN-GFG-00-50-C025     | Alpha West Solar Field Grading and Drainage Plan C2                                                     | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 217             | 6007-PLN-GFG-00-50-C026     | Alpha West Solar Field Grading and Drainage Plan C3W                                                    | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 218             | 6007-PLN-GFG-00-50-C173     | South Alpha Power Island Paving, Grading and Drainage Plan                                              | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 219             | 6007-PLN-GFG-00-50-C174     | North Alpha Power Island Paving, Grading and Drainage Plan                                              | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 220             | 6007-PLN-GFG-00-50-C175     | South Beta Power Island Paving, Grading and Drainage Plan                                               | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 221             | 6007-PLN-GFG-00-50-C176     | North Beta Power Island Paving, Grading and Drainage Plan                                               | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 222             | 6007-PLN-GFG-00-50-C011     | Alpha East - Solar Field Retention Basins Details                                                       | Drawing          | 3               | Civil - 2                             | VENDOR                 | Approval             |  |  |
| 223             | 6007-PLN-GFG-00-50-C016     | Alpha East Solar Field Grading and Drainage Plan A3                                                     | Drawing          | 6               | Civil - 3                             | VENDOR                 | Approval             |  |  |
| 224             | 6007-PLN-GFG-00-50-C020     | Alpha West/East Collector Field Grading and Drainage Plan B3E                                           | Drawing          | 6               | Civil - 4                             | VENDOR                 | Approval             |  |  |
| 225             | 6007-PLN-GFG-00-50-C021     | Alpha West/East Collector Field Grading and Drainage Plan B4                                            | Drawing          | 5               | Civil - 5                             | VENDOR                 | Approval             |  |  |
| 226             | 6007-PLN-GFG-00-50-C022     | Alpha West/East Collector Field Grading and Drainage Plan B5                                            | Drawing          | 5               | Civil - 6                             | VENDOR                 | Approval             |  |  |
| 227             | 6007-PLN-GFG-00-50-C023     | Alpha West/East Collector Field Grading and Drainage Plan B6                                            | Drawing          | 5               | Civil - 7                             | VENDOR                 | Approval             |  |  |
| 228             | 6007-PLN-GFG-00-50-C027     | Alpha West/East Collector Field Grading and Drainage Plan C3E                                           | Drawing          | 5               | Civil - 8                             | VENDOR                 | Approval             |  |  |
| 229             | 6007-PLN-GFG-00-50-C028     | Alpha West/East Collector Field Grading and Drainage Plan C4                                            | Drawing          | 5               | Civil - 9                             | VENDOR                 | Approval             |  |  |
| 230             | 6007-PLN-GFG-00-50-C029     | Alpha West/East Collector Field Grading and Drainage Plan C5                                            | Drawing          | 5               | Civil - 10                            | VENDOR                 | Approval             |  |  |
| 231             | 6007-PLN-GFG-00-50-C030     | Alpha West/East Collector Field Grading and Drainage Plan C6                                            | Drawing          | 5               | Civil - 11                            | VENDOR                 | Approval             |  |  |
| 232             | 6007-PLN-GFG-00-50-C307     | Beta Power Island Entrance Road Typical Section and Details                                             | Drawing          | 3               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 233             | 6007-PLN-GFG-00-50-C309     | Beta Power Island Entrance Road Plan-Profile Sta 10+00 to 21+00                                         | Drawing          | 4               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 234             | 6007-PLN-GFG-00-50-C310     | Beta Power Island Entrance Road Plan-Profile Sta 21+00 to 32+50                                         | Drawing          | 4               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 235             | 6007-PLN-GFG-00-50-C311     | Beta Power Island Entrance Road Plan-Profile Sta 32+50 to 44+00                                         | Drawing          | 4               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 236             | 6007-PLN-GFG-00-50-C312     | Beta Power Island Entrance Road Plan-Profile Sta 44+00 to 55+50                                         | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 237             | 6007-PLN-GFG-00-50-C313     | Beta Power Island Entrance Road Plan-Profile Sta 55+50 to 64+35                                         | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |  |  |
| 238             | 6007-PLN-GFG-00-50-C552     | Evaporation, Ponds/Bioremediation, Facilities Alpha Site Grading and Drainage Plan                      | Drawing          | 1               | Civil - 1                             | VENDOR                 | Permitting           |  |  |
| 239             | 6007-PLN-GFG-00-50-C559     | Evaporation, Ponds/Bioremediation, Facilities Alpha Site Grading and Drainage Plan                      | Drawing          | 1               | Civil - 1                             | VENDOR                 | Permitting           |  |  |
| 240             | 6007-PLN-GFG-00-50-C376     | Lockhart Road West Culvert, Details II                                                                  | Drawing          | 0               | Civil - 1                             | VENDOR                 | Review               |  |  |
| 241             | 6007-PLN-GFG-00-50-C500     | COVER SHEET                                                                                             | Drawing          | 0               | Civil - 1                             | VENDOR                 | Review               |  |  |
| 242             | 6007-PLN-GFG-00-50-C501     | NOTES SHEET                                                                                             | Drawing          | 0               | Civil - 1                             | VENDOR                 | Review               |  |  |
| 243             | 6007-PLN-GFG-00-50-C502     | SITE PLAN                                                                                               | Drawing          | 0               | Civil - 1                             | VENDOR                 | Review               |  |  |
| 244             | 6007-PLN-GFG-00-50-C503     | SITE PLAN                                                                                               | Drawing          | 0               | Civil - 1                             | VENDOR                 | Review               |  |  |
| 245             | 6007-PLN-GFG-00-50-C504     | DETAILS                                                                                                 | Drawing          | 0               | Civil - 1                             | VENDOR                 | Review               |  |  |
| 246             | 6007-PLN-GFG-00-50-C505     | DETAILS                                                                                                 | Drawing          | NA              | Civil - 1                             | VENDOR                 | Review               |  |  |
| 247             | 6007-PLN-GFG-00-50-C307     | Typical Section and Details                                                                             | Drawing          | 4               | Civil - 1                             | VENDOR                 | Construction         |  |  |
| 248             | 6007-PLN-GFG-00-50-C515     | Alternate 2 - Temporary Fire Storage and Distribution System                                            | Drawing          | 0               | Civil - 1                             | VENDOR                 | Review               |  |  |
| 249             | 6007-PLN-GFG-00-50-C006     | Sheet Index                                                                                             | Drawing          | 3               | Civil - 1                             | VENDOR                 | Construction         |  |  |
| 250             | 6007-PLN-GFG-00-50-C008     | Beta East - Lowered NE Transition and Ramp Details                                                      | Drawing          | 0               | Civil - 1                             | VENDOR                 | Construction         |  |  |
| 251             | 6007-PLN-GFG-00-50-C009     | Solar Field Grading and Drainage Key Map and Notes                                                      | Drawing          | 3               | Civil - 1                             | VENDOR                 | Construction         |  |  |
| 252             | 6007-PLN-GFG-00-50-C033     | Beta East Solar Field Grading and Drainage, Plan D6                                                     | Drawing          | 6               | Civil - 1                             | VENDOR                 | Construction         |  |  |
| 253             | 6007-PLN-GFG-00-50-C034     | Beta East Solar Field Grading and Drainage, Plan D7                                                     | Drawing          | 6               | Civil - 1                             | VENDOR                 | Construction         |  |  |
| 254             | 6007-PLN-GFG                |                                                                                                         |                  |                 |                                       |                        |                      |  |  |

| Line No. | Sheet No.                                                   | Description                                                              | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or FOR | Reason for Submittal |
|----------|-------------------------------------------------------------|--------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 258      | 6007-PLN-GFG-00-50-C450                                     |                                                                          | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 259      | Wind Fence, Not Installed, 07-13-12 Sealed                  |                                                                          | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 260      | Wind Fence, Retrofit on Installed, 07-13-12 Sealed          |                                                                          | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 261      | 6007-PLN-GFG-00-50-C514                                     |                                                                          | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 262      | 6007-PLN-GFG-00-50-C549                                     | Alpha and Beta Sites Cover Sheet                                         | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 263      | 6007-PLN-GFG-00-50-C550                                     | General Notes, Legend and Abbreviations                                  | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 264      | 6007-PLN-GFG-00-50-C551                                     | Alpha Site Plan                                                          | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 265      | 6007-PLN-GFG-00-50-C552                                     | Alpha Site Grading and Drainage Plan                                     | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 266      | 6007-PLN-GFG-00-50-C553                                     | Alpha Site Pond Sections                                                 | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 267      | 6007-PLN-GFG-00-50-C554                                     | Alpha Site Details                                                       | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 268      | 6007-PLN-GFG-00-50-C555                                     | Alpha Site Details 2                                                     | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 269      | 6007-PLN-GFG-00-50-C556                                     | Alpha Site Bioremediation Facilities Plan                                | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 270      | 6007-PLN-GFG-00-50-C557                                     | Alpha Site Bioremediation Facilities Sections and Details                | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 271      | 6007-PLN-GFG-00-50-C558                                     | Beta Site Plan                                                           | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 272      | 6007-PLN-GFG-00-50-C559                                     | Beta Site Grading and Drainage Plan                                      | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 273      | 6007-PLN-GFG-00-50-C560                                     | Beta Site Pond Sections                                                  | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 274      | 6007-PLN-GFG-00-50-C561                                     | Beta Site Details                                                        | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 275      | 6007-PLN-GFG-00-50-C562                                     | Beta Site Details 2                                                      | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 276      | 6007-PLN-GFG-00-50-C563                                     | Beta Site Bioremediation Facilities Plan                                 | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 278      | 6007-PLN-GFG-00-50-C564                                     | Beta Site Bioremediation Facilities Sections and Details                 | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 279      | Tech Memo for Evap Ponds and Bio Fac 3-23-12                | Design Technical Memorandum                                              | Technical Memo   | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 280      | Regional Water Quality Control Board Documentation          |                                                                          | Technical Memo   | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 281      | 6007-PLN-GFG-00-50-C448                                     |                                                                          | Drawing          | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 310      | Structural Calculations (1 DS 04-20-12) 0187P-A182 - MT-402 | STRUCTURAL CALCULATIONS                                                  | Calculation      | NA              | Civil - 1                             | VENDOR                 | Approval             |
| 311      | 6007-PLN-GFG-00-50-C173                                     | South Alpha Power Island Paving, Grading and Drainage Plan               | Drawing          | 7               | Civil - 1                             | VENDOR                 | Approval             |
| 312      | 6007-PLN-GFG-00-50-C174                                     | North Alpha Power Island Paving, Grading and Drainage Plan               | Drawing          | 7               | Civil - 1                             | VENDOR                 | Approval             |
| 312      | 6007-PLN-GFG-00-50-C175                                     | South Beta Power Island Paving, Grading and Drainage Plan                | Drawing          | 7               | Civil - 1                             | VENDOR                 | Approval             |
| 314      | 6007-PLN-GFG-00-50-C176                                     | North Beta Power Island Paving, Grading and Drainage Plan                | Drawing          | 7               | Civil - 1                             | VENDOR                 | Approval             |
| 315      | 6007-CAL-GFG-00-50-002                                      | Wind fence calculations                                                  | Calculation      | 0               | Civil - 1                             | VENDOR                 | Approval             |
| 316      | 6007-PLN-GFG-00-50-C454                                     | Wind fence drawings                                                      | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |
| 317      | 6007-PLN-GFG-00-50-C455                                     | Wind fence drawings                                                      | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |
| 318      | 6007-PLN-GFG-00-50-C456                                     | Wind fence drawings                                                      | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |
| 319      | 6007-PLN-GFG-00-50-C448                                     | Fence Detail                                                             | Drawing          | 5               | Civil - 1                             | VENDOR                 | Approval             |
| 320      | 6007-CAL-GFG-00-50-001                                      | Perimeter Fence Design                                                   | Calculation      | 1               | Civil - 1                             | VENDOR                 | Approval             |
| 321      | 6007-PLN-GFG-00-50-C449                                     | Fence Detail                                                             | Drawing          | 4               | Civil - 1                             | VENDOR                 | Approval             |
| 322      | Screen Fence Retrofit 08-01/12 Sealed                       | Screen Fence Retrofit                                                    | Drawing          | 0               | Civil - 1                             | VENDOR                 | Approval             |
| 333      | 6007-PLN-GFG-00-50-C451                                     | Alpha East Fencing Plan                                                  | Drawing          | 4               | Civil - 1                             | VENDOR                 | Approval             |
| 334      | 6007-PLN-GFG-00-50-C452                                     | Alpha West Fencing Plan                                                  | Drawing          | 3               | Civil - 1                             | VENDOR                 | Approval             |
| 335      | 6007-PLN-GFG-00-50-C453                                     | Beta East/West Fencing Plan                                              | Drawing          | 3               | Civil - 1                             | VENDOR                 | Approval             |
| 336      | 6007-CAL-AGE-25-52-4000                                     | Steam Turbine Generator Foundation - Calculation Report Alpha Plant      | Calculation      | 3               | Civil - 1                             | VENDOR                 | Approval             |
| 337      | 6007-CAL-AGE-25-52-8000                                     | Steam Turbine Generator Foundation - Calculation Report Beta Plant       | Calculation      | 3               | Civil - 1                             | VENDOR                 | Approval             |
| 338      | 6007-PLN-AGE-25-52-4000                                     | Steam Turbine Generator Foundation - Cover Sheet - Alpha Plant           | Drawing          | 3               | Civil - 1                             | VENDOR                 | Approval             |
| 339      | 6007-PLN-AGE-25-52-4001                                     | Steam Turbine Generator Foundation - General Notes - Alpha Plant         | Drawing          | 3               | Civil - 1                             | VENDOR                 | Approval             |
| 340      | 6007-PLN-AGE-25-52-4040                                     | Steam Turbine Generator Foundation - Foundation Plan - Alpha Plant       | Drawing          | 3               | Civil - 1                             | VENDOR                 | Approval             |
| 341      | 6007-PLN-AGE-25-52-4041                                     | Steam Turbine Generator Foundation - Foundation Elevations - Alpha Plant | Drawing          | 3               | Civil - 1                             | VENDOR                 | Approval             |
| 342      | 6007-PLN-AGE-25-52-4060                                     | Steam Turbine Generator Foundation - Details - Alpha plant               | Drawing          | 3               | Civil - 1                             | VENDOR                 | Approval             |
| 343      | 6007-PLN-AGE-25-52-4061                                     | Steam Turbine Generator Foundation - Details - Alpha plant               | Drawing          | 3               | Civil - 1                             | VENDOR                 | Approval             |
| 344      | 6007-PLN-AGE-25-52-4062                                     | Steam Turbine Generator Foundation - Details - Alpha plant               | Drawing          | 3               | Civil - 1                             | VENDOR                 | Approval             |
| 345      | 6007-PLN-AGE-25-52-4063                                     | Steam Turbine Generator Foundation - Details - Alpha plant               | Drawing          | 3               | Civil - 1                             |                        |                      |

# ABENER TEYMA MOJAVE

| Compliance No.: |                             | GEN-2                                                                                                                                 |                  |                 |                                       |                        |                      |  |  |
|-----------------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :           |                             | Mojave Solar Project                                                                                                                  |                  |                 |                                       |                        |                      |  |  |
| Date: 12/3/14   |                             | Description: Civil Master Drawing List                                                                                                |                  |                 |                                       |                        |                      |  |  |
| Line No.        | Sheet No.                   | Description                                                                                                                           | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |  |  |
| 422             | 6007-PLN-AGE-25-52-8066     | Beta - Steam Turbine Gen. Foundation, Details                                                                                         | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 423             | 6007-PLN-AGE-25-52-8067     | Beta - Steam Turbine Gen. Foundation, Details                                                                                         | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 424             | 6007-PLN-AGE-25-52-8068     | Beta - Steam Turbine Gen. Foundation, Details                                                                                         | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 425             | 6007-PLN-AGE-25-52-8069     | Beta - Steam Turbine Gen. Foundation, Details                                                                                         | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 426             | 6007-PLN-AGE-25-52-8070     | Beta - Steam Turbine Gen. Foundation, Details                                                                                         | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 427             | 6007-PLN-AGE-25-52-8071     | Beta - Steam Turbine Gen. Foundation, Details                                                                                         | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 428             | 6007-PLN-AGE-25-52-8072     | Beta - Steam Turbine Gen. Foundation, Details                                                                                         | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 429             | 6007-PLN-AGE-25-52-8073     | Beta - Anchor Bolts Coordinates Foundation Plan                                                                                       | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 430             | 6007-CAL-AGE-25-52-4000     | Calculation report for Steam Turbine-Generator Found. Alpha                                                                           | Calculation      | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 431             | 6007-CAL-AGE-25-52-8000     | Calculation report for Steam Turbine-Generator Found. Beta                                                                            | Calculation      | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 432             | 6007-PLN-GFG-00-50-C451     | Alpha West Fencing Plan                                                                                                               | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 433             | 6007-PLN-GFG-00-50-C452     | Alpha East Fencing Plan                                                                                                               | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 434             | 6007-PLN-GFG-00-50-C453     | Beta East/West Fencing Plan                                                                                                           | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 435             | 6007-PLN-AGE-25-52-4040     | Alpha - Steam Turbine Gen. Foundation. Foundation Plan                                                                                | Drawing          | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 436             | 6007-PLN-AGE-25-52-4062     | Alpha - Steam Turbine Gen. Foundation, Details                                                                                        | Drawing          | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 437             | 6007-PLN-AGE-25-52-4063     | Alpha - Steam Turbine Gen. Foundation, Details                                                                                        | Drawing          | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 438             | 6007-PLN-AGE-25-52-4068     | Alpha - Steam Turbine Gen. Foundation, Details                                                                                        | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 439             | 6007-PLN-AGE-25-52-4069     | Alpha - Steam Turbine Gen. Foundation, Details                                                                                        | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 440             | 6007-PLN-AGE-25-52-4070     | Alpha - Steam Turbine Gen. Foundation, Details                                                                                        | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 441             | 6007-PLN-AGE-25-52-4071     | Alpha - Steam Turbine Gen. Foundation, Details                                                                                        | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 442             | 6007-PLN-AGE-25-52-4073     | Alpha - Anchor Bolts Coordinates Foundation Plan                                                                                      | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 443             | 6007-PLN-AGE-25-52-8040     | Beta - Steam Turbine Gen. Foundation. Foundation Plan                                                                                 | Drawing          | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 444             | 6007-PLN-AGE-25-52-8068     | Beta - Steam Turbine Gen. Foundation, Details                                                                                         | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 445             | 6007-PLN-AGE-25-52-8069     | Beta - Steam Turbine Gen. Foundation, Details                                                                                         | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 446             | 6007-PLN-AGE-25-52-8070     | Beta - Steam Turbine Gen. Foundation, Details                                                                                         | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 447             | 6007-PLN-AGE-25-52-8071     | Beta - Steam Turbine Gen. Foundation, Details                                                                                         | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 448             | 6007-PLN-AGE-25-52-8073     | Beta - Anchor Bolts Coordinates Foundation Plan                                                                                       | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 449             | 6007-CAL-AGE-57-54-6277     | Calculations                                                                                                                          | Calculation      | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 450             | 6007-PLN-AGE-57-54-6900     | Cover Sheet                                                                                                                           | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 451             | 6007-PLN-AGE-57-54-6901     | General Notes                                                                                                                         | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 452             | 6007-PLN-AGE-57-54-6902     | Plan Views                                                                                                                            | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 453             | 6007-PLN-AGE-57-54-6903     | Plan Views & Details                                                                                                                  | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 454             | 6007-PLN-AGE-57-54-6904     | Elevation of Frame A & B                                                                                                              | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 455             | 6007-PLN-AGE-57-54-6905     | Elevation of Frame 1 to 5                                                                                                             | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 456             | 6007-PLN-AGE-57-54-6906     | Connection Details for Frame A & B                                                                                                    | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 457             | 6007-PLN-AGE-57-54-6907     | Connection Details for Frame 1 to 5                                                                                                   | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 458             | 6007-PLN-AGE-57-54-6908     | Connection Details for Plan at EL 2064'-3" & 2070'-3"                                                                                 | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 459             | 6007-PLN-AGE-57-54-6909     | Staircase & Baseplate Details                                                                                                         | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 460             | 6007-CAL-AGE-57-54-6700     | Calculation Report                                                                                                                    | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 461             | 6007-PLN-AGE-57-54-6700     | Cover Sheet                                                                                                                           | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 462             | 6007-PLN-AGE-57-54-6701     | General Notes                                                                                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 463             | 6007-PLN-AGE-57-54-6702     | Plan View                                                                                                                             | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 464             | 6007-PLN-AGE-57-54-6703     | Plan View & Details                                                                                                                   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 465             | 6007-PLN-AGE-57-54-6704     | Elevation A & B                                                                                                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 466             | 6007-PLN-AGE-57-54-6705     | Elevation of Frame 1 to 5                                                                                                             | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 467             | 6007-PLN-AGE-57-54-6706     | Staircase & Base plate Details                                                                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 468             | 6007-PLN-AGE-57-54-6707     | Connection Detail                                                                                                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 469             | 6007-PLN-AGE-57-54-6708     | Connection Detail                                                                                                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 470             | 6007-PLN-AGE-57-54-6709     | Connection Detail                                                                                                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 471             | 6007-TMT-AGE-ATE-0993       | AG Transmittal                                                                                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 472             | 6007-CAL-AGE-57-52-4950-R03 | Main HTF pipe support foundations in PSV areas. Alpha Plant                                                                           | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 473             | 6007-US-AGE-58-52-2401-R03  | Coordinates list for Main HTF pipe support foundations in PSV areas. Alpha plant                                                      | List             | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 474             | 6007-PLN-AGE-57-52-2600-R03 | Alpha Plant, HTF Pipes support foundations in PSV areas. Cover sheet                                                                  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 475             | 6007-PLN-AGE-57-52-2601-R03 | Alpha Plant, HTF Pipes support foundations in PSV areas. General Notes                                                                | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 476             | 6007-PLN-AGE-57-52-2602-R03 | Alpha Plant, HTF Pipes support foundations in PSV areas. Foundations plan & coordinates                                               | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 477             | 6007-PLN-AGE-57-52-2603-R03 | Alpha Plant, HTF Pipes support foundations in PSV areas. Sections and details I                                                       | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 478             | 6007-PLN-AGE-57-52-2604-R03 | Alpha Plant, HTF Pipes support foundations in PSV areas. Sections and details II                                                      | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 479             | 6007-PLN-AGE-57-52-2605-R03 | Alpha Plant, HTF Pipes support foundations in PSV areas. Sections and details III                                                     | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 480             | 6007-CAL-AGE-58-52-2400-R03 | Calculation report for Central plant. HTF main pipe support foundation. Alpha plant                                                   | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 481             | 6007-US-AGE-58-52-2400-R03  | Coordinates list for Central plant. HTF main pipe support foundation. Alpha plant                                                     | List             | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 482             | 6007-PLN-AGE-58-52-2400-R03 | Central Plant, Main HTF Pipes Support Foundations. Cover sheet                                                                        | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 483             | 6007-PLN-AGE-58-52-2401-R02 | Central Plant, Main HTF Pipes Support Foundations. General Notes                                                                      | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 484             | 6007-PLN-AGE-58-52-2402-R02 | Central Plant, Main HTF Pipes Support Foundations. Foundations plan                                                                   | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 485             | 6007-PLN-AGE-58-52-2403-R03 | Central Plant, Main HTF Pipes Support Foundations. Sections & details I                                                               | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 486             | 6007-PLN-AGE-58-52-2404-R03 | Central Plant, Main HTF Pipes Support Foundations. Sections & details II                                                              | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 487             | 6007-CAL-AGE-58-52-2405-R02 | Calculation report for Central plant. HTF main sleepers-pipes supp. II. Alpha plant                                                   | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 488             | 6007-US-AGE-58-52-2405-R02  | Coordinates list for Central plant. HTF main sleepers-pipes supp. II. Alpha plant                                                     | List             | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 489             | 6007-PLN-AGE-58-52-2405-R02 | Central Plant, Main HTF Pipes Support Foundations II. Cover sheet                                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 490             | 6007-PLN-AGE-58-52-2405-R02 | Central Plant, Main HTF Pipes Support Foundations II. General Notes                                                                   | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 491             | 6007-PLN-AGE-58-52-2407-R02 | Central Plant, Main HTF Pipes Support Foundations II. Foundations plan                                                                | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 492             | 6007-PLN-AGE-58-52-2408-R02 | Central Plant, Main HTF Pipes Support Foundations II. Sections & details                                                              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 493             | 6007-CAL-AGE-58-52-2410-R02 | Calculation report for Central Plant, HTF Main Sleepers-Pipes Supp. III. Alpha Plant                                                  | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 494             | 6007-US-AGE-58-52-2410-R02  | Coordinates list for Central Plant, HTF Main Sleepers-Pipes Supp. III. Alpha Plant                                                    | List             | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 495             | 6007-PLN-AGE-58-52-2410-R02 | Central Plant, Main HTF Pipes Support Foundations III. Cover sheet                                                                    | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 496             | 6007-PLN-AGE-58-52-2411-R02 | Central Plant, Main HTF Pipes Support Foundations III. General Notes                                                                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 497             | 6007-PLN-AGE-58-52-2412-R02 | Central Plant, Main HTF Pipes Support Foundations III. General Notes                                                                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 498             | 6007-PLN-AGE-58-52-2413-R02 | Central Plant, Main HTF Pipes Support Foundations III. Sections & details                                                             | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 499             | 6007-PLN-AGE-58-52-2414-R02 | Central Plant, Main HTF Pipes Support Foundations III. Sections & details II                                                          | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 500             | 6007-PLN-AGE-58-52-2415-R02 | Central Plant, Main HTF Pipes Support Foundations III. Sections & details III                                                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 501             | 6007-CAL-AGE-57-52-6277     | Calculation Report for Drainage Channel Crossing Pipe Support Steel Truss Foundations Far West                                        | Calculation      | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 502             | 6007-PLN-AGE-57-52-6900     | Drainage Channel Crossing Far West Field Beta, HTF Pipe Support Steel Truss Foundations Cover Sheet                                   | Drawing          | 7               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 503             | 6007-PLN-AGE-57-52-6901     | Drainage Channel Crossing Far West Field Beta, HTF Pipe Support Steel Truss Foundations General Notes                                 | Drawing          | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 504             | 6007-PLN-AGE-57-52-6902     | Drainage Channel Crossing Far West Field Beta, HTF Pipe Support Steel Truss Foundations Elevation, Plan & Sections for Column 1 to 5  | Drawing          | 7               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 505             | 6007-PLN-AGE-57-52-6903     | Drainage Channel Crossing Far West Field Beta, HTF Pipe Support Steel Truss Foundations Plan, Section and Details for Column 2, 3 & 4 | Drawing          | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 506             | 6007-PLN-AGE-57-52-6904     | Drainage Channel Crossing Far West Field Beta, HTF Pipe Support Steel Truss Foundations Plan, Section and Details for Column 1 & 5    | Drawing          | 7               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 507             | 6007-PLN-AGE-57-52-6905     | Drainage Channel Crossing Far West Field Beta, HTF Pipe Support Steel Truss Foundations Elevation, Plan & Sections for Column C11-C20 | Drawing          | 7               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 508             | Sketch STGF                 | Sketch STGF                                                                                                                           | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 509             | 6007-PLN-AGE-25-52-4041     | Field Alpha Steam Generator Foundation Elevations (View Only)                                                                         | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 510             | RRI 0005                    | Steam Generator Turbine Foundations                                                                                                   | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 511             | RRI 0006                    | Steam Generator Turbine Foundations                                                                                                   | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 512             | S11                         | Abengoa Solar Elevator 3-15-13                                                                                                        | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 513             | 6007-PLN-WSI-00-00-A001     | Abengoa Solar Architectural 3-15-13                                                                                                   | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 514             | 6007-PLN-WSI-42-73-M001     | Abengoa Solar Mechanical 3-15-13                                                                                                      | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 515             | 6007-PLN-WSI-29-82-P001     | Abengoa Solar Plumbing 3-15-13                                                                                                        | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 516             | 6007-PLN-ATM-18-53-F1.0     | Abengoa Solar Foundation Plans 3-15-13                                                                                                | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 517             | 1TG-1C                      | Abengoa T24 Electrical 3-15-13                                                                                                        | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 518             | C13025                      | Abengoa T24 Mech & Envl 3-15-13                                                                                                       | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 519             | C13025                      | HVAC Heating & Cooling Calcs                                                                                                          | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 520             | 6007-PLN-WSI-27-31-E001     | Abengoa Solar E-001 3-15-13                                                                                                           | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 521             | 6007-PLN-WSI-27-31-E002     | Abengoa Solar E-002 3-15-13                                                                                                           | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 522             | 6007-PLN-WSI-27-31-E003     | Abengoa Solar E-003 3-15-13                                                                                                           | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 523             | 6007-PLN-WSI-27-31-E004     | Abengoa Solar E-004 3-15-13                                                                                                           | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 524             | 6007-PLN-WSI-27-31-E005     | Abengoa Solar E-005 3-15-13                                                                                                           | Drawing          | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 525             | 6007-PLN-AGE-11-50-0000-R04 | Effluent water line. Alpha plant. Cover sheet                                                                                         | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 526             | 6007-PLN-AGE-11-50-0001-R04 | Effluent water line. Alpha plant. General Notes                                                                                       | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 527             | 6007-PLN-AGE-11-50-0002-R04 | Effluent water line. Alpha plant. Plan 1                                                                                              | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 528             | 6007-PLN-AGE-11-50-0003-R04 | Effluent water line. Alpha plant. Plan 2                                                                                              | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 529             | 6007-PLN-AGE-11-50-0004-R04 | Effluent water line. Alpha plant. Plan 3                                                                                              | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 530             | 6007-PLN-AGE-11-50-0005-R04 | Effluent water line. Alpha plant. Cross sections                                                                                      | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 531             | 6007-PLN-AGE-11-50-0006-R04 | Effluent water line. Alpha plant. Details                                                                                             | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 532             | 6007-PLN-GFG-00-50-C551     | Alpha Site plan. Evaporation ponds/Bioremediation facilities.                                                                         | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 533             | 6007-PLN-GFG-00-50-C552     | Alpha Site, Grading and Drainage Plan, Evaporation ponds/Bioremediation facilities                                                    | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 534             | 6007-PLN-GFG-00-50-C554     | Alpha Site Details, Evaporation ponds/Bioremediation facilities                                                                       | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 535             | 6007-PLN-GFG-00-50-C555     | Alpha site, Details 2, Evaporation ponds/Bioremediation facilities.                                                                   | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 536             | 6007-PLN-GFG-00-50-C556     | Alpha site, Bioremediation facilities. Evaporation ponds/Bioremediation facilities.                                                   | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 537             | 6007-PLN-GFG-00-50-C604     | Alpha site, Evaporation ponds, Force main, Evaporation ponds/Bioremediation facilities.                                               | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 538             | 6007-CAL-AGE-58-52-6400-R02 | Calculation Report for HTF pipe supports foundations South Beta Plant                                                                 | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 539             | 6007-US-AGE-58-52-6400-R01  | Coordinates List for Central Plant South. HTF main pipe supports                                                                      | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 540             | 6007-PLN-AGE-58-52-6400-R03 | Beta Central Plant, HTF Pipe Support Foundations. Cover Sheet                                                                         | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 541             | 6007-PLN-AGE-58-52-6401-R03 | Beta Central Plant, HTF Pipe Support Foundations. General Notes                                                                       | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 542             | 6007-PLN-AGE-58-52-6402-R03 | Beta Central Plant, HTF Pipe Support Foundations. Foundation Plan                                                                     | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 543             | 6007-PLN-AGE-58-52-6404-R03 | Beta Central Plant, HTF Pipe Support Foundations. Sections and Details I                                                              | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 544             | 6007-CAL-AGE-23-52-4000     | Beta Central Plant, HTF Pipe Support Foundations. Sections and Details II                                                             | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 545             | 6007-CAL-AGE-23-52-4000     | Calculation Report for Exitation Transformer foundation. Alpha Plant                                                                  | Calculation      | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 546             | 6007-CAL-AGE-23-52-8000     | Calculation Report for Exitation Transformer foundation. Beta Plant                                                                   | Calculation      | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |

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| compliance No. |  | GEN-2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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# ABENER TEYMA MOJAVE

| Compliance No.: |                               | GEN-2                                                                                                       |                  |                 |                                       |                        |                      |  |  |
|-----------------|-------------------------------|-------------------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :           |                               | Mojave Solar Project                                                                                        |                  |                 |                                       |                        |                      |  |  |
| Date: 12/3/14   |                               | Description: Civil Master Drawing List                                                                      |                  |                 |                                       |                        |                      |  |  |
| Line No.        | Sheet No.                     | Description                                                                                                 | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |  |  |
| 672             | 6007-PLN-AGE-16-52-8020       | General notes                                                                                               | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 673             | 6007-PLN-AGE-16-52-8040       | Foundation drawings                                                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 674             | 6007-CAL-AGE-16-52-8010       | Calc report                                                                                                 | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 675             | 6007-PLN-AGE-40-52-4100-R02   | Cover sheet                                                                                                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 676             | 6007-PLN-AGE-40-52-4120-R02   | General notes                                                                                               | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 677             | 6007-PLN-AGE-40-52-4140-R02   | Arrangement plan view                                                                                       | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 678             | 6007-PLN-AGE-40-52-4141-R02   | Mat bottom reinforcement                                                                                    | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 679             | 6007-PLN-AGE-40-52-4142-R02   | Mat top reinforcement                                                                                       | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 680             | 6007-PLN-AGE-40-52-4143-R00   | Extra top reinforcement                                                                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 681             | 6007-PLN-AGE-40-52-4144-R00   | Extra bottom reinforcement                                                                                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 682             | 6007-PLN-AGE-40-52-4145-R00   | Mat reinforcement details                                                                                   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 683             | 6007-PLN-AGE-40-52-4150-R00   | Drainage                                                                                                    | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 684             | 6007-PLN-AGE-40-52-4160-R00   | Pier and rack support anchor layout                                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 685             | 6007-PLN-AGE-40-52-4161-R00   | Pier and rack support anchor details                                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 686             | 6007-PLN-AGE-40-52-4162-R00   | Anchor bolts, Assemblies and details                                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 687             | 6007-PLN-AGE-40-52-4163-R00   | Skid and bench support layout                                                                               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 688             | 6007-PLN-AGE-40-52-4164-R00   | Skid support details                                                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 689             | 6007-PLN-AGE-40-52-4173-R00   | Skid support layout                                                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 690             | 6007-CAL-AGE-40-52-4000-R00   | WTP foundation calc report                                                                                  | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 691             | 6007-PLN-AGE-40-52-8100-R02   | Cover sheet                                                                                                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 692             | 6007-PLN-AGE-40-52-8120-R02   | General notes                                                                                               | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 693             | 6007-PLN-AGE-40-52-8140-R02   | Arrangement plan view                                                                                       | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 694             | 6007-PLN-AGE-40-52-8141-R02   | Mat bottom reinforcement                                                                                    | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 695             | 6007-PLN-AGE-40-52-8142-R02   | Mat top reinforcement                                                                                       | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 696             | 6007-PLN-AGE-40-52-8143-R00   | Extra top reinforcement                                                                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 697             | 6007-PLN-AGE-40-52-8144-R00   | Extra bottom reinforcement                                                                                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 698             | 6007-PLN-AGE-40-52-8145-R00   | Mat reinforcement details                                                                                   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 699             | 6007-PLN-AGE-40-52-8150-R00   | Drainage                                                                                                    | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 700             | 6007-PLN-AGE-40-52-8160-R00   | Pier and rack support anchor layout                                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 701             | 6007-PLN-AGE-40-52-8161-R00   | Pier and rack support anchor details                                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 702             | 6007-PLN-AGE-40-52-8162-R00   | Anchor bolts, Assemblies and details                                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 703             | 6007-PLN-AGE-40-52-8163-R00   | Skid and bench support layout                                                                               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 704             | 6007-PLN-AGE-40-52-8164-R00   | Skid support details                                                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 705             | 6007-PLN-AGE-40-52-8173-R00   | Skid support layout                                                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 706             | 6007-CAL-AGE-40-52-8000-R00   | WTP foundation calc report                                                                                  | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 707             | 6007-PLN-AGE-16-52-4000       | Cover sheet                                                                                                 | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 708             | 6007-PLN-AGE-16-52-4040       | Foundation drawings                                                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 709             | 6007-PLN-AGE-16-52-8000       | Cover sheet                                                                                                 | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 710             | 6007-PLN-AGE-16-52-8040       | Foundation drawings                                                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 711             | 6007-PLN-AGE-18-52-4300       | Cover sheet                                                                                                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 712             | 6007-PLN-AGE-18-52-4340       | Foundation drawings                                                                                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 713             | 6007-PLN-AGE-18-52-8300       | Cover sheet                                                                                                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 714             | 6007-PLN-AGE-18-52-8340       | Foundation drawings                                                                                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 715             | 6007-PLN-GFG-50-C400          | Cover Sheet                                                                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 716             | 6007-PLN-GFG-50-C401          | General Notes, Legend and Abbreviations                                                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 717             | 6007-PLN-GFG-50-C402          | Grading and Drainage Plan 1                                                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 718             | 6007-PLN-GFG-50-C403          | Grading and Drainage Plan 2                                                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 719             | 6007-PLN-GFG-50-C404          | Details                                                                                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 720             | 6007-PLN-GFG-50-C405          | Site Sections                                                                                               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 721             | 6007-PLN-GFG-50-C406          | Water Pollution Control Plan 1                                                                              | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 722             | 6007-PLN-GFG-50-C407          | Water Pollution Control Plan 2                                                                              | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 723             | Eng Temp Trailers G&D Memo    | Eng Temp Trailers G&D Memo                                                                                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 724             | 6007-PLN-GFG-00-50-C735       | Alpha West Laydown Area                                                                                     | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 725             | 6007-PLN-GFG-00-50-C736       | Beta Island Temporary Facilities                                                                            | Drawing          | 8               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 726             | 6007-PLN-GFG-00-50-C738       | Medical Trailer Location Plan                                                                               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 727             | 6007-CAL-AGE-57-52-2310-R05   | Calculation report for vertical loops steel frame foundations North East, Alpha Plant                       | Calculation      | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 728             | 6007-CAL-AGE-57-52-2320-R03   | Calculation report for vertical loops steel frame foundations North East, Alpha Plant                       | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 729             | 6007-CAL-AGE-57-52-2330-R02   | Calculation report for vertical loops steel frame foundations North West, Alpha Plant                       | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 730             | 6007-CAL-AGE-57-52-2340-R02   | Calculation report for vertical loops steel frame foundations West, Alpha Plant                             | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 731             | 6007-CAL-AGE-57-52-6320-R03   | Calculation report for vertical loops steel frame foundations West, Beta Plant                              | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 732             | 6007-CAL-AGE-57-52-6330-R03   | Calculation report for vertical loops steel frame foundations North, Beta Plant                             | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 733             | 6007-CAL-AGE-57-52-6340-R03   | Calculation report for vertical loops steel frame foundations Far West, Beta Plant                          | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 734             | 6007-CAL-AGE-58-52-3600-R02   | Calculation report for vertical loops steel frame foundations Central Plant, Alpha Plant                    | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 735             | 6007-CAL-AGE-58-52-6410-R02   | Calculation report for vertical loops steel frame foundations Central Plant North, Beta Plant               | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 736             | 6007-PLN-AGE-57-52-2310-R04   | Cover sheet for vertical loops steel frame foundations North East, Alpha Plant                              | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 737             | 6007-PLN-AGE-57-52-2311-R04   | General notes for vertical loops steel frame foundations North East, Alpha Plant                            | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 738             | 6007-PLN-AGE-57-52-2312-R05   | ANEF01 Plan and details for vertical loops steel frame foundations North East, Alpha Plant                  | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 739             | 6007-PLN-AGE-57-52-2320-R02   | Cover sheet for vertical loops steel frame foundations North East, Alpha Plant                              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 740             | 6007-PLN-AGE-57-52-2321-R03   | General notes for vertical loops steel frame foundations North East, Alpha Plant                            | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 741             | 6007-PLN-AGE-57-52-2322-R04   | AEF01 Plan and sections for vertical loops steel frame foundations North East, Alpha Plant                  | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 742             | 6007-PLN-AGE-57-52-2323-R04   | AEF02 Plan and sections for vertical loops steel frame foundations North East, Alpha Plant                  | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 743             | 6007-PLN-AGE-57-52-2330-R03   | Cover sheet for vertical loops steel frame foundations North West, Alpha Plant                              | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 744             | 6007-PLN-AGE-57-52-2331-R03   | General notes for vertical loops steel frame foundations North West, Alpha Plant                            | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 745             | 6007-PLN-AGE-57-52-2332-R03   | ANW01 Plan and sections for vertical loops steel frame foundations North West, Alpha Plant                  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 746             | 6007-PLN-AGE-57-52-2333-R03   | ANW02 Plan and sections for vertical loops steel frame foundations North West, Alpha Plant                  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 747             | 6007-PLN-AGE-57-52-2334-R03   | ANW02 Details for vertical loops steel frame foundations North West, Alpha Plant                            | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 748             | 6007-PLN-AGE-57-52-2335-R03   | ANW03 Plan and details for vertical loops steel frame foundations North West, Alpha Plant                   | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 749             | 6007-PLN-AGE-57-52-2340-R02   | Cover sheet for vertical loops steel frame foundations West, Alpha Plant                                    | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 750             | 6007-PLN-AGE-57-52-2341-R02   | General notes for vertical loops steel frame foundations West, Alpha Plant                                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 751             | 6007-PLN-AGE-57-52-2342-R02   | AWF01 Plan and details for vertical loops steel frame foundations West, Alpha Plant                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 752             | 6007-PLN-AGE-57-52-2343-R02   | AWF02 Plan and details for vertical loops steel frame foundations West, Alpha Plant                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 753             | 6007-PLN-AGE-57-52-6350-R03   | Cover sheet for vertical loops steel frame foundations West, Beta Plant                                     | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 754             | 6007-PLN-AGE-57-52-6351-R03   | General notes for vertical loops steel frame foundations West, Beta Plant                                   | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 755             | 6007-PLN-AGE-57-52-6352-R04   | BWF01 Plan and details for vertical loops steel frame foundations West, Beta Plant                          | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 756             | 6007-PLN-AGE-57-52-6370-R03   | Cover sheet for vertical loops steel frame foundations North, Beta Plant                                    | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 757             | 6007-PLN-AGE-57-52-6371-R03   | General notes for vertical loops steel frame foundations North, Beta Plant                                  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 758             | 6007-PLN-AGE-57-52-6372-R03   | BNF01 Plan and details for vertical loops steel frame foundations North, Beta Plant                         | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 759             | 6007-PLN-AGE-57-52-6373-R03   | BNF02 Plan and details for vertical loops steel frame foundations North, Beta Plant                         | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 760             | 6007-PLN-AGE-57-52-6390-R02   | Cover sheet for vertical loops steel frame foundations Far West, Beta Plant                                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 761             | 6007-PLN-AGE-57-52-6391-R03   | General notes for vertical loops steel frame foundations Far West, Beta Plant                               | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 762             | 6007-PLN-AGE-57-52-6392-R03   | BWF01 Plan and details for vertical loops steel frame foundations Far West, Beta Plant                      | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 763             | 6007-PLN-AGE-57-52-6393-R03   | BWF02 Plan and details for vertical loops steel frame foundations Far West, Beta Plant                      | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 764             | 6007-PLN-AGE-58-52-3600-R02   | Cover sheet for vertical loops steel frame foundations Central Plant, Alpha Plant                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 765             | 6007-PLN-AGE-58-52-3601-R02   | General notes for vertical loops steel frame foundations Central Plant, Alpha Plant                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 766             | 6007-PLN-AGE-58-52-3602-R02   | Foundations for vertical loops steel frame foundations Central Plant, Alpha Plant                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 767             | 6007-PLN-AGE-58-52-6410-R02   | Cover sheet for vertical loops steel frame foundations Central Plant North, Beta Plant                      | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 768             | 6007-PLN-AGE-58-52-6411-R02   | General notes for vertical loops steel frame foundations Central Plant North, Beta Plant                    | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 769             | 6007-PLN-AGE-58-52-6412-R02   | Foundations I. Plan and details for vertical loops steel frame foundations Central Plant North, Beta Plant  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 770             | 6007-PLN-AGE-58-52-6413-R01   | Foundations II. Plan and details for vertical loops steel frame foundations Central Plant North, Beta Plant | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 771             | 6007-CAL-AGE-50-00-2001_R00   | Calculation Report                                                                                          | Calculation      | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 772             | Plan Check Reply CIVIL-123.01 |                                                                                                             | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 773             | 6007-PLN-AGE-29-55-2000       | Cover Sheet                                                                                                 | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 774             | 6007-PLN-AGE-29-55-2001       | General Notes                                                                                               | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 775             | 6007-PLN-AGE-29-55-2002       | Plain View                                                                                                  | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 776             | 6007-PLN-AGE-29-55-2003       | Sections                                                                                                    | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 777             | 6007-PLN-AGE-29-55-2004       | Details I                                                                                                   | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 778             | 6007-PLN-AGE-29-55-2005       | Details II                                                                                                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 779             | 6007-PLN-AGE-29-55-2006       | Details III                                                                                                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 780             | 6007-PLN-AGE-29-55-2007       | Details IV                                                                                                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 781             | 6007-PLN-AGE-29-55-2008       | Details V                                                                                                   | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 782             | 6007-PLN-AGE-29-55-2009       | Details VI                                                                                                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 783             | 6007-PLN-AGE-29-55-2010       | Details VII                                                                                                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 784             | 6007-PLN-AGE-29-55-2011       | Details VIII                                                                                                | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 785             | 6007-PLN-AGE-29-55-2012       | Details IX                                                                                                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 786             | 6007-PLN-AGE-29-55-2013       | Details X                                                                                                   | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 787             | 6007-PLN-AGE-29-55-2014       | Details XI                                                                                                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 788             | 6007-PLN-AGE-29-55-2015       | Details XII                                                                                                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 789             | 6007-PLN-AGE-29-55-2016       | Details XIII                                                                                                | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 790             | 6007-PLN-AGE-00-50-5001       | General civil and structural notes                                                                          | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 791             | CIVIL-1-25 00X1 Revision List | Revision list                                                                                               | List             | n/a             | CML-1                                 | VENDOR                 | Approval             |  |  |
| 792             | 6007-PLN-AGE-29-55-4000-R08   | Cover sheet                                                                                                 | Drawing          | 8               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 793             | 6007-PLN-AGE-29-55-4020_R06   | General notes                                                                                               | Drawing          | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 794             | 6007-PLN-AGE-29-55-4040-R08   | Underground Plan                                                                                            | Drawing          | 8               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 795             | 6007-PLN-AGE-29-55-4060-R08   | Details                                                                                                     | Drawing          | 8               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 796             | 6007-PLN-AGE-29-55-4065-R02   | Details                                                                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |

| Job No. | Revision No.                        | Job Description                                                                       | Revision Description | Revision Number | Revision Date | Revision By | Revision For | Revision Reason |
|---------|-------------------------------------|---------------------------------------------------------------------------------------|----------------------|-----------------|---------------|-------------|--------------|-----------------|
| 797     | 6007-PLN-AGE-00-50-5001-R03         | GENERAL CIVIL STRUCTURAL NOTES                                                        | Drawing              | 3               | C/M-L-1       | VENDOR      | Approval     | Submittal       |
| 798     | 6007-PLN-AGE-29-55-9999-R00         | Cover sheet                                                                           | Drawing              | 0               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 799     | 6007-PLN-AGE-29-55-4001-R00         | General notes                                                                         | Drawing              | 0               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 800     | 6007-PLN-AGE-29-55-4002-R00         | Underground plan                                                                      | Drawing              | 0               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 801     | 6007-PLN-AGE-29-55-4003-R00         | Detail                                                                                | Drawing              | 0               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 802     | 6007-PLN-AGE-29-55-9999-R00         | Cover sheet                                                                           | Drawing              | 0               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 803     | 6007-PLN-AGE-29-55-8001-R00         | General notes                                                                         | Drawing              | 0               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 804     | 6007-PLN-AGE-29-55-8002-R00         | Underground plan                                                                      | Drawing              | 0               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 805     | 6007-PLN-AGE-29-55-8003-R00         | Detail                                                                                | Drawing              | 0               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 806     | 6007-PLN-GFG-00-50-C554 - , SIGNED  | BIOREMEDIATION ALPHA DETAILS                                                          | Drawing              | 5               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 807     | 6007-PLN-GFG-00-50-C561 - , SIGNED  | BIOREMEDIATION BETA DETAILS                                                           | Drawing              | 2               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 808     | RFI# 4 with HYPER DIT               | RFI RESPONSE                                                                          | Drawing              | n/a             | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 809     | 6007-TMT-SUP-83-50-006              | Neutron Probe Plan                                                                    | Drawing              | n/a             | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 810     | 6007-TMT-SUP-83-50-007              | 4" HDPE DR 17 Recommendation for Neutron Probe Pipe                                   | Drawing              | n/a             | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 811     | RFI#7 Sand gradation table          | RFI RESPONSE                                                                          | Drawing              | n/a             | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 812     | 6007-PLN-AGE-57-52-6900-R08         | Cover sheet                                                                           | Drawing              | 8               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 813     | 6007-PLN-AGE-57-52-6901-R07         | General notes                                                                         | Drawing              | 7               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 814     | 6007-PLN-AGE-57-52-6902-R08         | Elevation, Plan, and Sections for Columns 1 to 5                                      | Drawing              | 8               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 815     | 6007-PLN-AGE-57-52-6903-R07         | Plan, Sections, and Details for Columns 2, 3, and 4                                   | Drawing              | 7               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 816     | 6007-PLN-AGE-57-52-6904-R07         | Plan, Sections, and Details for Columns 1 and 5                                       | Drawing              | 7               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 817     | 6007-PLN-AGE-57-52-6905-R08         | Plan, Sections, and Details for Columns C11-C20                                       | Drawing              | 8               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 818     | 6007-CAL-AGE-57-52-6277-R06         | CALCULATIONS                                                                          | Calculation          | 6               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 819     | 6007-PLN-AGE-29-55-2001sheet1-2-R05 | Cover sheet                                                                           | Drawing              | 5               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 820     | 6007-PLN-AGE-29-55-2001sheet1-2-R05 | General Notes Sheet - Concrete                                                        | Drawing              | 5               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 821     | 6007-PLN-AGE-29-55-2001sheet1-2-R05 | General Notes Sheet - Steel                                                           | Drawing              | 5               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 822     | 6007-PLN-AGE-29-55-2002-R04         | Plan View                                                                             | Drawing              | 4               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 823     | 6007-PLN-AGE-29-55-2003-R04         | Sections                                                                              | Drawing              | 4               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 824     | 6007-PLN-AGE-29-55-2004-R04         | Details I                                                                             | Drawing              | 4               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 825     | 6007-PLN-AGE-29-55-2005-R04         | Details II                                                                            | Drawing              | 4               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 826     | 6007-PLN-AGE-29-55-2006-R04         | Details III                                                                           | Drawing              | 4               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 827     | 6007-PLN-AGE-29-55-2007-R02         | Details IV                                                                            | Drawing              | 2               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 828     | 6007-PLN-AGE-29-55-2008-R02         | Details V                                                                             | Drawing              | 2               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 829     | 6007-PLN-AGE-29-55-2009-R02         | Details VI                                                                            | Drawing              | 2               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 830     | 6007-PLN-AGE-29-55-2010-R02         | Details VII                                                                           | Drawing              | 2               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 831     | 6007-PLN-AGE-29-55-2011-R02         | Details VIII                                                                          | Drawing              | 2               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 832     | 6007-PLN-AGE-29-55-2012-R04         | Details IX                                                                            | Drawing              | 4               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 833     | 6007-PLN-AGE-29-55-2013-R02         | Details X                                                                             | Drawing              | 2               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 834     | 6007-PLN-AGE-29-55-2014-R03         | Details XI                                                                            | Drawing              | 3               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 835     | 6007-PLN-AGE-29-55-2015-R03         | Details XII                                                                           | Drawing              | 3               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 836     | 6007-PLN-AGE-29-55-2016-R03         | Details XIII                                                                          | Drawing              | 3               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 837     | 6007-CAL-AGE50-00-2001-R01          | Calculation Report                                                                    | Calculation          | 1               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 838     | 6007-CAL-AGE-57-52-2310-R05         | Calculation report for vertical loops steel frame foundations North East, Alpha Plant | Calculation          | 5               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 839     | 6007-CAL-AGE-57-52-2320-R03         | Calculation report for vertical loops steel frame foundations North East, Alpha Plant | Calculation          | 3               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 840     | 6007-CAL-AGE-57-52-2330-R02         | Calculation report for vertical loops steel frame foundations North West, Alpha Plant | Calculation          | 2               | C/M-L-1       | VENDOR      | Approval     | Approval        |
| 841     | 6007-CAL-AGE-57-52-2340-R02         |                                                                                       |                      |                 |               |             |              |                 |



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# ABENER TEYMA MOJAVE

| Compliance No.: |                                   | GEN-2                                                               |                  |                 |                                       |                        |                      |  |  |
|-----------------|-----------------------------------|---------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :           |                                   | Mojave Solar Project                                                |                  |                 |                                       |                        |                      |  |  |
| Date: 12/31/14  |                                   | Description: Civil Master Drawing List                              |                  |                 |                                       |                        |                      |  |  |
| Line No.        | Sheet No.                         | Description                                                         | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |  |  |
| 1547            | 6007-PLN-AGE-57-54-2233           | Frames and details II. Structural Steel Frames, West field          | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1548            | 6007-CAL-AGE-57-54-4950           | Calc report. Structural Steel Frames, PSV East field                | Calculation      | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1549            | 6007-PLN-AGE-57-54-4950           | Cover sheet. Structural Steel Frames, PSV East field                | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1550            | 6007-PLN-AGE-57-54-4951           | General notes. Structural Steel Frames, PSV East field              | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1551            | 6007-PLN-AGE-57-54-4952           | Frames and details I. Structural Steel Frames, PSV East field       | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1552            | 6007-CAL-AGE-58-54-3600           | Calc report. Structural Steel Frames, North Central Plant           | Calculation      | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1553            | 6007-PLN-AGE-58-54-3600           | Cover sheet. Structural Steel Frames, North Central Plant           | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1554            | 6007-PLN-AGE-58-54-3601           | General notes. Structural Steel Frames, North Central Plant         | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1555            | 6007-PLN-AGE-58-54-3602           | Frames and details I. Structural Steel Frames, North Central Plant  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1556            | 6007-CAL-AGE-57-54-6220           | Calc report. Structural Steel Frames, North field                   | Calculation      | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1557            | 6007-PLN-AGE-57-54-6260           | Cover sheet. Structural Steel Frames, North field                   | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1558            | 6007-PLN-AGE-57-54-6261           | General notes. Structural Steel Frames, North field                 | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1559            | 6007-PLN-AGE-57-54-6262           | Frames and details I. Structural Steel Frames, North field          | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1560            | 6007-PLN-AGE-57-54-6263           | Frames and details II. Structural Steel Frames, North field         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1561            | 6007-PLN-AGE-57-54-6264           | Frames and details III. Structural Steel Frames, North field        | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1562            | 6007-CAL-AGE-57-54-6200           | Calc report. Structural Steel Frames, South field                   | Calculation      | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1563            | 6007-PLN-AGE-57-54-6200           | Cover sheet. Structural Steel Frames, South field                   | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1564            | 6007-PLN-AGE-57-54-6201           | General notes. Structural Steel Frames, South field                 | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1565            | 6007-PLN-AGE-57-54-6202           | Frames and details I. Structural Steel Frames, South field          | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1566            | 6007-PLN-AGE-57-54-6203           | Frames and details II. Structural Steel Frames, South field         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1567            | 6007-PLN-AGE-57-54-6204           | Frames and details III. Structural Steel Frames, South field        | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1568            | 6007-PLN-AGE-57-54-6205           | Frames and details IV. Structural Steel Frames, South field         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1569            | 6007-CAL-AGE-57-54-6210           | Calc report. Structural Steel Frames, West field                    | Calculation      | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1570            | 6007-PLN-AGE-57-54-6240           | Cover sheet. Structural Steel Frames, West field                    | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1571            | 6007-PLN-AGE-57-54-6241           | General notes. Structural Steel Frames, West field                  | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1572            | 6007-PLN-AGE-57-54-6242           | Frames and details I. Structural Steel Frames, West field           | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1573            | 6007-CAL-AGE-57-54-6230           | Calc report. Structural Steel Frames, Far West field                | Calculation      | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1574            | 6007-PLN-AGE-57-54-6280           | Cover sheet. Structural Steel Frames, Far West field                | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1575            | 6007-PLN-AGE-57-54-6281           | General notes. Structural Steel Frames, Far West field              | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1576            | 6007-PLN-AGE-57-54-6282           | Frames and details I. Structural Steel Frames, Far West field       | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1577            | 6007-PLN-AGE-57-54-6283           | Frames and details II. Structural Steel Frames, Far West field      | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1578            | 6007-CAL-AGE-57-54-7950           | Calc report. Structural Steel Frames, PSV East field                | Calculation      | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1579            | 6007-PLN-AGE-57-54-7950           | Cover sheet. Structural Steel Frames, PSV East field                | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1580            | 6007-PLN-AGE-57-54-7951           | General notes. Structural Steel Frames, PSV East field              | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1581            | 6007-PLN-AGE-57-54-7952           | Frames and details I. Structural Steel Frames, PSV East field       | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1582            | 6007-CAL-AGE-57-54-7960           | Calc report. Structural Steel Frames, PSV West field                | Calculation      | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1583            | 6007-PLN-AGE-57-54-7960           | Cover sheet. Structural Steel Frames, PSV West field                | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1584            | 6007-PLN-AGE-57-54-7961           | General notes. Structural Steel Frames, PSV West field              | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1585            | 6007-PLN-AGE-57-54-7962           | Frames and details I. Structural Steel Frames, PSV West field       | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1586            | 6007-CAL-AGE-58-54-6405           | Calc report. Structural Steel Frames, South Central Plant           | Calculation      | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1587            | 6007-PLN-AGE-58-54-6400           | Cover sheet. Structural Steel Frames, South Central Plant           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1588            | 6007-PLN-AGE-58-54-6401           | General notes. Structural Steel Frames, South Central Plant         | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1589            | 6007-PLN-AGE-58-54-6402           | Frames and details I. Structural Steel Frames, South Central Plant  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1590            | 6007-CAL-AGE-58-54-6410           | Calc report. Structural Steel Frames, North Central Plant           | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1591            | 6007-PLN-AGE-58-54-6410           | Cover sheet. Structural Steel Frames, North Central Plant           | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1592            | 6007-PLN-AGE-58-54-6411           | General notes. Structural Steel Frames, North Central Plant         | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1593            | 6007-PLN-AGE-58-54-6412           | Frames and details I. Structural Steel Frames, North Central Plant  | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1594            | 6007-PLN-AGE-58-54-6413           | Frames and details II. Structural Steel Frames, North Central Plant | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1595            | 6007-CAL-AGE-67-52-4600           | Calculations report                                                 | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1596            | 6007-PLN-AGE-67-52-4600           | Cover Sheet                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1597            | 6007-PLN-AGE-67-52-4620           | General notes                                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1598            | 6007-PLN-AGE-67-52-4640           | Plan                                                                | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1599            | 6007-PLN-AGE-67-52-4641           | Pipping support coordinates                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1600            | 6007-PLN-AGE-67-52-4642           | Details                                                             | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1601            | 6007-PLN-AGE-67-52-4643           | Anchor bolts                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1602            | 6007-CAL-AGE-67-52-8600           | Calculations report                                                 | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1603            | 6007-PLN-AGE-67-52-8600           | Cover Sheet                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1604            | 6007-PLN-AGE-67-52-8620           | General notes                                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1605            | 6007-PLN-AGE-67-52-8640           | Plan                                                                | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1606            | 6007-PLN-AGE-67-52-8641           | Pipping support coordinates                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1607            | 6007-PLN-AGE-67-52-8642           | Details                                                             | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1608            | 6007-PLN-AGE-67-52-8643           | Anchor bolts                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1609            | 6007-CAL-AGE-16-54-4020           | Calculations report                                                 | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1610            | Input Data and Joint Forces Alpha | Input Data and Joint Forces Alpha                                   | letter           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1611            | 6007-PLN-AGE-16-54-4020           | Cover Sheet                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1612            | 6007-PLN-AGE-16-54-4021           | General notes                                                       | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1613            | 6007-PLN-AGE-16-54-4022           | Connections                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1614            | 6007-PLN-AGE-16-54-4023           | Details 1                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1615            | 6007-PLN-AGE-16-54-4024           | Details 2                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1616            | 6007-CAL-AGE-16-54-8020           | Calculations report                                                 | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1617            | Input Data and Joint Forces Beta  | Input Data and Joint Forces Beta                                    | letter           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1618            | 6007-PLN-AGE-16-54-8020           | Cover Sheet                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1619            | 6007-PLN-AGE-16-54-8021           | General notes                                                       | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1620            | 6007-PLN-AGE-16-54-8022           | Connections                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1621            | 6007-PLN-AGE-16-54-8023           | Details 1                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1622            | 6007-PLN-AGE-16-54-8024           | Details 2                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1623            | 6007-CAL-AGE-25-52-4600           | Calculations report                                                 | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1624            | 6007-PLN-AGE-25-52-4600           | Cover Sheet                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1625            | 6007-PLN-AGE-25-52-4620           | General Notes                                                       | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1626            | 6007-PLN-AGE-25-52-4640           | Plans and details                                                   | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1627            | 6007-CAL-AGE-25-52-8600           | Calculations report                                                 | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1628            | 6007-PLN-AGE-25-52-8600           | Cover Sheet                                                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1629            | 6007-PLN-AGE-25-52-8620           | General Notes                                                       | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1630            | 6007-PLN-AGE-25-52-8640           | Plans and details                                                   | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1631            | 6007-CAL-AGE-25-54-4160           | Calculation report                                                  | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1632            | 6007-PLN-AGE-25-54-4160           | Cover Sheet                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1633            | 6007-PLN-AGE-25-54-4161           | General notes                                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1634            | 6007-PLN-AGE-25-54-4162           | Plans and elevations                                                | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1635            | 6007-PLN-AGE-25-54-4163           | Connections details                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1636            | 6007-PLN-AGE-25-54-4164           | Connections details                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1637            | 6007-CAL-AGE-25-54-4260           | Calculation report                                                  | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1638            | 6007-PLN-AGE-25-54-4260           | Cover Sheet                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1639            | 6007-PLN-AGE-25-54-4261           | General notes                                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1640            | 6007-PLN-AGE-25-54-4262           | Plans                                                               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1641            | 6007-PLN-AGE-25-54-4263           | Elevations                                                          | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1642            | 6007-PLN-AGE-25-54-4264           | Connections details                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1643            | 6007-PLN-AGE-25-54-4265           | Connections details                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1644            | 6007-CAL-AGE-25-54-8160           | Calculation report                                                  | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1645            | 6007-PLN-AGE-25-54-8160           | Cover Sheet                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1646            | 6007-PLN-AGE-25-54-8161           | General notes                                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1647            | 6007-PLN-AGE-25-54-8162           | Plans and elevations                                                | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1648            | 6007-PLN-AGE-25-54-8163           | Connections details                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1649            | 6007-PLN-AGE-25-54-8164           | Connections details                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1650            | 6007-CAL-AGE-25-54-8260           | Calculation report                                                  | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1651            | 6007-PLN-AGE-25-54-8260           | Cover Sheet                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1652            | 6007-PLN-AGE-25-54-8261           | General notes                                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1653            | 6007-PLN-AGE-25-54-8262           | Plans                                                               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1654            | 6007-PLN-AGE-25-54-8263           | Elevations                                                          | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1655            | 6007-PLN-AGE-25-54-8264           | Connections details                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1656            | 6007-PLN-AGE-25-54-8265           | Connections details                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1657            | 6007-CAL-AGE-00-52-4080           | Calculations report                                                 | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1658            | 6007-PLN-AGE-00-52-4080           | Cover Sheet                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1659            | 6007-PLN-AGE-00-52-4081           | General notes                                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1660            | 6007-PLN-AGE-00-52-4082           | Foundations plan I                                                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1661            | 6007-PLN-AGE-00-52-4083           | Foundations plan II                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1662            | 6007-PLN-AGE-00-52-4084           | Coordinates                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1663            | 6007-PLN-AGE-00-52-4085           | Sections and details                                                | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1664            | 6007-CAL-AGE-00-52-8080           | Calculation report                                                  | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1665            | 6007-PLN-AGE-00-52-8080           | Cover Sheet                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1666            | 6007-PLN-AGE-00-52-8081           | General notes                                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1667            | 6007-PLN-AGE-00-52-8082           | Foundations plan I                                                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1668            | 6007-PLN-AGE-00-52-8083           | Foundations plan II                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1669            | 6007-PLN-AGE-00-52-8084           | Coordinates                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1670            | 6007-PLN-AGE-00-52-8085           | Sections and details I                                              | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1671            | 6007-PLN-AGE-00-52-8086           | Sections and details II                                             | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |

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# ABENER TEYMA MOJAVE

| Compliance No.: |                                                               | GEN-2                                                                                                     |                  |                 |                                       |                        |                      |  |  |
|-----------------|---------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :           |                                                               | Mojave Solar Project                                                                                      |                  |                 |                                       |                        |                      |  |  |
| Date: 12/3/14   |                                                               | Description: Civil Master Drawing List                                                                    |                  |                 |                                       |                        |                      |  |  |
| Line No.        | Sheet No.                                                     | Description                                                                                               | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |  |  |
| 1922            | 6007-PLN-MBS-18-57-0012                                       | RAIL & POWER UNIT DETAILS                                                                                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1923            | 6007-PLN-MBS-18-57-0013                                       | ELEVATOR DATA                                                                                             | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1924            | 6007-PLN-MBS-18-57-0014                                       | ELEVATOR LAYOUT                                                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1925            | 6007-PLN-MBS-18-57-0015                                       | ELEVATOR CAB                                                                                              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1926            | 6007-PLN-MBS-18-57-0016                                       | ACCESS COMPLIANCE                                                                                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1927            | 6007-CAL-MBS-18-57-0001                                       | ELEVATOR CALCULATIONS                                                                                     | Calculation      | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1928            | 105879006 Addendum 4 master                                   | ADDENDUM TO GEOTECHNICAL STUDY                                                                            | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1929            | 105879006 1 master                                            | ADDENDUM TO GEOTECHNICAL STUDY                                                                            | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1930            | 6007-PLN-MBS-18-60-0001                                       | MECHANICAL LEGEND, NOTES & SCHEDULES                                                                      | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1931            | 6007-PLN-MBS-18-60-0002                                       | MECHANICAL PLAN (1st STORY)                                                                               | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1932            | 6007-PLN-MBS-18-60-0003                                       | MECHANICAL PLAN (2nd STORY)                                                                               | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1933            | 6007-PLN-MBS-18-60-0004                                       | MECHANICAL DETAILS                                                                                        | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1934            | 6007-PLN-MBS-18-82-0001                                       | PLUMBING SUPPLY RISER DIAGRAMS                                                                            | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1935            | 6007-PLN-MBS-18-82-0002                                       | PLUMBING WASTE RISER DIAGRAMS                                                                             | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1936            | 6007-PLN-MBS-18-82-0003                                       | PLUMBING NOTES & DETAILS                                                                                  | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1937            | 6007-PLN-MBS-18-82-0004                                       | 2nd STORY PLUMBING                                                                                        | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1938            | 6007-PLN-MBS-18-54-0001                                       | COVER SHEET & BUILDING DATA                                                                               | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1939            | 6007-PLN-MBS-18-54-0002                                       | OVERALL STRUCTURAL KEY PLAN (LOWER STORY)                                                                 | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1940            | 6007-PLN-MBS-18-54-0003                                       | STRUCTURAL KEY PLANS (LOWER STORY)                                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1941            | 6007-PLN-MBS-18-54-0004                                       | STRUCTURAL KEY PLANS (LOWER STORY)                                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1942            | 6007-PLN-MBS-18-54-0005                                       | STRUCTURAL KEY PLANS (LOWER STORY)                                                                        | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1943            | 6007-PLN-MBS-18-54-0006                                       | OVERALL STRUCTURAL KEY PLAN (UPPER STORY)                                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1944            | 6007-PLN-MBS-18-54-0007                                       | STRUCTURAL KEY PLAN (UPPER STORY)                                                                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1945            | 6007-PLN-MBS-18-54-0008                                       | TYPICAL TRANSVERSE CROSS SECTION                                                                          | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1946            | 6007-PLN-MBS-18-54-0009                                       | TYPICAL LONGITUDINAL CROSS SECTION                                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1947            | 6007-PLN-MBS-18-54-0010                                       | TYPICAL FLOOR FRAMING DESIGN                                                                              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1948            | 6007-PLN-MBS-18-54-0011                                       | TYPICAL FLOOR FRAMING DESIGN                                                                              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1949            | 6007-PLN-MBS-18-54-0012                                       | AXLE & HITCH DESIGN                                                                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1950            | 6007-PLN-MBS-18-54-0013                                       | WALL FRAMING                                                                                              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1951            | 6007-PLN-MBS-18-54-0014                                       | ROOF FRAMING PLAN & DETAILS                                                                               | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1952            | 6007-PLN-MBS-18-54-0015                                       | ROOF FRAMING PLAN & DETAILS                                                                               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1953            | 6007-PLN-MBS-18-54-0016                                       | ROOF FRAMING PLAN & DETAILS                                                                               | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1954            | 6007-PLN-MBS-18-54-0017                                       | UPPER TO LOWER STORY CONNECTION                                                                           | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1955            | 6007-PLN-MBS-18-54-0018                                       | INTERIOR STAIR CONSTRUCTION                                                                               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1956            | 6007-PLN-MBS-18-54-0019                                       | EXTERIOR STAIR CONSTRUCTION                                                                               | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1957            | 6007-PLN-MBS-18-40-0001                                       | ELECTRICAL POWER PLAN (1st STORY)                                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1958            | 6007-PLN-MBS-18-40-0002                                       | ELECTRICAL POWER PLAN (2nd STORY)                                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1959            | 6007-PLN-MBS-18-40-0003                                       | ELECTRICAL LIGHTING PLAN (1st STORY)                                                                      | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1960            | 6007-PLN-MBS-18-40-0004                                       | ELECTRICAL LIGHTING PLAN (2nd STORY)                                                                      | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1961            | 6007-PLN-MBS-18-40-0005                                       | ELECTRICAL NOTES, DETAILS, SINGLE LINE DIAGRAM & PANEL SCHEDULES                                          | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1962            | 6007-CAL-MBS-18-60-0001                                       | TITLE-24 MECHANICAL & ENVELOPE CALCS                                                                      | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1963            | 6007-CAL-MBS-18-54-0001                                       | STRUCTURAL CALCULATIONS                                                                                   | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1964            | 6007-CAL-MBS-18-40-0001                                       | TITLE 24 ELECTRICAL CALCS                                                                                 | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1965            | HVAC Anchorage Calc sheet 1                                   | SEISMIC DESIGN CATEGORY                                                                                   | Calculation      | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1966            | HVAC Anchorage Calc sheet 2                                   | SEISMIC ANCHORAGE OF HVAC UNITS                                                                           | Calculation      | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1967            | Structural Calculations 4-18-13                               | STRUCTURAL DESIGN CALCULATIONS FOR TWO STORY COMMERCIAL MODULAR                                           | Calculation      | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1968            | Title-24 Electrical Calcs                                     | ABENGOA 2-STORY SOLAR FARM                                                                                | Calculation      | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1969            | Title-24 Mech & Envelope Calcs                                | BUILDING ENERGY ANALYSIS REPORT                                                                           | Calculation      | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1970            | 6007-PLN-MBS-18-57-0001 (1)                                   | Cover Sheet and Building Data                                                                             | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1971            | 6007-PLN-MBS-18-57-0002 (1)                                   | Floor Plan (1st story)                                                                                    | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1972            | 6007-PLN-MBS-18-57-0003 (1)                                   | Floor Plan (2nd story)                                                                                    | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1973            | 6007-PLN-MBS-18-57-0004 (1)                                   | General Notes & Details                                                                                   | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1974            | 6007-PLN-MBS-18-57-0005 (1)                                   | Reflected Ceiling Plan (1st story)                                                                        | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1975            | 6007-PLN-MBS-18-57-0006 (1)                                   | Reflected Ceiling Plan (2nd story)                                                                        | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1976            | 6007-PLN-MBS-18-57-0007 (1)                                   | Reflected Ceiling Notes & Details                                                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1977            | 6007-PLN-MBS-18-57-0008 (1)                                   | Exterior Elevations                                                                                       | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1978            | 6007-PLN-MBS-18-57-0009 (1)                                   | Exterior Elevations                                                                                       | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1979            | 6007-PLN-MBS-18-57-0010 (1)                                   | Roof Plan                                                                                                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1980            | 6007-PLN-MBS-18-57-0011 (1)                                   | Misc. Details                                                                                             | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1981            | 6007-PLN-MBS-18-57-0012 (1)                                   | Misc. Details                                                                                             | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1982            | 6007-PLN-MBS-18-57-0013 (1)                                   | Misc. Details                                                                                             | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1983            | 6007-PLN-MBS-18-57-0014 (1)                                   | 1st Story Roof Framing                                                                                    | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1984            | 6007-PLN-MBS-18-57-0015 (1)                                   | 2nd Story Roof Framing                                                                                    | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1985            | 6007-PLN-MBS-18-57-0016 (1)                                   | Ladder Details                                                                                            | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1986            | 6007-CAL-AGE-67-52-4600                                       | CALCULATION REPORT FOR 401A-CWR-01-C595-54" PIPING SUPPORT FOUND. ALPHA PLANT                             | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1987            | 6007-PLN-AGE-67-52-4600                                       | FIELD ALPHA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. COVER SHEET                                  | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1988            | 6007-PLN-AGE-67-52-4620                                       | FIELD ALPHA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. GENERAL NOTES                                | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1989            | 6007-PLN-AGE-67-52-4640                                       | FIELD ALPHA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. PLAN                                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1990            | 6007-PLN-AGE-67-52-4641                                       | FIELD ALPHA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. COORDINATES                                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1991            | 6007-PLN-AGE-67-52-4642                                       | FIELD ALPHA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. DETAILS                                      | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1992            | 6007-PLN-AGE-67-52-4643                                       | FIELD ALPHA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. ANCHOR BOLTS                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1993            | 6007-CAL-AGE-67-52-8600                                       | CALCULATION REPORT FOR 401A-CWR-01-C595-54" PIPING SUPPORT FOUND. BETA PLANT                              | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1994            | 6007-PLN-AGE-67-52-8600                                       | FIELD BETA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. COVER SHEET                                   | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1995            | 6007-PLN-AGE-67-52-8620                                       | FIELD BETA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. GENERAL NOTES                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1996            | 6007-PLN-AGE-67-52-8640                                       | FIELD BETA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. PLAN                                          | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1997            | 6007-PLN-AGE-67-52-8641                                       | FIELD BETA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. COORDINATES                                   | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1998            | 6007-PLN-AGE-67-52-8642                                       | FIELD BETA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. DETAILS                                       | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 1999            | 6007-PLN-AGE-67-52-8643                                       | FIELD BETA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. ANCHOR BOLTS                                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2000            | Plan Check Reply, STRUCT-1-30.00-PC2                          | Cooling Tower Piping Support Foundations                                                                  | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2001            | 6007-CAL-AGE-67-52-4600                                       | CALCULATION REPORT FOR 401A-CWR-01-C595-54" PIPING SUPPORT FOUND. ALPHA PLANT                             | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2002            | 6007-PLN-AGE-67-52-4600                                       | FIELD ALPHA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. COVER SHEET                                  | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2003            | 6007-PLN-AGE-67-52-4620                                       | FIELD ALPHA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. GENERAL NOTES                                | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2004            | 6007-PLN-AGE-67-52-4640                                       | FIELD ALPHA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. PLAN                                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2005            | 6007-PLN-AGE-67-52-4641                                       | FIELD ALPHA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. COORDINATES                                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2006            | 6007-PLN-AGE-67-52-4642                                       | FIELD ALPHA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. DETAILS                                      | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2007            | 6007-PLN-AGE-67-52-4643                                       | FIELD ALPHA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. ANCHOR BOLTS                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2008            | 6007-CAL-AGE-67-52-8600                                       | CALCULATION REPORT FOR 401A-CWR-01-C595-54" PIPING SUPPORT FOUND. BETA PLANT                              | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2009            | 6007-PLN-AGE-67-52-8600                                       | FIELD BETA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. COVER SHEET                                   | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2010            | 6007-PLN-AGE-67-52-8620                                       | FIELD BETA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. GENERAL NOTES                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2011            | 6007-PLN-AGE-67-52-8640                                       | FIELD BETA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. PLAN                                          | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2012            | 6007-PLN-AGE-67-52-8641                                       | FIELD BETA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. COORDINATES                                   | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2013            | 6007-PLN-AGE-67-52-8642                                       | FIELD BETA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. DETAILS                                       | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2014            | 6007-PLN-AGE-67-52-8643                                       | FIELD BETA 401A-CWR-01-C595-54 PIPING SUPPORTS FOUNDATIONS. ANCHOR BOLTS                                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2015            | Plan Check Reply, STRUCT-1-30.00-PC2                          | Cooling Tower Piping Support Foundations                                                                  | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2016            | 6007-CAL-AGE-00-52-2050                                       | CALCULATION REPORT FOR I&C PANEL FOUNDATIONS. ALPHA PLANT                                                 | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2017            | 6007-PLN-AGE-00-52-2050                                       | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS FOUNDATIONS. COVER SHEET                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2018            | 6007-PLN-AGE-00-52-2051                                       | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS FOUNDATIONS. GENERAL NOTES                                    | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2019            | 6007-PLN-AGE-00-52-2052                                       | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS FOUNDATIONS. FOUNDATION PLAN                                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2020            | 6007-PLN-AGE-00-52-2053                                       | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS FOUNDATIONS. SECTION & DETAILS                                | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2021            | 6007-PLN-AGE-00-52-2054                                       | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS FOUNDATIONS. SECTION & DETAILS                                | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2022            | 6007-CAL-AGE-00-52-6050                                       | CALCULATION REPORT FOR I&C PANEL FOUNDATIONS. BETA PLANT                                                  | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2023            | 6007-PLN-AGE-00-52-6050                                       | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS FOUNDATIONS. COVER SHEET                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2024            | 6007-PLN-AGE-00-52-6051                                       | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS FOUNDATIONS. GENERAL NOTES                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2025            | 6007-PLN-AGE-00-52-6052                                       | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS FOUNDATIONS. FOUNDATION PLAN                                   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2026            | 6007-PLN-AGE-00-52-6053                                       | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS FOUNDATIONS. SECTION & DETAILS                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2027            | 6007-PLN-AGE-00-52-6054                                       | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS FOUNDATIONS. SECTION & DETAILS                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2028            | 6007-PLN-AGE-74-54-2023                                       | MOJAVE SOLAR PROJECT ALPHA CENTRAL PLANT. CROSSING OVERFLOW & ULLAGE STRUCTURE. PLAN & BASE PLATE DETAILS | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2029            | 6007-PLN-AGE-74-54-6022                                       | MOJAVE SOLAR PROJECT. ALPHA CENTRAL PLANT. CROSSING OVERFLOW & ULLAGE STRUCTURE. ELEVATIONS               | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2030            | 6007-PLN-AGE-74-54-6022                                       | MOJAVE SOLAR PROJECT. BETA CENTRAL PLANT. CROSSING OVERFLOW & ULLAGE STRUCTURE. PLAN & BASE PLATE DETAILS | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2031            | 6007-PLN-AGE-74-54-6023                                       | MOJAVE SOLAR PROJECT. BETA CENTRAL PLANT. CROSSING OVERFLOW & ULLAGE STRUCTURE. ELEVATIONS                | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2032            | Explanation letter, STRUCT-1-18.02 Alpha & Beta Crossing-Over | EXPLANATION LETTER                                                                                        | Letter           | -               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2033            | 6007-PLN-AGE-23-52-4040                                       | Mojave Solar Project. Alpha Field Extolation Transformer #33 Foundation. Foundation Plan & details        | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2034            | 6007-PLN-AGE-23-52-8040                                       | Mojave Solar Project. Beta Extolation Transformer #33 Foundation. Foundation Plan & details               | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2035            | Check Reply, Extolation Transformer #33 Foundation            | Ext                                                                                                       |                  |                 |                                       |                        |                      |  |  |

# ABENER TEYMA MOJAVE

| Compliance No.: |                                                                             | GEN-2                                                                                                |                  |                 |                                       |                        |                      |  |  |
|-----------------|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :           |                                                                             | Mojave Solar Project                                                                                 |                  |                 |                                       |                        |                      |  |  |
| Date: 12/31/14  |                                                                             | Description: Civil Master Drawing List                                                               |                  |                 |                                       |                        |                      |  |  |
| Line No.        | Sheet No.                                                                   | Description                                                                                          | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |  |  |
| 2047            | 6007-PLN-AGE-00-52-8083                                                     | Miscellaneous Foundations central Plant Alpha Foundation Plan II                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2048            | 6007-PLN-AGE-00-52-8084                                                     | Miscellaneous Foundations central Plant Alpha Coordinates                                            | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2049            | 6007-PLN-AGE-00-52-8085                                                     | Miscellaneous Foundations central Plant Alpha Section & Details I                                    | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2050            | 6007-PLN-AGE-00-52-8086                                                     | Miscellaneous Foundations central Plant Alpha Section & Details II                                   | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2051            | Plan Check Reply, STRUCT-1-32.00 PC2                                        | STRUCT-1-32.00-A&B Miscellaneous Support Foundations-PC2                                             | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2052            | 6007-CAL-AGE-67-54-4700                                                     | Calculation report for Utilities Cooling Tower Area Cable trays Support Structures Alpha Plant       | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2053            | 6007-PLN-AGE-67-54-4700                                                     | Field Alpha Electric Trays supports structure Cover Sheet                                            | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2054            | 6007-PLN-AGE-67-54-4720                                                     | Field Alpha Electric Trays supports structure General Notes                                          | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2055            | 6007-PLN-AGE-67-54-4740                                                     | Field Alpha Electric Trays supports structure Plan View                                              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2056            | 6007-PLN-AGE-67-54-4741                                                     | Field Alpha Electric Trays supports structure Details                                                | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2057            | 6007-CAL-AGE-67-54-8700                                                     | Calculation Report Utilities Cooling Tower Trays Support Structures Beta Calculation Report          | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2058            | 6007-PLN-AGE-67-54-8700                                                     | Beta Field Electric trays supports structure Cover Sheet                                             | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2059            | 6007-PLN-AGE-67-54-8720                                                     | Field Beta Electric trays supports structure General Notes                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2060            | 6007-PLN-AGE-67-54-8740                                                     | Field Beta Electric trays supports structure Plan View                                               | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2061            | 6007-PLN-AGE-67-54-8741                                                     | Field Beta Electric trays supports structure Details                                                 | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2062            | Plan Check Reply, STRUCT-1-35.00 PC1                                        | Plan Check Reply, STRUCT-1-35.00 PC1                                                                 | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2063            | 6007-PLN-AGE-58-52-3502                                                     | Mojave Solar Project, Alpha Plant, Electric trays support II foundation, Plan view and details       | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2064            | 6007-PLN-AGE-58-54-7502                                                     | Mojave Solar Project, Beta Plant, Electric trays support I foundation, Plan view and details         | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2065            | 6007-PLN-AGE-58-52-7502                                                     | Mojave Solar Project, Beta Plant, Electric trays support I foundation, Plan view and details         | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2066            | 6007-PLN-AGE-58-54-7502                                                     | Mojave Solar Project, Beta Plant, Electric trays support II steel structure, Plan view               | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2067            | Plan Check Reply, STRUCT-1-31.00-A&B MV-317 Exhaust Support Foundations-PC2 | Plan Check Reply, STRUCT-1-31.00                                                                     | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2068            | 6007-PLN-ATP-00-50-5001                                                     | General Civil and Structural Notes                                                                   | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2069            | 6007-CAL-AGE-25-52-4600                                                     | Calculation report for MV-317 Exhaust support foundation power block Alpha Plant                     | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2070            | 6007-CAL-AGE-25-52-4600                                                     | Calculation report for MV-317 Exhaust support foundation power block Beta Plant                      | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2071            | 6007-PLN-AGE-25-52-4600                                                     | Field Alpha MV-317 Exhaust support foundation Cover sheet                                            | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2072            | 6007-PLN-AGE-25-52-4620                                                     | Field Alpha MV-317 Exhaust support foundation General Notes                                          | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2073            | 6007-PLN-AGE-25-52-4640                                                     | Field Alpha MV-317 Exhaust support foundation Plan & Details                                         | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2074            | 6007-PLN-AGE-25-52-8600                                                     | Field Beta MV-317 Exhaust support foundation Cover sheet                                             | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2075            | 6007-PLN-AGE-25-52-8620                                                     | Field Beta MV-317 Exhaust support foundation General Notes                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2076            | 6007-PLN-AGE-25-52-8640                                                     | Field Beta MV-317 Exhaust support foundation Plan & Details                                          | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2077            | Appendix D                                                                  | Appendix D                                                                                           | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2078            | Plan Check Reply, STRUCT-1-31.00-A&B MV-317 Exhaust Support Foundations-PC2 | Plan Check Reply, STRUCT-1-31.00-A&B MV-317 Exhaust Support Foundations-PC2                          | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2079            | 6007-PLN-ATP-00-50-5001                                                     | General Civil and Structural Notes                                                                   | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2080            | 6007-CAL-AGE-25-54-4600                                                     | Calculation report for MV-317 Exhaust support structure Alpha Plant                                  | Calculation      | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2081            | 6007-CAL-AGE-25-54-8600                                                     | Calculation report for MV-317 Exhaust support structure Beta Plant                                   | Calculation      | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2082            | 6007-PLN-AGE-25-54-4600                                                     | Field Alpha MV-317 Exhaust support structure Cover sheet                                             | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2083            | 6007-PLN-AGE-25-54-4620                                                     | Field Alpha MV-317 Exhaust support structure General Notes                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2084            | 6007-PLN-AGE-25-54-4640                                                     | Field Alpha MV-317 Exhaust support structure Plan & Details                                          | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2085            | 6007-PLN-AGE-25-54-8600                                                     | Field Beta MV-317 Exhaust support structure Cover sheet                                              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2086            | 6007-PLN-AGE-25-54-8620                                                     | Field Beta MV-317 Exhaust support structure General Notes                                            | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2087            | 6007-PLN-AGE-25-54-8640                                                     | Field Beta MV-317 Exhaust support structure Plan & Details                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2088            | ASCE 7-05 12.9.4                                                            | Reports                                                                                              | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2089            | Check for welding                                                           | Check for welding                                                                                    | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2090            | 6007-PLN-ATP-00-50-5001                                                     | General Civil and Structural Notes                                                                   | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2091            | 6007-CAL-AGE-00-52-2000                                                     | CALCULATION REPORT FOR ELECTRICAL PANELS FOUNDATIONS, ALPHA PLANT                                    | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2092            | 6007-PLN-AGE-00-52-2000                                                     | MOJAVE SOLAR PROJECT, ALPHA PLANT, ELECTRICAL PANELS FOUNDATIONS, COVER SHEET                        | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2093            | 6007-PLN-AGE-00-52-2001                                                     | MOJAVE SOLAR PROJECT, ALPHA PLANT, ELECTRICAL PANELS FOUNDATIONS, GENERAL NOTES                      | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2094            | 6007-PLN-AGE-00-52-2002                                                     | MOJAVE SOLAR PROJECT, ALPHA PLANT, ELECTRICAL PANELS FOUNDATIONS, FOUNDATION PLAN I                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2095            | 6007-PLN-AGE-00-52-2003                                                     | MOJAVE SOLAR PROJECT, ALPHA PLANT, ELECTRICAL PANELS FOUNDATIONS, FOUNDATION PLAN II                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2096            | 6007-PLN-AGE-00-52-2004                                                     | MOJAVE SOLAR PROJECT, ALPHA PLANT, ELECTRICAL PANELS FOUNDATIONS, FOUNDATION PLAN III                | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2097            | 6007-PLN-AGE-00-52-2005                                                     | MOJAVE SOLAR PROJECT, ALPHA PLANT, ELECTRICAL PANELS FOUNDATIONS, FOUNDATION PLAN IV                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2098            | 6007-PLN-AGE-00-52-2006                                                     | MOJAVE SOLAR PROJECT, ALPHA PLANT, ELECTRICAL PANELS FOUNDATIONS, COORDINATES                        | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2099            | 6007-PLN-AGE-00-52-2007                                                     | MOJAVE SOLAR PROJECT, ALPHA PLANT, ELECTRICAL PANELS FOUNDATIONS, SECTIONS & DETAILS                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2100            | 6007-CAL-AGE-00-52-6000                                                     | CALCULATION REPORT FOR ELECTRICAL PANELS FOUNDATIONS, BETA PLANT                                     | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2101            | 6007-PLN-AGE-00-52-6000                                                     | MOJAVE SOLAR PROJECT, BETA PLANT, ELECTRICAL PANELS FOUNDATIONS, COVER SHEET                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2102            | 6007-PLN-AGE-00-52-6001                                                     | MOJAVE SOLAR PROJECT, BETA PLANT, ELECTRICAL PANELS FOUNDATIONS, GENERAL NOTES                       | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2103            | 6007-PLN-AGE-00-52-6002                                                     | MOJAVE SOLAR PROJECT, BETA PLANT, ELECTRICAL PANELS FOUNDATIONS, FOUNDATION PLAN I                   | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2104            | 6007-PLN-AGE-00-52-6003                                                     | MOJAVE SOLAR PROJECT, BETA PLANT, ELECTRICAL PANELS FOUNDATIONS, FOUNDATION PLAN II                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2105            | 6007-PLN-AGE-00-52-6004                                                     | MOJAVE SOLAR PROJECT, BETA PLANT, ELECTRICAL PANELS FOUNDATIONS, FOUNDATION PLAN III                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2106            | 6007-PLN-AGE-00-52-6005                                                     | MOJAVE SOLAR PROJECT, BETA PLANT, ELECTRICAL PANELS FOUNDATIONS, FOUNDATION PLAN IV                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2107            | 6007-PLN-AGE-00-52-6006                                                     | MOJAVE SOLAR PROJECT, BETA PLANT, ELECTRICAL PANELS FOUNDATIONS, FOUNDATION PLAN V                   | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2108            | 6007-PLN-AGE-00-52-6007                                                     | MOJAVE SOLAR PROJECT, BETA PLANT, ELECTRICAL PANELS FOUNDATIONS, COORDINATES                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2109            | 6007-PLN-AGE-00-52-6008                                                     | MOJAVE SOLAR PROJECT, BETA PLANT, ELECTRICAL PANELS FOUNDATIONS, SECTIONS & DETAILS                  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2110            | 6007-PLN-AGE-58-52-3500                                                     | Mojave Solar Project, Alpha Plant, Electric trays support II foundation, Cover sheet                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2111            | 6007-PLN-AGE-58-54-3500                                                     | Mojave Solar Project, Alpha Plant, Electric trays support II steel structure, Cover sheet            | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2112            | 6007-PLN-AGE-58-52-3502                                                     | Mojave Solar Project, Alpha Plant, Electric trays support II foundation, Plan view and details       | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2113            | 6007-PLN-AGE-58-54-3502                                                     | Mojave Solar Project, Alpha Plant, Electric trays support II steel structure, Plan view              | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2114            | 6007-PLN-AGE-58-52-7500                                                     | Mojave Solar Project, Alpha Plant, Electric trays support II foundation, Cover sheet                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2115            | 6007-PLN-AGE-58-54-7500                                                     | Mojave Solar Project, Alpha Plant, Electric trays support II steel structure, Cover sheet            | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2116            | 6007-PLN-AGE-58-52-7502                                                     | Mojave Solar Project, Beta Plant, Electric trays support II foundation, Plan view and details        | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2117            | 6007-PLN-AGE-58-54-7502                                                     | Mojave Solar Project, Beta Plant, Electric trays support I steel structure, Plan view                | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2118            | Plan Check Reply, STRUCT-1-31.00-A&B MV-317 Exhaust Support Foundations-PC2 | Explanation Letter                                                                                   | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2119            | 6007-PLN-ATP-00-50-5001                                                     | General Civil and Structural Notes                                                                   | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2120            | 6007-CAL-CTS-23-52-1600s                                                    | Calculation Report Alpha                                                                             | Calculation      | n/a             | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2121            | 6007-CAL-CTS-23-52-6600s                                                    | Calculation Report Beta                                                                              | Calculation      | n/a             | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2122            | 6007-PLN-CTS-23-52-1600-R1S                                                 | Field Alpha, Transformer Foundation BLDG 22, 26, 27, General Structural Notes.                       | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2123            | 6007-PLN-CTS-23-52-1601-R2s                                                 | Field Alpha, Transformer Foundation BLDG 22, 26, 27, Foundation Plan.                                | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2124            | 6007-PLN-CTS-23-52-6600-R1s                                                 | Field Beta, Transformer Foundation BLDG 22, 26, 27, General Structural Notes.                        | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2125            | 6007-PLN-CTS-23-52-6601-R1s                                                 | Field Beta, Transformer Foundation BLDG 22, 26, 27, Foundation Plan.                                 | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2126            | B22 Transformer Location ALPHA                                              | Transformer Location ALPHA                                                                           | Letter           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2127            | B22 Transformer Location BETA                                               | Transformer Location BETA                                                                            | Letter           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2128            | B26 B27 Transformers Location ALPHA                                         | Transformers Location ALPHA                                                                          | Letter           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2129            | B26 B27 Transformers Location BETA                                          | Transformers Location BETA                                                                           | Letter           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2130            | 6007-CAL-AGE-67-52-4700                                                     | Calculation report for Utilities, Cooling Tower area Electric trays supports foundations Alpha Plant | Calculation      | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2131            | 6007-PLN-AGE-67-52-4700                                                     | Field Alpha Electric trays supports foundation, Utilities, Cover sheet                               | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2132            | 6007-PLN-AGE-67-52-4720                                                     | Field Alpha Electric trays supports foundation, Utilities, General notes                             | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2133            | 6007-PLN-AGE-67-52-4740                                                     | Field Alpha Electric trays supports foundation, Utilities, Plan view                                 | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2134            | 6007-PLN-AGE-67-52-4741                                                     | Field Alpha Electric trays supports foundation, Utilities, Details                                   | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2135            | 6007-PLN-AGE-67-52-4742                                                     | Field Alpha Electric trays supports foundation, Utilities, Anchor bolts                              | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2136            | 6007-CAL-AGE-67-52-8700                                                     | Calculation report for Utilities, Cooling Tower area Electric trays supports foundations Beta Plant  | Calculation      | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2137            | 6007-PLN-AGE-67-52-8700                                                     | Beta Field Electric trays support foundation, Utilities, Cover sheet                                 | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2138            | 6007-PLN-AGE-67-52-8720                                                     | Field Beta Electric trays support foundation, Utilities, General notes                               | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2139            | 6007-PLN-AGE-67-52-8740                                                     | Field Beta Electric trays support foundation, Utilities, Plan view                                   | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2140            | 6007-PLN-AGE-67-52-8741                                                     | Field Beta Electric trays support foundation, Utilities, Details                                     | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2141            | 6007-PLN-AGE-67-52-8742                                                     | Field Beta Electric trays support foundation, Utilities, Anchor bolts                                | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2142            | 6007-CAL-AGE-00-54-2050                                                     | CALCULATION REPORT FOR I&C PANEL STRUCTURES, ALPHA PLANT                                             | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2143            | 6007-PLN-AGE-00-54-2050                                                     | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS STEEL, COVER SHEET                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2144            | 6007-PLN-AGE-00-54-2051                                                     | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS STEEL, GENERAL NOTES                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2145            | 6007-PLN-AGE-00-54-2052                                                     | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS STEEL, STEEL PLAN V                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2146            | 6007-PLN-AGE-00-54-2053                                                     | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS STEEL, ICS TYPE 1, SECTION & DETAILS                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2147            | 6007-PLN-AGE-00-54-2054                                                     | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS STEEL, ICS TYPE 2 AND 3, SECTION & DETAILS               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2148            | 6007-PLN-AGE-00-54-2055                                                     | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS STEEL, ICS TYPE 4, SECTION & DETAILS                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2149            | 6007-CAL-AGE-00-54-6050                                                     | CALCULATION REPORT FOR I&C PANEL STRUCTURES, BETA PLANT                                              | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2150            | 6007-PLN-AGE-00-54-6050                                                     | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS STEEL, COVER SHEET                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2151            | 6007-PLN-AGE-00-54-6051                                                     | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS STEEL, GENERAL NOTES                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2152            | 6007-PLN-AGE-00-54-6052                                                     | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS STEEL, STEEL PLAN V                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2153            | 6007-PLN-AGE-00-54-6053                                                     | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS STEEL, ICS TYPE 1, SECTION & DETAILS                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2154            | 6007-PLN-AGE-00-54-6054                                                     | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS STEEL, ICS TYPE 2 AND 3, SECTION & DETAILS                | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2155            | 6007-PLN-AGE-00-54-6055                                                     | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS STEEL, ICS TYPE 4, SECTION & DETAILS                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2156            | 6007-PLN-AGE-25-52-4700                                                     | FIELD ALPHA ELECTRICAL TRAYS SUPPORT FOUNDATION POWER BLOCK, COVER SHEET                             | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2157            | 6007-PLN-AGE-25-52-4720                                                     | FIELD ALPHA ELECTRICAL TRAYS SUPPORT FOUNDATION POWER BLOCK, GENERAL NOTES                           | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2158            | 6007-PLN-AGE-25-52-4740                                                     | FIELD ALPHA ELECTRICAL TRAYS SUPPORT FOUNDATION POWER BLOCK, FOUNDATION PLAN                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2159            | 6007-PLN-AGE-25-52-4741                                                     | FIELD ALPHA ELECTRICAL TRAYS SUPPORT FOUNDATION POWER BLOCK, DETAILS TYPE 1.                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2160            | 6007-PLN-AGE-25-52-4742                                                     | FIELD ALPHA ELECTRICAL TRAYS SUPPORT FOUNDATION POWER BLOCK, DETAILS TYPE 2.                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2161            | 6007-CAL-AGE-25-52-4700                                                     | CALCULATION REPORT FOR ELECTRICAL TRAYS SUPPORTS FOUNDATIONS POWER BLOCK ALPHA                       | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 216             |                                                                             |                                                                                                      |                  |                 |                                       |                        |                      |  |  |

# ABENER TEYMA MOJAVE

| Compliance No.: |                                    | GEN-2                                                                                                            |                                   |                 |                                       |                        |                      |  |  |
|-----------------|------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :           |                                    | Mojave Solar Project                                                                                             |                                   |                 |                                       |                        |                      |  |  |
| Date: 12/31/14  |                                    | Description: Civil Master Drawing List                                                                           |                                   |                 |                                       |                        |                      |  |  |
| Line No.        | Sheet No.                          | Description                                                                                                      | Type of Document                  | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |  |  |
| 2172            | 6007-PLN-AGE-25-54-4742            | ELECTRICAL TRAYS FRAME SUPPORT (2,3, 4). DETAILS                                                                 | Drawing                           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2173            | 6007-CAL-AGE-25-54-4700            | CALCULATION REPORT FOR ELECTRICAL TRAYS SUPPORTS STEEL STRUCTURE POWER BLOCK ALPHA                               | Calculation                       | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2174            | 6007-PLN-AGE-25-54-8700            | FIELD BETA ELECTRICAL TRAYS SUPPORT STEEL STRUCTURE POWER BLOCK COVER SHEET                                      | Drawing                           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2175            | 6007-PLN-AGE-25-54-8720            | FIELD BETA ELECTRICAL TRAYS SUPPORT STEEL STRUCTURE GENERAL NOTES                                                | Drawing                           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2176            | 6007-PLN-AGE-25-54-8740            | FIELD BETA ELECTRICAL TRAYS SUPPORT STEEL STRUCTURE STRUCTURAL PLAN VIEW                                         | Drawing                           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2177            | 6007-PLN-AGE-25-54-8741            | FIELD BETA ELECTRICAL TRAYS FRAME SUPPORT 1 DETAILS                                                              | Drawing                           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2178            | 6007-PLN-AGE-25-54-8742            | ELECTRICAL TRAYS FRAME SUPPORT (2,3, 4). DETAILS                                                                 | Drawing                           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2179            | 6007-CAL-AGE-25-54-8700            | CALCULATION REPORT FOR ELECTRICAL TRAYS SUPPORTS STEEL STRUCTURE POWER BLOCK BETA                                | Calculation                       | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2180            | 6007-PLN-AGE-40-52-4100-R06        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Cover sheet                             | Drawing                           | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2181            | 6007-PLN-AGE-40-52-4140-R07        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Foundation plan                         | Drawing                           | 7               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2182            | 6007-PLN-AGE-40-52-4141-R07        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Mat bottom reinforcement                | Drawing                           | 7               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2183            | 6007-PLN-AGE-40-52-4142-R07        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Mat top reinforcement                   | Drawing                           | 7               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2184            | 6007-PLN-AGE-40-52-4143-R05        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Extra top reinforcement                 | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2185            | 6007-PLN-AGE-40-52-4144-R05        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Extra bottom reinforcement              | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2186            | 6007-PLN-AGE-40-52-4145-R05        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Mat reinforcement details               | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2187            | 6007-PLN-AGE-40-52-4150-R05        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Drainage                                | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2188            | 6007-PLN-AGE-40-52-4160-R05        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Pier and rack supports anchor layout    | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2189            | 6007-PLN-AGE-40-52-4161-R04        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Pier and rack supports detail            | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2190            | 6007-PLN-AGE-40-52-4162-R04        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Assemblies and details                  | Drawing                           | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2191            | 6007-PLN-AGE-40-52-4163-R05        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Skid and bench support layouts          | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2192            | 6007-PLN-AGE-40-52-4164-R03        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Skid supports details                   | Drawing                           | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2193            | 6007-PLN-AGE-40-52-4173-R05        | Mojave Solar Project. Alpha plant. Water Treatment Building foundations. Skid supports layouts                   | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2194            | 6007-PLN-AGE-40-52-8100-R06        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Cover sheet                              | Drawing                           | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2195            | 6007-PLN-AGE-40-52-8140-R07        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Foundation plan                          | Drawing                           | 7               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2196            | 6007-PLN-AGE-40-52-8141-R07        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Mat bottom reinforcement                 | Drawing                           | 7               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2197            | 6007-PLN-AGE-40-52-8142-R07        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Mat top reinforcement                    | Drawing                           | 7               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2198            | 6007-PLN-AGE-40-52-8143-R05        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Extra top reinforcement                  | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2199            | 6007-PLN-AGE-40-52-8144-R05        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Extra bottom reinforcement               | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2200            | 6007-PLN-AGE-40-52-8145-R05        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Mat reinforcement details                | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2201            | 6007-PLN-AGE-40-52-8150-R05        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Drainage                                 | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2202            | 6007-PLN-AGE-40-52-8160-R05        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Pier and rack supports anchor layout     | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2203            | 6007-PLN-AGE-40-52-8161-R04        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Pier and rack supports detail            | Drawing                           | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2204            | 6007-PLN-AGE-40-52-8162-R04        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Assemblies and details                   | Drawing                           | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2205            | 6007-PLN-AGE-40-52-8163-R05        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Skid and bench support layouts           | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2206            | 6007-PLN-AGE-40-52-8164-R03        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Skid supports layouts                    | Drawing                           | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2207            | 6007-PLN-AGE-40-52-8173-R05        | Mojave Solar Project. Beta plant. Water Treatment Building foundations. Skid supports layouts                    | Drawing                           | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2208            | Explanation letter, STRUCT-1-17.00 | Alpha and Beta Water Treatment foundation                                                                        | Letter                            | n/a             | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2209            | 6007-PLN-ATP-00-50-5001            | General Civil and Structural Notes                                                                               | Drawing                           | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2210            | 6007-CAL-AGE-67-52-4300            | CALCULATION REPORT FOR WTP AREA. PIPE SUPPORT FOUNDATIONS. ALPHA PLANT                                           | Calculation                       | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2211            | 6007-PLN-AGE-67-52-4300            | FIELD ALPHA. UTILITIES WTP PIPING SUPPORT FOUNDATIONS. COVER SHEET                                               | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2212            | 6007-PLN-AGE-67-52-4320            | FIELD ALPHA. UTILITIES WTP PIPING SUPPORT FOUNDATIONS. GENERAL NOTES                                             | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2213            | 6007-PLN-AGE-67-52-4340            | FIELD ALPHA. UTILITIES WTP PIPING SUPPORT FOUNDATIONS. FOUNDATION PLAN                                           | Drawing                           | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2214            | 6007-PLN-AGE-67-52-4341            | FIELD ALPHA. UTILITIES WTP PIPING SUPPORT FOUNDATIONS. DETAILS                                                   | Drawing                           | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2215            | 6007-PLN-AGE-67-52-4342            | FIELD ALPHA. UTILITIES WTP PIPING SUPPORT FOUNDATIONS. COORDINATES                                               | Drawing                           | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2216            | 6007-CAL-AGE-67-52-4300            | CALCULATION REPORT FOR WTP AREA. PIPE SUPPORT FOUNDATIONS. BETA PLANT                                            | Calculation                       | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2217            | 6007-PLN-AGE-67-52-8300            | FIELD BETA. UTILITIES WTP PIPING SUPPORT FOUNDATIONS. COVER SHEET                                                | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2218            | 6007-PLN-AGE-67-52-8320            | FIELD BETA. UTILITIES WTP PIPING SUPPORT FOUNDATIONS. GENERAL NOTES                                              | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2219            | 6007-PLN-AGE-67-52-8340            | FIELD BETA. UTILITIES WTP PIPING SUPPORT FOUNDATIONS. FOUNDATION PLAN                                            | Drawing                           | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2220            | 6007-PLN-AGE-67-52-8341            | FIELD BETA. UTILITIES WTP PIPING SUPPORT FOUNDATIONS. DETAILS                                                    | Drawing                           | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2221            | 6007-PLN-AGE-67-52-8342            | FIELD BETA. UTILITIES WTP PIPING SUPPORT FOUNDATIONS. COORDINATES                                                | Drawing                           | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2222            | Plan Check Reply, STRUCT-1-34.00   | REPLY LETTER STRUC-1-34.00-PC1                                                                                   | NA                                | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2223            | 6007-CAL-AGE-00-54-2000            | CALCULATION REPORT FOR ELECTRICAL PANELS STEEL STRUCTURE. ALPHA PLANT                                            | Calculation                       | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2224            | 6007-PLN-AGE-00-54-2000            | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS STEEL COVER SHEET                                           | Drawing                           | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2225            | 6007-PLN-AGE-00-54-2001            | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS STEEL GENERAL NOTES                                         | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2226            | 6007-PLN-AGE-00-54-2002            | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS STEEL STEEL PLAN I                                          | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2227            | 6007-PLN-AGE-00-54-2003            | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS STEEL STEEL PLAN II                                         | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2228            | 6007-PLN-AGE-00-54-2004            | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS STEEL STEEL PLAN III                                        | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2229            | 6007-PLN-AGE-00-54-2005            | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS STEEL STEEL PLAN IV                                         | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2230            | 6007-PLN-AGE-00-54-2006            | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS STEEL. ESA TYPE 1 AND 2. SECTIONS & DETAILS                 | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2231            | 6007-CAL-AGE-00-54-6000            | CALCULATION REPORT FOR ELECTRICAL PANELS STEEL STRUCTURE. BETA PLANT                                             | Calculation                       | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2232            | 6007-PLN-AGE-00-54-6000            | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS STEEL COVER SHEET                                            | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2233            | 6007-PLN-AGE-00-54-6001            | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS STEEL GENERAL NOTES                                          | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2234            | 6007-PLN-AGE-00-54-6002            | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS STEEL STEEL PLAN I                                           | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2235            | 6007-PLN-AGE-00-54-6003            | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS STEEL STEEL PLAN II                                          | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2236            | 6007-PLN-AGE-00-54-6004            | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS STEEL STEEL PLAN III                                         | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2237            | 6007-PLN-AGE-00-54-6005            | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS STEEL STEEL PLAN IV                                          | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2238            | 6007-PLN-AGE-00-54-6006            | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS STEEL STEEL PLAN V                                           | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2239            | 6007-PLN-AGE-00-54-6007            | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS STEEL. ESB TYPE 1 AND 2. SECTIONS & DETAILS                  | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2240            | 6007-PLN-AGE-00-54-6008            | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS STEEL. ESB8. SECTIONS & DETAILS                              | Drawing                           | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2241            | 6007-CAL-CTS-58-52-1400            | Calculation report HTF recirculation Pump Alpha                                                                  | Calculation                       | Rev.0           | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2242            | 6007-CAL-CTS-58-52-1410            | Calculation report HTF Main Pump Alpha                                                                           | Calculation                       | Rev.0           | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2243            | 6007-CAL-CTS-58-52-5400            | Calculation report HTF recirculation Pump Beta                                                                   | Calculation                       | Rev.0           | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2244            | 6007-CAL-CTS-58-52-5410            | Calculation report HTF Main Pump Beta                                                                            | Calculation                       | Rev.0           | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2245            | 6007-PLN-CTS-58-52-1400            | Alpha Central Plant HTF/Recirculation Pump A-MP-201 Anchor bolt Plan and Detail                                  | Drawing                           | Rev.0           | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2246            | 6007-PLN-CTS-58-52-1410            | Alpha Central Plant HTF/ Main Pump A-MP-200 AB/C/D Anchor bolt Plan and Detail                                   | Drawing                           | Rev.0           | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2247            | 6007-PLN-CTS-58-52-5400            | Beta Central Plant HTF/Recirculation Pump A-MP-201 Anchor bolt Plan and Detail                                   | Drawing                           | Rev.0           | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2248            | 6007-PLN-CTS-58-52-5410            | Beta Central Plant HTF/ Main Pump A-MP-200 AB/C/D Anchor bolt Plan and Detail                                    | Drawing                           | Rev.0           | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2249            | 6007-CAL-CTS-58-52-1450            | MOJAVE SOLAR PROJECT ALPHA SITE HTF RECIRCULATION PUMP ANCHOR BOLT DESIGN                                        | Calculation                       | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2250            | 6007-CAL-CTS-58-52-1460            | MOJAVE SOLAR PROJECT ALPHA SITE HTF MAIN PUMP ANCHOR BOLT DESIGN                                                 | Calculation                       | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2251            | 6007-CAL-CTS-58-52-5450            | MOJAVE SOLAR PROJECT BETA SITE HTF RECIRCULATION PUMP ANCHOR BOLT DESIGN                                         | Calculation                       | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2252            | 6007-CAL-CTS-58-52-5460            | MOJAVE SOLAR PROJECT BETA SITE HTF MAIN PUMP ANCHOR BOLT DESIGN                                                  | Calculation                       | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2253            | 6007-PLN-CTS-58-52-1450            | MOJAVE GENERATING STATION ALPHA CENTRAL PLANT HTF RECIRCULATION PUMP A-MP-201 ANCHOR BOLT PLAN AND DETAIL        | Drawing                           | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2254            | 6007-PLN-CTS-58-52-1460            | MOJAVE GENERATING STATION ALPHA CENTRAL PLANT HTF RECIRCULATION PUMP A-MP-200 AB/C/D ANCHOR BOLT PLAN AND DETAIL | Drawing                           | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2255            | 6007-PLN-CTS-58-52-5450            | MOJAVE GENERATING STATION BETA CENTRAL PLANT HTF RECIRCULATION PUMP A-MP-201 ANCHOR BOLT PLAN AND DETAIL         | Drawing                           | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2256            | 6007-PLN-CTS-58-52-5460            | MOJAVE GENERATING STATION BETA CENTRAL PLANT HTF RECIRCULATION PUMP A-MP-200 AB/C/D ANCHOR BOLT PLAN AND DETAIL  | Drawing                           | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2257            | 6007-CAL-AGE-25-54-4600            | Calculation report for MV-317 Exhaust support structure Alpha Plant                                              | Calculation                       | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2258            | 6007-CAL-AGE-25-54-8600            | Calculation report for MV-317 Exhaust support structure Beta Plant                                               | Calculation                       | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2259            | 6007-PLN-AGE-25-54-4600            | Field Alpha MV-317 Exhaust support structure Cover sheet                                                         | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2260            | 6007-PLN-AGE-25-54-4620            | Field Alpha MV-317 Exhaust support structure General Notes                                                       | Drawing                           | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2261            | 6007-PLN-AGE-25-54-4640            | Field Beta MV-317 Exhaust support structure Plan, Elevations & Details                                           | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2262            | 6007-PLN-AGE-25-54-8600            | Field Beta MV-317 Exhaust support structure Cover sheet                                                          | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2263            | 6007-PLN-AGE-25-54-8620            | Field Beta MV-317 Exhaust support structure General Notes                                                        | Drawing                           | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2264            | 6007-PLN-AGE-25-54-8640            | Field Beta MV-317 Exhaust support structure Plan, Elevations & Details                                           | Drawing                           | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2265            | ASCE 7-05 12.9.4                   | MV-317 Exhaust Support Structure V11                                                                             | V-317 Exhaust Support Structure V | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2266            | Check for welding                  | Check for welding                                                                                                | Check for welding                 | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2267            | Cover Letter-STRUCT-1-31.01-PC1    | STRUCT-1-31.01-A & B MV-317 Exhaust Support structure                                                            | 1.01-A & B MV-317 Exhaust Supp    | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2268            | Wind Load                          | Wind Load                                                                                                        | Wind Load                         | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2269            | 6007-PLN-ATP-00-50-5001            | General Civil and Structural Notes                                                                               | Drawing                           | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2270            | 6007-INF-AGE-25-60-4001            | Stress Analysis Report Power Block Alpha Plant                                                                   | Analysis Report Power Block Alpha | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2271            | 6007-CAL-AGE-00-52-2050            | CALCULATION REPORT FOR I&C PANEL FOUNDATIONS. ALPHA PLANT                                                        | Calculation                       | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2272            | 6007-PLN-AGE-00-52-2050            | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS FOUNDATIONS. COVER SHEET                                             | Drawing                           | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2273            | 6007-PLN-AGE-00-52-2051            | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS FOUNDATIONS. GENERAL NOTES                                           | Drawing                           | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2274            | 6007-PLN-AGE-00-52-2052            | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS FOUNDATIONS. FOUNDATION PLAN V                                       | Drawing                           | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2275            | 6007-PLN-AGE-00-52-2053            | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS FOUNDATIONS. SECTION & DETAILS                                       | Drawing                           | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2276            |                                    |                                                                                                                  |                                   |                 |                                       |                        |                      |  |  |

# ABENER TEYMA MOJAVE

| Compliance No.: |                                                       | GEN-2                                                                                                                        |                                          |                 |                                       |                        |                      |  |  |
|-----------------|-------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :           |                                                       | Mojave Solar Project                                                                                                         |                                          |                 |                                       |                        |                      |  |  |
| Date: 12/3/14   |                                                       | Description: Civil Master Drawing List                                                                                       |                                          |                 |                                       |                        |                      |  |  |
| Line No.        | Sheet No.                                             | Description                                                                                                                  | Type of Document                         | Revision Number | Applicable Condition of Certification | Vendor Supplied or FOR | Reason for Submittal |  |  |
| 2297            | 6007-PLN-AGE-67-52-8643                               | FIELD BETA 401A-CWR-01-CS95-54 PIPING SUPPORTS FOUNDATIONS. ANCHOR BOLTS                                                     | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2298            | 6007-PLN-AGE-25-52-4640                               | Field Alpha MV-317 Exhaust support foundation Plan & Details                                                                 | Drawing                                  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2299            | 6007-PLN-AGE-25-52-8640                               | Field Beta MV-317 Exhaust support foundation Plan & Details                                                                  | Drawing                                  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2300            | Checks of column                                      | Checks of Column B2                                                                                                          | Checks of Column B2                      | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2301            | STRUCT-1-31.00-A8B MV-317 Exhaust Support Foundations | Cover Letter                                                                                                                 | Cover Letter                             | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2302            | 6007-CAL-AGE-58-52-2550                               | Calculation report for HITF-Alpha Plant - HITF/Degradation Recycle Pumps MP-221 AB -Foundations Cover Sheet                  | Calculation                              | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2303            | 6007-PLN-AGE-58-52-2550                               | Mojave Generating Station Alpha Central Plant HITF/Degradation Recycle Pumps MP-221 AB -Foundations Cover Sheet              | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2304            | 6007-PLN-AGE-58-52-2551                               | Mojave Generating Station Alpha Central Plant HITF/Degradation Recycle Pumps MP-221 AB -Foundations General Notes            | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2305            | 6007-PLN-AGE-58-52-2552                               | Mojave Generating Station Alpha Central Plant HITF/Degradation Recycle Pumps MP-221 AB -Foundations Plan, Sections & Details | Drawing                                  | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2306            | 6007-CAL-AGE-58-52-6550_R02                           | Calculation report for HITF- Beta Plant - HITF/Degradation Recycle Pumps MP-221 AB Foundations                               | Calculation                              | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2307            | 6007-PLN-AGE-58-52-6550_R02                           | Mojave Generating Station Beta Central Plant HITF/Degradation Recycle Pumps MP-221 AB -Foundations Cover Sheet               | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2308            | 6007-PLN-AGE-58-52-6551_R02                           | Mojave Generating Station Beta Central Plant HITF/Degradation Recycle Pumps MP-221 AB -Foundations General Notes             | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2309            | 6007-PLN-AGE-58-52-6552_R03                           | Mojave Generating Station Beta Central Plant HITF/Degradation Recycle Pumps MP-221 AB -Foundations Plan, Sections & Details  | Drawing                                  | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2310            | Plan Check Reply, STRUCT-1-39.00 PC1                  | STRUCT-1-39.00-A8B Degradation Pumps Foundations-PC1                                                                         | 00-A8B Degradation Pumps Foundations-PC1 | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2311            | 6007-CAL-AGE-25-52-4800_R01                           | Calculation report for PB piping Support Foundations Alpha Plant                                                             | Calculation                              | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2312            | 6007-PLN-AGE-25-52-4800-R02                           | Field Alpha PB piping Support Foundations Cover Sheet                                                                        | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2313            | 6007-PLN-AGE-25-52-4810-R02                           | Field Alpha PB piping Support Foundations General Notes                                                                      | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2314            | 6007-PLN-AGE-25-52-4820-R02                           | Field Alpha PB piping Support Foundations Plan View                                                                          | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2315            | 6007-PLN-AGE-25-52-4830-R02                           | Field Alpha PB piping Support Foundations Footing Details                                                                    | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2316            | 6007-PLN-AGE-25-52-4831-R02                           | Field Alpha PB piping Support Foundations Footing Details                                                                    | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2317            | 6007-PLN-AGE-25-52-4840-R02                           | Field Alpha PB piping Support Foundations Coordinates                                                                        | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2318            | 6007-CAL-AGE-25-52-8800_R01                           | Calculation report for PB piping Support Foundations Beta Plant                                                              | Calculation                              | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2319            | 6007-PLN-AGE-25-52-8800-R02                           | Field Beta PB piping Support Foundations Cover Sheet                                                                         | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2320            | 6007-PLN-AGE-25-52-8810-R02                           | Field Beta PB piping Support Foundations General Notes                                                                       | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2321            | 6007-PLN-AGE-25-52-8820-R02                           | Field Beta PB piping Support Foundations Plan View                                                                           | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2322            | 6007-PLN-AGE-25-52-8830-R02                           | Field Beta PB piping Support Foundations Footing Details                                                                     | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2323            | 6007-PLN-AGE-25-52-8831-R02                           | Field Beta PB piping Support Foundations Footing Details                                                                     | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2324            | 6007-PLN-AGE-25-52-8840-R02                           | Field Beta PB piping Support Foundations Coordinates                                                                         | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2325            | Plan Check Reply, STRUCT-1-40.00 PC1                  | Plan Check Reply, STRUCT-1-40.00 PC1                                                                                         | in Check Reply, STRUCT-1-40.00 PC1       | n/a             | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2326            | 6007-PLN-AGE-00-50-0001                               | Anchor rod Assemblies and details                                                                                            | Drawing                                  | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2327            | 6007-PLN-AGE-00-50-5001                               | General civil and structural notes                                                                                           | Drawing                                  | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2328            | 6007-PLN-AGE-00-50-5002                               | Typical ladder,safety cage and safety gate details                                                                           | Drawing                                  | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2329            | 6007-PLN-AGE-00-50-5003                               | Typical pipe handrail,stairs and grating detail                                                                              | Drawing                                  | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2330            | 6007-CAL-AGE-00-52-2000                               | CALCULATION REPORT FOR ELECTRICAL PANELS FOUNDATIONS. ALPHA PLANT                                                            | Calculation                              | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2331            | 6007-PLN-AGE-00-52-2000                               | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS FOUNDATIONS. COVER SHEET                                                | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2332            | 6007-PLN-AGE-00-52-2001                               | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS FOUNDATIONS. GENERAL NOTES                                              | Drawing                                  | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2333            | 6007-PLN-AGE-00-52-2002                               | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS FOUNDATIONS. FOUNDATION PLAN I                                          | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2334            | 6007-PLN-AGE-00-52-2003                               | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS FOUNDATIONS. FOUNDATION PLAN II                                         | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2335            | 6007-PLN-AGE-00-52-2004                               | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS FOUNDATIONS. FOUNDATION PLAN III                                        | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2336            | 6007-PLN-AGE-00-52-2005                               | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS FOUNDATIONS. FOUNDATION PLAN IV                                         | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2337            | 6007-PLN-AGE-00-52-2006                               | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS FOUNDATIONS. COORDINATES                                                | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2338            | 6007-PLN-AGE-00-52-2007                               | MOJAVE SOLAR PROJECT. ALPHA PLANT. ELECTRICAL PANELS FOUNDATIONS. SECTIONS & DETAILS                                         | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2339            | 6007-CAL-AGE-00-52-6000                               | CALCULATION REPORT FOR ELECTRICAL PANELS FOUNDATIONS. BETA PLANT                                                             | Calculation                              | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2340            | 6007-PLN-AGE-00-52-6000                               | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS FOUNDATIONS. COVER SHEET                                                 | Drawing                                  | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2341            | 6007-PLN-AGE-00-52-6001                               | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS FOUNDATIONS. GENERAL NOTES                                               | Drawing                                  | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2342            | 6007-PLN-AGE-00-52-6002                               | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS FOUNDATIONS. FOUNDATION PLAN I                                           | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2343            | 6007-PLN-AGE-00-52-6003                               | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS FOUNDATIONS. FOUNDATION PLAN II                                          | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2344            | 6007-PLN-AGE-00-52-6004                               | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS FOUNDATIONS. FOUNDATION PLAN III                                         | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2345            | 6007-PLN-AGE-00-52-6005                               | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS FOUNDATIONS. FOUNDATION PLAN IV                                          | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2346            | 6007-PLN-AGE-00-52-6006                               | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS FOUNDATIONS. FOUNDATION PLAN V                                           | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2347            | 6007-PLN-AGE-00-52-6007                               | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS FOUNDATIONS. COORDINATES                                                 | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2348            | 6007-PLN-AGE-00-52-6008                               | MOJAVE SOLAR PROJECT. BETA PLANT. ELECTRICAL PANELS FOUNDATIONS. SECTIONS & DETAILS                                          | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2349            | Plan Check Reply, STRUCT-1-42.00                      | Plan Check Reply, STRUCT-1-42.00                                                                                             | Plan Check Reply, STRUCT-1-42.00         | n/a             | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2350            | 6007-CAL-CTS-58-54-2100                               | MOJAVE SOLAR PROJECT ALPHA PLANT OVERFLOW PIPE STRUCTURE                                                                     | Calculation                              | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2351            | 6007-PLN-CTS-58-54-2100                               | FIELD ALPHA OVERFLOW PIPE PLATFORM. GENERAL STRUCTURAL NOTES                                                                 | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2352            | 6007-PLN-CTS-58-54-2101                               | FIELD ALPHA OVERFLOW PIPE PLATFORM. FRAMING DETAILS                                                                          | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2353            | 6007-PLN-CTS-58-54-2102                               | FIELD ALPHA OVERFLOW PIPE PLATFORM. MOMENT FRAME ELEVATIONS                                                                  | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2354            | 6007-CAL-CTS-58-54-6100                               | MOJAVE SOLAR PROJECT BETA PLANT OVERFLOW PIPE STRUCTURE                                                                      | Calculation                              | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2355            | 6007-PLN-CTS-58-54-6100                               | FIELD BETA OVERFLOW PIPE PLATFORM. GENERAL STRUCTURAL NOTES                                                                  | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2356            | 6007-PLN-CTS-58-54-6101                               | FIELD BETA OVERFLOW PIPE PLATFORM. FRAMING DETAILS                                                                           | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2357            | 6007-PLN-CTS-58-54-6102                               | FIELD BETA OVERFLOW PIPE PLATFORM. MOMENT FRAME ELEVATIONS                                                                   | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2358            | 6007-CAL-CTS-23-52-1600                               | Mojave Solar Project - Alpha Site Transformer Foundation and Anchorage Design Buildings 22, 26, and 27                       | Calculation                              | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2359            | 6007-CAL-CTS-23-52-1601                               | Mojave Solar Project - Beta Site Transformer Foundation and Anchorage Design Buildings 22, 26, and 27                        | Calculation                              | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2360            | 6007-PLN-CTS-23-52-1600                               | Field Alpha. Transformer Foundation BLDG 22, 26, 27. General Structural Notes.                                               | Drawing                                  | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2361            | 6007-PLN-CTS-23-52-1601                               | Field Alpha. Transformer Foundation BLDG 22, 26, 27. Foundation Plan.                                                        | Drawing                                  | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2362            | 6007-PLN-CTS-23-52-1602                               | Field Beta. Transformer Foundation BLDG 22, 26, 27. General Structural Notes.                                                | Drawing                                  | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2363            | 6007-PLN-CTS-23-52-1603                               | Field Beta. Transformer Foundation BLDG 22, 26, 27. Foundation Plan.                                                         | Drawing                                  | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2364            | Plan Check Reply, STRUCT-1-43.00                      | Response Letter                                                                                                              | Response Letter                          | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2365            | 6007-CAL-AGE-58-54-2300                               | MOJAVE SOLAR HITF FILTER ACCESS (ALPHA)                                                                                      | Calculation                              | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2366            | 6007-PLN-AGE-58-54-2345                               | MOJAVE SOLAR PROJECT FIELD ALPHA HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. COVER SHEETS                                   | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2367            | 6007-PLN-AGE-58-54-2346                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. GENERAL NOTES                                  | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2368            | 6007-PLN-AGE-58-54-2347                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 1. STRUCTURE STEEL, FRAMES            | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2369            | 6007-PLN-AGE-58-54-2348                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 1. STRUCTURE STEEL, FRAMES            | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2370            | 6007-PLN-AGE-58-54-2349                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 2. STRUCTURE STEEL, FRAMES            | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2371            | 6007-PLN-AGE-58-54-2350                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 2. STRUCTURE STEEL, FRAMES            | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2372            | 6007-PLN-AGE-58-54-2351                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 3. STRUCTURE STEEL, FRAMES            | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2373            | 6007-PLN-AGE-58-54-2352                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 3. STRUCTURE STEEL, FRAMES            | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2374            | 6007-PLN-AGE-58-54-2353                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 4. STRUCTURE STEEL, FRAMES            | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2375            | 6007-PLN-AGE-58-54-2354                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 4. STRUCTURE STEEL, FRAMES            | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2376            | 6007-PLN-AGE-58-54-2355                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 5. STRUCTURE STEEL, FRAMES            | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2377            | 6007-PLN-AGE-58-54-2356                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 5. STRUCTURE STEEL, FRAMES            | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2378            | 6007-PLN-AGE-58-54-2357                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. CONNECTION DETAILS                             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2379            | 6007-PLN-AGE-58-54-2358                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. CONNECTION DETAILS                             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2380            | 6007-PLN-AGE-58-54-2359                               | MOJAVE SOLAR PROJECT ALPHA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. CONNECTION DETAILS                             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2381            | 6007-CAL-AGE-58-54-6345                               | MOJAVE SOLAR HITF FILTER ACCESS (BETA)                                                                                       | Calculation                              | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2382            | 6007-PLN-AGE-58-54-6345                               | MOJAVE SOLAR PROJECT FIELD BETA HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. COVER SHEETS                                    | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2383            | 6007-PLN-AGE-58-54-6346                               | MOJAVE SOLAR PROJECT BETA HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. GENERAL NOTES                                         | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2384            | 6007-PLN-AGE-58-54-6347                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 1. STRUCTURE STEEL, FRAMES             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2385            | 6007-PLN-AGE-58-54-6348                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 1. STRUCTURE STEEL, FRAMES             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2386            | 6007-PLN-AGE-58-54-6349                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 2. STRUCTURE STEEL, FRAMES             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2387            | 6007-PLN-AGE-58-54-6350                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 2. STRUCTURE STEEL, FRAMES             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2388            | 6007-PLN-AGE-58-54-6351                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 3. STRUCTURE STEEL, FRAMES             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2389            | 6007-PLN-AGE-58-54-6352                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 3. STRUCTURE STEEL, FRAMES             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2390            | 6007-PLN-AGE-58-54-6353                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 4. STRUCTURE STEEL, FRAMES             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2391            | 6007-PLN-AGE-58-54-6354                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 4. STRUCTURE STEEL, FRAMES             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2392            | 6007-PLN-AGE-58-54-6355                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 5. STRUCTURE STEEL, FRAMES             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2393            | 6007-PLN-AGE-58-54-6356                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. PLATFORM 5. STRUCTURE STEEL, FRAMES             | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2394            | 6007-PLN-AGE-58-54-6357                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. CONNECTION DETAILS                              | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2395            | 6007-PLN-AGE-58-54-6358                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. CONNECTION DETAILS                              | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2396            | 6007-PLN-AGE-58-54-6359                               | MOJAVE SOLAR PROJECT BETA PLANT HITF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. CONNECTION DETAILS                              | Drawing                                  | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2397            | 6007-CAL-AGE-67-54-4300                               | CALCULATION REPORT FOR WTP AREA. PIPE SUPPORT FOUNDATIONS. ALPHA PLANT                                                       | Calculation                              | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2398            | 6007-PLN-AGE-67-54-4340                               | FIELD ALPHA UTILITIES WTP PIPING SUPPORT FOUNDATIONS. FOUNDATION PLANS                                                       | Drawing                                  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2399            | 6007-PLN-AGE-67-54-4341                               | FIELD ALPHA UTILITIES WTP PIPING SUPPORT FOUNDATIONS. DETAILS                                                                | Drawing                                  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2400            | 6007-PLN-AGE-67-54-4342                               | FIELD ALPHA UTILITIES WTP PIPING SUPPORT FOUNDATIONS. COORDINATES                                                            | Drawing                                  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2401            | 6007-CAL-AGE-67-54-8300                               | CALCULATION REPORT FOR WTP AREA. PIPE SUPPORT FOUNDATION. BETA PLANT                                                         | Calculation                              | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2402            | 6007-PLN-AGE-67-54-8340                               | FIELD BETA UTILITIES WTP PIPING SUPPORT FOUNDATIONS. FOUNDATION PLANS                                                        | Drawing                                  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2403            | 6007-PLN-AGE-67-54-8341                               | FIELD BETA UTILITIES WTP PIPING SUPPORT FOUNDATIONS. DETAILS                                                                 | Drawing                                  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2404            | 6007-PLN-AGE-67-54-8342                               | FIELD BETA UTILITIES WTP PIPING SUPPORT FOUNDATIONS. COORDINATES                                                             | Drawing                                  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2405            | Revision letter. CIVIL-1-34.00                        | REVISION MEMO                                                                                                                | REVISION MEMO                            | CML-1           | VENDOR                                | Approval               |                      |  |  |
| 2406            | 6007-CAL-AGE-67-52-4200                               | CALCULATION REPORT FOR UTILITIES. Cooling Tower AREA SUPPORTS FOUNDATIONS. ALPHA PLANT                                       | Calculation                              | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2407            | 6007-PLN-AGE-67-52-4200                               | FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES. COVER SHEET                                                              | Drawing                                  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2408            | 6007-PLN-AGE-67-52-4201                               | FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES. GENERAL NOTES.                                                           | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2409            | 6007-PLN-AGE-67-52-4240                               | FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES. PLAN VIEW                                                                | Drawing                                  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2410            | 6007-PLN-AGE-67-52-4241                               | FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES. DETAILS I.                                                               | Drawing                                  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2411            | 6007-PLN-AGE-67-52-4242                               | FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES. DETAILS II.                                                              | Drawing                                  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2412            | 6007-PLN-AGE-67-52-4243                               | FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES. FOUNDATION & ATE INFORMATIONS I.                                         | Drawing                                  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2413            | 6007-PLN-AGE-67-52-4244                               | FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES. FOUNDATION & ATE INFORMATIONS II.                                        | Drawing                                  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2414            | 6007-PLN-AGE-67-52-4245                               | FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES. COLUMN DETAILS                                                           | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2415            | 6007-CAL-AGE-67-52-8200                               | CALCULATION REPORT FOR UTILITIES. Cooling Tower AREA SUPPORTS FOUNDATIONS. BETA PLANT                                        | Calculation                              | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2416            | 6007-PLN-AGE-67-52-8200                               | FIELD BETA CT PIPING SUPPORT FOUNDATION UTILITIES. COVER SHEET.                                                              | Drawing                                  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2417            | 6007-PLN-AGE-67-52-8201                               | FIELD BETA CT PIPING SUPPORT FOUNDATION UTILITIES. GENERAL NOTES.                                                            | Drawing                                  | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2418            | 6007-PLN-AGE-67-52-8240                               | FIELD BETA CT PIPING SUPPORT FOUNDATION UTILITIES. PLAN VIEW.                                                                | Drawing                                  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2419            | 6007-PLN-AGE-67-52-8241                               | FIELD BETA CT PIPING SUPPORT FOUNDATION UTILITIES. DETAILS I.                                                                | Drawing                                  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2420            |                                                       |                                                                                                                              |                                          |                 |                                       |                        |                      |  |  |

# ABENER TEYMA MOJAVE

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# ABENER TEYMA MOJAVE

| Compliance No.: |                                                                      | GEN-2                                                                                     |                  |                 |                                       |                        |                      |  |  |
|-----------------|----------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :           |                                                                      | Mojave Solar Project                                                                      |                  |                 |                                       |                        |                      |  |  |
| Date: 12/3/14   |                                                                      | Description: Civil Master Drawing List                                                    |                  |                 |                                       |                        |                      |  |  |
| Line No.        | Sheet No.                                                            | Description                                                                               | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |  |  |
| 2547            | 6007-PLN-AGE-43-20-0009-2                                            | Outdoor Lighting Panel: Single line diagram: Alpha Plant. LP-36209                        | Drawing          | R6              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2548            | 6007-PLN-APT-00-00-H101-A                                            | Hazardous Area Classification Alpha Plant Sheet #1/11                                     | Drawing          | R2              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2549            | 6007-PLN-APT-00-00-H102-B                                            | Hazardous Area Classification Beta Plant Sheet #2/11                                      | Drawing          | R2              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2550            | 6007-PLN-APT-00-00-H1011-A                                           | Hazardous Area Classification Alpha Plant Sheet #11/11                                    | Drawing          | R2              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2551            | 6007-ESP-ATP-00-34-C100                                              | Engineering Standards and Practices Specification For Electrical Construction             | Spec             | R3              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2552            | 6007-ESP-ATP-00-34-C130                                              | Engineering Specification and Practices For Cable and Wiring Installation                 | Spec             | R2              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2553            | 6007-ESP-ATP-00-34-C135                                              | Engineering Standards and Practices Specification For Wiring Device Installation          | Spec             | R2              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2554            | 6007-PLN-AGE-58-53-2400                                              | Mojave Generating Station: Alpha Plant. HTF North Underground Crossing. Cover Sheet       | Drawing          | R5              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2555            | 6007-PLN-AGE-58-54-4500                                              | Mojave Generating Station: Alpha Plant. HTF North Underground Gate House Cover Sheet      | Drawing          | R2              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2556            | 6007-PLN-AGE-58-53-2450                                              | Mojave Generating Station: Alpha Plant. HTF South Underground Crossing. Cover Sheet       | Drawing          | R4              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2557            | 6007-PLN-AGE-58-54-4510                                              | Mojave Generating Station: Alpha Plant. HTF South Underground Gate House Cover Sheet      | Drawing          | R2              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2558            | 6007-CAL-AGE-41-52-4500                                              | Calculation report for Lube Oil Silencer structure foundation Alpha Plant                 | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2559            | 6007-CAL-AGE-41-52-4500                                              | Calculation report for Lube Oil Silencer structure foundation Beta Plant                  | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2560            | 6007-PLN-AGE-41-52-4500                                              | Mojave Solar Project Alpha Plant Lube Oil Silencer structure foundation Cover sheet       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2561            | 6007-PLN-AGE-41-52-4501                                              | Mojave Solar Project Alpha Plant Lube Oil Silencer structure foundation General Notes     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2562            | 6007-PLN-AGE-41-52-4502                                              | Mojave Solar Project Alpha Plant Lube Oil Silencer structure foundation Plans & Details   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2563            | 6007-PLN-AGE-41-52-8500                                              | Mojave Solar Project Beta Plant Lube Oil Silencer structure foundation Cover sheet        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2564            | 6007-PLN-AGE-41-52-8501                                              | Mojave Solar Project Beta Plant Lube Oil Silencer structure foundation General Notes      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2565            | 6007-PLN-AGE-41-52-8502                                              | Mojave Solar Project Beta Plant Lube Oil Silencer structure foundation Plans & Details    | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2566            | 6007-PLN-ATP-00-50-5003                                              | Typical Pipe Handrail, Stairway, and Grating Details                                      | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2567            | 6007-CAL-AGE-25-54-4760                                              | CALCULATION REPORT FOR CABLE TRAYS SUPPORT STRUCTURES CONNECTIONS. ALPHA PLANT            | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2568            | 6007-PLN-AGE-25-54-4760                                              | FIELD ALPHA. ELECTRICAL TRAYS SUPPORT CONNECTION. POWER BLOCK. COVER SHEET                | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2569            | 6007-PLN-AGE-25-54-4761                                              | FIELD ALPHA. ELECTRICAL TRAYS SUPPORT. STEEL STRUCTURE. GENERAL NOTES                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2570            | 6007-PLN-AGE-25-54-4762                                              | FIELD ALPHA. ELECTRICAL TRAYS FRAME SUPPORT 1. PLAN & ELEVATIONS                          | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2571            | 6007-PLN-AGE-25-54-4763                                              | FIELD ALPHA. ELECTRICAL TRAYS FRAME SUPPORT (2,3 & 4). ELEVATIONS                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2572            | 6007-PLN-AGE-25-54-4764                                              | FIELD ALPHA. ELECTRICAL TRAYS FRAME SUPPORT (2,3 & 4). CONNECTION DETAILS                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2573            | 6007-PLN-AGE-25-54-4765                                              | FIELD ALPHA. ELECTRICAL TRAYS FRAME SUPPORT (2,3 & 4). CONNECTION DETAILS                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2574            | 6007-CAL-AGE-25-54-8760                                              | CALCULATION REPORT FOR CABLE TRAYS SUPPORT STRUCTURES CONNECTIONS. BETA PLANT             | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2575            | 6007-PLN-AGE-25-54-8760                                              | FIELD BETA. ELECTRICAL TRAYS SUPPORT CONNECTION. POWER BLOCK. COVER SHEET                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2576            | 6007-PLN-AGE-25-54-8761                                              | FIELD BETA. ELECTRICAL TRAYS SUPPORT. STEEL STRUCTURE. GENERAL NOTES                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2577            | 6007-PLN-AGE-25-54-8762                                              | FIELD BETA. ELECTRICAL TRAYS FRAME SUPPORT. PLAN & ELEVATIONS                             | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2578            | 6007-PLN-AGE-25-54-8763                                              | FIELD BETA. ELECTRICAL TRAYS FRAME SUPPORT (2,3 & 4). ELEVATIONS                          | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2579            | 6007-PLN-AGE-25-54-8764                                              | FIELD BETA. ELECTRICAL TRAYS FRAME SUPPORT (2,3 & 4). CONNECTION DETAILS                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2580            | 6007-PLN-AGE-25-54-8765                                              | FIELD BETA. ELECTRICAL TRAYS FRAME SUPPORT (2,3 & 4). CONNECTION DETAILS                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2581            | 6007-PLN-ATP-00-50-5001                                              | GENERAL CIVIL AND STRUCTURAL NOTES                                                        | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2582            | 6007-CAL-CTS-12-52-1800                                              | MOJAVE SOLAR PROJECT FIELD ALPHA FILTER SLAB                                              | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2583            | 6007-PLN-CTS-12-52-1800                                              | FIELD ALPHA. WTP FILTER SLAB. GENERAL STRUCTURAL NOTES                                    | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2584            | 6007-PLN-CTS-12-52-1801                                              | FIELD ALPHA. WTP FILTER SLAB. FOUNDATION PLAN                                             | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2585            | 6007-PLN-CTS-12-52-1802                                              | FIELD ALPHA. WTP FILTER SLAB. DETAILS                                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2586            | 6007-PLN-CTS-12-52-1803                                              | FIELD ALPHA. WTP FILTER SLAB. DETAILS                                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2587            | 6007-CAL-CTS-12-52-6800                                              | MOJAVE SOLAR PROJECT FIELD BETA FILTER SLAB                                               | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2588            | 6007-PLN-CTS-12-52-6800                                              | FIELD BETA. WTP FILTER SLAB. GENERAL STRUCTURAL NOTES                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2589            | 6007-PLN-CTS-12-52-6801                                              | FIELD BETA. WTP FILTER SLAB. FOUNDATION PLAN                                              | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2590            | 6007-PLN-CTS-12-52-6802                                              | FIELD BETA. WTP FILTER SLAB. DETAILS                                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2591            | 6007-PLN-CTS-12-52-6803                                              | FIELD BETA. WTP FILTER SLAB. DETAILS                                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2592            | 6007-CAL-AGE-67-52-4200                                              | CALCULATION REPORT FOR UTILITIES COOLING TOWER AREA SUPPORT FOUNDATIONS. ALPHA PLANT      | Calculation      | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2593            | 6007-PLN-AGE-67-52-4200                                              | FIELD ALPHA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. COVER SHEET                         | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2594            | 6007-PLN-AGE-67-52-4220                                              | FIELD ALPHA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. GENERAL NOTES                       | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2595            | 6007-PLN-AGE-67-52-4240                                              | FIELD ALPHA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. PLAN VIEW                           | Drawing          | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2596            | 6007-PLN-AGE-67-52-4241                                              | FIELD ALPHA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. DETAILS I                           | Drawing          | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2597            | 6007-PLN-AGE-67-52-4242                                              | FIELD ALPHA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. DETAILS II                          | Drawing          | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2598            | 6007-PLN-AGE-67-52-4243                                              | FIELD ALPHA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. FOUNDATION AND ATE INFORMATION I    | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2599            | 6007-PLN-AGE-67-52-4244                                              | FIELD ALPHA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. FOUNDATION AND ATE INFORMATION II   | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2600            | 6007-PLN-AGE-67-52-4245                                              | FIELD ALPHA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. COLUMN DETAILS                      | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2601            | 6007-CAL-AGE-67-52-8200                                              | CALCULATION REPORT FOR UTILITIES COOLING TOWER AREA SUPPORT FOUNDATIONS. BETA PLANT       | Calculation      | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2602            | 6007-PLN-AGE-67-52-8200                                              | FIELD BETA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. COVER SHEET                          | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2603            | 6007-PLN-AGE-67-52-8220                                              | FIELD BETA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. GENERAL NOTES                        | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2604            | 6007-PLN-AGE-67-52-8240                                              | FIELD BETA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. PLAN VIEW                            | Drawing          | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2605            | 6007-PLN-AGE-67-52-8241                                              | FIELD BETA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. DETAILS I                            | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2606            | 6007-PLN-AGE-67-52-8242                                              | FIELD BETA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. DETAILS II                           | Drawing          | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2607            | 6007-PLN-AGE-67-52-8243                                              | FIELD BETA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. FOUNDATION AND PLATE INFORMATION I   | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2608            | 6007-PLN-AGE-67-52-8244                                              | FIELD BETA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. FOUNDATION AND ATE INFORMATION II    | Drawing          | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2609            | 6007-PLN-AGE-67-52-8245                                              | FIELD BETA. CT PIPING SUPPORT FOUNDATIONS UTILITIES. COLUMN DETAILS                       | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2610            | 6007-CAL-AGE-67-52-4201                                              | CALCULATION REPORT FOR CT UTILITIES SUPPORT ANCHOR BOLTS. ALPHA AND BETA PLANT            | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2611            | Plan Check Reply, STRUC1-1.47.00 PC1                                 | STRUC-1.47.00-A8B Cooling Tower Utilities Piping Support Foundations-PC1                  | 41535            | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2612            | 6007-PLN-ATM-52-52-L010                                              | Edge Meteorological Station Location and Elevation Plan                                   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2613            | 6007-PLN-JCE-52-52-0001                                              | General notes                                                                             | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2614            | 6007-PLN-JCE-52-52-0002                                              | Plans, Elevations, Sections and Details                                                   | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2615            | 6007-CAL-CTS-23-52-1610                                              | MOJAVE SOLAR PROJECT-ALPHA SITE. TRANSFORMER FOUNDATION AND ANCHORAGE DESIGN BUILDING 22  | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2616            | 6007-CAL-CTS-23-52-6610                                              | MOJAVE SOLAR PROJECT-BETA SITE. TRANSFORMER FOUNDATION AND ANCHORAGE DESIGN BUILDING 22   | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2617            | 6007-CAL-CTS-23-52-1611                                              | ABENGGA MOJAVE SOLAR. TRANSFORMER FOUNDATION AND ANCHORAGE BUILDING 22                    | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2618            | 6007-PLN-CTS-23-52-1610                                              | FIELD ALPHA. TRANSFORMER FOUNDATION BLDG 22. GENERAL STRUCTURAL NOTES                     | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2619            | 6007-PLN-CTS-23-52-1611                                              | FIELD ALPHA. TRANSFORMER FOUNDATION BLDG 22. FOUNDATION PLAN                              | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2620            | 6007-PLN-CTS-23-52-6611                                              | FIELD BETA. TRANSFORMER FOUNDATION BLDG 22. GENERAL STRUCTURAL NOTES                      | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2621            | 6007-PLN-CTS-23-52-6611                                              | FIELD BETA. TRANSFORMER FOUNDATION BLDG 22. FOUNDATION PLAN                               | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2622            | 6007-CAL-ATM-23-52-1615                                              | CALCULATION REPORT FOR SLAB FOR TRANSFORMER SUPPORT IN BUILDING 22. ALPHA PLANT           | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2623            | 6007-CAL-ATM-23-52-6615                                              | CALCULATION REPORT FOR SLAB TRANSFORMER SUPPORT IN BUILDING 22. BETA PLANT                | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2624            | 6007-PLN-ATM-23-52-1615                                              | B22 TRANSFORMER LOCATION. ALPHA PLANT                                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2625            | 6007-PLN-ATM-23-52-6615                                              | B22 TRANSFORMER LOCATION. BETA PLANT                                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2626            | Plan Check Reply, STRUC1-1.43.00                                     | STRUC-1.43.00-A8B Transformer Foundation and Anchorage Bldg. 22                           | Response Letter  | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2627            | fr3brochure                                                          | ENVIROTEMP FR3 FLUID                                                                      | Response Letter  | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2628            | 6007-CAL-CTS-23-52-1630                                              | MOJAVE SOLAR PROJECT-ALPHA SITE. TRANSFORMER FOUNDATION AND ANCHORAGE DESIGN BUILDING 27  | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2629            | 6007-CAL-CTS-23-52-6630                                              | MOJAVE SOLAR PROJECT-BETA SITE. TRANSFORMER FOUNDATION AND ANCHORAGE DESIGN BUILDING 27   | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2630            | 6007-CAL-CTS-23-52-1631                                              | ABENGGA MOJAVE SOLAR. TRANSFORMER FOUNDATION AND ANCHORAGE BUILDING 27                    | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2631            | 6007-PLN-CTS-23-52-1630                                              | FIELD ALPHA. TRANSFORMER FOUNDATION BLDG 27. GENERAL STRUCTURAL NOTES                     | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2632            | 6007-PLN-CTS-23-52-1631                                              | FIELD ALPHA. TRANSFORMER FOUNDATION BLDG 27. FOUNDATION PLAN                              | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2633            | 6007-PLN-CTS-23-52-6630                                              | FIELD BETA. TRANSFORMER FOUNDATION BLDG 27. GENERAL STRUCTURAL NOTES                      | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2634            | 6007-PLN-CTS-23-52-6631                                              | FIELD BETA. TRANSFORMER FOUNDATION BLDG 27. FOUNDATION PLAN                               | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2635            | 6007-CAL-ATM-23-52-1635                                              | CALCULATION REPORT FOR SLAB FOR TRANSFORMER SUPPORT IN BUILDING 27. ALPHA PLANT           | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2636            | 6007-CAL-ATM-23-52-6635                                              | CALCULATION REPORT FOR SLAB FOR TRANSFORMER SUPPORT IN BUILDING 27. BETA PLANT            | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2637            | 6007-PLN-ATM-23-52-1635                                              | B27 TRANSFORMER LOCATION. ALPHA PLANT                                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2638            | 6007-PLN-ATM-23-52-6635                                              | B27 TRANSFORMER LOCATION. BETA PLANT                                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2639            | Plan Check Reply, STRUC1-1.43.00                                     | STRUC-1.43.00-A8B Transformer Foundation and Anchorage Bldg. 22, 29 & 27                  | Response Letter  | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2640            | fr3brochure                                                          | ENVIROTEMP FR3 FLUID                                                                      | Response Letter  | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2641            | 6007-CAL-CTS-23-52-1620                                              | MOJAVE SOLAR PROJECT-ALPHA SITE. TRANSFORMER FOUNDATION AND ANCHORAGE DESIGN BUILDING 26  | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2642            | 6007-CAL-CTS-23-52-6620                                              | MOJAVE SOLAR PROJECT-BETA SITE. TRANSFORMER FOUNDATION AND ANCHORAGE DESIGN BUILDING 26   | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2643            | 6007-CAL-CTS-23-52-1621                                              | ABENGGA MOJAVE SOLAR. TRANSFORMER FOUNDATION AND ANCHORAGE BUILDING 26                    | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2644            | 6007-PLN-CTS-23-52-1620                                              | FIELD ALPHA. TRANSFORMER FOUNDATION BLDG 26. GENERAL STRUCTURAL NOTES                     | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2645            | 6007-PLN-CTS-23-52-1621                                              | FIELD ALPHA. TRANSFORMER FOUNDATION BLDG 26. FOUNDATION PLAN                              | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2646            | 6007-PLN-CTS-23-52-6620                                              | FIELD BETA. TRANSFORMER FOUNDATION BLDG 26. GENERAL STRUCTURAL NOTES                      | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2647            | 6007-PLN-CTS-23-52-6621                                              | FIELD BETA. TRANSFORMER FOUNDATION BLDG 26. FOUNDATION PLAN                               | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2648            | 6007-CAL-ATM-23-52-1625                                              | CALCULATION REPORT FOR SLAB FOR TRANSFORMER SUPPORT IN BUILDING 26. ALPHA PLANT           | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2649            | 6007-CAL-ATM-23-52-6625                                              | CALCULATION REPORT FOR SLAB FOR TRANSFORMER SUPPORT IN BUILDING 26. BETA PLANT            | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2650            | 6007-PLN-ATM-23-52-1625                                              | B26 TRANSFORMER LOCATION. ALPHA PLANT                                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2651            | 6007-PLN-ATM-23-52-6625                                              | B26 TRANSFORMER LOCATION. BETA PLANT                                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2652            | fr3brochure                                                          | ENVIROTEMP FR3 FLUID                                                                      | Response Letter  | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2653            | Structural Calculations for Mojave Solar - HTF Filter Access (Alpha) | Structural Calculations for Mojave Solar - HTF Filter Access (Alpha)                      | Calculation      | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2654            | 6007-PLN-AGE-58-54-2345                                              | MOJAVE SOLAR PROJECT FIELD ALPHA HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS. COVER SHEETS | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 2655            | 6007-PLN-AGE-58-54-2346                                              | MOJAVE SOLAR PROJECT ALPHA PLANT HTF                                                      |                  |                 |                                       |                        |                      |  |  |

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| compliance No. |  | GEN-2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | </ |  |
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# ABENER TEYMA MOJAVE

| Compliance No.:                   |                                                                                                           | GEN-2                                                                                                                           |                  |                 |                                       |                        |                      |  |  |
|-----------------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :                             |                                                                                                           | Mojave Solar Project                                                                                                            |                  |                 |                                       |                        |                      |  |  |
| Date: 12/31/14                    |                                                                                                           | Description: Civil Master Drawing List                                                                                          |                  |                 |                                       |                        |                      |  |  |
| Line No.                          | Sheet No.                                                                                                 | Description                                                                                                                     | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |  |  |
| 2797                              | 6007-ESP-ATP-00-00-GW001                                                                                  | Engineering Standards and Practices Specifications for Groundwater Well Reconnaissance and Retrofit                             | Spec             | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2798                              | 6007-ESP-ATP-00-00-W0001                                                                                  | Specification for Water Well Subcontract                                                                                        | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2799                              | 6007-ESP-ATP-00-50-3100                                                                                   | Engineering Standards and Practices Specifications for Concrete Forms and Accessories                                           | Spec             | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2800                              | 6007-ESP-ATP-00-50-3200                                                                                   | Engineering Standards and Practices Specifications for Concrete Reinforcement                                                   | Spec             | 2               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2801                              | 6007-ESP-ATP-00-50-5120                                                                                   | Engineering Standards and Practices Specifications for Structural Steel                                                         | Spec             | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2802                              | 6007-ESP-ATP-00-50-C014                                                                                   | Engineering Standards and Practices Technical Specifications for Ready Mix Concrete Production & Delivery                       | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2803                              | 6007-ESP-ATP-00-50-C015                                                                                   | Engineering Standards and Practices RFQ Particular Commercial Conditions for Ready Mix Concrete Production & Delivery           | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2804                              | 6007-ESP-ATP-00-50-C021                                                                                   | Civil Tender Process Specifications                                                                                             | Spec             | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2805                              | 6007-ESP-ATP-00-50-C022                                                                                   | Engineering Standards and Practices Specifications for Flexible Pavement                                                        | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2806                              | 6007-ESP-ATP-00-50-C024                                                                                   | Engineering Standards and Practices Specifications for Site Clearing and Rough Grading                                          | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2807                              | 6007-ESP-ATP-00-50-C025                                                                                   | Engineering Standards and Practices Specifications for Earthwork                                                                | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2808                              | 6007-ESP-ATP-00-50-C026                                                                                   | Engineering Standards and Practices Specifications for Erosion/Sediment Control                                                 | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2809                              | 6007-ESP-ATP-00-50-C027                                                                                   | Engineering Standards and Practices Specifications for Soil Stabilization (Soil Cement)                                         | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2810                              | 6007-ESP-ATP-00-50-C028                                                                                   | Engineering Standards and Practices Specifications for Aggregate Base Course                                                    | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2811                              | 6007-ESP-ATP-00-50-C029                                                                                   | Engineering Standards and Practices Specifications for Cast-in-Place Concrete                                                   | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2812                              | 6007-ESP-ATP-00-50-C030                                                                                   | Engineering Standards and Practices Specifications for Dust Control                                                             | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2813                              | 6007-ESP-ATP-00-50-C033                                                                                   | Engineering Standards and Practices Specifications for Site Fence Installation                                                  | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2814                              | 6007-ESP-ATP-00-50-C001                                                                                   | Engineering Standards and Practices Specifications for Demolition Construction Project Subcontract                              | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2815                              | 6007-ESP-ATP-65-77-0001                                                                                   | Specification for Video Surveillance System                                                                                     | Spec             | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2816                              | Civil-1-0-00-Civil Specifications                                                                         | Revision Letter                                                                                                                 | Spec             | NA              | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2817                              | 6007-PLN-AGE-00-31-0030                                                                                   | Beta Plant Underground Ductbank Plans Power Block & Utilities                                                                   | Drawing          | 2               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2818                              | 6007-PLN-AGE-00-31-0090                                                                                   | Beta Plant Underground Ductbank Profiles Power Block & Utilities Area                                                           | Drawing          | 2               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2819                              | 6007-PLN-AGE-00-31-0091                                                                                   | Alpha Plant Underground Ductbank Profiles Power Block & Utilities Area                                                          | Drawing          | 3               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2820                              | 6007-PLN-AGE-00-31-0092                                                                                   | Alpha Plant Underground Ductbank Profiles Power Block & Utilities Area                                                          | Drawing          | 4               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2821                              | 6007-PLN-AGE-00-31-0095                                                                                   | Beta Plant Manholes Details, MH-B5 Power Block & Utilities                                                                      | Drawing          | 3               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2822                              | 6007-PLN-AGE-58-31-1002                                                                                   | Underground Ductbanks General Manholes Details                                                                                  | Drawing          | 3               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2823                              | Civil-1-24.01-Response Letter-PC2                                                                         | Revision Letter                                                                                                                 | Response Letter  | NA              | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2824                              | 6007-PLN-AGE-00-52-4084                                                                                   | Mojave Solar Project, Alpha Plant Miscellaneous Foundations Central Plant Coordinates                                           | Drawing          | 3               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2825                              | 6007-PLN-AGE-00-52-4085                                                                                   | Mojave Solar Project, Alpha Plant Miscellaneous Foundations Central Plant Section & Details                                     | Drawing          | 4               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2826                              | Addendum 1                                                                                                | Anchor type and diameter                                                                                                        | Response Letter  | NA              | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2827                              | Cover Letter, Central Plant Miscellaneous Foundations                                                     | Revision Letter                                                                                                                 | Response Letter  | NA              | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2828                              | 6007-PLN-AGE-00-31-0030                                                                                   | Beta Plant Underground Ductbank Plans Power Block & Utilities                                                                   | Drawing          | 2               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2829                              | 6007-PLN-AGE-00-31-0090                                                                                   | Beta Plant Underground Ductbank Profiles Power Block & Utilities Area                                                           | Drawing          | 2               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2830                              | 6007-PLN-AGE-00-31-0091                                                                                   | Alpha Plant Underground Ductbank Profiles Power Block & Utilities Area                                                          | Drawing          | 3               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2831                              | 6007-PLN-AGE-00-31-0092                                                                                   | Alpha Plant Underground Ductbank Profiles Power Block & Utilities Area                                                          | Drawing          | 4               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2832                              | 6007-PLN-AGE-00-31-0095                                                                                   | Beta Plant Manholes Details, MH-B5 Power Block & Utilities                                                                      | Drawing          | 3               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2833                              | 6007-PLN-AGE-58-31-1002                                                                                   | Underground Ductbanks General Manholes Details                                                                                  | Drawing          | 3               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2834                              | Civil-1-24.01-Response Letter-PC2                                                                         | Revision Letter                                                                                                                 | Response Letter  | NA              | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2835                              | 6007-PLN-AGE-00-52-4084                                                                                   | Mojave Solar Project, Alpha Plant Miscellaneous Foundations Central Plant Coordinates                                           | Drawing          | 3               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2836                              | 6007-PLN-AGE-00-52-4085                                                                                   | Mojave Solar Project, Alpha Plant Miscellaneous Foundations Central Plant Section & Details                                     | Drawing          | 4               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2837                              | Addendum 1                                                                                                | Anchor type and diameter                                                                                                        | Response Letter  | NA              | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2838                              | Cover Letter, Central Plant Miscellaneous Foundations                                                     | Revision Letter                                                                                                                 | Response Letter  | NA              | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2839                              | 6007-CAL-AGE-87-52-1500                                                                                   | CALCULATION REPORT FOR BIOREMEDIATION FACILITIES FOUNDATION. CONCRETE SLAB FOR SPRINKLER SYSTEM EQUIPMENT. ALPHA PLANT          | Calculation      | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2840                              | 6007-PLN-AGE-87-52-1500                                                                                   | MOJAVE SOLAR PROJECT ALPHA PLANT. BIOREMEDIATION FACILITIES CONCRETE SLAB FOR SPRINKLER SYSTEM EQUIP. FOUNDATION. COVER SHEET   | Drawing          | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2841                              | 6007-PLN-AGE-87-52-1510                                                                                   | MOJAVE SOLAR PROJECT ALPHA PLANT. BIOREMEDIATION FACILITIES CONCRETE SLAB FOR SPRINKLER SYSTEM EQUIP. FOUNDATION. GENERAL NOTES | Drawing          | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2842                              | 6007-PLN-AGE-87-52-1520                                                                                   | MOJAVE SOLAR PROJECT ALPHA PLANT. BIOREMEDIATION FACILITIES CONCRETE SLAB FOR SPRINKLER SYSTEM EQUIP. FOUNDATION. DETAILS       | Drawing          | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2843                              | 6007-CAL-AGE-87-52-9500                                                                                   | CALCULATION REPORT FOR BIOREMEDIATION FACILITIES FOUNDATION. CONCRETE SLAB FOR SPRINKLER SYSTEM EQUIPMENT. BETA PLANT           | Calculation      | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2844                              | 6007-PLN-AGE-87-52-9500                                                                                   | MOJAVE SOLAR PROJECT BETA PLANT. BIOREMEDIATION FACILITIES CONCRETE SLAB FOR SPRINKLER SYSTEM EQUIP. FOUNDATION. COVER SHEET    | Drawing          | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2845                              | 6007-PLN-AGE-87-52-9510                                                                                   | MOJAVE SOLAR PROJECT BETA PLANT. BIOREMEDIATION FACILITIES CONCRETE SLAB FOR SPRINKLER SYSTEM EQUIP. FOUNDATION. GENERAL NOTES  | Drawing          | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2846                              | 6007-PLN-AGE-87-52-9520                                                                                   | MOJAVE SOLAR PROJECT BETA PLANT. BIOREMEDIATION FACILITIES CONCRETE SLAB FOR SPRINKLER SYSTEM EQUIP. DETAILS                    | Drawing          | 2               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2847                              | Plan Check Reply-STRUC1-17.01 PC1                                                                         | REVISION LETTER                                                                                                                 | Response Letter  | NA              | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2848                              | 6007-PLN-AGE-67-33-0002                                                                                   | UTILITIES. GROUNDING DETAILS.                                                                                                   | Drawing          | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2849                              | 6007-CAL-AGE-58-54-3400                                                                                   | CALCULATION REPORT FOR RACK 1 REVISION NON STRUCTURAL. ALPHA AND BETA Plant                                                     | Calculation      | 4               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2850                              | 6007-CAL-AGE-87-52-1500                                                                                   | CALCULATION REPORT FOR BIOREMEDIATION FACILITIES Concrete slab for Sprinkler system equipment ALPHA PLANT                       | Calculation      | 2               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2851                              | 6007-PLN-AGE-87-52-1500                                                                                   | MOJAVE SOLAR PROJECT. ALPHA PLANT. BIOREMEDIATION FACILITIES Concrete slab for Sprinkler system equip. COVER SHEET              | Drawing          | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2852                              | 6007-PLN-AGE-87-52-1510                                                                                   | MOJAVE SOLAR PROJECT ALPHA PLANT. BIOREMEDIATION FACILITIES Concrete slab for Sprinkler system equip. GENERAL NOTES             | Drawing          | 2               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2853                              | 6007-PLN-AGE-87-52-1520                                                                                   | MOJAVE SOLAR PROJECT ALPHA PLANT. BIOREMEDIATION FACILITIES Concrete slab for Sprinkler system equip. DETAILS                   | Drawing          | 2               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2854                              | 6007-CAL-AGE-87-52-9500                                                                                   | CALCULATION REPORT FOR BIOREMEDIATION FACILITIES Concrete slab for Sprinkler system equipment BETA PLANT                        | Calculation      | 2               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2855                              | 6007-PLN-AGE-87-52-9500                                                                                   | MOJAVE SOLAR PROJECT BETA PLANT. BIOREMEDIATION FACILITIES Concrete slab for Sprinkler system equip. COVER SHEET                | Drawing          | 1               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2856                              | 6007-PLN-AGE-87-52-9510                                                                                   | MOJAVE SOLAR PROJECT BETA PLANT. BIOREMEDIATION FACILITIES Concrete slab for Sprinkler system equip. GENERAL NOTES              | Drawing          | 2               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2857                              | 6007-PLN-AGE-87-52-9520                                                                                   | MOJAVE SOLAR PROJECT BETA PLANT. BIOREMEDIATION FACILITIES Concrete slab for Sprinkler system equip. DETAILS                    | Drawing          | 2               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2858                              | 6007-PLN-AGE-67-33-0002                                                                                   | UTILITIES. GROUNDING DETAILS.                                                                                                   | Drawing          | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2859                              | Calculation Data Sheet for IMFO Tank                                                                      | POLY PROCESSING COMPANY. CALCULATION DATA SHEET FOR IMFO TANK.                                                                  | Calculation      | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2860                              | Tank Drawing                                                                                              | 6100 GALLON UPRIGHT TANK                                                                                                        | Response Letter  | G               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2861                              | PPC Catalog Revised Oct13                                                                                 | POLY PROCESSING CATALOG FOR CHEMICAL STORAGE TANK SYSTEM AND ACCESSORIES                                                        | Response Letter  | n/a             | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2862                              | Plan Check Reply-STRUC1-17.01 PC2                                                                         | CIVIL-1-17.01-Bioremediation Facility Slab-PC2                                                                                  | Response Letter  | n/a             | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2863                              | 6007-CAL-ATM-00-54-2000                                                                                   | Calculation report for Typical electrical tray support. Electrical building. Alpha and Beta Plants                              | Calculation      | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 2864                              | 6007-PLN-ATM-00-54-2000                                                                                   | MOJAVE SOLAR PROJECT. ELECTRICAL TRAYS SUPPORT. GENERAL NOTES                                                                   | Drawing          | 0               | Civil-1                               | VENDOR                 | Approval             |  |  |
| 6007-PLN-ATM-00-54-2001           | MOJAVE SOLAR PROJECT. ELECTRICAL TRAYS SUPPORT. PLANS ELEVATIONS AND DETAILS                              | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-00-50-5001-803       | General Civil and Structural notes                                                                        | Drawing                                                                                                                         | 3                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-57-52-2201           | Calculation Report for HTF Pipe Supports foundations North East Alpha Plant (Annex)                       | Calculation                                                                                                                     | 2                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-57-52-2208           | Mojave Solar Project. Alpha Plant NE Solar Field. HTF Pipe Supports Foundations Sections and Details III  | Drawing                                                                                                                         | 4                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-ATP-28-34-6001           | Relocation of 12.5 Kv Line                                                                                | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-ATP-28-34-6002           | Relocation of 12.5 Kv Line                                                                                | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-ATP-28-34-6003           | Relocation of 12.5 Kv Line                                                                                | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-21-52-2160           | Calculation Report for Utilities Steam Generator Supports Foundation Columns II Alpha Plant               | Calculation                                                                                                                     | 1                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-CAL-AGE-21-52-2160           | Calculation Report for Utilities Steam Generator Supports Foundation Columns II Beta Plant                | Calculation                                                                                                                     | 1                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-21-52-2150           | Mojave Solar Project. Field Alpha Steam Generator Supports Foundation Columns II. Cover Sheet             | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-21-52-2151           | Mojave Solar Project. Field Alpha Steam Generator Supports Foundation Columns II. General Notes           | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-21-52-2160           | Mojave Solar Project. Alpha Plant Steam Generator's evaporators Foundation II Columns Details             | Drawing                                                                                                                         | 1                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-21-52-2150           | Mojave Solar Project. Field Beta Steam Generator Supports Foundation Columns II. General Notes            | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-21-52-2160           | Mojave Solar Project. Beta Plant Steam Generators evaporators Foundation II Columns Details               | Drawing                                                                                                                         | 1                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-40-52-4990           | STRUC-1-59.00-A88 Steam Generator Supports Foundation Columns-PC1                                         | Response Letter                                                                                                                 | NA               | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-CAL-AGE-40-52-4990           | CALCULATION REPORT FOR HYDRO-PNEUMATIC TANK FOUNDATION. ALPHA PLANT                                       | Calculation                                                                                                                     | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-40-52-4990           | MOJAVE SOLAR PROJECT FIELD ALPHA HYDRO-PNEUMATIC TANK FOUNDATION. COVER SHEET                             | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-40-52-4991           | MOJAVE SOLAR PROJECT ALPHA PLANT HYDRO-PNEUMATIC TANK FOUNDATION. GENERAL NOTES                           | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-40-52-4992           | MOJAVE SOLAR PROJECT ALPHA PLANT HYDRO-PNEUMATIC TANK FOUNDATION. DETAILS                                 | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-CAL-AGE-40-52-6990           | CALCULATION REPORT FOR HYDRO-PNEUMATIC TANK FOUNDATION. BETA PLANT                                        | Calculation                                                                                                                     | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-40-52-6990           | MOJAVE SOLAR PROJECT FIELD BETA PLANT HYDRO-PNEUMATIC TANK FOUNDATION. COVER SHEET                        | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-40-52-6991           | MOJAVE SOLAR PROJECT BETA PLANT HYDRO-PNEUMATIC TANK FOUNDATION. GENERAL NOTES                            | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-40-52-6992           | MOJAVE SOLAR PROJECT BETA PLANT HYDRO-PNEUMATIC TANK FOUNDATION. DETAILS                                  | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-CAL-AGE-21-52-2260           | Calculations Report for Utilities Steam Generator Supports Foundation Pedestals Alpha Plant               | Calculation                                                                                                                     | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-CAL-AGE-21-52-2260           | Calculations Report for Utilities Steam Generator Supports Foundation Pedestals Beta Plant                | Calculation                                                                                                                     | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-21-52-2250           | Mojave Solar Project. Field Alpha Steam Generator Supports III Foundation Pedestals. Cover sheet          | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-21-52-2251           | Mojave Solar Project. Field Alpha Steam Generator Supports III Foundation Pedestals. General Notes        | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-21-52-2260           | Mojave Solar Project. Alpha Plant Steam Generator Supports III Foundation Pedestals. Details              | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-21-52-6250           | Mojave Solar Project. Field Beta Steam Generator Supports III Foundation Pedestals. Cover sheet           | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-21-52-6251           | Mojave Solar Project. Field Beta Steam Generator Supports III Foundation Pedestals. General Notes         | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-21-52-6260           | Mojave Solar Project. Beta Plant Steam Generator Supports III Foundation Pedestals. Details               | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-00-50-5001           | General civil and structural notes                                                                        | Drawing                                                                                                                         | 3                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-16-52-8041           | Mojave Solar Project. Alpha Plant Compressed Air System Building & Tanks Anchor Bolts Location Plans      | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-16-52-8041           | Mojave Solar Project. Beta Plant Compressed Air System Building & Tanks Anchor Bolts Location Plans       | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| Compressed Air-Anchor Bolts Part1 | Seismic Calculation Worksheet                                                                             | Response Letter                                                                                                                 | NA               | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| Compressed Air-Anchor Bolts Part2 | Seismic Calculation Worksheet                                                                             | Response Letter                                                                                                                 | NA               | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| Compressed Air-Anchor Bolts Part3 | Seismic Calculation Worksheet                                                                             | Response Letter                                                                                                                 | NA               | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| Compressed Air-Anchor Bolts Part4 | Seismic Calculation Worksheet                                                                             | Response Letter                                                                                                                 | NA               | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| Compressed Air-Anchor Bolts Part5 | Seismic Calculation Worksheet                                                                             | Response Letter                                                                                                                 | NA               | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-16-52-4041           | Mojave Solar Project. Alpha Plant Compressed Air Systems Buildings & Tanks Anchor Bolts Location Plans    | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-16-52-8041           | Mojave Solar Project. Beta Plant Compressed Air Systems Buildings & Tanks Anchor Bolts Location Plans     | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-JHF-16-62-0001           | Plan Foundation Aircooled, Low Ambient                                                                    | Drawing                                                                                                                         | A                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-JHF-16-62-0002           | General Arrangement Diver                                                                                 | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-JHF-16-62-0003           | General Arrangement Air Receiver 1550 Gallon                                                              | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-JHF-16-62-0004           | General Arrangement Air Receiver 2560 Gallon                                                              | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| Plan Check Reply - STRUC 1-16. 02 | Revision Letter                                                                                           | Response Letter                                                                                                                 | NA               | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-ATM-18-00-4000           | MOJAVE SOLAR PROJECT FIELD ALPHA ADMINISTRATION BUILDING TEMPORAL PERMIT. URBANIZATION. COVER SHEET       | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-ATM-18-00-4001           | MOJAVE SOLAR PROJECT FIELD ALPHA ADMINISTRATION BUILDING TEMPORAL PERMIT. URBANIZATION. GENERAL NOTES     | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-ATM-18-00-4002           | MOJAVE SOLAR PROJECT FIELD ALPHA ADMINISTRATION BUILDING TEMPORAL PERMIT. URBANIZATION. PLAN AND DETAILS  | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-ATM-18-00-8000           | MOJAVE SOLAR PROJECT FIELD BETA ADMINISTRATION BUILDING TEMPORAL PERMIT. URBANIZATION. COVER SHEET        | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-ATM-18-00-8001           | MOJAVE SOLAR PROJECT FIELD BETA ADMINISTRATION BUILDING TEMPORAL PERMIT. URBANIZATION. GENERAL NOTES      | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-ATM-18-00-8002           | MOJAVE SOLAR PROJECT BETA PLANT ADMINISTRATION BUILDING TEMPORAL PERMIT. URBANIZATION. PLAN AND DETAILS   | Drawing                                                                                                                         | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-CAL-AGE-67-54-3501           | CALCULATION REPORT FOR RACK 3 NON-STRUCTURAL COMPONENT                                                    | Calculation                                                                                                                     | 0                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-67-54-3502           | MOJAVE GENERATING STATION ALPHA PLANT MODULAR UTILITIES PIPERACK STEEL STRUCTURE. PLAN VIEW               | Drawing                                                                                                                         | 2                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-67-54-3503           | MOJAVE GENERATING STATION ALPHA PLANT MODULAR UTILITIES PIPERACK STEEL STRUCTURE. ELEVATIONS              | Drawing                                                                                                                         | 2                | Civil-1         | VENDOR                                | Approval               |                      |  |  |
| 6007-PLN-AGE-67-54-3504           | MOJAVE GENERATING STATION ALPHA PLANT MODULAR UTILITIES PIPERACK STEEL STRUCTURE. DETAILS AND BASE PLATES | Drawing                                                                                                                         | 3                | Civil-1         | VENDOR                                | Approval               |                      |  |  |



**ABENER TEYMA  
MOJAVE**

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| compliance No. |  | GEN-2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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# ABENER TEYMA MOJAVE

| Compliance No.:                    |           | GEN-2                                                                                                             |                  |                 |                                       |                        |                      |  |  |
|------------------------------------|-----------|-------------------------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :                              |           | Mojave Solar Project                                                                                              |                  |                 |                                       |                        |                      |  |  |
| Date: 12/31/14                     |           | Description: Civil Master Drawing List                                                                            |                  |                 |                                       |                        |                      |  |  |
| Line No.                           | Sheet No. | Description                                                                                                       | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or FOR | Reason for Submittal |  |  |
| 6007-PLN-AGE-25-54-7002            |           | MOJAVE SOLAR PROJECT BETA FIELD HYDROGEN SYSTEM SUPPORTS PLANS ELEVATIONS & DETAILS                               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-50-3001            |           | GENERAL CIVIL AND STRUCTURAL NOTES                                                                                | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-57-52-3000            |           | CALCULATION REPORT FOR HTF BRIDGE STAIRS LANDING, BETA PLANT                                                      | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-52-3000            |           | MOJAVE SOLAR PROJECT, BETA PLANT HTF BRIDGE STAIRS LANDING, COVER SHEETS                                          | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-52-3001            |           | MOJAVE SOLAR PROJECT FIELD BETA HTF BRIDGE STAIRS LANDING, GENERAL NOTES                                          | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-52-3002            |           | MOJAVE SOLAR PROJECT FIELD BETA PLANT HTF BRIDGE STAIRS LANDING, DETAILS                                          | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-00-52-3000            |           | CALCULATION REPORT FOR TYPICAL SUPPORT FOUNDATION, ALPHA AND BETA PLANTS                                          | Calculation      | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-52-3000            |           | MOJAVE SOLAR PROJECT FIELD ALPHA AND BETA PLANTS, TYPICAL SUPPORT FOUNDATION, COVER SHEET                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-52-3002            |           | MOJAVE SOLAR PROJECT FIELD ALPHA AND BETA PLANTS, TYPICAL SUPPORT FOUNDATION, PLANS AND DETAILS                   | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| Revision letter, STRUC 1-66-00     |           | REVISION LETTER                                                                                                   | Response Letter  | na              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-CTS-23-52-2500            |           | MOJAVE SOLAR PROJECT ALPHA SITE MEDIUM VOLTAGE BUSDUCT SUPPORT FRAMING                                            | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-26-52-2500            |           | FIELD ALPHA MEDIUM VOLTAGE BUSDUCT GENERAL STRUCTURAL NOTES                                                       | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-26-52-2501            |           | FIELD ALPHA MEDIUM VOLTAGE BUSDUCT FOUNDATION AND FRAMING PLANS                                                   | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-26-52-2502            |           | FIELD ALPHA MEDIUM VOLTAGE BUSDUCT ELEVATIONS                                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-26-52-2503            |           | FIELD ALPHA MEDIUM VOLTAGE BUSDUCT TYPICAL DETAILS                                                                | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-26-52-2504            |           | FIELD ALPHA MEDIUM VOLTAGE BUSDUCT FOUNDATION DETAILS                                                             | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-26-52-2505            |           | FIELD ALPHA MEDIUM VOLTAGE BUSDUCT FRAMING DETAILS                                                                | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-23-52-7500            |           | MOJAVE SOLAR PROJECT BETA SITE MEDIUM VOLTAGE BUSDUCT SUPPORT FRAMING                                             | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-26-52-7500            |           | FIELD BETA MEDIUM VOLTAGE BUSDUCT GENERAL STRUCTURAL NOTES                                                        | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-26-52-7501            |           | FIELD BETA MEDIUM VOLTAGE BUSDUCT FOUNDATION AND FRAMING PLANS                                                    | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-26-52-7502            |           | FIELD BETA MEDIUM VOLTAGE BUSDUCT ELEVATIONS                                                                      | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-26-52-7503            |           | FIELD BETA MEDIUM VOLTAGE BUSDUCT TYPICAL DETAILS                                                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-26-52-7504            |           | FIELD BETA MEDIUM VOLTAGE BUSDUCT FOUNDATION DETAILS                                                              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-CTS-26-52-7505            |           | FIELD BETA MEDIUM VOLTAGE BUSDUCT FRAMING DETAILS                                                                 | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-CTS-23-52-7501            |           | FIELD ALPHA RESPONSE LETTER                                                                                       | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-CTS-23-52-7501            |           | FIELD BETA RESPONSE LETTER                                                                                        | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-2325            |           | Mojave Solar Project Field Alpha HTF Main Pumps Filters Auxiliary Platforms Cover sheet                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-2326            |           | Mojave Solar Project Alpha Plant HTF Main Pumps Filters Auxiliary Platforms General Notes                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-2327            |           | Mojave Solar Project, Alpha Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 1, Structure steel, frames | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-2328            |           | Mojave Solar Project, Alpha Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 2, Structure steel, frames | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-2329            |           | Mojave Solar Project, Alpha Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 2, Structure steel, frames | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-2330            |           | Mojave Solar Project, Alpha Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 3, Structure steel, frames | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-2331            |           | Mojave Solar Project, Alpha Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 3, Structure steel, frames | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-2332            |           | Mojave Solar Project, Alpha Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 4, Structure steel, frames | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-2333            |           | Mojave Solar Project, Alpha Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 4, Structure steel, frames | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-2334            |           | Mojave Solar Project, Alpha Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 5, Structure steel, frames | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-2335            |           | Mojave Solar Project, Alpha Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 5, Structure steel, frames | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-2336            |           | Mojave Solar Project, Alpha Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 5, Structure steel, frames | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-58-54-6325            |           | Calculation Report for HTF Main Pumps Filters Auxiliary Platforms Alpha Plant                                     | Calculation      | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-6325            |           | Mojave Solar Project Field Beta HTF Main Pumps Filters Auxiliary Platforms Cover sheet                            | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-6326            |           | Mojave Solar Project, Beta Plant HTF Main Pumps Filters Auxiliary Platforms General Notes                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-6327            |           | Mojave Solar Project, Beta Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 1, Structure steel, frames  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-6328            |           | Mojave Solar Project, Beta Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 1, Structure steel, frames  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-6329            |           | Mojave Solar Project, Beta Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 2, Structure steel, frames  | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-6330            |           | Mojave Solar Project, Beta Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 2, Structure steel, frames  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-6331            |           | Mojave Solar Project, Beta Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 3, Structure steel, frames  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-6332            |           | Mojave Solar Project, Beta Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 3, Structure steel, frames  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-6333            |           | Mojave Solar Project, Beta Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 4, Structure steel, frames  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-6334            |           | Mojave Solar Project, Beta Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 4, Structure steel, frames  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-6335            |           | Mojave Solar Project, Beta Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 5, Structure steel, frames  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-58-54-6336            |           | Mojave Solar Project, Beta Plant HTF Main Pumps Filters Auxiliary Platforms, Platform 5, Structure steel, frames  | Drawing          | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-58-54-6325            |           | Calculation Report for HTF Main Pumps Filters Auxiliary Platforms Beta Plant                                      | Calculation      | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| Plan check Reply 2                 |           | Response letter                                                                                                   | Response Letter  | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-40-52-2000            |           | Calculation Report for MP-457 Pump Foundation Alpha Plant                                                         | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-2000            |           | Mojave Solar Project, Field Alpha Skid 15-A WTP Foundation, Cover Sheet                                           | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-2001            |           | Mojave Solar Project, Field Alpha Skid 15-A WTP Foundation, General Notes                                         | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-2002            |           | Mojave Solar Project, Alpha Plant Skid 15-A WTP Foundation, Details                                               | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-40-52-6000            |           | Calculation Report for MP-457 Pump Foundation Beta Plant                                                          | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-6000            |           | Mojave Solar Project, Field Beta Skid 15-A WTP Foundation, Cover Sheet                                            | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-6001            |           | Mojave Solar Project, Field Beta Skid 15-A WTP Foundation, General Notes                                          | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-6002            |           | Mojave Solar Project, Beta Plant Skid 15-A WTP Foundation, Details                                                | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| Plan Check Reply, STRUC1-69.00 PC1 |           | Revision Letter                                                                                                   | Response Letter  | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-LEF-12-54-0003            |           | 6007-CAL-LEF-12-54-0003                                                                                           | Response Letter  | 6               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-58-60-2001            |           | Stress Analysis Report - Main Pumps & Sleepers HTF - Alpha Plant                                                  | Stress Analysis  | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-58-60-6001            |           | Stress Analysis Report - Main Pumps & Sleepers HTF - Beta Plant                                                   | Stress Analysis  | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| Response letter to MECH-1-37.00    |           | Revision Letter                                                                                                   | -                | -               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-US-AGE-58-61-2220             |           | Pipe line schedule - HTF, Alpha Plant                                                                             | List             | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1010            |           | Site Plan                                                                                                         | Drawing          | 11              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1001            |           | Solar Field Alpha Layout                                                                                          | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1003            |           | Central Plant Layout Alpha Plant                                                                                  | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-US-AGE-58-61-6220             |           | Pipe line schedule - HTF, Beta Plant                                                                              | List             | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1002            |           | Solar Field Layout for Beta plant                                                                                 | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1004            |           | Central Plant Layout Beta Plant                                                                                   | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-68-60-6007            |           | Stress Analysis Report - HTF header-Beta Plant-South Solar Field Inlet                                            | Stress Analysis  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-68-60-6008            |           | Stress Analysis Report - HTF header-Beta Plant-South Solar Field Return                                           | Stress Analysis  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH1        |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH2        |           | Piping Plan South Area Drawing Index                                                                              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH3        |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH4        |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH5        |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH6        |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH7        |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH8        |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH9        |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH10       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH11       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH12       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH13       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH14       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH15       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH16       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH17       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH18       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH19       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH20       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH21       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH22       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH23       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH24       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH25       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH26       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH27       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH28       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH29       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH30       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH31       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH32       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH33       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH34       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH35       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH36       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH37       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH38       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH39       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH40       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH41       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH42       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH43       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH44       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH45       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH46       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH47       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH48       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH49       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH50       |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                           | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |

# ABENER TEYMA MOJAVE

| Compliance No.:                                                           |           | GEN-2                                                                                                       |                  |                 |                                       |                        |                      |  |  |
|---------------------------------------------------------------------------|-----------|-------------------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|--|--|
| Job :                                                                     |           | Mojave Solar Project                                                                                        |                  |                 |                                       |                        |                      |  |  |
| Date: 12/31/14                                                            |           | Description: Civil Master Drawing List                                                                      |                  |                 |                                       |                        |                      |  |  |
| Line No.                                                                  | Sheet No. | Description                                                                                                 | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |  |  |
| 6007-PLN-AGE-57-61-6003-SH51                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH52                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH53                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH54                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH55                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH56                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH57                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH58                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH59                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH60                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH61                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH62                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH63                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH64                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH65                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-61-6003-SH66                                              |           | Pipe Layout Drawing Solar Field - Beta Plant South Area                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-5-761-6003-SH67                                              |           | Details 19 & 20 Solar Field - Beta Plant South Area                                                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| Response letter to MECH-1-19-09-HTF Piping-Layout Drawing-Revision Letter |           | Revision Letter                                                                                             | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-67-52-4350                                                   |           | Calculation Report for WTP Area. Pipe Support Foundations 2, Alpha Plant                                    | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-67-52-8350                                                   |           | Calculation Report for WTP Area. Pipe Support Foundations 2, Beta Plant                                     | Calculation      | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-4350                                                   |           | Field Alpha WTP Piping Support Foundations 2 Cover Sheet                                                    | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-4351                                                   |           | Field Alpha WTP Piping Support Foundations 2 General Notes                                                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-4352                                                   |           | Field Alpha WTP Piping Support Foundations II Details                                                       | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-8350                                                   |           | Field Beta WTP Piping Support Foundations 2 Cover Sheet                                                     | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-8351                                                   |           | Field Beta WTP Piping Support Foundations 2 General Notes                                                   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-8352                                                   |           | Field Beta WTP Piping Support Foundations II Details                                                        | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| Plan Check Reply STRUC-1-34.01                                            |           | Revision Letter                                                                                             | NA               | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-57-52-3000                                                   |           | CALCULATION REPORT FOR HTF BRIDGE STAIRS LANDING, BETA PLANT                                                | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-52-3000                                                   |           | MOJAVE SOLAR PROJECT BETA PLANT HTF BRIDGE STAIRS LANDING, COVER SHEETS                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-52-3001                                                   |           | MOJAVE SOLAR PROJECT FIELD BETA HTF BRIDGE STAIRS LANDING, GENERAL NOTES                                    | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-57-52-3002                                                   |           | MOJAVE SOLAR PROJECT BETA PLANT HTF BRIDGE STAIRS LANDING, DETAILS                                          | Drawing          | 1               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-50-5001                                                   |           | GENERAL CIVIL AND STRUCTURAL NOTES                                                                          | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| Plan Check Reply, CIVIL-1-21.03 PC1                                       |           | REVISION LETTER                                                                                             | NA               | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-2550                                                   |           | Mojave Solar Project, Alpha Field MMF underground crossing Cover Sheet                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-2551                                                   |           | Mojave Solar Project, Alpha Plant MMF underground crossing General Notes                                    | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-2552                                                   |           | Mojave Solar Project, Alpha Plant MMF underground crossing Plan and Sections                                | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-2553                                                   |           | Mojave Solar Project, Alpha Plant MMF underground crossing Plan and Details                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-6550                                                   |           | Mojave Solar Project, Beta Field MMF underground crossing Cover Sheet                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-6551                                                   |           | Mojave Solar Project, Beta Plant MMF underground crossing General Notes                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-6552                                                   |           | Mojave Solar Project, Alpha Plant MMF underground crossing Plan and Sections                                | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-40-52-6553                                                   |           | Mojave Solar Project, Alpha Plant MMF underground crossing Plan and Details                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-58-60-2002-R05                                               |           | Stress Analysis Report - Expansion Vessels HTF - Alpha Plant                                                | Stress Analysis  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-58-60-6002-R05                                               |           | Stress Analysis Report - Expansion Vessels HTF - Beta Plant                                                 | Stress Analysis  | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| Response letter to MECH-1-36.01                                           |           | Revision letter                                                                                             | -                | -               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-US-AGE-58-61-2220-R05                                                |           | Pipe line schedule - HTF Alpha Plant                                                                        | List             | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-US-AGE-58-61-6120-R05                                                |           | Pipe line schedule - HTF Beta Plant                                                                         | List             | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1010-R11                                               |           | Site Plan                                                                                                   | Drawing          | 11              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1001-R13                                               |           | Solar Field Layout for Alpha Plant                                                                          | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1003-R13                                               |           | Central Plant Layout Alpha Plant                                                                            | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1002-R13                                               |           | Solar Field Layout for Beta Plant                                                                           | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1004-R13                                               |           | Central Plant Layout Beta Plant                                                                             | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-21-61-2001-1                                                 |           | Pipe Layout Drawing - Plan & Elevation - Steam Generator - Alpha Plant                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-21-61-2001-2                                                 |           | Pipe Layout Drawing - Plan & Elevation - Steam Generator - Alpha Plant                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-21-61-2001-3                                                 |           | Pipe Layout Drawing - Plan & Elevation - Steam Generator - Alpha Plant                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-21-61-6001-1                                                 |           | Pipe Layout Drawing - Plan & Elevation - Steam Generator - Beta Plant                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-21-61-6001-2                                                 |           | Pipe Layout Drawing - Plan & Elevation - Steam Generator - Beta Plant                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-21-61-6001-3                                                 |           | Pipe Layout Drawing - Plan & Elevation - Steam Generator - Beta Plant                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-67-52-4350                                                   |           | Calculation Report for WTP Area. Pipe Support Foundations2, Alpha Plant                                     | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-67-52-8350                                                   |           | Calculation Report for WTP Area. Pipe Support Foundations2, Beta Plant                                      | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-4350                                                   |           | Field Alpha WTP Piping Support Foundations 2 Cover Sheet                                                    | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-4351                                                   |           | Field Alpha WTP Piping Support Foundations 2 General Notes                                                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-4352                                                   |           | Mojave Solar Project, Field Alpha WTP Area, Pipe support foundations II Details                             | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-8350                                                   |           | Field Beta WTP Piping Support Foundations 2 Cover Sheet                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-8351                                                   |           | Field Beta WTP Piping Support Foundations 2 General Notes                                                   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-8352                                                   |           | Mojave Solar Project, Field Beta WTP Area, Pipe support foundations II Details                              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-68-60-2700                                                   |           | Stress Analysis Report - Solar Field - North Alpha Plant (RSV+CV)                                           | Stress Analysis  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-68-60-2701                                                   |           | Stress Analysis Report - Solar Field - East Alpha Plant (RSV+CV)                                            | Stress Analysis  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-68-60-2703                                                   |           | Stress Analysis Report - Solar Field - West Alpha Plant (RSV+CV)                                            | Stress Analysis  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-68-60-6700                                                   |           | Stress Analysis Report - Solar Field - North Beta Plant (RSV+CV)                                            | Stress Analysis  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-68-60-6701                                                   |           | Stress Analysis Report - Solar Field - East Beta Plant (RSV+CV)                                             | Stress Analysis  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-68-60-6702                                                   |           | Stress Analysis Report - Solar Field - South Beta Plant (RSV+CV)                                            | Stress Analysis  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-68-60-6703                                                   |           | Stress Analysis Report - Solar Field - West Beta Plant (RSV+CV)                                             | Stress Analysis  | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| Response letter to MECH-1-24.00-A8B PSV & Control Valve Str               |           | Revision Letter                                                                                             | -                | -               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1001                                                   |           | Solar Field Layout for Alpha Plant                                                                          | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1003                                                   |           | Central Plant Layout - Alpha Plant                                                                          | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1010                                                   |           | Site Plan                                                                                                   | Drawing          | 11              | CML-1                                 | VENDOR                 | Approval             |  |  |
| Pipe Support Detail                                                       |           | Pipe Support Detail for PSV 102A-HTF-510-S-003 PSV                                                          | -                | -               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-US-AGE-58-61-6120                                                    |           | Pipe Line Schedule - HTF Beta Plant                                                                         | List             | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-US-AGE-58-61-2220                                                    |           | Pipe Line Schedule - HTF Alpha Plant                                                                        | List             | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-US-AGE-57-61-6120                                                    |           | Pipe Line List - Solar Field Beta Plant                                                                     | List             | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-US-AGE-57-61-2120                                                    |           | Pipe Line List - Solar Field Alpha Plant                                                                    | List             | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-68-60-2801                                                   |           | Stress Analysis Report - Rack1 - Alpha Plant                                                                | Stress Analysis  | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-INF-AGE-68-60-2801                                                   |           | Stress Analysis Report - Rack1 - Beta Plant                                                                 | Stress Analysis  | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| Response letter to MECH-1-26.02-A8B Stress Analysis Report-               |           | Revision Letter                                                                                             | -                | -               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1001                                                   |           | Solar Field Layout for Alpha Plant                                                                          | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1003                                                   |           | Central Plant Layout - Alpha Plant                                                                          | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-02-1010                                                   |           | Site Plan                                                                                                   | Drawing          | 11              | CML-1                                 | VENDOR                 | Approval             |  |  |
| Pipe Support Detail                                                       |           | Pipe Support Detail for Rack 1 - 209A-HTF-016-S-004 R1                                                      | -                | -               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-US-AGE-58-61-6120                                                    |           | Pipe Line List - HTF Beta Plant                                                                             | List             | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-US-AGE-58-61-2220                                                    |           | Pipe Line List - HTF Alpha Plant                                                                            | List             | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-US-AGE-57-61-6120                                                    |           | Pipe Line List - Solar Field Beta Plant                                                                     | List             | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-US-AGE-57-61-2120                                                    |           | Pipe Line List - Solar Field Alpha Plant                                                                    | List             | 5               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-00-52-3050                                                   |           | Calculation report for Blowdown System Supports Foundations Alpha and Beta Plants                           | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-52-3050                                                   |           | Mojave Solar Project, Alpha and Beta Plants Blowdown System Support Foundations Cover Sheet                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-52-3051                                                   |           | Mojave Solar Project, Alpha and Beta Plants Blowdown System Support Foundations General Notes               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-52-3052                                                   |           | Mojave Solar Project, Alpha and Beta Plants Blowdown System Support Foundations Plan and Details            | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-67-52-4350                                                   |           | Calculation Report for WTP Area. Pipe Support Foundations2, Alpha Plant                                     | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-67-52-8350                                                   |           | Calculation Report for WTP Area. Pipe Support Foundations2, Beta Plant                                      | Calculation      | 3               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-4350                                                   |           | Field Alpha WTP Piping Support Foundations 2 Cover Sheet                                                    | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-4351                                                   |           | Field Alpha WTP Piping Support Foundations 2 General Notes                                                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-4352                                                   |           | Mojave Solar Project, Field Alpha WTP Area, Pipe support foundations II Details                             | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-8350                                                   |           | Field Beta WTP Piping Support Foundations 2 Cover Sheet                                                     | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-8351                                                   |           | Field Beta WTP Piping Support Foundations 2 General Notes                                                   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-8352                                                   |           | Mojave Solar Project, Field Beta WTP Area, Pipe support foundations II Details                              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-00-52-3050                                                   |           | Calculation report for Blowdown System Supports Foundations Alpha and Beta Plants                           | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-52-3050                                                   |           | Mojave Solar Project, Alpha and Beta Plants Blowdown System Support Foundations Cover Sheet                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-52-3051                                                   |           | Mojave Solar Project, Alpha and Beta Plants Blowdown System Support Foundations General Notes               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-52-3052                                                   |           | Mojave Solar Project, Alpha and Beta Plants Blowdown System Support Foundations Plan and Details            | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-11-52-6225                                                   |           | CALCULATION REPORT FOR SUPPORT FOUNDATION IN BETA EFFLUENT WATER LINE, BETA PLANT                           | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-52-3002                                                   |           | MOJAVE SOLAR PROJECT FIELD ALPHA AND BETA, TYPICAL SUPPORT FOUNDATION I, PLANS AND DETAILS                  | Drawing          | 4               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-00-52-3003                                                   |           | MOJAVE SOLAR PROJECT FIELD ALPHA AND BETA, TYPICAL SUPPORT FOUNDATION II, PLANS AND DETAILS                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-11-52-6225                                                   |           | MOJAVE SOLAR PROJECT BETA PLANT, EFFLUENT WATER LINE, HTF BRIDGE CROSSING, COVER SHEET                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-11-52-6226                                                   |           | MOJAVE SOLAR PROJECT BETA PLANT, EFFLUENT WATER LINE, HTF BRIDGE CROSSING, GENERAL NOTES                    | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-11-52-6227                                                   |           | MOJAVE SOLAR PROJECT BETA PLANT, EFFLUENT WATER LINE, HTF BRIDGE CROSSING, PLAN VIEW AND FOUNDATION DETAILS | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| Revision letter, STRUC-1-66.00                                            |           | Revision Letter                                                                                             | Letter           | NA              | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-67-52-1050                                                   |           | Calculation Report for Utilities MP-310 Pumps Foundation Alpha Plant                                        | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-67-52-5050                                                   |           | Calculation Report for Utilities MP-310 Pumps Foundation Beta Plant                                         | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-1050                                                   |           | Mojave Solar Project, Field Alpha MP-310 Pumps Foundation Cover Sheet                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-1051                                                   |           | Mojave Solar Project, Field Alpha MP-310 Pumps Foundation General Notes                                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-1052                                                   |           | Mojave Solar Project, Field Alpha MP-310 Pumps Foundation Details                                           | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-5050                                                   |           | Mojave Solar Project, Field Beta MP-310 Pumps Foundation Details                                            | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-5051                                                   |           | Mojave Solar Project, Field Beta MP-310 Pumps Foundation General Notes                                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-PLN-AGE-67-52-5052                                                   |           | Mojave Solar Project, Field Beta MP-310 Pumps Foundation Details                                            | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-00-52-3100                                                   |           | Calculation Report for Miscellaneous Stair Foundation Alpha Plant                                           | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |
| 6007-CAL-AGE-00-52-3100                                                   |           | Calculation Report for Miscellaneous Stair Foundation Beta Plant                                            | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |  |  |

# ABENER TEYMA MOJAVE

| Compliance No.:                       |           | GEN-2                                                                                              |                  |                 |                                       |                        |                      |
|---------------------------------------|-----------|----------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| Job :                                 |           | Mojave Solar Project                                                                               |                  |                 |                                       |                        |                      |
| Date: 12/31/14                        |           | Description: Civil Master Drawing List                                                             |                  |                 |                                       |                        |                      |
| Line No.                              | Sheet No. | Description                                                                                        | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or FOR | Reason for Submittal |
| 6007-PLN-AGE-00-52-3100               |           | Mojave Solar Project. Field Alpha Miscellaneous Stairs Foundation Cover Sheet                      | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-52-3101               |           | Mojave Solar Project. Field Alpha Miscellaneous Stairs Foundation General Notes                    | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-52-3102               |           | Mojave Solar Project. Field Alpha Miscellaneous Stairs Foundation Section and Details              | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-52-7100               |           | Mojave Solar Project. Field Beta Miscellaneous Stairs Foundation Cover Sheet                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-52-7101               |           | Mojave Solar Project. Field Beta Miscellaneous Stairs Foundation General Notes                     | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-52-7102               |           | Mojave Solar Project. Field Beta Miscellaneous Stairs Foundation Section and Details               | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |
| 6007-CAL-ATM-00-52-0818               |           | Calculation Report for Turnstile Foundation                                                        | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-00-52-0818               |           | Mojave Solar Plant. Alpha Plant Turnstile Foundation Cover Sheet                                   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-00-52-0819               |           | Mojave Solar Plant. Alpha Plant Turnstile Foundation General Notes                                 | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-00-52-0820               |           | Mojave Solar Plant. Alpha Plant Turnstile Foundation                                               | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 1 OF 1 FOUNDATION PLAN A              |           | Foundation Plan A                                                                                  | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 1 OF 1 FOUNDATION PLAN B              |           | Foundation Plan B                                                                                  | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 1 OF 5 COVER A                        |           | Cover Sheet                                                                                        | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 1 OF 5 COVER B                        |           | Cover Sheet                                                                                        | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 2 OF 5 ANCHOR BOLT PLAN & ROOF PLAN A |           | Anchor Bolt Plan & Roof Plan                                                                       | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 2 OF 5 ANCHOR BOLT PLAN & ROOF PLAN B |           | Anchor Bolt Plan & Roof Plan                                                                       | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 3 OF 5 ELEVATIONS & CROSS SECTION A   |           | Elevations & Cross Section                                                                         | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 3 OF 5 ELEVATIONS & CROSS SECTION B   |           | Elevations & Cross Section                                                                         | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 4 OF 5 GENERAL DETAILS A              |           | General Details                                                                                    | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 4 OF 5 GENERAL DETAILS B              |           | General Details                                                                                    | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 5 OF 5 GENERAL DETAILS A              |           | General Details                                                                                    | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 5 OF 5 GENERAL DETAILS B              |           | General Details                                                                                    | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-00-51-0816               |           | Mojave Solar Project. Alpha Plant. Warehouse                                                       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-00-51-0817               |           | Mojave Solar Project. Beta Plant. Warehouse                                                        | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-18-52-0050               |           | Warehouse Electrical Layout. Alpha & Beta Plants                                                   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-27-23-P590               |           | Alpha Electrical Panel PP-5203 Warehouse Building                                                  | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-27-23-P690               |           | Beta Electrical Panel PP-5203 Warehouse Building                                                   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATP-27-23-P505               |           | Alpha Electrical Panel PP-5211 Warehouse Building #22                                              | Drawing          | 14              | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATP-27-23-P605               |           | Beta Electrical Panel PP-15211 Warehouse Building #22                                              | Drawing          | 13              | CML-1                                 | VENDOR                 | Approval             |
| FOUNDATION CALCS A                    |           | Foundation for Metal Building                                                                      | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| FOUNDATION CALCS B                    |           | Foundation for Metal Building                                                                      | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| STRUCTURAL CALCS A                    |           | Structural Calculations                                                                            | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| STRUCTURAL CALCS B                    |           | Structural Calculations                                                                            | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| AlphaFence                            |           | Wildlife Exclusionary Fence Alpha                                                                  | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| BetaFence                             |           | Wildlife Exclusionary Fence Beta                                                                   | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| AlphaFence                            |           | Wildlife Exclusionary Fence Alpha                                                                  | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| BetaFence                             |           | Wildlife Exclusionary Fence Beta                                                                   | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-31-0021_SH1_R0        |           | Underground Duct Banks                                                                             | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-31-0021_SH2_R0        |           | Underground Duct Banks                                                                             | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-31-0021_SH3_R0        |           | Underground Duct Banks                                                                             | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-31-0080_SH1_R0        |           | Underground Duct Banks                                                                             | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-31-0080_SH2_R0        |           | Underground Duct Banks                                                                             | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-31-0080_SH3_R0        |           | Underground Duct Banks                                                                             | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-00-51-0815_SH1_R1        |           | Underground Duct Banks                                                                             | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-00-51-0815_SH2_R1        |           | Underground Duct Banks                                                                             | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-00-51-0816_SH1_R0        |           | Underground Duct Banks                                                                             | Drawing          | NA              | CML-1                                 | VENDOR                 | Approval             |
| 6007-CAL-AGE-25-52-9000               |           | Calculation Report for PT-516 Pump Foundation Alpha and Beta Plants                                | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-25-52-9000               |           | Mojave Solar Project. Alpha and Beta Plants PT-516 Pump and Pipe Support Foundations Cover Sheet   | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-25-52-9001               |           | Mojave Solar Project. Alpha and Beta Plants PT-516 Pump and Pipe Support Foundations General Notes | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-25-52-9002               |           | Mojave Solar Project. Alpha and Beta Plants PT-516 Pump and Pipe Support Foundations Details       | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-CAL-AGE-25-52-9005               |           | Calculation Report for Turbine Pit Foundation Alpha and Beta Plants                                | Calculation      | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-25-52-9005               |           | Mojave Solar Project. Alpha and Beta Plants Steam Turbine Area Cover Sheet                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-25-52-9006               |           | Mojave Solar Project. Alpha and Beta Plants Steam Turbine Area Turbine Pit                         | Drawing          | 0               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-25-52-9007               |           | Mojave Solar Project. Alpha and Beta Plants Steam Turbine Area Turbine Pit                         | Drawing          | 2               | CML-1                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-31-0021_SH1           |           | ALPHA PLANT UNDERGROUND DUCTBANK PLANS POWER BLOCK UTILITIES                                       | Drawing          | 0               | CML-2                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-31-0021_SH2           |           | ALPHA PLANT UNDERGROUND DUCTBANK PLANS POWER BLOCK UTILITIES                                       | Drawing          | 0               | CML-3                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-31-0002_SH2           |           | BETA PLANT UNDERGROUND DUCTBANK PLANS POWER BLOCK UTILITIES                                        | Drawing          | 0               | CML-4                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-31-0080_SH1           |           | BETA PLANT UNDERGROUND DUCTBANK PLANS POWER BLOCK UTILITIES                                        | Drawing          | 0               | CML-5                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-31-0080_SH2           |           | BETA PLANT UNDERGROUND DUCTBANK PLANS POWER BLOCK UTILITIES                                        | Drawing          | 0               | CML-6                                 | VENDOR                 | Approval             |
| 6007-PLN-AGE-00-31-0080_SH3           |           | BETA PLANT UNDERGROUND DUCTBANK PLANS POWER BLOCK UTILITIES                                        | Drawing          | 0               | CML-7                                 | VENDOR                 | Approval             |
| 6007-PLN-Atm-00-51-0815_SH1           |           | ACCESS MAP ALPHA & BETA PLANT ACCESS CONTROL LAYOUT                                                | Drawing          | 1               | CML-8                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-00-51-0815_SH2           |           | ACCESS MAP ALPHA & BETA PLANT DETAIL ACCESS CONTROL ELHMENTS                                       | Drawing          | 1               | CML-9                                 | VENDOR                 | Approval             |
| 6007-PLN-ATM-00-51-0816_SH1           |           | GUARDHOUSE FOUNDATION ALPHA PLANT                                                                  | Drawing          | 0               | CML-10                                | VENDOR                 | Approval             |

Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date:12/3/14

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.               | Description                                                                                  | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|-------------------------|----------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 1        | 6007-PUN-ATP-00-21-O001 | Electrical One-Line Diagram Symbol List                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2        | 6007-PUN-ATP-00-21-O010 | Overall One-Line Diagram-Alpha Site                                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 3        | 6007-PUN-ATP-18-52-R101 | Electrical Layout Building #22 Main Electric Station-Alpha Site                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 4        | 6007-PUN-ATP-18-52-R102 | Electrical Layout Building #27 HTF Station-Alpha Site                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 5        | 6007-PUN-ATP-18-52-R103 | Electrical Layout Building #26 Cooling Water Station-Alpha Site                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6        | 6007-PUN-ATP-18-52-R104 | Electrical Layout Building #13 STG1 Station-Alpha Site                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 7        | 6007-PUN-ATP-18-52-R106 | Building Layout 101 SUB 001 Solar Field Station-Alpha Site                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 8        | 6007-PUN-ATP-18-52-R107 | Building Layout 102 SUB 001 Solar Field Station-Alpha Site                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 9        | 6007-PUN-ATP-18-52-R108 | Building Layout 103 SUB 001 Solar Field Station-Alpha Site                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 10       | 6007-PUN-ATP-18-52-R109 | Building Layout 104 SUB 001 Solar Field Station-Alpha Site                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 11       | 6007-PUN-ATP-23-21-O105 | General One-Line Diagram 230KV Substation-Alpha Site                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 12       | 6007-PUN-ATP-23-21-O107 | General One-Line Diagram 230KV Substation Utility Interconnection-Alpha/Beta Site            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 13       | 6007-PUN-ATP-23-21-O108 | Metering And Relaying One-Line Key Plan-Alpha Site                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 14       | 6007-PUN-ATP-23-21-O109 | Metering And Relaying One-Line Diagram STG1-Alpha Site                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 15       | 6007-PUN-ATP-23-21-O110 | Metering And Relaying One-Line Diagram APT1-Alpha Site                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 16       | 6007-PUN-ATP-23-21-O113 | Metering And Relaying One-Line 230 KV Transmission Line-Alpha Site                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 17       | 6007-PUN-ATP-23-21-O114 | Metering And Relaying Substation Trip/Close Control Logic One-Line-Alpha Site                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 18       | 6007-PUN-ATP-23-22-B106 | DC Schematic STG1 Protection-Alpha Site                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 19       | 6007-PUN-ATP-23-22-B108 | DC Schematic STG1 Unit Protection-Alpha Site                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 20       | 6007-PUN-ATP-23-22-B109 | DC Schematic Excitation Protection STG1-Alpha Site                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 21       | 6007-PUN-ATP-23-22-B110 | DC Schematic Aux Power Transformer & Transmission Line Protection-Alpha Site                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 22       | 6007-PUN-ATP-23-22-B116 | AC Schematic Synchronization Bus STG1-Alpha Site                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 23       | 6007-PUN-ATP-23-22-B117 | DC Schematic Synchronization Bus STG1-Alpha Site                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 24       | 6007-PUN-ATP-23-38-R100 | 230KV Substation Layout Plan View-Alpha Site                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 25       | 6007-PUN-ATP-26-01-R100 | 230 KV Transmission Line Layout Plan-Alpha Site                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 26       | 6007-PUN-ATP-26-38-R105 | 230 KV Substation Layout-Alpha/Beta Site                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 27       | 6007-PUN-ATP-27-21-O160 | 480V Single Line LVSWGR-51 Building #13-Alpha Site                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 28       | 6007-PUN-ATP-27-21-O165 | 480V Single Line LVSWGR-53 Building #10-Alpha Site                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 29       | 6007-PUN-ATP-27-21-O170 | 480V Single-Line LVSWGR-54 Building #26-Alpha Site                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 30       | 6007-PUN-ATP-27-21-O175 | 480V Single-Line LVSWGR-36 Building #27-Alpha Site                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 31       | 6007-PUN-ATP-27-21-O305 | 480V Single-Line MCC-511 Building #13-Alpha Site                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 32       | 6007-PUN-ATP-27-21-O325 | 480V Single-Line MCC-541 Building #26-Alpha Site                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 33       | 6007-PUN-ATP-27-21-O335 | 480V Single-Line MCC-361 Electrical Building #27                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 34       | 6007-PUN-ATP-27-23-P505 | Electrical Panel PP-512 Building #22-Alpha Site                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 35       | 6007-PUN-ATP-27-23-P506 | Electrical Panel PP-51206 Building #22-Alpha Site                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 36       | 6007-PUN-ATP-27-23-P510 | Electrical Panel PP-513 Building #13-Alpha Site                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 37       | 6007-PUN-ATP-27-23-P511 | Electrical Panel PP-51306 Building #13-Alpha Site                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 38       | 6007-PUN-ATP-27-23-P515 | Electrical Panel PP-531 Building #10-Alpha Site                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 39       | 6007-PUN-ATP-27-23-P520 | Electrical Panel PP-532 Building #10-Alpha Site                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 40       | 6007-PUN-ATP-27-23-P525 | Electrical Panel PP-543 Building #26-Alpha Site                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 41       | 6007-PUN-ATP-27-23-P526 | Electrical Panel PP-54306 Building #26-Alpha Site                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 42       | 6007-PUN-ATP-27-23-P535 | Electrical Panel PP-363 Building #27                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 43       | 6007-PUN-ATP-27-23-P536 | Electrical Panel PP-36307 Building #27                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 44       | 6007-PUN-ATP-28-21-O100 | One-Line Diagram 15KV Distribution System-Alpha Site                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 45       | 6007-PUN-ATP-28-21-O101 | One-Line Diagram 15KV to 5KV VSD System-Alpha Site                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 46       | 6007-PUN-ATP-28-21-O102 | One-Line Diagram 5KV Distribution System-Alpha Site                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 47       | 6007-PUN-ATP-28-21-O103 | One-Line Diagram 3KV Distribution System-Alpha Site                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 48       | 6007-PUN-ATP-28-21-O108 | 230 KV Metering & Relaying Protection Zone One-Line-Alpha Site                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 49       | 6007-PUN-ATP-28-21-O110 | 230 KV Metering & Relaying One-Line - STG1 (STG2)-Alpha (Beta) Site                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 50       | 6007-PUN-ATP-28-21-O111 | 230 KV Metering & Relaying One-Line - APT1(APT2)-Alpha (Beta) Site                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 51       | 6007-PUN-ATP-28-21-O112 | 230 KV Metering & Relaying One-Line - TL1 (TL2) Alpha (Beta) Site                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 52       | 6007-PUN-ATP-28-21-O141 | Solar Field Substation 101 SUB 001-Alpha Site                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 53       | 6007-PUN-ATP-28-21-O142 | Solar Field Substation 102 SUB 001-Alpha Site                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 54       | 6007-PUN-ATP-28-21-O143 | Solar Field Substation 103 SUB 001-Alpha Site                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 55       | 6007-PUN-ATP-28-21-O144 | Solar Field Substation 104 SUB 001-Alpha Site                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 56       | 6007-PUN-ATP-28-21-O150 | General One-Line Diagram 15 KV to 480V BOP Distribution System-Alpha Site                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 57       | 6007-PUN-ATP-28-22-B120 | AC Schematic MVSWGR-1 Main Breaker 52-0-Alpha Site                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 58       | 6007-PUN-ATP-28-22-B121 | DC Schematic Sheet 1 MVSWGR-1 Main Breaker 52-0-Alpha Site                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 59       | 6007-PUN-ATP-28-22-B122 | DC Schematic Sheet 2 MVSWGR-1 Main Breaker 52-0-Alpha Site                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 60       | 6007-PUN-ATP-28-22-B125 | AC Schematic DG1 Synchronizing Breaker 52-1-Alpha Site                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 61       | 6007-PUN-ATP-28-22-B126 | DC Schematic Sheet 1 DG1 Synchronizing Breaker 52-1-Alpha Site                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 62       | 6007-PUN-ATP-28-22-B127 | DC Schematic Sheet 2 DG1 Synchronizing Breaker 52-1-Alpha Site                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 63       | 6007-PUN-ATP-28-22-B128 | AC & DC Schematic Diesel Generator DG1-Alpha Site                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 64       | 6007-PUN-ATP-28-22-B129 | AC Schematic Synchronizing Bus-Alpha Site                                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 65       | 6007-PUN-ATP-28-22-B130 | DC Schematic DG1 Synchronizing Bus Sheet 1-Alpha Site                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 66       | 6007-PUN-ATP-28-22-B131 | DC Schematic DG1 Synchronizing Bus Sheet 2-Alpha Site                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 67       | 6007-PUN-ATP-28-22-B132 | AC Schematic MVSWGR-1 Feeder Breakers 52-2 thru 52-5-Alpha Site                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 68       | 6007-PUN-ATP-28-22-B133 | DC Schematic Sheet 1 MVSWGR-1 Feeder Breakers 52-2 thru 52-5-Alpha Site                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 69       | 6007-PUN-ATP-28-22-B134 | DC Schematic Sheet 2 MVSWGR-1 Feeder Breakers 52-2 thru 52-5-Alpha Site                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 70       | 6007-PUN-ATP-28-22-B135 | MVSWGR-1 Communication Schematic-Alpha Site                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 71       | 6007-PUN-ATP-28-22-B136 | MVSWGR-1 Digital Clocking Schematic-Alpha Site                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 72       | 6007-PUN-ATP-28-22-B140 | AC & DC Schematic Variable Speed Drive VSD-31 Thru VSD-34-Alpha Site                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 73       | 6007-PUN-ATP-28-22-B141 | Communication Schematic Variable Speed Drive VSD-31 Thru VSD-34-Alpha Site                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 74       | 6007-PUN-ATP-28-22-B145 | AC & DC Schematic Variable Speed Drive VSD-44-Alpha Site                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 75       | 6007-PUN-ATP-28-22-B146 | Communication Schematic Variable Speed Drive VSD-44-Alpha Site                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 76       | 6007-PUN-ATP-28-22-B150 | AC & DC Schematic Medium Voltage Switch MVS-30-Alpha Site                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 77       | 6007-PUN-ATP-28-22-B153 | Communication Schematic MVS-30-Alpha Site                                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 78       | 6007-PUN-ATP-28-22-B155 | AC & DC Schematic Medium Voltage Switch MVS-51 - MVS-57-Alpha Site                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 79       | 6007-PUN-ATP-28-22-B160 | AC Schematic MVSWGR-4 Feeder Breaker 152-40 thru 43-Alpha Site                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 80       | 6007-PUN-ATP-28-22-B161 | DC Schematic MVSWGR-4 Feeder Breaker 152-40 Thru 43-Alpha Site                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 81       | 6007-PUN-ATP-28-22-B162 | DC Schematic Sheet 2 MVSWGR-4 Feeder Breakers 152-40 thru 152-43-Alpha Site                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 82       | 6007-PUN-ATP-28-22-B163 | Communication Schematic MVSWGR-4-Alpha Site                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 83       | 6007-PUN-ATP-28-21-O001 | Construction Temporary Power One Line Diagram                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 84       | 6007-PUN-ATP-28-21-O002 | Construction Temporary Power Distribution- One Line Diagram                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 85       | 6007-PUN-ATP-28-21-O003 | Construction Temporary Power Distribution- One Line Diagram                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 86       | 6007-PUN-ATP-28-21-O004 | Construction Temporary Power Distribution- One Line Diagram                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 87       | 6007-PUN-ATP-28-21-P002 | Construction Temporary Power Distribution Panel Schedules                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 88       | 6007-PUN-ATP-28-21-P003 | Construction Temporary Power Distribution Panel Schedules                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 89       | 6007-PUN-ATP-28-21-P004 | Construction Temporary Power Distribution Panel Schedules                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 90       | 6007-PUN-ATP-28-21-P005 | Construction Temporary Power Distribution Panel Schedules                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 91       | 6007-PUN-ATP-28-21-P007 | Construction Temporary Power Distribution Panel Schedules                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 92       | 6007-PUN-ATP-28-21-R001 | Construction Temporary Power Electrical Site Plan                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 93       | 6007-PUN-ATP-28-21-R002 | Construction Temporary Power for Alpha Plant                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 94       | 6007-PUN-ATP-28-21-R003 | Construction Temporary Power for Beta Plant                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 95       | 6007-PUN-AGE-57-33-1000 | Solar Field Grounding System General Details                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 96       | 6007-PUN-AGE-57-33-1002 | Solar Field Grounding System General Typical Solar Collector Type 1 Details                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 97       | 6007-PUN-AGE-57-33-1003 | Solar Field Grounding System General Typical Solar Collector Type 2 Details                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 98       | 6007-PUN-AGE-57-33-1004 | Solar Field Barrier Fence Grounding Details                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 99       | 6007-PUN-AGE-57-33-1005 | Solar Field Perimeter and Wind Fence Grounding Details                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 100      | 6007-PUN-AGE-57-33-1006 | Solar Field Screening Fence Grounding Details                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 101      | 6007-PUN-AGE-57-33-1007 | Solar Field Grounding System General Details                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 102      | 6007-PUN-AGE-57-33-2000 | Alpha Plant Solar Field General Grounding                                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 103      | 6007-PUN-AGE-57-33-2001 | Mojave. Solar Field Grounding System Cover Sheet. Alpha                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 104      | 6007-PUN-AGE-57-33-2002 | Mojave. Solar Field Grounding System General Notes. Alpha                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 105      | 6007-PUN-AGE-57-33-2006 | Alpha Plant. Solar Field 103 Shed for HTF Valves Panelboard Grounding Plan (East Valve Area) | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 106      | 6007-PUN-AGE-57-33-2102 | Alpha Plant. Solar Field 101 Grounding Plan                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 107      | 6007-PUN-AGE-57-33-2102 | Alpha Plant. Solar Field 102 Grounding Plan                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 108      | 6007-PUN-AGE-57-33-2103 | Alpha Plant. Solar Field 103 Grounding Plan                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 109      | 6007-PUN-AGE-57-33-2104 | Alpha Plant. Solar Field 104 Grounding Plan                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 110      | 6007-PUN-AGE-57-33-6000 | Beta Plant Solar Field General Grounding                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 111      | 6007-PUN-AGE-57-33-6001 | Mojave. Solar Field Grounding System Cover Sheet. Beta                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 112      | 6007-PUN-AGE-57-33-6002 | Mojave. Solar Field Grounding System General Notes. Beta                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 113      | 6007-PUN-AGE-57-33-6006 | Beta Plant. Solar Field 109 Shed for HTF Valve Panelboard Grounding Plan (East Valve Area)   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 114      | 6007-PUN-AGE-57-33-6007 | Beta Plant. Solar Field 107 Shed for HTF Valves Panelboard Grounding Plan (North Valve Area) | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 115      | 6007-PUN-AGE-57-33-6008 | Beta Plant. Solar Field 109 Shed for HTF Valve Panelboard Grounding Plan (South Valve Area)  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 116      | 6007-PUN-AGE-57-33-6105 | Beta Plant Solar Field 105 Grounding Plan                                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 117      | 6007-PUN-AGE-57-33-6106 | Beta Plant Solar Field 106 Grounding Plan                                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 118      | 6007-PUN-AGE-57-33-6107 | Beta Plant Solar Field 107 Grounding Plan                                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date:12/3/14

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.               | Description                                        | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|-------------------------|----------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 119      | 6007-PLN-AGE-57-33-6108 | Beta Plant Solar Field 108 Grounding Plan          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 120      | 6007-PLN-AGE-57-33-6109 | Beta Plan Solar Field 109 Grounding Plan           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 121      |                         | BV Comment Letter ELEC 1-6.00 PC1 Abengoa Response | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 122      | 6007-PLN-GFG00-50-C449  | Fence Detail                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 123      | 6007-PLN-AGE57-33-2000  | GENERAL GROUNDING ALPHA                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 124      | 6007-PLN-AGE57-33-2001  | COVER SHEET ALPHA                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 125      | 6007-PLN-AGE57-33-2002  | GENERAL NOTES ALPHA                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 126      | 6007-PLN-AGE57-33-2003  | EAST VALVE AREA GROUNDING PLAN ALPHA               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 127      | 6007-PLN-AGE57-33-2101  | 101 GROUNDING PLAN ALPHA                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 128      | 6007-PLN-AGE57-33-2102  | 102 GROUNDING PLAN ALPHA                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 129      | 6007-PLN-AGE57-33-2103  | 103 GROUNDING PLAN ALPHA                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 130      | 6007-PLN-AGE57-33-2104  | 104 GROUNDING PLAN ALPHA                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 131      | 6007-PLN-AGE57-33-6000  | GENERAL GROUNDING BETA                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 132      | 6007-PLN-AGE57-33-6001  | COVER SHEET BETA                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 133      | 6007-PLN-AGE57-33-6002  | GENERAL NOTES BETA                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 134      | 6007-PLN-AGE57-33-6006  | EAST VALVE AREA GROUNDING PLAN BETA                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 135      | 6007-PLN-AGE57-33-6007  | NORTH VALVE AREA GROUNDING PLAN BETA               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 136      | 6007-PLN-AGE57-33-6008  | SOUTH VALVE AREA GROUNDING PLAN BETA               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 137      | 6007-PLN-AGE57-33-6105  | 105 GROUNDING PLAN BETA                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 138      | 6007-PLN-AGE57-33-6106  | 106 GROUNDING PLAN BETA                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date:12/31/14

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.                                         | Description                                                                                         | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|---------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 139      | 6007-PUN-AGE57-33-6107                            | 107 GROUNDING PLAN BETA                                                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 140      | 6007-PUN-AGE57-33-6108                            | 108 GROUNDING PLAN BETA                                                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 141      | 6007-PUN-AGE57-33-6109                            | 109 GROUNDING PLAN BETA                                                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 142      | 6007-PUN-AGE57-33-1000                            | GROUNDING SYSTEM GENERAL DETAILS                                                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 143      | 6007-PUN-AGE57-33-1002                            | TYPE 1 DETAILS                                                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 144      | 6007-PUN-AGE57-33-1003                            | TYPE 2 DETAILS                                                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 145      | 6007-PUN-AGE57-33-1004                            | BARRIER FENCE GROUNDING DETAILS                                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 146      | 6007-PUN-AGE57-33-1005                            | PERIMETER AND WIND FENCE GROUNDING DETAILS                                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 147      | 6007-PUN-AGE57-33-1006                            | SCREENING FENCE GROUNDING DETAILS                                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 148      | 6007-PUN-AGE57-33-1007                            | GROUNDING SYSTEM GENERAL DETAILS                                                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 149      | 6007-PUN-ATP61-33-G003                            | Sketch 3 Alpha DB-7 Print                                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 150      | Sketch Alpha DB7 Layout 2 Print                   | Sketch Alpha DB7 Layout 2 Print                                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 151      | Sketch Alpha DB7 Print                            | Sketch Alpha DB7 Print                                                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 152      | Sketch Alpha Trailers UDS 19,20,21 Layout 2 Print | Sketch Alpha Trailers UDS 19,20,21 Layout 2 Print                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 153      | Sketch Alpha Trailers UDS 19,20,21 Print          | Sketch Alpha Trailers UDS 19,20,21 Print                                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 154      | 6007-PUN-AGE-21-33-1101                           | Steam Generation Area Grounding Package Cover sheet Alpha Plant                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 155      | 6007-PUN-AGE-21-33-1111                           | Steam Generation Area Grounding Package General notes Alpha Plant                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 156      | 6007-PUN-AGE-21-33-1501                           | Steam Generation Area Grounding Package Cover sheet Beta Plant                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 157      | 6007-PUN-AGE-21-33-1502                           | Steam Generation Area Grounding Package General notes Beta Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 158      | 6007-PUN-AGE-21-33-5101                           | SG Grounding System Alpha Plant                                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 159      | 6007-PUN-AGE-21-33-5111                           | SG Grounding System Details Alpha Plant                                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 160      | 6007-PUN-AGE-21-33-5112                           | SG Grounding System Reheater Details Alpha Plant                                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 161      | 6007-PUN-AGE-21-33-9501                           | SG Grounding System Beta Plant                                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 162      | 6007-PUN-AGE-21-33-9511                           | SG Grounding System Details Beta Plant                                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 163      | 6007-PUN-AGE57-35-0015                            | Solar Field %th Ruting System Detail Ruting TT Loop                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 164      | 6007-PUN-AGE57-35-0012                            | Solar Field Cable Trenching Details for Cable Routing Between CCPs                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 165      | 6007-PUN-AGE57-35-0013                            | Solar Field Cable Trenching Details for Cable Routing with Basins Between CCPs                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 166      | 6007-PUN-AGE57-35-0014                            | Solar Field Cable Trenching Detail MC Cable Routing Close CCPs                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 167      | 6007-PUN-AGE58-33-5201                            | Alpha Plan. HTF Overflow Tank (A-MT-204A) Grounding Plan                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 168      | 6007-PUN-AGE58-33-5202                            | Alpha Plan. HTF Overflow Tank (A-MT-204B) Grounding Plan                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 169      | 6007-PUN-AGE59-33-7201                            | Beta Plan. HTF Overflow Tank (B-MT-204A) Grounding Plan                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 170      | 6007-PUN-AGE59-33-7201                            | Beta Plan. HTF Overflow Tank (B-MT-204B) Grounding Plan                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 171      | 6007-PUN-AGE67-33-1421                            | Cooling Towers Grounding Package. Cover Sheet-Alpha Plant                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 172      | 6007-PUN-AGE67-33-1431                            | Cooling Towers Grounding Package. General Notes-Alpha Plant                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 173      | 6007-PUN-AGE67-33-1821                            | Cooling Towers Grounding Package. Cover Sheet. Beta                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 174      | 6007-PUN-AGE67-33-1831                            | Cooling Towers Grounding Package. General Notes. Beta                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 175      | 6007-PUN-AGE67-33-5421                            | Cooling Towers Grounding Plan-Alpha plant                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 176      | 6007-PUN-AGE67-33-5422                            | Cooling Towers Grounding Details-Alpha plant                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 177      | 6007-PUN-AGE67-33-9821                            | Cooling Tower grounding Plan-Beta Plant                                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 178      | 6007-PUN-AGE67-33-9822                            | Cooling Towers Grounding Details-Beta plant                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 179      | 6007-PUN-AGE67-33-0001                            | Polisher Feed Tank Details                                                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 180      | 6007-PUN-AGE67-33-1001                            | Polisher feed tank Grounding Package General Notes                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 181      | 6007-PUN-AGE67-33-1441                            | Polisher feed tank Grounding Package Cover Sheet-Alpha Plant                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 182      | 6007-PUN-AGE67-33-1851                            | Polisher Feed tank Grounding Package Cover Sheet-Beta Plant                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 183      | 6007-PUN-AGE67-33-5431                            | Polisher Feed Tank Grounding Plan-Alpha Plant                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 184      | 6007-PUN-AGE67-33-9831                            | Polisher Feed Tank Grounding Plan-Beta Plant                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 185      | 6007-PUN-AGE25-33-0001                            | Polished Water Tank Details                                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 186      | 6007-PUN-AGE25-33-1001                            | Polished Water tank Grounding Package General Notes                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 187      | 6007-PUN-AGE25-33-1322                            | Polished Water tank Grounding Package Cover Sheet-Alpha Plant                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 188      | 6007-PUN-AGE25-33-1705                            | Polished Water tank Grounding Package Cover Sheet-Beta Plant                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 189      | 6007-PUN-AGE25-33-5322                            | Polished Water Tank Grounding Plan-Alpha Plant                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 190      | 6007-PUN-AGE25-33-9722                            | Polished Water Tank Grounding Plan-Beta Plant                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 191      | 6007-PUN-AGE67-33-1463                            | Cooling Tower Blow Down Tank Grounding Package Cover Sheet, Alpha Plant                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 192      | 6007-PUN-AGE67-33-1473                            | Cooling Tower Blow down Tank Grounding Package General Notes, Alpha Plant                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 193      | 6007-PUN-AGE67-33-1863                            | Cooling Tower Blow Down Tank Grounding Package Cover Sheet, Beta Plant                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 194      | 6007-PUN-AGE67-33-1873                            | Cooling Tower Blow Down Tank Grounding Package General Notes, Beta Plant                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 195      | 6007-PUN-AGE67-33-5414                            | Cooling Tower Blow Down Tank Grounding Details, Alpha Plant                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 196      | 6007-PUN-AGE67-33-5443                            | Cooling Tower Blow Down Tank Grounding Plan, Alpha Plant                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 197      | 6007-PUN-AGE67-33-9814                            | Cooling Tower Blow Down Tank Grounding Details, Beta Plant                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 198      | 6007-PUN-AGE67-33-9843                            | Cooling Tower Blow Down Tank Grounding Plan, Beta Plant                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 199      | 6007-PUN-AGE67-33-1462                            | Process Make-up water tank Grounding Package Cover Sheet, Alpha Plant                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 200      | 6007-PUN-AGE67-33-1472                            | Process Make-up water tank Grounding Package General Notes, Alpha Plant                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 201      | 6007-PUN-AGE67-33-1862                            | Process Make-up water tank Grounding Package Cover Sheet, Beta Plant                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 202      | 6007-PUN-AGE67-33-1872                            | Process Make-up water tank Grounding Package General Notes, Beta Plant                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 203      | 6007-PUN-AGE67-33-5413                            | Process Make-up Water Tank Grounding Details, Alpha Plant                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 204      | 6007-PUN-AGE67-33-5442                            | Process Make-up Water Tank Grounding Plan, Alpha Plant                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 205      | 6007-PUN-AGE67-33-9813                            | Process Make-up Water tank Grounding Details, Beta Plant                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 206      | 6007-PUN-AGE67-33-9842                            | Process Make-up Water Tank Grounding Plan, Beta Plant                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 207      | AMMC Application FO Optiral DSP-1 Binder          | AMMC Application FO Optiral DSP-1 Binder                                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 208      | 6007-PUN-AGE25-33-9721                            | Turbine/Condenser/Generator Grounding Pan Beta Plant                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 209      | 6007-PUN-AGE25-33-5321                            | Turbine/Condenser/Generator Grounding Pan Alpha Plant                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 210      | 6007-PUN-AGE25-33-1704                            | Turbine/Condenser/Generator Grounding Package General Notes. Beta Plant                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 211      | 6007-PUN-AGE25-33-1703                            | Turbine/Condenser/Generator Grounding Package Cover Sheet. Beta Plant                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 212      | 6007-PUN-AGE25-33-1331                            | Turbine/Condenser/Generator Grounding Package General Notes. Alpha Plant                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 213      | 6007-PUN-AGE25-33-1321                            | Turbine/Condenser/Generator Grounding Package Cover Sheet. Alpha Plant                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 214      | 6007-PUN-AGE25-33-0002                            | Power Block Grounding Details                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 215      | 6007-PUN-AGE-21-31-0022                           | Solar Field Cable Trenching Details MC Cable Routing Close CCPs with Grounding Cable                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 216      | 6007-PUN-AGE57-33-1003                            | Solar Field Grounding System Typical Solar Collectors Type 2 Details                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 217      | 6007-PUN-AGE57-33-1007                            | Solar Field Grounding System General details                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 218      | 6007-PUN-AGE57-33-6106                            | Beta Plant Solar Field 106 Grounding Plan                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 219      | 6007-PUN-AGE57-31-0021                            | Solar Field Cable Trenching Details For Cable Routing With Basins Between CCPs with Grounding Cable | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 220      | 6007-PUN-AGE57-33-1009                            | Solar Field Grounding System Typical Solar Collectors Type 4 Details                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 221      | 6007-PUN-AGE57-33-2101                            | Alpha Plant Solar Field 101 Grounding Plan                                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 222      | 6007-PUN-AGE57-33-2103                            | Alpha Plant Solar Field 103 Grounding Plan                                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 223      | 6007-PUN-AGE57-33-2102                            | Alpha Plant Solar Field 102 Grounding Plan                                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 224      | 6007-PUN-AGE57-33-6107                            | Beta Plant Solar Field 107 Grounding Plan                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 225      | 6007-PUN-AGE57-33-6105                            | Beta Plant Solar Field 105 Grounding Plan                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 226      | 6007-PUN-AGE57-33-6108                            | Beta Plant Solar Field 108 Grounding Plan                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 227      | 6007-PUN-AGE57-33-2104                            | Alpha Plant Solar Field 104 Grounding Plan                                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 228      | 6007-PUN-AGE57-33-1002                            | Solar Field Grounding System Typical Solar Collector Type 1 Details                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 229      | 6007-PUN-AGE57-33-1008                            | Solar Field Grounding System Typical Solar Collector Type 3 Details                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 230      | 6007-PUN-AGE57-33-6109                            | Beta Plant Solar Field 109 Grounding Plan                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 231      | 6007-PUN-AGE57-33-2000                            | Sketch, Alpha Grounding Layout, for Information Only.                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 232      | 6007-PUN-AGE57-33-6000                            | Sketch, Beta Grounding Layout, for Information Only.                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 233      | 6007-CAL-AGE57-33-2800                            | Solar Field Alpha Plant Grounding and Lightning Study.                                              | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 234      | 6007-CAL-AGE57-33-6800                            | Solar Field Beta Plant Grounding and Lightning Study.                                               | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 235      | 6007-PUN-AGE-00-33-1001_R0                        | Pipe Rack Grounding Rack 1                                                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 236      | 6007-PUN-AGE-00-33-1002_R0                        | Pipe Rack Grounding General Details                                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 237      | 6007-PUN-AGE-00-33-1003_R0                        | Pipe Rack Grounding Rack 3 North-South                                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 238      | 6007-PUN-AGE-00-33-1004_R0                        | Pipe Rack Grounding Rack 3 West-East                                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 239      | 6007-PUN-AGE-25-33-1321_R2                        | Turb Generator Cond Grounding Cover Alpha                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 240      | 6007-PUN-AGE-25-33-1331_R1                        | Turb Generator Cond Grounding Notes Alpha                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 241      | 6007-PUN-AGE-25-33-5301_R1                        | Turb Generator Cond & Aux Area Grounding Plan Alpha                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 242      | 6007-PUN-AGE-25-33-5321_R2                        | Turb Generator Cond Grounding Plan Alpha                                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 243      | 6007-PUN-AGE-25-33-1703_R2                        | Turb Generator Cond Grounding Cover Beta                                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 244      | 6007-PUN-AGE-25-33-1704_R1                        | Turb Generator Cond Grounding Notes Beta                                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 245      | 6007-PUN-AGE-25-33-9701_R1                        | Turb Generator Cond & Aux Area Grounding Plan Beta                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 246      | 6007-PUN-AGE-25-33-9721_R2                        | Turb Generator Cond Grounding Plan Beta                                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 247      | 6007-PUN-AGE57-33-1000_R2                         | SF Grounding General Details                                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 248      | 6007-PUN-AGE57-33-1002_R3                         | SF Grounding General Typical Solar Collector                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 249      | 6007-PUN-AGE57-33-1003_R3                         | SF Grounding General Typical Solar Collector                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 250      | 6007-PUN-AGE57-33-1004_R3                         | SF Barrier Fence Grounding Details                                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 251      | 6007-PUN-AGE57-33-1005_R3                         | SF Perimeter and Wind Fence Grounding Details                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 252      | 6007-PUN-AGE57-33-1006_R3                         | SF Screening Fence Grounding Details                                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 253      | 6007-PUN-AGE57-33-1007_R3                         | SF Grounding General Details                                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 254      | 6007-PUN-AGE57-33-1008_R0                         | SF Grounding Type 3 Details                                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 255      | 6007-PUN-AGE57-33-1009_R0                         | SF Grounding Type 4 Details                                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 256      | 6007-CAL-AGE57-33-2800_R1                         | SF Alpha Grounding and Lightning Study                                                              | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Compliance No.: GEN-2  
 Job: Mojave Solar Project  
 Date: 12/3/14

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.                   | Description                                                              | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|-----------------------------|--------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 257      | 6007-CAL-AGE-57-33-6800_R1  | SF Beta Grounding and Lightning Study                                    | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 258      | 6007-PUN-AGE-57-33-2000_R3  | Alpha SF General Grounding                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 259      | 6007-PUN-AGE-57-33-2001_R1  | Alpha SF General Grounding Cover                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 260      | 6007-PUN-AGE-57-33-2002_R1  | Alpha SF General Grounding Notes                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 261      | 6007-PUN-AGE-57-33-2101_R5  | Alpha SF 101 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 262      | 6007-PUN-AGE-57-33-2102_R5  | Alpha SF 102 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 263      | 6007-PUN-AGE-57-33-2103_R5  | Alpha SF 103 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 264      | 6007-PUN-AGE-57-33-2104_R5  | Alpha SF 104 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 265      | 6007-PUN-AGE-57-33-6000_R3  | Beta SF General Grounding                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 266      | 6007-PUN-AGE-57-33-6001_R1  | Beta SF General Grounding Cover                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 267      | 6007-PUN-AGE-57-33-6002_R1  | Beta SF General Grounding Notes                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 268      | 6007-PUN-AGE-57-33-6105_R4  | Beta SF 105 Grounding Plan                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 269      | 6007-PUN-AGE-57-33-6106_R4  | Beta SF 106 Grounding Plan                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 270      | 6007-PUN-AGE-57-33-6107_R4  | Beta SF 107 Grounding Plan                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 271      | 6007-PUN-AGE-57-33-6108_R4  | Beta SF 108 Grounding Plan                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 272      | 6007-PUN-AGE-57-33-6109_R4  | Beta SF 109 Grounding Plan                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 273      | ELEC-1-5-03-AMMC            | Mojave Solar Construction Plan                                           | plan             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 274      | 6007-PUN-AGE-58-33-3002-1   | PB HTF Underground South Crossing Grounding                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 275      | 6007-PUN-AGE-58-33-3002-2   | PB HTF Underground North Crossing Grounding                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 276      | 6007-PUN-AGE-58-33-3010     | PB HTF Underground Crossing Grounding Details                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 277      | 6007-PUN-AGE-58-33-3001-2   | PB HTF Underground North Crossing Grounding                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 278      | 6007-PUN-AGE-58-33-3001-1   | PB HTF Underground North Crossing Grounding                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 279      | 6007-PUN-AGE-58-33-5205_R0  | Alpha PB HTF Expansion Vessel Grounding                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 280      | 6007-PUN-AGE-58-33-7205_R0  | Beta PB HTF Expansion Vessel Grounding                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 281      | Transmittal Letter          | ELEC-1-4-07X1-Turbine Generator Condenser Grounding-PC1                  | letter           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 282      | 6007-CAL-AGE-57-33-2800     | SF Alpha Grounding and Lightning Study                                   | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 283      | 6007-CAL-AGE-57-33-6800     | SF Beta Grounding and Lightning Study                                    | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 284      | 6007-CAL-AGE-57-40-0301     | Short Circuit Calculation in SF                                          | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 285      | Application for AMMC        | Fiber Optic Cables in Solar Field.                                       | letter           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 286      | 6007-ESP-AGE-00-40-0300     | Electrical Design Criteria                                               | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 287      | Transmittal Letter          | ELEC-1-5-03-AMMC Application Direct Burial FO Cables Nexan SP495-PC1     | letter           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 288      | 6007-GEN-ATD-23-00-G001     | Quality Control Plan                                                     | plan             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 289      | 6007-GEN-ATD-23-00-G002     | Health, Safety and Environmental Plan                                    | list             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 290      | 6007-ESP-ATD-23-54-E001     | Technical Specification for Steel Structures                             | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 291      | 6007-PUN-ATD-23-54-C012     | Substation Take Off Structure Loading Tree (Typical)                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 292      | 6007-PUN-ATD-23-54-C013     | Lightening Mast Loading Tree (Typical)                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 293      | 6007-PUN-ATD-23-54-C014     | CT & CVT Stand Loading Tree (Typical)                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 294      | 6007-PUN-ATD-23-54-C015     | Disconnecting Switch Stand - Loading Tree (Typical)                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 295      | 6007-PUN-ATD-23-54-C017     | Load Tree Typical Details                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 296      | 6007-CAL-ATD-23-54-C038     | Steel Load Tree Calculations                                             | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 297      | 6007-INF-ATD-23-50-C001     | Geotechnical Report for Mojave Substation and Transmission Line          | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 298      | 6007-HDD-ATD-23-50-C061     | Concrete Mix for the Foundations                                         | Data             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 299      | 6007-PUN-ATD-23-50-C061     | Rebar Shop Drawing                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 300      | 6007-PUN-ATD-23-57-C071     | Foundation Layout Drawing                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 301      | 6007-PUN-ATD-23-48-E331     | Circuit Breakers Drawings                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 302      | 6007-PUN-ATD-23-48-E342     | Capacitor Voltage Transformer Drawings                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 303      | 6007-PUN-ATD-23-48-E343     | Lightning Arrestors Drawings                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 304      | 6007-PUN-ATD-23-48-E341     | Disconnect Switches Drawings                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 305      | 6007-PUN-ATD-23-48-E344     | Current Transformer Drawings                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 306      | 6007-INF-ATD-23-48-E0349    | Current transformers excitation curves                                   | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 307      | 6007-PUN-ATD-23-21-E011     | Switching Single Line Diagram                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 308      | 6007-PUN-ATD-23-21-E012     | One-Line Diagram                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 309      | 6007-PUN-ATD-23-03-E022     | 230KV Section A-A                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 310      | 6007-PUN-ATD-23-34-E071     | AC and DC Station Single Line Diagram                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 311      | 6007-PUN-ATD-23-34-E072     | AC/DC Station Drawings                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 312      | 6007-PUN-ATD-23-02-E101     | General Installation Relay House                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 313      | 6007-CAL-ATD-23-36-E038     | Substation Lightning Protection Report                                   | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 314      | 6007-PUN-ATD-23-33-E041     | Grounding Plan                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 315      | 6007-PUN-ATD-23-33-E042     | Grounding Details                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 316      | 6007-PUN-ATD-23-33-E048     | Mojave Substations Grounding Calculations                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 317      | 6007-PUN-ATD-23-33-051      | Duct Bank and Conduit Plan                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 318      | 6007-PUN-ATD-23-41-E081     | Transmission Line Protection Panel                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 319      | 6007-PUN-ATD-23-41-E082     | Transformer MPT1 Protection panel                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 320      | 6007-PUN-ATD-23-41-E083     | Transformer APT1 Protection panel                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 321      | 6007-PUN-ATD-23-35-E091     | Communication Drawing                                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 322      | 6007-PUN-ATD-23-35-E092     | Communication and control Panel                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 323      | 6007-GEN-ATD-23-00-G004     | Mojave Alpha & Beta Substation Project Schedule                          | plan             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 324      | 6007-INF-ATD-23-07-G008     | Monthly Progress Project Report - August                                 | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 325      | 6007-INF-ATD-23-07-G009     | Monthly Progress Project Report - September                              | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 326      | 6007-INF-ATD-23-07-G010     | Monthly Progress Project Report - October                                | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 327      | 6007-INF-ATD-23-07-G011     | Monthly Progress Project Report - November                               | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 328      | 6007-INF-ATD-23-07-G012     | Monthly Progress Project Report - December                               | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 329      | 6007-INF-ATD-23-07-G013     | Monthly Progress Project Report - January                                | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 330      | 6007-GEN-ATD-26-00-G001     | Quality Control Plan                                                     | plan             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 331      | 6007-GEN-ATD-26-00-G002     | Health, Safety and Environmental Plan                                    | plan             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 332      | 6007-ESP-ATD-26-48-C002     | Staking Sheet                                                            | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 333      | 6007-PUN-ATD-26-52-C061     | Direct Embed Foundation Details                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 334      | 6007-PUN-ATD-26-52-C062     | Per Foundation Details                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 335      | 6007-ESP-ATD-26-54-C018     | Technical Specification for Welded Tubular Steel Transmission Structures | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 336      | 6007-CAL-ATD-26-54-E038     | 230KV Double Circuit Tangent Loading Tree                                | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 337      | 6007-CAL-ATD-26-54-E039     | 230k V 45 Degree Angle Double Circuit Loading Tree                       | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 338      | 6007-CAL-ATD-26-54-E040     | 90 Degree D.C. Tap Structure Loading Tree                                | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 339      | 6007-CAL-ATD-26-54-E041     | 230KV Single Circuit DE Loading Tree                                     | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 340      | 6007-CAL-ATD-26-54-E042     | 230k Single Circuit Delta Tangent Loading Tree                           | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 341      | 6007-CAL-ATD-26-54-E043     | 230KV 90 Degree Angle Loading Tree                                       | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 342      | 6007-CAL-ATD-26-54-E044     | 230KV Degree Angle Single Circuit Loading Tree                           | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 343      | 6007-CAL-ATD-26-54-E045     | 230k Beta Tap Structure Double Circuit Loading Tree                      | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 344      | 6007-CAL-ATD-26-54-E047     | 230k V Typical Details                                                   | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 345      | 6007-CAL-ATD-26-54-E048     | 230KV Delta Tangent - Extra Shield Wires Loading Tree (Typical)          | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 346      | 6007-PUN-ATD-26-52-C072     | 230KV Double Circuit Tangent, Structure Framing Details                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 347      | 6007-PUN-ATD-26-52-C073     | 230KV 45 Degree Angle, Structure Framing Details                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 348      | 6007-PUN-ATD-26-52-C074     | 230KV 45 Degree Angles, Structure Framing Details                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 349      | 6007-PUN-ATD-26-52-C075     | 230KV Single Circuit Delta Tangent, Structure Framing Details            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 350      | 6007-PUN-ATD-26-52-C076     | 230KV 90 Degree Angle, Structure Framing Details                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 351      | 6007-PUN-ATD-26-52-C077     | 230KV SC Delta Tangent-Extra Shield Wires, Structure Framing Details     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 352      | 6007-PUN-ATD-26-52-C078     | 230KV Beta Tap Structure, Structure Framing Details                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 353      | 6007-PUN-ATD-26-52-C079     | 90 Degree D.C. Tap Structure, Structure Framing Details                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 354      | 6007-PUN-ATD-26-52-C081     | 230KV Single Circuit DE, Structure Framing Details                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 355      | 6007-PUN-ATD-26-52-C082     | 230KV Single Circuit DE, Structure Framing Details                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 356      | 6007-PUN-ATD-26-52-C083     | 230KV 90 Degree Angle, Structure Framing Details                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 357      | 6007-PUN-ATD-26-52-C084     | 230KV Alpha Substation DE, Structure Framing Details                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 358      | 6007-PUN-ATD-26-52-C085     | 230KV Beta Substation DE, Structure Framing Details                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 359      | 6007-PUN-ATD-26-52-C086     | 230KV Beta Substation Static Mast, Structure Framing Details             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 360      | 6007-CAL-ATD-26-42-P000-1A  | Steel Tubular Poles - Top Section Assembly                               | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 361      | 6007-CAL-ATD-26-42-P000-1C1 | Steel Tubular Poles -Personal Access Device Clip Details                 | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |



Compliance No.: GEN-2

Job: Mojave Solar Project

Date: 12/3/14

Description: Electrical Site Drawings List - Alpha&amp;Beta

| Line No. | Sheet No.                     | Description                                                              | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|-------------------------------|--------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 362      | 6007-CAL-ATD-26-42-P000-SW1   | Steel Tubular Poles - TAN SW ARM                                         | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 363      | 6007-CAL-ATD-26-42-P001-E1    | Steel Tubular Poles - Erection Sheet                                     | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 364      | 6007-CAL-ATD-26-42-P001-1C    | Steel Tubular Poles - BTM Sections                                       | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 365      | 6007-CAL-ATD-26-42-P002-E2    | Steel Tubular Poles - Erection Sheet                                     | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 366      | 6007-CAL-ATD-26-42-P002-2C    | Steel Tubular Poles - BTM Sections                                       | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 367      | 6007-CAL-ATD-26-42-P003-E3    | Steel Tubular Poles - Erection Sheet                                     | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 368      | 6007-CAL-ATD-26-42-P003-3C    | Steel Tubular Poles - BTM Sections                                       | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 369      | 6007-CAL-ATD-26-42-P004-E4    | Steel Tubular Poles - Erection Sheet                                     | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 370      | 6007-CAL-ATD-26-42-P004-4C    | Steel Tubular Poles - BTM Sections                                       | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 371      | 6007-PUN-ATD-26-51-E011       | Transmission Line Route                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 372      | 6007-PUN-ATD-26-51-C012       | Plan and Profile Drawings                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 373      | 6007-PUN-ATD-26-51-C013       | Plan and Profile Drawings                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 374      | 6007-PUN-ATD-26-51-C014       | Plan and Profile Drawings                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 375      | 6007-ESP-ATD-26-35-E001       | Technical Specifications OPGW                                            | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 376      | 6007-US-ATD-26-38-E020        | Bill of Materials. Phase Conductor Assemblies.                           | list             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 377      | 6007-MAN-ATD-26-38-E001       | Conductor 795 ACSR Data sheet and certificates                           |                  | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 378      | 6007-PUN-ATD-26-38-E002       | Insulators Drawings                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 379      | 6007-PUN-ATD-26-33-E041       | Phasing Diagram                                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 380      | 6007-PUN-ATD-26-54-E032       | Stringing Chart                                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 381      | 6007-US-ATD-26-54-E031        | Assembly Drawings                                                        | list             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 382      | 6007-US-ATD-26-33-E040        | Bill of Materials (OPGW, OHGH and Grounding)                             | list             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 383      | 6007-GEN-ATD-26-00-G004       | Mojave Transmission Line Execution Plan                                  | plan             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 384      | 6007-INF-ATD-26-06-G008       | Monthly progress project Report August                                   | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 385      | 6007-INF-ATD-26-06-G009       | Monthly Progress Project Report - September                              | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 386      | 6007-INF-ATD-26-06-G010       | Monthly Progress Project Report - October                                | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 387      | 6007-INF-ATD-26-06-G011       | Monthly Progress Project Report - November                               | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 388      | 6007-INF-ATD-26-06-G012       | Monthly Progress Project Report - December                               | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 389      | 6007-INF-ATD-26-06-G013       | Monthly Progress Project Report - January                                | Report           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 390      | 6007-PUN-AGE-57-33-1004_R4    | SF Barrier Fence Grounding Details                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 391      | 6007-PUN-AGE-57-33-1005_R4    | SF Perimeter and Wind Fence Grounding Details                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 392      | 6007-PUN-AGE-57-33-1006_R4    | SF Screening Fence Grounding Details                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 393      | 6007-PUN-AGE-57-33-2501-01_R0 | Fences Grounding Plan Alpha                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 394      | 6007-PUN-AGE-57-33-2501-02_R0 | Fences Grounding Plan Alpha                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 395      | 6007-PUN-AGE-57-33-6501_R0    | Fences Grounding Plan Beta                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 396      | 6007-PUN-AGE-00-33-1001_R2    | Pipe Rack Grounding Rack 1                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 397      | 6007-PUN-AGE-00-33-1002_R1    | Pipe Rack Grounding General Details                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 398      | 6007-PUN-AGE-00-33-1003_R2    | Pipe Rack Grounding Rack 3 North-South                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 399      | 6007-PUN-AGE-00-33-1004_R2    | Pipe Rack Grounding Rack 3 West-East                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 400      | 6007-PUN-AGE-00-33-1005_R1    | Pipe Rack Grounding Rack 2                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 401      | 6007-PUN-AGE-29-55-E000       | Cover Sheet                                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 402      | 6007-PUN-AGE-29-55-2000       | Cover Sheet                                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 403      | 6007-PUN-AGE-29-55-2001       | General Notes                                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 404      | 6007-PUN-AGE-29-55-2002       | Plan View                                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 405      | 6007-PUN-AGE-29-55-2003       | sections                                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 406      | 6007-PUN-AGE-29-55-2004       | Details I                                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 407      | 6007-PUN-AGE-29-55-2005       | Details II                                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 408      | 6007-PUN-AGE-29-55-2006       | Details III                                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 409      | 6007-PUN-AGE-29-55-2007       | Details IV                                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 410      | 6007-PUN-AGE-29-55-2008       | Details V                                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 411      | 6007-PUN-AGE-29-55-2009       | Details VI                                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 412      | 6007-PUN-AGE-29-55-2010       | Details VII                                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 413      | 6007-PUN-AGE-29-55-2011       | Details VIII                                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 414      | 6007-PUN-AGE-29-55-2012       | Details IX                                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 415      | 6007-PUN-AGE-29-55-2013       | Details X                                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 416      | 6007-PUN-AGE-29-55-2014       | Details XI                                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 417      | 6007-PUN-AGE-29-55-2015       | Details XII                                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 418      | 6007-PUN-AGE-29-55-2016       | Details XIII                                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 419      | 6007-PUN-AGE-00-50-E001       | General Civil                                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 420      | 6007-PUN-AGE-57-33-1004_R5    | SF Barrier Fence Grounding Details                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 421      | 6007-PUN-AGE-57-33-1005_R5    | SF Perimeter and Wind Fence Grounding Details                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 422      | 6007-PUN-AGE-57-33-1006_R5    | SF Screening Fence Grounding Details                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 423      | 6007-PUN-AGE-57-33-2501-01_R1 | Fences Grounding Plan Alpha                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 424      | 6007-PUN-AGE-57-33-2501-02_R1 | Fences Grounding Plan Alpha                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 425      | 6007-PUN-AGE-57-33-6501_R1    | Fences Grounding Plan Beta                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 426      | 6007-PUN-AGE-67-33-5403_R0    | Water Treatment Grounding Alpha                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 427      | 6007-PUN-AGE-67-33-9803_R0    | Water Treatment Grounding Beta                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 428      | 6007-PUN-AGE-67-33-0002_R0    | Alpha Beta Grounding Details Utilities                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 429      | 6007-PUN-AGE-67-33-5403_R0    | Water Treatment Grounding Alpha                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 430      | 6007-PUN-AGE-67-33-9803_R0    | Water Treatment Grounding Beta                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 431      | 6007-PUN-AGE-67-33-0002_R0    | Alpha Beta Grounding Details Utilities                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 432      | 6007-CAL-ATD-26-54-E038-Rev 0 | 230KV Double Circuit Tangent - Loading Tree (Typical)                    | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 433      | 6007-CAL-ATD-26-54-E039-Rev 0 | 230KV 45 Degree Angle - Double Circuit Loading Tree                      | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 434      | 6007-CAL-ATD-26-54-E040-Rev 0 | 90 Degree D.C. Tap Structure - Loading Tree                              | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 435      | 6007-CAL-ATD-26-54-E041-Rev 0 | 230 kV Single Circuit DE - Loading Tree (Typical)                        | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 436      | 6007-CAL-ATD-26-54-E042-Rev 0 | 230KV Single Circuit Delta Tangent - Loading Tree (Typical)              | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 437      | 6007-CAL-ATD-26-54-E043-Rev 0 | 230KV 90 Degree Angle -Loading Tree                                      | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 438      | 6007-CAL-ATD-26-54-E044-Rev 0 | 230KV 45 Degree Angle - Single Circuit Loading Tree                      | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 439      | 6007-CAL-ATD-26-54-E045-Rev 0 | 230KV Beta Tap Structure - Double Circuit Loading Tree                   | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 440      | 6007-CAL-ATD-26-54-E046-Rev 0 | 230KV Typical Details                                                    | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 441      | 6007-CAL-ATD-26-54-E048-Rev 0 | 230KV SC Delta Tangent - Extra Shield Wires - Loading Tree (Typical)     | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 442      | 6007-ESP-ATD-26-48-C002-Rev 0 | Staking Sheet                                                            | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 443      | 6007-ESP-ATD-26-54-C018-Rev 1 | Technical Specification for Welded Tubular Steel Transmission Structures | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 444      | 6007-PUN-ATD-26-51-C012-Rev 0 | Plan and Profile                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 445      | 6007-PUN-ATD-26-51-C013-Rev 0 | Plan and Profile                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 446      | 6007-PUN-ATD-26-51-C014-Rev 0 | Plan and Profile                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 447      | 6007-PUN-ATD-26-52-C072-Rev 0 | 230KV Double Circuit Tangent - Structure Framing Details                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 448      | 6007-PUN-ATD-26-52-C073-Rev 0 | 230KV 45 Degree Angle - Structure Framing Details                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 449      | 6007-PUN-ATD-26-52-C074-Rev 0 | 230KV 45 Degree Angles - Structure Framing Details                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 450      | 6007-PUN-ATD-26-52-C075-Rev 0 | 230KV Single Circuit Delta Tangent - Structure Framing Details           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 451      | 6007-PUN-ATD-26-52-C076-Rev 0 | 230KV 90 Degree Angle - Structure Framing Details                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 452      | 6007-PUN-ATD-26-52-C077-Rev 0 | 230KV SC Delta Tangent - Extra Shield Wires - Structure Framing Details  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 453      | 6007-PUN-ATD-26-52-C078-Rev 0 | 230KV Beta Tap Structure - Structure Framing Details                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 454      | 6007-PUN-ATD-26-52-C079-Rev 0 | 90 Degree D.C. Tap Structure - Structure Framing Details                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 455      | 6007-PUN-ATD-26-52-C080-Rev 0 | 230KV 45 Degree Angles - Structure Framing Details                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 456      | 6007-PUN-ATD-26-52-C081-Rev 0 | 230KV Single Circuit DE - Structure Framing Details                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 457      | 6007-PUN-ATD-26-52-C082-Rev 0 | 230KV Single Circuit DE - Structure Framing Details                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 458      | 6007-PUN-ATD-26-52-C083-Rev 0 | 230KV 90 Degree Angle - Structure Framing Details                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 459      | 6007-PUN-ATD-26-52-C084-Rev 0 | 230KV Alpha Substation DE - Structure Framing Details                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 460      | 6007-PUN-ATD-26-52-C085-Rev 0 | 230KV Beta Substation DE - Structure Framing Details                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 461      | 6007-PUN-ATD-26-52-C086-Rev 0 | 230KV Beta Substation Static Mast - Structure Framing Details            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 462      | 6007-PUN-ATD-26-54-E031-Rev 0 | Assembly drawings. Pages 1 to 19.                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 463      | 6007-PUN-ATD-26-54-E032-Rev 0 | Stringing Chart                                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 464      | 6007-PUN-ATD-26-54-E038-P005  | Steel Tubular Poles - Erection Sheet                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 465      | 6007-PUN-ATD-26-54-E038-P006  | Steel Tubular Poles - Erection Sheet                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 466      | 6007-PUN-ATD-26-54-E038-P007  | Steel Tubular Poles - Erection Sheet                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 467      | 6007-PUN-ATD-26-54-E038-P008  | Steel Tubular Poles - Erection Sheet                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 468      | 6007-PUN-ATD-26-54-E039-P010  | Steel Tubular Poles - Erection Sheet                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 469      | 6007-PUN-ATD-26-54-E041-P017  | Steel Tubular Poles - Erection Sheet                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 470      | 6007-PUN-ATD-26-54-E043-P011  | Steel Tubular Poles - Erection Sheet                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 471      | 6007-PUN-ATD-26-54-E044-P014  | Steel Tubular Poles - Erection Sheet                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 472      | 6007-PUN-ATD-26-54-E045-P015  | Steel Tubular Poles - Erection Sheet                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 473      | 6007-PUN-ATD-26-54-E048-P009  | Steel Tubular Poles - Erection Sheet                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 474      | 6007-PUN-AGE-57-21-2101_R6    | Alpha SF Bldg 101 One Line                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | 41386                |
| 475      | 6007-PUN-AGE-57-21-2102_R6    | Alpha SF Bldg 102 One Line                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 476      | 6007-PUN-AGE-57-21-2103_R6    | Alpha SF Bldg 103 One Line                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 477      | 6007-PUN-AGE-57-21-2104_R6    | Alpha SF Bldg 104 One Line                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date:12/3/14

Description: Electrical Site Drawings List - Alpha&amp;Beta

| Line No. | Sheet No.                     | Description                                                         | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|-------------------------------|---------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 478      | 6007-PUN-AGE-57-21-2401_R2    | Alpha SF Bldg 101 Panel Schedule LVSWBD                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 479      | 6007-PUN-AGE-57-21-2402_R2    | Alpha SF Bldg 102 Panel Schedule LVSWBD                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 480      | 6007-PUN-AGE-57-21-2403_R2    | Alpha SF Bldg 103 Panel Schedule LVSWBD                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 481      | 6007-PUN-AGE-57-21-2404_R2    | Alpha SF Bldg 104 Panel Schedule LVSWBD                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 482      | 6007-PUN-AGE-57-21-6105_R6    | Beta SF Bldg 105 One Line                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 483      | 6007-PUN-AGE-57-21-6106_R6    | Beta SF Bldg 106 One Line                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 484      | 6007-PUN-AGE-57-21-6107_R6    | Beta SF Bldg 107 One Line                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 485      | 6007-PUN-AGE-57-21-6108_R6    | Beta SF Bldg 108 One Line                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 486      | 6007-PUN-AGE-57-21-6109_R6    | Beta SF Bldg 109 One Line                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 487      | 6007-PUN-AGE-57-21-6405_R2    | Beta SF Bldg 105 Panel Schedule LVSWBD                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 488      | 6007-PUN-AGE-57-21-6406_R2    | Beta SF Bldg 106 Panel Schedule LVSWBD                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 489      | 6007-PUN-AGE-57-21-6407_R2    | Beta SF Bldg 107 Panel Schedule LVSWBD                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 490      | 6007-PUN-AGE-57-21-6408_R2    | Beta SF Bldg 108 Panel Schedule LVSWBD                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 491      | 6007-PUN-AGE-57-21-6409_R2    | Beta SF Bldg 109 Panel Schedule LVSWBD                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 492      | 6007-CAL-AGE-00-40-0011_R3    | Short Circuit Study in PB                                           | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 493      | 6007-CAL-AGE-00-40-0500_R0    | SF Fault Protections Justification Report                           | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 494      | 6007-PUN-ATD-23-36-0038       | Lightning protection calculation                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 495      | 6007-PUN-ATD-23-03-E021       | General Arrangement Plan                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 496      | 6007-PUN-ATD-23-03-E022       | 230KV Section A-A                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 497      | 6007-PUN-ATD-23-03-E023       | 230KV BUS Work Details                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 498      | 6007-PUN-ATD-23-21-E012       | One-Line Diagram                                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 499      | 6007-PUN-ATD-23-32-E052       | Duct Bank and Conduit Details                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 500      | 6007-PUN-ATD-23-33-E042       | Grounding Details                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 501      | 6007-PUN-ATD-23-34-E072       | AC/DC Station Drawings                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 502      | 6007-PUN-ATD-23-02-E101       | General installation relay house                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 503      | 6007-PUN-AGE-57-33-1004_R6    | SF Barrier Fence Grounding Details                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 504      | 6007-PUN-AGE-57-33-1005_R5    | SF Perimeter and Wind Fence Grounding Details                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 505      | 6007-PUN-AGE-57-33-1006_R5    | SF Screening Fence Grounding Details                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 506      | 6007-PUN-AGE-57-33-2501-01_R2 | Fences Grounding Plan Alpha                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 507      | 6007-PUN-AGE-57-33-2501-02_R2 | Fences Grounding Plan Alpha                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 508      | 6007-PUN-AGE-57-33-6501_R2    | Fences Grounding Plan Beta                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 509      | 6007-PUN-AGE-25-36-5341_R1    | PB Lightning Protection Plan Turb Generator Cond & Aux Alpha - Sh-1 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 510      | 6007-PUN-AGE-25-36-5342_R1    | PB Lightning Protection Plan Turb Generator Cond & Aux Alpha - Sh-2 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 511      | 6007-PUN-AGE-25-36-5343_R1    | PB Lightning Protection Plan Turb Generator Cond & Aux Alpha - Sh-3 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 512      | 6007-PUN-AGE-25-36-5344_R1    | PB Lightning Protection Plan Turb Generator Cond & Aux Alpha - Sh-4 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 513      | 6007-PUN-AGE-25-36-5345_R1    | PB Lightning Protection Plan Turb Generator Cond & Aux Alpha - Sh-5 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 514      | 6007-PUN-AGE-21-36-5121_R1    | SG Area Lightning Protection Alpha                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 515      | 6007-PUN-AGE-21-36-5122_R1    | SG Area Lightning Protection Alpha                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 516      | 6007-PUN-AGE-21-36-5123_R1    | SG Area Lightning Protection Alpha                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 517      | 6007-PUN-AGE-21-36-5124_R1    | SG Area Lightning Protection Alpha                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 518      | 6007-PUN-AGE-67-36-5444_R0    | PB Lightning Protection Cooling Towers, Tanks Alpha                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 519      | 6007-PUN-AGE-67-36-5445_R0    | Water Treatment Lightning Protection, Alpha                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 520      | 6007-PUN-AGE-67-36-5446_R0    | Water Treatment Lightning Protection, Alpha                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 521      | 6007-PUN-AGE-67-36-5441_R1    | PB Lightning Protection Elec Rooms Alpha                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 522      | 6007-PUN-AGE-67-36-5442_R1    | PB Lightning Protection Elec Rooms Alpha                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 523      | 6007-PUN-AGE-67-36-5447_R0    | PB Lightning Protection Elec Rooms Alpha                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 524      | 6007-PUN-AGE-58-36-5221_R0    | Alpha HTF Lightning Protection Plan                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 525      | 6007-PUN-AGE-58-36-5231_R0    | Alpha HTF Lightning Protection Details                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 526      | 6007-PUN-AGE-25-36-9731_R4    | PB Lightning Protection Plan Turb Generator Cond & Aux Beta - Sh-1  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 527      | 6007-PUN-AGE-25-36-9732_R3    | PB Lightning Protection Plan Turb Generator Cond & Aux Beta - Sh-2  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 528      | 6007-PUN-AGE-25-36-9733_R3    | PB Lightning Protection Plan Turb Generator Cond & Aux Beta - Sh-3  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 529      | 6007-PUN-AGE-25-36-9734_R3    | PB Lightning Protection Plan Turb Generator Cond & Aux Beta - Sh-4  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 530      | 6007-PUN-AGE-25-36-9735_R4    | PB Lightning Protection Plan Turb Generator Cond & Aux Beta - Sh-5  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 531      | 6007-PUN-AGE-21-36-9521_R4    | SG Area Lightning Protection Beta                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 532      | 6007-PUN-AGE-21-36-9522_R3    | SG Area Lightning Protection Beta                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 533      | 6007-PUN-AGE-21-36-9523_R3    | SG Area Lightning Protection Beta                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 534      | 6007-PUN-AGE-67-36-9842_R1    | SG Area Lightning Protection Beta                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 535      | 6007-PUN-AGE-67-36-9844_R1    | PB Lightning Protection Cooling Towers, Tanks Beta                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 536      | 6007-PUN-AGE-67-36-9845_R2    | Water Treatment Lightning Protection, Beta                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 537      | 6007-PUN-AGE-67-36-9846_R2    | Water Treatment Lightning Protection, Beta                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 538      | 6007-PUN-AGE-67-36-9841_R2    | PB Lightning Protection Elec Bldg Beta                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 539      | 6007-PUN-AGE-67-36-9842_R2    | PB Lightning Protection Elec Bldg Beta                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 540      | 6007-PUN-AGE-67-36-9847_R0    | PB Lightning Protection Elec Bldg Beta                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 541      | 6007-PUN-AGE-58-36-5231_R2    | HTF Lightning Protection Details                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 542      | 6007-PUN-AGE-58-36-9621_R3    | Beta HTF Lightning Protection Plan                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 543      | 6007-PUN-AGE-57-21-2201_R6    | Alpha SF Bldg 101 One Line UPS                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 544      | 6007-PUN-AGE-57-21-2202_R6    | Alpha SF Bldg 102 One Line UPS                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 545      | 6007-PUN-AGE-57-21-2203_R6    | Alpha SF Bldg 103 One Line UPS                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 546      | 6007-PUN-AGE-57-21-2204_R6    | Alpha SF Bldg 104 One Line UPS                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 547      | 6007-PUN-AGE-57-21-2214_R5    | Corner Loads Power Panel Schedules Alpha                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 548      | 6007-PUN-AGE-57-21-2215_R5    | Corner Loads Power Panel Schedules Alpha                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 549      | 6007-PUN-AGE-57-21-2216_R5    | Panel Schedule For Outdoor Power Panels For Feeders Alpha           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 550      | 6007-PUN-AGE-57-21-2301_R3    | Alpha SF Bldg 101 Panel Schedule UPS                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 551      | 6007-PUN-AGE-57-21-2302_R3    | Alpha SF Bldg 102 Panel Schedule UPS                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 552      | 6007-PUN-AGE-57-21-2303_R3    | Alpha SF Bldg 103 Panel Schedule UPS                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 553      | 6007-PUN-AGE-57-21-2304_R3    | Alpha SF Bldg 104 Panel Schedule UPS                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 554      | 6007-PUN-AGE-57-21-2314_R6    | Alpha One-Line Corner Loads                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 555      | 6007-PUN-AGE-57-21-2315_R5    | Alpha One-Line Corner Loads                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 556      | 6007-PUN-AGE-57-21-2316_R4    | Alpha One-Line Outdoor Power Panels For Feeders                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 557      | 6007-CAL-AGE-00-40-0011_R3    | Short Circuit Study in PB                                           | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 558      | 6007-PUN-AGE-57-21-6205_R6    | Beta SF Bldg 105 One Line UPS                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 559      | 6007-PUN-AGE-57-21-6206_R6    | Beta SF Bldg 106 One Line UPS                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 560      | 6007-PUN-AGE-57-21-6207_R7    | Beta SF Bldg 107 One Line UPS                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 561      | 6007-PUN-AGE-57-21-6208_R6    | Beta SF Bldg 108 One Line UPS                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 562      | 6007-PUN-AGE-57-21-6209_R7    | Beta SF Bldg 109 One Line UPS                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 563      | 6007-PUN-AGE-57-21-6214_R5    | Corner Loads Power Panel Schedules Beta                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 564      | 6007-PUN-AGE-57-21-6215_R5    | Corner Loads Power Panel Schedules Beta                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 565      | 6007-PUN-AGE-57-21-6216_R5    | Panel Schedule For Outdoor Power Panels For Feeders Beta            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 566      | 6007-PUN-AGE-57-21-6305_R3    | Beta SF Bldg 105 Panel Schedule UPS                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 567      | 6007-PUN-AGE-57-21-6306_R3    | Beta SF Bldg 106 Panel Schedule UPS                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 568      | 6007-PUN-AGE-57-21-6307_R4    | Beta SF Bldg 107 Panel Schedule UPS                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 569      | 6007-PUN-AGE-57-21-6308_R3    | Beta SF Bldg 108 Panel Schedule UPS                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 570      | 6007-PUN-AGE-57-21-6309_R4    | Beta SF Bldg 109 Panel Schedule UPS                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 571      | 6007-PUN-AGE-57-21-6314_R5    | One-Line - Beta - Corner Loads                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 572      | 6007-PUN-AGE-57-21-6315_R5    | One-Line - Beta - Corner Loads                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 573      | 6007-PUN-AGE-57-21-6316_R4    | One-Line For Outdoor Power Panels For Feeders Beta                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 574      | 6007-PUN-AGE-57-21-6507_R3    | One-Lines For Power and UPS Panels For 107 North HTF Beta           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 575      | 6007-PUN-AGE-57-21-6509_R3    | One-Lines For Power and UPS Panels For 109 South HTF Beta           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 576      | 6007-CAL-AGE-00-40-0011_R3    | Short Circuit Study in PB                                           | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 577      | 6007-CAL-AGE-00-34-2051_R3    | Medium Voltage Power Cable Sizing Alpha                             | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 578      | 6007-CAL-AGE-00-34-5051_R3    | Medium Voltage Power Cable Sizing Beta                              | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 579      | 6007-PUN-ATP-00-21-0001_R3    | Electrical One Line symbols list                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 580      | 6007-PUN-ATP-28-21-0100-1_R9  | Alpha One Line SKV Bldg #22                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 581      | 6007-PUN-ATP-28-21-0100-2_R9  | Alpha One Line SKV Bldg #22                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 582      | 6007-PUN-ATP-28-21-0200-1_R9  | Beta One Line SKV Bldg #22                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 583      | 6007-PUN-ATP-28-21-0200-2_R9  | Beta One Line SKV Bldg #22                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 584      | 6007-PUN-ATP-28-21-0101_R9    | Alpha One Line SKV VSD System Bldg #27                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 585      | 6007-PUN-ATP-28-21-0201_R9    | Beta One Line SKV VSD System Bldg #27                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 586      | 6007-PUN-ATP-28-21-0102_R11   | Alpha One Line SKV Bldg #26                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 587      | 6007-PUN-ATP-28-21-0202_R11   | Beta One Line SKV Bldg #26                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 588      | 6007-PUN-ATP-00-21-0010_R12   | Alpha overall One-Line                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 589      | 6007-PUN-ATP-00-21-0020_R12   | Beta overall One-Line                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 590      | 6007-ESP-ATP-00-32-C110_R3    | Specification For Electrical Construction - Duct Banks              | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 591      | 6007-ESP-ATP-00-33-C105_R3    | Grounding General Design Criteria                                   | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 592      | 6007-ESP-ATP-00-34-C100_R3    | Electrical Contractor General Scope and Criteria                    | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 593      | 6007-PUN-AGE-00-33-5001_R3    | Grounding Plan - PB Alpha Over-All                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 594      | 6007-PUN-AGE-00-33-9002_R3    | Alpha HTF grounding System plan                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 595      | 6007-PUN-AGE-00-33-9001_R3    | Grounding Plan - PB Beta Over-All                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date:12/3/14

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.                     | Description                                                             | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|-------------------------------|-------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 596      | 6007-PUN-AGE-58-33-5602_R2    | Beta HTF grounding System plan                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 597      | 6007-PUN-AGE-25-33-5301_R3    | Turb Generator Cond & Aux Area Grounding Plan Alpha                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 598      | 6007-PUN-AGE-25-33-9701_R3    | Turb Generator Cond & Aux Area Grounding Plan Beta                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 599      | 6007-PUN-AGE-21-33-5101_R2    | SG Area Grounding Plan Alpha                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 600      | 6007-PUN-AGE-21-33-9501_R3    | SG Area Grounding Plan Beta                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 601      | 6007-PUN-AGE-58-33-2001_R2    | Alpha Ullage and Overflow Platform Aerial Grounding system              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 602      | 6007-PUN-AGE-67-33-5403_R0    | Water Treatment Grounding Alpha                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 603      | 6007-PUN-AGE-58-33-5201_R2    | Alpha HTF Overflow Tank (A-MT-204B) Grounding Plan                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 604      | 6007-PUN-AGE-58-33-5202_R2    | Alpha HTF Overflow Tank (A-MT-204A) Grounding Plan                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 605      | 6007-PUN-AGE-58-33-6001_R2    | Beta Ullage and Overflow Platform Aerial Grounding system               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 606      | 6007-PUN-AGE-67-33-9803_R0    | Water Treatment Grounding Beta                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 607      | 6007-PUN-AGE-58-33-7201_R2    | Beta HTF Overflow Tank (B-MT-204B) Grounding Plan                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 608      | 6007-PUN-AGE-58-33-7202_R2    | Beta HTF Overflow Tank (B-MT-204A) Grounding Plan                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 609      | 6007-PUN-AGE-00-33-1001_R2    | Pipe Rack Grounding Rack 1                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 610      | 6007-PUN-AGE-00-33-1002_R1    | Pipe Rack Grounding General Details                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 611      | 6007-PUN-AGE-00-33-1003_R2    | Pipe Rack Grounding Rack 3 North-South                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 612      | 6007-PUN-AGE-00-33-1004_R2    | Pipe Rack Grounding Rack 3 West-East                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 613      | 6007-PUN-AGE-00-33-1005_R1    | Pipe Rack Grounding Rack 2                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 614      | 6007-PUN-AGE-00-33-1006_R0    | Pipe Rack Grounding Rack 4                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 615      | 6007-PUN-AGE-00-33-1007_R0    | Pipe Rack Grounding Rack 5                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 616      | 6007-PUN-AGE-58-33-3001_R1    | PB HTF Underground North Crossing Grounding                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 617      | 6007-PUN-AGE-58-33-3002_R1    | PB HTF Underground South Crossing Grounding                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 618      | 6007-PUN-AGE-67-33-5401_R0    | Alpha Grounding Utilities                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 619      | 6007-PUN-AGE-67-33-5402_R0    | Alpha Grounding Utilities                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 620      | 6007-PUN-AGE-67-33-9801_R0    | Beta Grounding Utilities                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 621      | 6007-PUN-AGE-67-33-9802_R0    | Beta Grounding Utilities                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 622      | 6007-PUN-AGE-57-33-1000_R2    | SF Grounding General Details                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 623      | 6007-PUN-AGE-57-33-1007_R3    | SF Grounding General Details                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 624      | 6007-PUN-AGE-57-33-1008_R0    | SF Grounding Type 3 Details                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 625      | 6007-PUN-AGE-57-33-2102_R5    | Alpha SF 102 Grounding Plan                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 626      | 6007-PUN-AGE-57-33-2103_R6    | Alpha SF 103 Grounding Plan                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 627      | 6007-PUN-AGE-57-33-6106_R4    | Beta SF 106 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 628      | 6007-PUN-AGE-57-33-6107_R4    | Beta SF 107 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 629      | 6007-PUN-AGE-57-33-6108_R4    | Beta SF 108 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 630      | 6007-PUN-AGE-57-33-6109_R5    | Beta SF 109 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 631      | 6007-PUN-AGE-57-33-1000_R2    | SF Grounding General Details                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 632      | 6007-PUN-AGE-57-33-1002_R3    | SF Grounding General Typical Solar Collector                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 633      | 6007-PUN-AGE-57-33-1003_R3    | SF Grounding General Typical Solar Collector                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 634      | 6007-PUN-AGE-57-33-1004_R6    | SF Barrier Fence Grounding Details                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 635      | 6007-PUN-AGE-57-33-1005_R5    | SF Perimeter and Wind Fence Grounding Details                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 636      | 6007-PUN-AGE-57-33-1006_R5    | SF Screening Fence Grounding Details                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 637      | 6007-PUN-AGE-57-33-1007_R3    | SF Grounding General Details                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 638      | 6007-PUN-AGE-57-33-1008_R0    | SF Grounding Type 3 Details                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 639      | 6007-PUN-AGE-57-33-1009_R0    | SF Grounding Type 4 Details                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 640      | 6007-CAL-AGE-57-33-2800_R3    | SF Alpha Grounding and Lightning Study                                  | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 641      | 6007-PUN-AGE-57-33-6800_R3    | SF Beta Grounding and Lightning Study                                   | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 642      | 6007-PUN-AGE-57-33-2000_R4    | Alpha SF General Grounding                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 643      | 6007-PUN-AGE-57-33-2001_R1    | Alpha SF General Grounding Cover                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 644      | 6007-PUN-AGE-57-33-2002_R1    | Alpha SF General Grounding Notes                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 645      | 6007-PUN-AGE-57-33-2101_R5    | Alpha SF 101 Grounding Plan                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 646      | 6007-PUN-AGE-57-33-2102_R5    | Alpha SF 102 Grounding Plan                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 647      | 6007-PUN-AGE-57-33-2103_R6    | Alpha SF 103 Grounding Plan                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 648      | 6007-PUN-AGE-57-33-2104_R5    | Alpha SF 104 Grounding Plan                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 649      | 6007-PUN-AGE-57-33-6000_R4    | Beta SF General Grounding                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 650      | 6007-PUN-AGE-57-33-6001_R1    | Beta SF General Grounding Cover                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 651      | 6007-PUN-AGE-57-33-6002_R1    | Beta SF General Grounding Notes                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 652      | 6007-PUN-AGE-57-33-6106_R5    | Beta SF 106 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 653      | 6007-PUN-AGE-57-33-6106_R4    | Beta SF 106 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 654      | 6007-PUN-AGE-57-33-6107_R4    | Beta SF 107 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 655      | 6007-PUN-AGE-57-33-6108_R4    | Beta SF 108 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 656      | 6007-PUN-AGE-57-33-6109_R5    | Beta SF 109 Grounding Plan                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 657      | 6007-CAL-AGE-57-40-0301_VOID  | Short Circuit Calculation in SF                                         | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 658      | 6007-CAL-AGE-00-40-0011_R3    | Short Circuit Calculation in PB and SF                                  | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 659      | 007-CAL-AGE-57-40-0500        | Calculation report                                                      | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 660      | 6007-PUN-AGE-57-33-1010_R1    | Beta Pipe Rack Grounding Crossing with Drainage Channel                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 661      | 6007-PUN-AGE-57-33-1011_R1    | Beta Pipe Rack Grounding Details Crossing with Drainage Channel         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 662      | 6007-CAL-AGE-43-20-0004_R4    | HTF and Parking Lighting Calc for PB Alpha                              | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 663      | 6007-CAL-AGE-43-20-0012_R4    | HTF and Parking Lighting Calc for PB Beta                               | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 664      | 6007-CAL-AGE-57-40-8001_R2    | SF Lighting Calc for Drainage Channel Crossing HTF Pipes Beta           | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 665      | 6007-CAL-AGE-00-36-0011_R2    | PB Lighting Calc Report Beta                                            | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 666      | 6007-CAL-AGE-00-36-0001_R2    | PB Lighting Calc Report Alpha                                           | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 667      | 6007-PUN-ATP-27-21-Q160_R9    | Alpha 480V One Line LVSWGR 5 Bldg #22                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 668      | 6007-PUN-ATP-00-21-Q012_R1    | Alpha 480V One Line LVSWGR 5 Bldg #22 Overview                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 669      | 6007-PUN-ATP-00-21-Q013_R1    | Alpha 480V One Line LVSWGR 6 Bldg #22 Overview                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 670      | 6007-PUN-ATP-27-21-Q181_R6    | Alpha 480V One Line MCC S1 Bldg #22                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 671      | 6007-PUN-ATP-27-21-Q305_R9    | Alpha 480V One Line MCC S1 Bldg #22                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 672      | 6007-PUN-ATP-27-21-Q335_R9    | Alpha 480V One Line MCC G2 Bldg #22                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 673      | 6007-PUN-ATP-27-23-P505_R8    | Alpha Electrical panel PP 52 Bldg #22                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 674      | 6007-PUN-ATP-27-23-P510_R8    | Alpha Electrical panel PP 53 Bldg #22                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 675      | 6007-PUN-ATP-27-23-P511_R8    | Alpha Electrical panel PP 5307 Bldg #22                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 676      | 6007-PUN-ATP-27-23-P512-1_R5  | Alpha Electrical Lighting Panel LP 5305 Bldg #22                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 677      | 6007-PUN-ATP-27-23-P512-2_R4  | Alpha Electrical Lighting Panel LP 5305 Bldg #22                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 678      | 6007-PUN-ATP-27-23-P570_R3    | Alpha One Line DCP 362030110 Bldg #22                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 679      | 6007-PUN-ATP-00-21-Q023_R1    | Beta 480V One Line LVSWGR 16 Bldg #22 Overview                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 680      | 6007-PUN-ATP-27-21-Q281_R6    | Beta 480V One Line LVSWGR 16 Bldg #22                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 681      | 6007-PUN-ATP-27-21-Q435_R8    | Beta 480V One Line MCC 162 Electrical Bldg #22                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 682      | 6007-PUN-ATP-27-21-Q175_R11   | Alpha 480V One Line LVSWGR 36 Bldg #27                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 683      | 6007-PUN-AGE-00-21-Q015_R0    | Alpha 480V One Line LVSWGR 36 Bldg #27 Overview                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 684      | 6007-PUN-AGE-27-21-P555_R2    | Alpha Electrical panel DCP-362301 Bldg #27                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 685      | 6007-PUN-AGE-27-21-P556_R1    | Alpha Electrical panel RP 36206 Bldg #27                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 686      | 6007-PUN-AGE-43-20-0009-1_R6  | Outdoor Lighting Panel One-Line Alpha LP-36212                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 687      | 6007-PUN-AGE-43-20-0009-1_R6  | Page 2                                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 688      | 6007-PUN-ATP-27-21-P528_R2    | Alpha Panel PP 36212 Bldg #27                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 689      | 6007-PUN-ATP-27-23-P535_R9    | Alpha Electrical Panel PP 362, Bldg #27                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 690      | 6007-PUN-ATP-27-23-P536_R10   | Alpha Panel PP 36208, Bldg #27                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 691      | 6007-PUN-AGE-43-20-0017_R6    | Outdoor Lighting Panel One-Line Beta LP-136212                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 692      | 6007-PUN-ATP-27-21-Q170_R10   | Alpha 480V One Line LVSWGR 403 Bldg #26                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 693      | 6007-PUN-ATP-00-21-Q011_R0    | Alpha 480V One Line LVSWGR 401 Bldg #26 Overview                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 694      | 6007-PUN-ATP-27-21-Q325_R10   | Alpha 480V One Line MCC 4031 Bldg #26                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 695      | 6007-PUN-ATP-27-21-Q340_R9    | Alpha 480V One Line MCC 4032, MCC 4034, MCC 4035 & MCC 4036 Bldg #26    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 696      | 6007-PUN-ATP-27-23-Q525-1_R10 | Alpha Electrical panel PP-4013 Bldg #26                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 697      | 6007-PUN-ATP-27-23-Q525-2_R10 | Page 2                                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 698      | 6007-PUN-ATP-27-23-Q525-3_R10 | Page 3                                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 699      | 6007-PUN-ATP-27-23-P527_R4    | Alpha Electrical Lighting Panel LP 401301 Bldg #26                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 700      | 6007-PUN-ATP-27-21-Q270_R10   | Beta 480V One Line LVSWGR 1403 Bldg #26                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 701      | 6007-PUN-ATP-00-21-Q021_R0    | Beta 480V One Line LVSWGR 1401 Bldg #26 Overview                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 702      | 6007-PUN-ATP-27-21-Q425_R10   | Beta 480V One Line MCC 14031 Bldg #26                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 703      | 6007-PUN-ATP-27-21-Q440_R9    | Beta 480V One Line MCC 14032, MCC 14034, MCC 14035 & MCC 14036 Bldg #26 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 704      | 6007-PUN-ATP-27-23-P625-1_R9  | Beta Electrical Panel PP 14013 & PP 1401316 Bldg #26                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 705      | 6007-PUN-ATP-27-23-P625-2_R3  | Beta Electrical Panel PP 14013 & PP 1401316 Bldg #26                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 706      | 6007-PUN-ATP-27-23-P625-3_R4  | Beta Electrical Panel PP 14013 & PP 1401316 Bldg #26                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 707      | 6007-PUN-ATP-27-23-P627_R4    | Beta Electrical Lighting Panel LP 401301 Bldg #26                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 708      | 6007-PUN-ATP-27-23-P506-1_R3  | Alpha Water Treatment Panel PP-5201                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 709      | 6007-PUN-ATP-27-23-P506-2_R3  | Page 2                                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 710      | 6007-PUN-ATP-27-23-P507_R2    | Alpha Water Treatment Panel PP-5202                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 711      | 6007-PUN-ATP-27-23-P576       | Fire Protection System Alpha Plant                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 712      | 6007-PUN-ATP-27-23-P676       | Fire Protection System Beta Plant                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 713      | 6007-PUN-ATP-28-21-Q100-2     | LVSWGR-1 signed Alpha Plant                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date: 12/3/14

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.                         | Description                                                       | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|-----------------------------------|-------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 714      | 6007-PUN-ATP-28-21-0200-2         | MVSWGR-2 signed Beta Plant                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 715      | 6007-PUN-ATP-00-21-0012_R1        | Alpha Site Overview of LVSWGR-5 Building #22                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 716      | 6007-PUN-ATP-00-21-0013_R1        | Alpha Site Overview of LVSWGR-6 Building #22                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 717      | 6007-PUN-ATP-27-21-0160_R9        | Alpha 480V Single-Line LVSWGR-5 Building #22                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 718      | 6007-PUN-ATP-27-21-0181_R6        | Alpha 480V Single-Line LVSWGR-6 Building #22                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 719      | 6007-PUN-ATP-27-21-0305_R9        | Alpha 480V Single-Line MCC-51 Building #22                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 720      | 6007-PUN-ATP-27-21-0335_R8        | Alpha 480V Single-Line MCC-52 Building #22                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 721      | 6007-PUN-ATP-27-23-P505_R8        | Alpha Electrical Panel PP-52 & PP-5211 Building #22               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 722      | 6007-PUN-ATP-27-23-P510_R8        | Alpha Electrical Panel PP-53 Building #22                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 723      | 6007-PUN-ATP-27-23-P511_R8        | Alpha Electrical Panel PP-5304 Building #22                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 724      | 6007-PUN-ATP-27-23-P512-1_R5      | Alpha Electrical Lighting Panel LP-5305 Building #22              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 725      | 6007-PUN-ATP-27-23-P512-2_R4      | Alpha Electrical Lighting Panel LP-5305 Building #22              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 726      | 6007-PUN-ATP-27-23-P570_R3        | Alpha One-Line Diagram DCP-362030110 Building #22                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 727      | 6007-PUN-ATP-00-21-0023_R1        | Beta Site Overview Of LVSWGR-16 Building #22                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 728      | 6007-PUN-ATP-27-21-0281_R6        | Beta 480V Single-Line LVSWGR-16 Building #22                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 729      | 6007-PUN-ATP-27-21-0435_R8        | Beta 480V Single-Line MCC-162 Building #22                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 730      | 6007-PUN-AGE-00-21-0015_R0        | Alpha Site Overview Of LVSWGR-36 Building #27                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 731      | 6007-PUN-ATP-27-21-0175_R11       | Alpha 480V Single-Line LVSWGR-36 Building #27                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 732      | 6007-PUN-AGE-27-21-P555_R2        | Alpha One-Line Diagram DCP-3620301 Building #27                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 733      | 6007-PUN-AGE-27-21-P556_R1        | Alpha Receptacle Panel RP-36206 Electrical Room 27                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 734      | 6007-PUN-AGE-43-20-0009-1_R6      | Outdoor Lighting Panel Single Line Diagram, Alpha Plant, LP-36209 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 735      | 6007-PUN-AGE-43-20-0009-1_R6      | Outdoor Lighting Panel Single Line Diagram, Alpha Plant, LP-36209 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 736      | 6007-PUN-ATP-27-21-P528_R2        | Alpha Electrical Panel PP-36212 Building #27                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 737      | 6007-PUN-ATP-27-23-P535_R9        | Alpha Electrical Panel PP-362 Building #27                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 738      | 6007-PUN-ATP-27-23-P536_R10       | Alpha Electrical Panel PP-36205 Building #27                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 739      | 6007-PUN-ATP-27-23-P507_R2        | Outdoor Lighting Panel Single Line Diagram, Beta Plant, LP-136209 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 740      | 6007-PUN-AGE-43-20-0110_R2        | Outdoor Lighting Panel Single Line Diagram, Beta Plant, LP-136209 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 741      | 6007-PUN-ATP-00-21-0011_R0        | Alpha Site Overview Of LVSWGR-401 Building #26                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 742      | 6007-PUN-ATP-27-21-0170_R10       | Alpha Site 480V Single-Line LVSWGR-401 Building #26               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 743      | 6007-PUN-ATP-27-21-0325_R10       | Alpha Site 480V Single-Line MCC-4011 Building #26                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 744      | 6007-PUN-ATP-27-21-0340_R9        | Alpha Site 480V Single-Line MCC-4012 Building #26                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 745      | 6007-PUN-ATP-27-23-P525-1_R10     | Alpha Electrical Panel PP-4013 & PP-40136 Building #26            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 746      | 6007-PUN-ATP-27-23-P525-2_R3      | Alpha Electrical Panel PP-4013 & PP-40136 Building #26            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 747      | 6007-PUN-ATP-27-23-P525-3_R4      | Alpha Electrical Panel PP-4013 & PP-40136 Building #26            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 748      | 6007-PUN-ATP-27-23-P527_R4        | Alpha Electrical Lighting Panel LP-401301 Building #26            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 749      | 6007-PUN-ATP-00-21-0021_R0        | Beta Site Overview Of LVSWGR-1401 Building #26                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 750      | 6007-PUN-ATP-27-21-0270_R10       | Beta 480V Single-Line LVSWGR-1401 Building #26                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 751      | 6007-PUN-ATP-27-21-0425_R10       | Beta 480V Single-Line MCC-14011 Building #26                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 752      | 6007-PUN-ATP-27-21-0440_R9        | Beta 480V Single-Line MCC-14012 Building #26                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 753      | 6007-PUN-ATP-27-23-P625-1_R9      | Beta Electrical Panel PP-14013 & PP-140136 Building #26           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 754      | 6007-PUN-ATP-27-23-P625-2_R3      | Beta Electrical Panel PP-14013 & PP-140136 Building #26           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 755      | 6007-PUN-ATP-27-23-P625-3_R4      | Beta Electrical Panel PP-14013 & PP-140136 Building #26           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 756      | 6007-PUN-ATP-27-23-P627_R4        | Beta Electrical Lighting Panel LP-1401301 Building #26            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 757      | 6007-PUN-ATP-27-23-P506-1_R3      | Alpha Electrical Panel PP-5201 Water Treatment Area               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 758      | 6007-PUN-ATP-27-23-P506-2_R3      | Alpha Electrical Panel PP-5201 Water Treatment Area               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 759      | 6007-PUN-ATP-27-23-P507_R2        | Alpha Electrical Panel PP-5202 Water Treatment Area               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 760      | 6007-PUN-AGE-57-40-1010_R2        | Beta SF Pipe Rack Lighting at Cross w/Drainage Channel            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 761      | 6007-PUN-AGE-57-40-1011_R2        | Beta SF Pipe Rack Lighting at Cross w/Drainage Channel Details    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 762      | 6007-PUN-AGE-57-40-1012_R2        | Beta SF Pipe Rack Lighting at Cross w/Drainage Channel Details    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 763      | 6007-PUN-AGE-57-31-2301_R2        | Alpha SF 101 Detail For South-West Corner                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 764      | 6007-PUN-AGE-57-31-2302_R2        | Alpha SF 101 Detail For North-West Corner                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 765      | 6007-PUN-AGE-57-31-2303_R2        | Alpha SF 103 Detail For North-East Corner                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 766      | 6007-PUN-AGE-57-31-2304_R2        | Alpha SF 104 Detail For South-East Corner                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 767      | 6007-PUN-AGE-57-31-2305_R1        | Alpha SF 102 Detail For North East Corner Loads Trenching         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 768      | 6007-PUN-AGE-57-31-2306_R1        | Alpha SF 102 Detail For South East Corner Loads Trenching         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 769      | 6007-PUN-AGE-57-31-2307_R1        | Alpha SF 103 Detail For North West Corner Loads Trenching         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 770      | 6007-PUN-AGE-57-31-2308_R1        | Alpha SF 104 Detail For North East Corner Loads Trenching         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 771      | 6007-PUN-AGE-57-31-2309_R1        | Alpha SF 103 Detail For South West Corner Loads Trenching         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 772      | 6007-PUN-AGE-57-31-3101_R0        | Alpha SF 101 Trenching Plan For Electrical Bldg & Transformer Pad | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 773      | 6007-PUN-AGE-57-31-3102_R0        | Alpha SF 102 Trenching Plan For Electrical Bldg & Transformer Pad | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 774      | 6007-PUN-AGE-57-31-3103_R0        | Alpha SF 103 Trenching Plan For Electrical Bldg & Transformer Pad | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 775      | 6007-PUN-AGE-57-31-3104_R0        | Alpha SF 104 Trenching Plan For Electrical Bldg & Transformer Pad | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 776      | 6007-PUN-AGE-57-31-6301_R2        | Beta SF 105 Detail For North-West Corner                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 777      | 6007-PUN-AGE-57-31-6302_R2        | Beta SF 107 Detail For North-East Corner                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 778      | 6007-PUN-AGE-57-31-6303_R2        | Beta SF 109 Detail For South-East Corner                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 779      | 6007-PUN-AGE-57-31-6304_R2        | Beta SF 108 Detail For South-West Corner                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 780      | 6007-PUN-AGE-57-31-6311_R1        | Beta SF 105 Detail For South-West Corner                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 781      | 6007-PUN-AGE-57-31-6312_R1        | Beta SF 105 Detail For South-East Corner                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 782      | 6007-PUN-AGE-57-31-6313_R1        | Beta SF 105 Detail For North-East Corner                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 783      | 6007-PUN-AGE-57-31-6314_R1        | Beta SF 106 Detail For North-West Corner                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 784      | 6007-PUN-AGE-57-31-7105_R0        | Beta SF 105 Trenching Plan For Electrical Bldg & Transformer Pad  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 785      | 6007-PUN-AGE-57-31-7106_R0        | Beta SF 106 Trenching Plan For Electrical Bldg & Transformer Pad  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 786      | 6007-PUN-AGE-57-31-7107_R0        | Beta SF 107 Trenching Plan For Electrical Bldg & Transformer Pad  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 787      | 6007-PUN-AGE-57-31-7108_R0        | Beta SF 108 Trenching Plan For Electrical Bldg & Transformer Pad  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 788      | 6007-PUN-AGE-57-31-7109_R0        | Beta SF 109 Trenching Plan For Electrical Bldg & Transformer Pad  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 789      | 6007-PUN-AGE-57-31-8207-1_R2      | Beta SF 107 Water Wells Area                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 790      | 6007-PUN-AGE-57-31-8207-2_R2      | Beta SF 107 Water Wells Area                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 791      | 6007-PUN-AGE-25-32-4305           | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 792      | 6007-PUN-AGE-25-32-4306           | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 793      | 6007-PUN-AGE-25-32-4307           | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 794      | 6007-PUN-AGE-25-32-4308           | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 795      | 6007-PUN-AGE-25-32-4309           | Alpha Site Building 22: Alpha Plant                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 796      | 6007-PUN-AGE-25-32-4310           | Cable Tray System: Alpha                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 797      | 6007-PUN-AGE-25-32-4311_Sh1       | Cable Tray y System: Central                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 798      | 6007-PUN-AGE-25-32-4312_Sh2       | Cable Tray y System: Central Plant                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 799      | 6007-PUN-AGE-25-32-4313           | Alpha Site Building 22: Alpha                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 800      | 6007-PUN-AGE-58-32-2201_Sh1       | Cable Tray y System: Alpha                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 801      | 6007-PUN-AGE-58-32-2201_Sh2       | Cable Tray y System: Alpha Plant                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 802      | 6007-PUN-AGE-58-32-4201           | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 803      | 6007-PUN-AGE-58-32-4202_SHEET 1   | Cable Tray System: <sup>Central</sup> SHEET Plant                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 804      | 6007-PUN-AGE-58-32-4202_SHEET 10  | Cable Tray <sup>Central</sup> System: <sup>Alpha</sup> Plant      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 805      | 6007-PUN-AGE-58-32-4202_SH EET 11 | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 806      | 6007-PUN-AGE-58-32-4202_SH EET 12 | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 807      | 6007-PUN-AGE-58-32-4202_SH EET 13 | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 808      | 6007-PUN-AGE-58-32-4202_SH EET 14 | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 809      | 6007-PUN-AGE-58-32-4202_SH EET 15 | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 810      | 6007-PUN-AGE-58-32-4202_SH EET 16 | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 811      | 6007-PUN-AGE-58-32-4202_SH EET 2  | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 812      | 6007-PUN-AGE-58-32-4202_SHEET 3   | Cable Tray System: Central Plant                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 813      | 6007-PUN-AGE-58-32-4202_SHEET 4   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 814      | 6007-PUN-AGE-58-32-4202_SHEET 5   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 815      | 6007-PUN-AGE-58-32-4202_SHEET 6   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 816      | 6007-PUN-AGE-58-32-4202_SHEET 7   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 817      | 6007-PUN-AGE-58-32-4202_SHEET 8   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 818      | 6007-PUN-AGE-58-32-4202_SHEET 9   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 819      | 6007-PUN-AGE-58-32-4211_SHEET 1   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 820      | 6007-PUN-AGE-58-32-4211_SHEET 2   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 821      | 6007-PUN-AGE-58-32-4211_SHEET 3   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 822      | 6007-PUN-AGE-58-32-4211_SHEET 4   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 823      | 6007-PUN-AGE-58-32-4211_SHEET 5   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 824      | 6007-PUN-AGE-67-32-4221_Sheet 1   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 825      | 6007-PUN-AGE-67-32-4221_Sheet 2   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 826      | 6007-PUN-AGE-67-32-4221_Sheet 3   | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 827      | 6007-PUN-AGE-67-32-4221_Sheet 4   | Cable Tray System: Central Plant                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 828      | 6007-PUN-AGE-67-32-4403           | Cable Tray System: Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.                                | Description                                                            | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|------------------------------------------|------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 829      | 6007-PIN-AGE-67-32-4404                  | Cable Tray System, Alpha Plant                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 830      | 6007-PIN-AGE-67-32-4405                  | Alpha Site Building 26, Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 831      | 6007-PIN-AGE-67-32-4406                  | Alpha Site Building 26, Alpha Plant                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 832      | 6007-PIN-AGE-67-32-4407                  | Cable Tray System, Alpha Plant                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 833      | 6007-CAL-AGE-58-40-2001                  | Ullage and O verflow System Lighting Calculation, Alpha and Beta Plant | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 834      | 6007-PIN-AGE-58-31-4231-R03_Sheet 1.pdf  | ALPHA PLANT UNDERGROUND DUCTBANK SECTION DETAILS                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 835      | 6007-PIN-AGE-58-31-4231-R03_Sheet 2.pdf  | ALPHA PLANT UNDERGROUND DUCTBANK SECTION DETAILS                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 836      | 6007-PIN-AGE-58-31-4231-R03_Sheet 3.pdf  | ALPHA PLANT UNDERGROUND DUCTBANK SECTION DETAILS                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 837      | 6007-PIN-AGE-58-31-4231-R03_Sheet 4.pdf  | ALPHA PLANT UNDERGROUND DUCTBANK SECTION DETAILS                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 838      | 6007-PIN-AGE-58-31-4231-R03_Sheet 5.pdf  | ALPHA PLANT UNDERGROUND DUCTBANK SECTION DETAILS                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 839      | 6007-PIN-AGE-58-31-4231-R03_Sheet 6.pdf  | ALPHA PLANT UNDERGROUND DUCTBANK SECTION DETAILS                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 840      | 6007-PIN-AGE-58-31-4241-R03_Sheet 1.pdf  | ALPHA PLANT UNDERGROUND DUCTBANK PROFILES HTF AREA                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 841      | 6007-PIN-AGE-58-31-4241-R03_Sheet 2.pdf  | ALPHA PLANT UNDERGROUND DUCTBANK PROFILES HTF AREA                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 842      | 6007-PIN-AGE-58-31-4241-R03_Sheet 3.pdf  | ALPHA PLANT UNDERGROUND DUCTBANK PROFILES HTF AREA                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 843      | 6007-PIN-AGE-58-31-4251-R02.pdf          | ALPHA PLANT UNDERGROUND DUCTBANK PROFILES HTF AREA                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 844      | 6007-PIN-AGE-58-31-8621-R03.pdf          | BETA PLANT UNDERGROUND DUCTBANK PLANS HTF AREA                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 845      | 6007-PIN-AGE-58-31-8622-R03.pdf          | BETA PLANT UNDERGROUND DUCTBANK PLANS PARKING AREA                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 846      | 6007-PIN-AGE-58-31-8623-R03.pdf          | BETA PLANT UNDERGROUND DUCTBANK PLANS ROAD AREA NEAR RETENTION POND    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 847      | 6007-PIN-AGE-58-31-8624-R03.pdf          | BETA PLANT UNDERGROUND DUCTBANK PLANS ROAD AREA NEAR RETENTION POND    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 848      | 6007-PIN-AGE-58-31-8641-R03_Sheet 1.pdf  | BETA PLANT UNDERGROUND DUCTBANK PROFILES HTF AREA                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 849      | 6007-PIN-AGE-58-31-8641-R03_Sheet 2.pdf  | BETA PLANT UNDERGROUND DUCTBANK PROFILES HTF AREA                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 850      | 6007-PIN-AGE-58-31-8651-R02.pdf          | BETA PLANT UNDERGROUND DUCTBANK MANHOLE DETAILS                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 851      | 6007-PIN-AGE-58-31-8631-R03_Sheet 1 .pdf | BETA PLANT UNDERGROUND DUCTBANK SECTION DETAILS.                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 852      | 6007-PIN-AGE-58-31-8631-R03_Sheet 2.pdf  | BETA PLANT UNDERGROUND DUCTBANK SECTION DETAILS.                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 853      | 6007-PIN-AGE-58-31-8631-R03_Sheet 3.pdf  | BETA PLANT UNDERGROUND DUCTBANK SECTION DETAILS.                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 854      | 6007-PIN-AGE-58-31-8631-R03_Sheet 4.pdf  | BETA PLANT UNDERGROUND DUCTBANK SECTION DETAILS.                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 855      | 6007-PIN-AGE-58-31-8631-R03_Sheet 5.pdf  | BETA PLANT UNDERGROUND DUCTBANK SECTION DETAILS.                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 856      | 6007-PIN-AGE-00-31-0015.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 857      | 6007-PIN-AGE-00-31-0017.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 858      | 6007-PIN-AGE-00-31-0018.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 859      | 6007-PIN-AGE-00-31-0019.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 860      | 6007-PIN-AGE-00-31-0020.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 861      | 6007-PIN-AGE-00-31-0064.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 862      | 6007-PIN-AGE-00-31-0066.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 863      | 6007-PIN-AGE-00-31-0067.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 864      | 6007-PIN-AGE-00-31-0068.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 865      | 6007-PIN-AGE-00-31-0069.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 866      | 6007-PIN-AGE-00-31-0001.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 867      | 6007-PIN-AGE-00-31-0002.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 868      | 6007-PIN-AGE-00-31-0003.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 869      | 6007-PIN-AGE-00-31-0004.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 870      | 6007-PIN-AGE-00-31-0005.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 871      | 6007-PIN-AGE-00-31-0006.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 872      | 6007-PIN-AGE-00-31-0007.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 873      | 6007-PIN-AGE-00-31-0008.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 874      | 6007-PIN-AGE-00-31-0009.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 875      | 6007-PIN-AGE-00-31-0010.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 876      | 6007-PIN-AGE-00-31-0011.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 877      | 6007-PIN-AGE-00-31-0012.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 878      | 6007-PIN-AGE-00-31-0013.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 879      | 6007-PIN-AGE-00-31-0014.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 880      | 6007-PIN-AGE-00-31-0016.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 881      | 6007-PIN-AGE-00-31-0021.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 882      | 6007-PIN-AGE-00-31-0022.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 883      | 6007-PIN-AGE-00-31-0023.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 884      | 6007-PIN-AGE-00-31-0024.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 885      | 6007-PIN-AGE-00-31-0025.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 886      | 6007-PIN-AGE-00-31-0026.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 887      | 6007-PIN-AGE-00-31-0027.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 888      | 6007-PIN-AGE-00-31-0028.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 889      | 6007-PIN-AGE-00-31-0029.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 890      | 6007-PIN-AGE-00-31-0030.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 891      | 6007-PIN-AGE-00-31-0031.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 892      | 6007-PIN-AGE-00-31-0032.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 893      | 6007-PIN-AGE-00-31-0040.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 894      | 6007-PIN-AGE-00-31-0041.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 895      | 6007-PIN-AGE-00-31-0042.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 896      | 6007-PIN-AGE-00-31-0045.pdf              | ALPHA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 897      | 6007-PIN-AGE-00-31-0054.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 898      | 6007-PIN-AGE-00-31-0055.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 899      | 6007-PIN-AGE-00-31-0056.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 900      | 6007-PIN-AGE-00-31-0057.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 901      | 6007-PIN-AGE-00-31-0058.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 902      | 6007-PIN-AGE-00-31-0059.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 903      | 6007-PIN-AGE-00-31-0060.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 904      | 6007-PIN-AGE-00-31-0061.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 905      | 6007-PIN-AGE-00-31-0062.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 906      | 6007-PIN-AGE-00-31-0063.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 907      | 6007-PIN-AGE-00-31-0065.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 908      | 6007-PIN-AGE-00-31-0070.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 909      | 6007-PIN-AGE-00-31-0071.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 910      | 6007-PIN-AGE-00-31-0072.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 911      | 6007-PIN-AGE-00-31-0073.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 912      | 6007-PIN-AGE-00-31-0074.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 913      | 6007-PIN-AGE-00-31-0075.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 914      | 6007-PIN-AGE-00-31-0076.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 915      | 6007-PIN-AGE-00-31-0077.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 916      | 6007-PIN-AGE-00-31-0078.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 917      | 6007-PIN-AGE-00-31-0079.pdf              | BETA PLANT UNDERGROUND DUCT BANK DETAILS. POWER BLOCK & UTILITIES      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 918      | 6007-PIN-AGE-00-31-1001-R02_Sheet 1 .pdf | DUCTBANK DETAILS TRENCH TOPOLOGY                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 919      | 6007-PIN-AGE-00-31-1001-R02_Sheet 2 .pdf | DUCTBANK DETAILS TRENCH TOPOLOGY                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 920      | 6007-PIN-AGE-58-31-1001-R03.pdf          | UNDERGROUND DUCTBANK GENERAL CONDUITS DETAILS                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 921      | 6007-PIN-AGE-58-31-1002-R03.pdf          | UNDERGROUND DUCTBANK GENERAL MANHOLES DETAILS                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 922      | 6007-PIN-AGE-58-31-1003-R03.pdf          | UNDERGROUND DUCTBANK GENERAL PULLBOX DETAILS                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 923      | 6007-PIN-AGE-58-31-4221-R03.pdf          | ALPHA PLANT UNDERGROUND DUCTBANK PLANS HTF AREA                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 924      | 6007-PIN-AGE-58-31-4222-R03.pdf          | ALPHA PLANT UNDERGROUND DUCTBANK PLANS HTF AREA                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 925      | 6007-PIN-AGE-58-31-4223-R03.pdf          | ALPHA PLANT UNDERGROUND DUCTBANK PLANS HTF AREA                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 926      | 6007-PIN-AGE-58-31-4224-R03.pdf          | ALPHA PLANT UNDERGROUND DUCTBANK PLANS HTF AREA                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 927      | 6007-PIN-AGE-57-33-2301_R3               | Alpha SF 101 Details For North-West Corner                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 928      | 6007-PIN-AGE-57-33-2302_R3               | Alpha SF 102 Details For North-West Corner                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 929      | 6007-PIN-AGE-57-33-2303_R3               | Alpha SF 103 Details For North-East Corner                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 930      | 6007-PIN-AGE-57-33-2304_R3               | Alpha SF 104 Details For South-East Corner                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 931      | 6007-PIN-AGE-57-33-2305_R1               | Alpha SF 102 Detail For North East Corner Loads Grounding              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 932      | 6007-PIN-AGE-57-33-2306_R1               | Alpha SF 102 Detail For South East Corner Loads Grounding              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 933      | 6007-PIN-AGE-57-33-2307_R1               | Alpha SF 103 Detail For North West Corner Loads Grounding              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 934      | 6007-PIN-AGE-57-33-2308_R1               | Alpha SF 104 Detail For North East Corner Loads Grounding              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 935      | 6007-PIN-AGE-57-33-2309_R1               | Alpha SF 103 Detail For South West Corner Loads Grounding              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 936      | 6007-PIN-AGE-57-33-6301_R3               | Beta SF 105 Details For North-West Corner                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 937      | 6007-PIN-AGE-57-33-6302_R3               | Beta SF 107 Details For North-East Corner                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 938      | 6007-PIN-AGE-57-33-6303_R3               | Beta SF 108 Details For South-West Corner                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 939      | 6007-PIN-AGE-57-33-6304_R3               | Beta SF 109 Details For South-East Corner                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 940      | 6007-PIN-AGE-57-33-6311_R1               | Beta SF 105 Details For South-West Corner                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 941      | 6007-PIN-AGE-57-33-6312_R1               | Beta SF 105 Details For South-East Corner                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 942      | 6007-PIN-AGE-57-33-6313_R1               | Beta SF 105 Details For North-East Corner                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date:12/3/14

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.                   | Description                                                                     | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|-----------------------------|---------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 943      | 6007-PUN-AGE-57-33-6314_R1  | Beta SF 105 Details For North-West Corner                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 944      | 6007-PUN-AGE-57-33-2201_R3  | Alpha SF 101 Bldg Grounding Plan                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 945      | 6007-PUN-AGE-57-33-2202_R3  | Alpha SF 102 Bldg Grounding Plan                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 946      | 6007-PUN-AGE-57-33-2203_R3  | Alpha SF 103 Bldg Grounding Plan                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 947      | 6007-PUN-AGE-57-33-2204_R3  | Alpha SF 104 Bldg Grounding Plan                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 948      | 6007-PUN-AGE-57-33-6205_R3  | Beta Solar Filed 105 Bldg Grounding Plan                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 949      | 6007-PUN-AGE-57-33-6206_R3  | Beta Solar Filed 106 Bldg Grounding Plan                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 950      | 6007-PUN-AGE-57-33-6207_R3  | Beta Solar Filed 107 Bldg Grounding Plan                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 951      | 6007-PUN-AGE-57-33-6208_R3  | Beta Solar Filed 108 Bldg Grounding Plan                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 952      | 6007-PUN-AGE-57-33-6209_R3  | Beta Solar Filed 109 Bldg Grounding Plan                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 953      | 6007-PUN-AGE-57-31-0017_R2  | SF Typical Detail For Feeder Power Panel                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 954      | 6007-PUN-AGE-57-45-0010_R2  | SF Collector Level III Control Box Field Connections                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 955      | 6007-PUN-AGE-57-31-0150_R1  | SF Junction Box Details For CCTV Camera                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 956      | 6007-PUN-AGE-57-31-1011_R3  | SF Corner Load Power Panel Details with Weather                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 957      | 6007-PUN-AGE-57-31-1012_R3  | SF Typical Details For Corner Load Power Panel                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 958      | 6007-CAL-AGE-00-36-0001     | Calculation Report for Power Island Area Lightning Protection-Alpha             | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 959      | 6007-CAL-AGE-00-36-0011     | Calculation Report for Power Island Area Lightning Protection-Beta              | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 960      | 6007-PUN-AGE-21-36-5121     | SG Lightning Protection system Alpha Plant                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 961      | 6007-PUN-AGE-21-36-5122     | SG Lightning Protection system Alpha Plant                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 962      | 6007-PUN-AGE-21-36-5123     | SG Lightning Protection system Alpha Plant                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 963      | 6007-PUN-AGE-21-36-5124     | SG Lightning Protection system Alpha Plant                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 964      | 6007-PUN-AGE-25-32-4305     | Alpha Plant Central Plant Cable Tray system Power Block & SG Area               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 965      | 6007-PUN-AGE-25-36-5341     | Power Block Lightning Protection System Alpha Plant                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 966      | 6007-PUN-AGE-25-36-5342     | Power Block Lightning Protection System Alpha Plant                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 967      | 6007-PUN-AGE-25-36-5343     | Power Block Lightning Protection System Alpha Plant                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 968      | 6007-PUN-AGE-25-36-5344     | Power Block Lightning Protection System Alpha Plant                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 969      | 6007-PUN-AGE-25-36-5345     | Power Block Lightning Protection System Alpha Plant                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 970      | 6007-PUN-AGE-58-36-5221     | Alpha Plant HTF Area Lightning Protection Plan-Sheet 1                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 971      | 6007-PUN-AGE-58-36-5221     | Alpha Plant HTF Area Lightning Protection Plan-Sheet 2                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 972      | 6007-PUN-AGE-58-36-5221     | Alpha Plant HTF Area Lightning Protection Plan-Sheet 3                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 973      | 6007-PUN-AGE-58-36-5221     | Alpha Plant HTF Area Lightning Protection Plan-Sheet 4                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 974      | 6007-PUN-AGE-58-36-5231     | HTF Area Lightning Protection General Details                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 975      | 6007-PUN-AGE-67-36-5441     | Utilities-Lightning Protection Plan Building 26 Alpha Plant                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 976      | 6007-PUN-AGE-67-36-5442     | Utilities-Lightning Protection Plan Building 26 Alpha Plant                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 977      | 6007-PUN-AGE-67-36-5443     | Utilities-Lightning Protection Plan Building 26 Alpha Plant                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 978      | 6007-PUN-AGE-67-36-5444     | Water Treatment Plant Lightning Protection System Alpha Plant                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 979      | 6007-PUN-AGE-67-36-5445     | Water Treatment Plant Lightning Protection System Alpha Plant                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 980      | 6007-PUN-AGE-67-36-5446     | Water Treatment Plant Lightning Protection System Alpha Plant                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 981      | 6007-PUN-AGE-67-36-5447     | Utilities-Lightning Protection Plan Building 26 Alpha Plant                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 982      | 6007-PUN-ATP-18-52-R106_R2  | Bldg Layout Alpha 101SUB001                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 983      | 6007-PUN-ATP-18-52-R107_R2  | Bldg Layout Alpha 102SUB001                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 984      | 6007-PUN-ATP-18-52-R108_R2  | Bldg Layout Alpha 103SUB001                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 985      | 6007-PUN-ATP-18-52-R109_R2  | Bldg Layout Alpha 104SUB001                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 986      | 6007-PUN-ATP-18-52-R206_R2  | Bldg Layout Beta 105SUB001                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 987      | 6007-PUN-ATP-18-52-R207_R2  | Bldg Layout Beta 106SUB001                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 988      | 6007-PUN-ATP-18-52-R208_R2  | Bldg Layout Beta 107SUB001                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 989      | 6007-PUN-ATP-18-52-R209_R2  | Bldg Layout Beta 108SUB001                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 990      | 6007-PUN-ATP-18-52-R210_R2  | Bldg Layout Beta 109SUB001                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 991      | 6007-PUN-AGE-57-31-3201_R3  | Alpha Bldg 101 Conduit system Plans                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 992      | 6007-PUN-AGE-57-31-3202_R3  | Alpha Bldg 102 Conduit system Plans                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 993      | 6007-PUN-AGE-57-31-3203_R3  | Alpha Bldg 103 Conduit system Plans                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 994      | 6007-PUN-AGE-57-31-3204_R3  | Alpha Bldg 104 Conduit system Plans                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 995      | 6007-PUN-AGE-57-31-3301_R2  | Alpha Bldg 101 Conduit system Plans Cross Section                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 996      | 6007-PUN-AGE-57-31-3302_R2  | Alpha Bldg 102 Conduit system Plans Cross Section                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 997      | 6007-PUN-AGE-57-31-3303_R2  | Alpha Bldg 103 Conduit system Plans Cross Section                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 998      | 6007-PUN-AGE-57-31-3304_R2  | Alpha Bldg 104 Conduit system Plans Cross Section                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 999      | 6007-PUN-AGE-57-31-7206_R3  | Beta Bldg 105 Conduit system Plans                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1000     | 6007-PUN-AGE-57-31-7206_R3  | Beta Bldg 106 Conduit system Plans                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1001     | 6007-PUN-AGE-57-31-7207_R3  | Beta Bldg 107 Conduit system Plans                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1002     | 6007-PUN-AGE-57-31-7208_R3  | Beta Bldg 108 Conduit system Plans                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1003     | 6007-PUN-AGE-57-31-7209_R3  | Beta Bldg 109 Conduit system Plans                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1004     | 6007-PUN-AGE-57-31-7305_R2  | Beta Bldg 105 Conduit system Plans Cross Section                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1005     | 6007-PUN-AGE-57-31-7306_R2  | Beta Bldg 106 Conduit system Plans Cross Section                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1006     | 6007-PUN-AGE-57-31-7307_R2  | Beta Bldg 107 Conduit system Plans Cross Section                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1007     | 6007-PUN-AGE-57-31-7308_R2  | Beta Bldg 108 Conduit system Plans Cross Section                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1008     | 6007-PUN-AGE-57-31-7309_R2  | Beta Bldg 109 Conduit system Plans Cross Section                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1009     | 6007-PUN-ATP-00-21-0009     | Electrical One-line Diagram Symbols List                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1010     | 6007-PUN-ATP-00-21-0010     | Alpha Site Overall One-line Diagram                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1011     | 6007-PUN-ATP-00-21-0020     | Beta Site Overall One-line Diagram                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1012     | 6007-PUN-ATP-28-21-O100-1   | Alpha Overall One-line Diagram SKV Distribution System MVSWGR-1 Building #22    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1013     | 6007-PUN-ATP-28-21-O100-2   | Alpha Overall One-line Diagram SKV Distribution System MVSWGR-1 Building #22    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1014     | 6007-PUN-ATP-28-21-O101     | Alpha Overall One-line Diagram SKV to SKV VSD System, MVC-3 Building #27        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1015     | 6007-PUN-ATP-28-21-O102     | Alpha Overall One-line Diagram SKV Distribution System MVSWGR-4 Building #26    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1016     | 6007-PUN-ATP-28-21-O200-1   | Beta Overall One-line Diagram SKV Distribution System MVSWGR-2 Building #22     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1017     | 6007-PUN-ATP-28-21-O200-2   | Beta Overall One-line Diagram SKV Distribution System MVSWGR-2 Building #22     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1018     | 6007-PUN-ATP-28-21-O201     | Beta Overall One-line Diagram SKV to SKV VSD System, MVC-13 Building #27        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1019     | 6007-PUN-ATP-28-21-O202     | Beta Overall One-line Diagram SKV Distribution System MVSWGR-14 Building #26    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1020     | 6007-PUN-AGE-58-23-0042     | Alpha PB Electrical Services for North HTF Underground Crossing Tunnel          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1021     | 6007-PUN-AGE-58-23-0043     | Alpha PB Electrical Services for North HTF Underground Crossing Tunnel          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1022     | 6007-PUN-AGE-58-40-3010_SH1 | Alpha CP North HTF Underground Crossing Lighting                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1023     | 6007-PUN-AGE-58-40-3010_SH2 | Alpha CP North HTF Underground Crossing Lighting                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1024     | 6007-PUN-AGE-58-40-3011_SH1 | Alpha CP North HTF Underground Crossing Details Drawing                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1025     | 6007-PUN-AGE-58-40-3011_SH2 | Alpha CP North HTF Underground Crossing Details Drawing                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1026     | 6007-PUN-AGE-58-40-3020_SH1 | Alpha CP South HTF Underground Crossing Lighting                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1027     | 6007-PUN-AGE-58-40-3020_SH2 | Alpha CP South HTF Underground Crossing Lighting                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1028     | 6007-PUN-AGE-58-40-3021_SH1 | Alpha CP South HTF Underground Crossing Details Drawing                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1029     | 6007-PUN-AGE-58-40-3021_SH2 | Alpha CP South HTF Underground Crossing Details Drawing                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1030     | 6007-CAL-AGE-67-52-4300     | Calculations report                                                             | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1031     | 6007-PUN-AGE-67-52-4300     | Cover sheet                                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1032     | 6007-PUN-AGE-67-52-4320     | General notes                                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1033     | 6007-PUN-AGE-67-52-4340     | Foundation Plan                                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1034     | 6007-PUN-AGE-67-52-4341     | Details                                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1035     | 6007-PUN-AGE-67-52-4342     | Coordinates                                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1036     | 6007-CAL-AGE-67-52-4300     | Calculations report                                                             | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1037     | 6007-PUN-AGE-67-52-4300     | Cover sheet                                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1038     | 6007-PUN-AGE-67-52-4320     | General notes                                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1039     | 6007-PUN-AGE-67-52-4340     | Foundation Plan                                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1040     | 6007-PUN-AGE-67-52-4341     | Details                                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1041     | 6007-PUN-AGE-67-52-4342     | Coordinates                                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1042     | 6007-CAL-AGE-00-40-0041     | HTF Underground Crossing Tunnel Lightning Calculation                           | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1043     | 6007-PUN-AGE-58-23-0042     | Alpha Power Block Electrical Services For North HTF Underground Crossing Tunnel | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1044     | 6007-PUN-AGE-58-23-0043     | Alpha Power Block Electrical Services For South HTF Underground Crossing Tunnel | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1045     | 6007-PUN-AGE-58-40-2010     | Alpha Central Plant Ullage Overflow Platform Lightning Layout                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1046     | 6007-PUN-AGE-58-40-3010_1   | Alpha Central Plant North HTF Underground Crossing Lightning                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1047     | 6007-PUN-AGE-58-40-3010_2   | Alpha Central Plant North HTF Underground Crossing Lightning                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1048     | 6007-PUN-AGE-58-40-3011_1   | Alpha Central Plant North HTF Underground Crossing Detail Drawing               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1049     | 6007-PUN-AGE-58-40-3011_2   | Alpha Central Plant North HTF Underground Crossing Detail Drawing               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1050     | 6007-PUN-AGE-58-40-3020_1   | Alpha Central Plant South Underground Crossing Lightning                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1051     | 6007-PUN-AGE-58-40-3020_2   | Alpha Central Plant South Underground Crossing Lightning                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1052     | 6007-PUN-AGE-58-40-3021_1   | Alpha Central Plant South HTF Underground Crossing Detail Drawing               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1053     | 6007-PUN-AGE-58-40-3021_2   | Alpha Central Plant South HTF Underground Crossing Detail Drawing               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1054     | 6007-PUN-AGE-58-40-6010     | Beta Central Plant Ullage Overflow Platform Lightning Layout                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1055     | 6007-PUN-AGE-67-31-2403     | Utilities Area Water Treatment Lightning Layout                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1056     | 6007-PUN-AGE-67-31-2404     | Utilities Area Water Treatment Lightning Layout                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1057     | 6007-PUN-AGE-67-31-2405     | Water Treatment Area Lightning Fixture Schedule                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1058     | 6007-PUN-AGE-67-31-2406     | Utilities Area Water Treatment Lightning Circuit Groups                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1059     | 6007-PUN-AGE-67-31-2407     | Utilities Area Water Treatment Lightning Circuit Groups                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1060     | 6007-PUN-AGE-67-31-2408     | Utilities Area Water Treatment Lightning Layout                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date: 12/3/14

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.                     | Description                                                                     | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|-------------------------------|---------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 1061     | 6007-PUN-AGE-67-31-2409       | Utilities Area WTP Emergency Lighting Layout                                    | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1062     | 6007-PUN-AGE-67-31-2412       | Utilities Area Water Treatment Lightning Layout                                 | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1063     | 6007-PUN-AGE-67-31-6804       | Utilities Area Water Treatment Lightning Layout-Beta                            | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1064     | 6007-PUN-AGE-67-31-6807       | Utilities Area Water Treatment Lightning Circuit Groups-Beta                    | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1065     | 6007-PUN-AGE-67-31-6808       | Utilities Area Water Treatment Lightning Layout-Beta                            | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1066     | 6007-PUN-AGE-67-31-6809       | Utilities Area WTP Emergency Lighting Layout-Beta                               | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1067     | 6007-PUN-AGE-57-33-1004_R7    | SF Barrier Fence Grounding Details                                              | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1068     | 6007-PUN-AGE-57-33-1005_R6    | SF Perimeter and Wind Fence Grounding Details                                   | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1069     | 6007-PUN-AGE-57-33-1006_R6    | SF Screening Fence Grounding Details                                            | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1070     | 6007-PUN-AGE-57-33-2501-1_R3  | Fences Grounding Plan Alpha                                                     | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1071     | 6007-PUN-AGE-57-33-2501-2_R3  | Fences Grounding Plan Alpha                                                     | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1072     | 6007-PUN-AGE-57-33-6501_R3    | Fences Grounding Plan Beta                                                      | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1073     | 6007-PUN-AGE-58-40-3010_Sht.1 | ALPHA CENTRAL PLANT NORTH HTF UNDERGROUND CROSSING LIGHTING                     | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1074     | 6007-PUN-AGE-58-40-3010_Sht.2 | ALPHA CENTRAL PLANT NORTH HTF UNDERGROUND CROSSING LIGHTING                     | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1075     | 6007-PUN-AGE-58-40-3011_Sht.1 | ALPHA CENTRAL PLANT NORTH HTF UNDERGROUND CROSSING DETAILS DRAWING              | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1076     | 6007-PUN-AGE-58-40-3011_Sht.2 | ALPHA CENTRAL PLANT NORTH HTF UNDERGROUND CROSSING DETAILS DRAWING              | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1077     | 6007-PUN-AGE-58-40-3020_Sht.1 | ALPHA CENTRAL PLANT SOUTH HTF UNDERGROUND CROSSING LIGHTING                     | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1078     | 6007-PUN-AGE-58-40-3020_Sht.2 | ALPHA CENTRAL PLANT SOUTH HTF UNDERGROUND CROSSING LIGHTING                     | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1079     | 6007-PUN-AGE-58-40-3021_Sht.1 | ALPHA CENTRAL PLANT SOUTH HTF UNDERGROUND CROSSING DETAILS DRAWING              | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1080     | 6007-PUN-AGE-58-40-3021_Sht.2 | ALPHA CENTRAL PLANT SOUTH HTF UNDERGROUND CROSSING DETAILS DRAWING              | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1081     | 6007-PUN-AGE-58-23-0042       | ALPHA POWER BLOCK ELECTRICAL SERVICES FOR NORTH HTF UNDERGROUND CROSSING TUNNEL | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1082     | 6007-PUN-AGE-58-23-0043       | ALPHA POWER BLOCK ELECTRICAL SERVICES FOR SOUTH HTF UNDERGROUND CROSSING TUNNEL | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1083     | 6007-PUN-AGE-58-40-2010       | Alpha Central Plant. Ullage Overflow Platform Lighting Layout                   | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1084     | 6007-PUN-AGE-58-40-6010       | Beta Central Plant. Ullage Overflow Platform Lighting Layout                    | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1085     | 6007-CAL-AGE-43-40-0002       | Lighting Calculation for WTP                                                    | Calculation      | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1086     | 6007-PUN-ATP-27-21-2403       | Water Treatment Area Lighting Layout, Alpha Plant                               | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1087     | 6007-PUN-AGE-67-31-4044       | Water Treatment Area Lighting Layout, Alpha Plant                               | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1088     | 6007-PUN-AGE-67-31-2405       | Water Treatment Area Fixture Schedule                                           | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1089     | 6007-PUN-AGE-67-31-2406       | Water Treatment Area Lighting Circuit Groups, Alpha Plant                       | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1090     | 6007-PUN-AGE-67-31-2407       | Water Treatment Area Lighting Circuit Groups, Alpha Plant                       | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1091     | 6007-PUN-AGE-67-31-2408       | Water Treatment Area Lighting Circuit Groups, Alpha Plant                       | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1092     | 6007-PUN-AGE-67-31-2409       | Water Treatment Area Lighting Circuit Groups, Alpha Plant                       | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1093     | 6007-PUN-AGE-67-31-2412       | Water Treatment Area Lighting Details                                           | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1094     | 6007-PUN-AGE-67-31-2413       | Water Treatment Area Lighting Layout, Alpha Plant                               | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1095     | 6007-PUN-AGE-67-31-6803       | Water Treatment Area Lighting Layout, Beta Plant                                | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1096     | 6007-PUN-AGE-67-31-6804       | Water Treatment Area Lighting Layout, Beta Plant                                | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1097     | 6007-PUN-AGE-67-31-6806       | Water Treatment Area Lighting Circuit Groups, Beta Plant                        | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1098     | 6007-PUN-AGE-67-31-6807       | Water Treatment Area Lighting Circuit Groups, Beta Plant                        | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1099     | 6007-PUN-AGE-67-31-6808       | Water Treatment Area Lighting Layout, Beta Plant                                | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1100     | 6007-PUN-AGE-67-31-6809       | Water Treatment Area Lighting Circuit Groups, Beta Plant                        | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1101     | 6007-PUN-AGE-67-31-6813       | Water Treatment Area Lighting Layout, Beta Plant                                | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1102     | QA1 ELEC-1-14.01_PC1          | Response to BV Letter on Elec-1-14.01                                           | Letter           | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1103     | 6007-PUN-ATP-28-21-O100-2_R13 | Alpha 5KV One Line MVSWGR 1 Bldg #22                                            | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1104     | 6007-PUN-ATP-00-21-O012_R1    | Alpha Site Overview of LVSWGR-5 Building #22                                    | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1105     | 6007-PUN-ATP-00-21-O013_R1    | Alpha Site Overview of LVSWGR-6 Building #22                                    | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1106     | 6007-PUN-ATP-00-21-O014_R1    | Alpha 480V One Line LVSWGR 13 Bldg #22 Overview                                 | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1107     | 6007-PUN-ATP-27-21-O160_R10   | Alpha 480V One Line LVSWGR 5 Bldg #22                                           | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1108     | 6007-PUN-ATP-27-21-O181_R6    | Alpha 480V Single-Line LVSWGR-6 Building #22                                    | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1109     | 6007-PUN-ATP-27-21-O190-1_R7  | Alpha 480V One Line LVSWGR 13 Bldg #22                                          | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1110     | 6007-PUN-ATP-27-21-O190-2_R7  | Alpha 480V One Line LVSWGR 13 Bldg #22                                          | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1111     | 6007-PUN-ATP-27-21-O190-3_R5  | Alpha 480V One Line LVSWGR 13 Bldg #22                                          | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1112     | 6007-PUN-ATP-27-21-O190-4_R5  | Alpha 480V One Line LVSWGR 13 Bldg #22                                          | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1113     | 6007-PUN-ATP-27-21-O305_R9    | Alpha 480V Single-Line MCC-51 Building #22                                      | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1114     | 6007-PUN-ATP-27-21-O335_R8    | Alpha 480V Single-Line MCC-62 Building #22                                      | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1115     | 6007-PUN-ATP-27-23-P551-1_R5  | Alpha Electrical Panel PP 1308 & PP 130806 Bldg #22                             | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1116     | 6007-PUN-ATP-27-23-P551-2_R2  | Alpha Electrical Panel PP 1308 & PP 130806 Bldg #22                             | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1117     | 6007-PUN-ATP-27-23-P510_R5    | Alpha Electrical Panel PP-52 & PP-5211 Building #22                             | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1118     | 6007-PUN-ATP-27-23-P510_R8    | Alpha Electrical Panel PP-53 Building #22                                       | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1119     | 6007-PUN-ATP-27-23-P511_R8    | Alpha Electrical Panel PP-5304 Building #22                                     | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1120     | 6007-PUN-ATP-27-23-P512-1_R5  | Alpha Electrical Lighting Panel LP-5305 Building #22                            | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1121     | 6007-PUN-ATP-27-23-P512-2_R4  | Alpha Electrical Lighting Panel LP-5305 Building #22                            | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1122     | 6007-PUN-ATP-27-23-P530-1_R6  | Alpha Electrical UPS Panel UPSP 1312 Bldg #22                                   | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1123     | 6007-PUN-ATP-27-23-P530-2_R4  | Alpha Electrical UPS Panel UPSP 1312 Bldg #22                                   | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1124     | 6007-PUN-ATP-27-23-P570_R3    | Alpha One-Line Diagram DCP-362030110 Building #22                               | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1125     | 6007-PUN-ATP-28-21-O200-2_R13 | Beta One Line 5KV MVSWGR 2 Bldg #22                                             | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1126     | 6007-PUN-ATP-00-21-O022_R1    | Beta 480V One Line LVSWGR 15 Bldg #22 Overview                                  | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1127     | 6007-PUN-ATP-00-21-O023_R1    | Beta Site Overview of LVSWGR-16 Building #22                                    | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1128     | 6007-PUN-ATP-00-21-O024_R1    | Beta 480V One Line LVSWGR 113 Bldg #22 Overview                                 | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1129     | 6007-PUN-ATP-27-21-O260_R11   | Beta 480V One Line LVSWGR 15 Bldg #22                                           | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1130     | 6007-PUN-ATP-27-21-O281_R6    | Beta 480V Single-Line LVSWGR-16 Building #22                                    | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1131     | 6007-PUN-ATP-27-21-O290-1_R7  | Beta 480V One Line LVSWGR 113 Bldg #22                                          | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1132     | 6007-PUN-ATP-27-21-O290-2_R7  | Beta 480V One Line LVSWGR 113 Bldg #22                                          | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1133     | 6007-PUN-ATP-27-21-O290-3_R5  | Beta 480V One Line LVSWGR 113 Bldg #22                                          | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1134     | 6007-PUN-ATP-27-21-O290-4_R5  | Beta 480V One Line LVSWGR 113 Bldg #22                                          | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1135     | 6007-PUN-ATP-27-21-O405_R9    | Beta 480V One Line MCC 151 Bldg #22                                             | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1136     | 6007-PUN-ATP-27-21-O435_R8    | Beta 480V Single-Line MCC-162 Building #22                                      | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1137     | 6007-PUN-ATP-27-23-P451-1_R5  | Beta Electrical Panel PP 11308 & PP 1130806 Bldg #22                            | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1138     | 6007-PUN-ATP-27-23-P451-2_R2  | Beta Electrical Panel PP 11308 & PP 1130806 Bldg #22                            | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1139     | 6007-PUN-ATP-27-23-P605_R9    | Beta Electrical panel PP 152 Bldg #22                                           | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1140     | 6007-PUN-ATP-27-23-P610_R8    | Beta Electrical panel PP 153 Bldg #22                                           | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1141     | 6007-PUN-ATP-27-23-P611_R8    | Beta Electrical panel PP 15307 Bldg #22                                         | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1142     | 6007-PUN-ATP-27-23-P612-1_R5  | Beta Electrical Lighting Panel LP 5305 Bldg #22                                 | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1143     | 6007-PUN-ATP-27-23-P612-2_R4  | Beta Electrical Lighting Panel LP 5305 Bldg #22                                 | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1144     | 6007-PUN-ATP-27-23-P630-1_R6  | Beta Electrical Panel UPSP 11312 Bldg #22                                       | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1145     | 6007-PUN-ATP-27-23-P630-2_R4  | Beta Electrical Panel UPSP 11312 Bldg #22                                       | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1146     | 6007-PUN-ATP-27-23-P670_R3    | Beta Electrical Panel DCP-362030110 Bldg #22                                    | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1147     | 6007-PUN-AGE-00-21-O015_R0    | Alpha Site Overview Of LVSWGR-36 Building #27                                   | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1148     | 6007-PUN-ATP-27-21-O175_R11   | Alpha 480V Single-Line LVSWGR-36 Building #27                                   | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1149     | 6007-PUN-AGE-27-21-O355_R6    | Alpha 480V Single-Line MCC 1303 Bldg #27                                        | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1150     | 6007-PUN-AGE-27-21-O551_R4    | Alpha One Line MCC Bldg #27                                                     | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1151     | 6007-PUN-AGE-27-21-P553_R4    | Alpha Electrical panel PP 1301 Bldg #27                                         | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1152     | 6007-PUN-AGE-27-21-P555_R5    | Alpha One-Line Diagram DCP-3620301 Building #27                                 | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1153     | 6007-PUN-AGE-27-21-P556_R1    | Alpha Receptacle Panel RP-36206 Electrical Room 27                              | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1154     | 6007-PUN-AGE-27-23-P550-1_R9  | Alpha One-Line UPS-36203, Bldg #27                                              | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1155     | 6007-PUN-AGE-27-23-P550-2_R8  | Alpha One-Line UPS-36203, Bldg #27                                              | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1156     | 6007-PUN-AGE-43-20-O009-1_R6  | Outdoor Lighting Panel Single Line Diagram, Alpha Plant, LP-136209              | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1157     | 6007-PUN-AGE-43-20-O009-2_R6  | Outdoor Lighting Panel Single Line Diagram, Alpha Plant, LP-136209              | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1158     | 6007-PUN-ATP-27-21-P528_R2    | Alpha Electrical Panel PP-36212 Building #27                                    | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1159     | 6007-PUN-ATP-27-23-P535_R11   | Alpha Electrical panel PP-362 Bldg #27                                          | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1160     | 6007-PUN-ATP-27-23-P536_R10   | Alpha Electrical Panel PP-36205 Building #27                                    | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1161     | 6007-PUN-AGE-00-21-O025_R0    | Beta 480V One-Line LVSWG-136, Bldg #27 Overview                                 | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1162     | 6007-PUN-ATP-27-21-O275_R10   | Beta 480V One-Line LVSWGR-136, Bldg #27                                         | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1163     | 6007-PUN-AGE-27-21-O455_R6    | Beta 480V Single-Line MCC 11303 Bldg #27                                        | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1164     | 6007-PUN-AGE-27-21-O651_R4    | Beta One Line MCC Bldg #27                                                      | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1165     | 6007-PUN-AGE-27-21-P653_R4    | Beta Electrical panel PP 11301 Bldg #27                                         | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1166     | 6007-PUN-AGE-27-21-P655_R4    | Beta Electrical panel DCP-1362301 Bldg #27                                      | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1167     | 6007-PUN-AGE-27-21-P656_R1    | Beta Panel RP 136206 Bldg #27                                                   | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1168     | 6007-PUN-AGE-27-23-P650-1_R8  | Beta One Line UPSP-11310 Bldg #27                                               | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1169     | 6007-PUN-AGE-27-23-P650-2_R8  | Beta One Line UPSP-11310 Bldg #27                                               | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1170     | 6007-PUN-AGE-43-20-O017-1_R6  | Outdoor Lighting Panel Single Line Diagram, Beta Plant, LP-136209               | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1171     | 6007-PUN-AGE-43-20-O017-2_R6  | Outdoor Lighting Panel Single Line Diagram, Beta Plant, LP-136209               | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1172     | 6007-PUN-ATP-27-21-P628_R2    | Beta Panel PP 136212 Bldg #27                                                   | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1173     | 6007-PUN-ATP-27-23-P635_R10   | Beta Electrical Panel PP 1362, Bldg #27                                         | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1174     | 6007-PUN-ATP-27-23-P636_R9    | Beta Panel PP 136208, Bldg #27                                                  | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1175     | 6007-PUN-ATP-00-21-O011_R0    | Alpha Site Overview Of LVSWGR-401 Building #26                                  | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1176     | 6007-PUN-ATP-27-21-O170_R12   | Alpha 480V One Line LVSWGR 401 Bldg #26                                         | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1177     | 6007-PUN-ATP-27-21-O325_R10   | Alpha Site 480V Single-Line MCC-4011 Building #26                               | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |
| 1178     | 6007-PUN-ATP-27-21-O340_R9    | Alpha Site 480V Single-Line MCC-4012 Building #26                               | Drawing          | NA              | ELEC-1 (TPY)                          | Vendor                 | Approval             |

Compliance No.: GEN-2  
 Job: Mojave Solar Project  
 Date: 12/3/14

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.                      | Description                                                            | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|--------------------------------|------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 1179     | 6007-PUN-ATP-27-23-P525-1, R10 | Alpha Electrical Panel PP-4013 & PP-40136 Building #26                 | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1180     | 6007-PUN-ATP-27-23-P525-2, R3  | Alpha Electrical Panel PP-4013 & PP-40136 Building #26                 | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1181     | 6007-PUN-ATP-27-23-P525-3, R4  | Alpha Electrical Panel PP-4013 & PP-40136 Building #26                 | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1182     | 6007-PUN-ATP-27-23-P527, R4    | Alpha Electrical Lighting Panel LP-401301 Building #26                 | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1183     | 6007-PUN-ATP-27-23-P575, R2    | Alpha Electrical Panel PP 13101220 Bldg #26                            | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1184     | 6007-PUN-ATP-00-21-O021, R0    | Beta Site Overview Of LVSWGR-1401 Building #26                         | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1185     | 6007-PUN-ATP-27-21-O270, R12   | Beta 480V One Line LVSWGR 1401 Bldg #26                                | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1186     | 6007-PUN-ATP-27-21-O425, R10   | Beta 480V Single-Line MCC-14011 Building #26                           | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1187     | 6007-PUN-ATP-27-21-O440, R9    | Beta 480V Single-Line MCC-14012 Building #26                           | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1188     | 6007-PUN-ATP-27-23-P625-1, R9  | Beta Electrical Panel PP-14013 & PP-140136 Building #26                | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1189     | 6007-PUN-ATP-27-23-P625-2, R3  | Beta Electrical Panel PP-14013 & PP-1401316 Building #26               | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1190     | 6007-PUN-ATP-27-23-P625-3, R4  | Beta Electrical Panel PP-14013 & PP-1401316 Building #26               | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1191     | 6007-PUN-ATP-27-23-P627, R4    | Beta Electrical Lighting Panel LP-1401301 Building #26                 | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1192     | 6007-PUN-ATP-27-23-P675, R2    | Beta Electrical Panel PP 113101220 Bldg #26                            | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1193     | 6007-PUN-ATP-27-23-P506-1, R4  | Alpha Water Treatment Panel PP-5201                                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1194     | 6007-PUN-ATP-27-23-P506-2, R5  | Alpha Water Treatment Panel PP-5201                                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1195     | 6007-PUN-ATP-27-23-P607, R4    | Alpha Water Treatment Panel PP-5202                                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1196     | 6007-PUN-ATP-27-23-P606-1, R5  | Beta Water Treatment Panel PP-15201                                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1197     | 6007-PUN-ATP-27-23-P606-2, R5  | Beta Water Treatment Panel PP-15201                                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1198     | 6007-PUN-ATP-27-23-P607, R4    | Beta Water Treatment Panel PP-15202                                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1199     | 6007-PUN-ATP-27-21-O181, R8    | Alpha 480V Single-Line LVSWGR-6 Building #22                           | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1200     | 6007-PUN-ATP-27-23-P505, R10   | Alpha Electrical Panel PP-52 & PP-5211 Building #22                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1201     | 6007-PUN-ATP-27-21-O281, R8    | Beta 480V Single-Line LVSWGR-16 Building #22                           | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1202     | 6007-PUN-ATP-27-23-P605, R10   | Beta Electrical panel PP 152 Bldg #22                                  | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1203     | 6007-PUN-ATP-27-21-O175, R12   | Alpha 480V Single-Line LVSWGR-36 Building #27                          | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1204     | 6007-PUN-AGE-57-23-P555, R6    | Alpha One-Line Diagram DCP-3620301 Building #27                        | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1205     | 6007-PUN-AGE-57-23-P550-1, R10 | Alpha One-Line UPS-36203, Bldg #27                                     | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1206     | 6007-PUN-AGE-57-23-P550-2, R9  | Alpha One-Line UPS-36203, Bldg #27                                     | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1207     | 6007-PUN-ATP-27-21-O275, R11   | Beta 480V One-Line LVSWGR-136, Bldg #27                                | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1208     | 6007-PUN-AGE-57-21-P655, R5    | Beta Electrical panel DCP-1362301 Bldg #27                             | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1209     | 6007-PUN-AGE-57-23-P650-1, R9  | Beta One Line UPSP-11310 Bldg #27                                      | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1210     | 6007-PUN-AGE-57-23-P650-2, R9  | Beta One Line UPSP-11310 Bldg #27                                      | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1211     | 6007-PUN-ATP-27-21-O340, R10   | Alpha Site 480V Single-Line MCC-4012 Building #26                      | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1212     | 6007-PUN-ATP-27-21-O440, R10   | Beta 480V Single-Line MCC-14012 Building #26                           | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1213     | 6007-PUN-ATP-27-23-P506-1, R9  | Alpha Water Treatment Panel PP-5201                                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1214     | 6007-PUN-ATP-27-23-P506-2, R5  | Alpha Water Treatment Panel PP-5201                                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1215     | 6007-PUN-ATP-27-23-P607-1, R8  | Alpha Electrical Panel PP-5202 Water Treatment Area                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1216     | 6007-PUN-ATP-27-23-P507-2, R1  | Alpha Electrical Panel PP-5202 Water Treatment Area                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1217     | 6007-PUN-ATP-27-23-P606-1, R10 | Beta Water Treatment Panel PP-15201                                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1218     | 6007-PUN-ATP-27-23-P606-2, R7  | Beta Water Treatment Panel PP-15201                                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1219     | 6007-PUN-ATP-27-23-P607-1, R8  | Beta Water Treatment Panel PP-15202                                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1220     | 6007-PUN-ATP-27-23-P607-2, R1  | Beta Water Treatment Panel PP-15202                                    | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1221     | 6007-PUN-AGE-57-33-Z201, R3    | Alpha SF 101 Bldg Grounding Plan Substation 101 Sub 001 Grounding Plan | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1222     | 6007-PUN-AGE-57-33-Z202, R3    | Alpha SF 102 Bldg Grounding Plan Substation 102 Sub 001 Grounding Plan | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1223     | 6007-PUN-AGE-57-33-Z203, R3    | Alpha SF 103 Bldg Grounding Plan Substation 103 Sub 001 Grounding Plan | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1224     | 6007-PUN-AGE-57-33-Z204, R3    | Alpha SF 104 Bldg Grounding Plan Substation 104 Sub 001 Grounding Plan | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1225     | 6007-PUN-AGE-57-33-Z205, R3    | Alpha SF 105 Bldg Grounding Plan Substation 105 Sub 001 Grounding Plan | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1226     | 6007-PUN-AGE-57-33-Z206, R3    | Alpha SF 106 Bldg Grounding Plan Substation 106 Sub 001 Grounding Plan | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1227     | 6007-PUN-AGE-57-33-Z207, R3    | Alpha SF 107 Bldg Grounding Plan Substation 107 Sub 001 Grounding Plan | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1228     | 6007-PUN-AGE-57-33-Z208, R3    | Alpha SF 108 Bldg Grounding Plan Substation 108 Sub 001 Grounding Plan | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1229     | 6007-PUN-AGE-57-33-Z209, R3    | Alpha SF 109 Bldg Grounding Plan Substation 109 Sub 001 Grounding Plan | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1230     | ELEC-1-24.00, PC-1             | Solar Fd eld Building layouts and Ductbanks Plans                      | Letter           | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1231     | 6007-ESP-AGE-57-38-0001, R1    | Specification For Electrical Room in Solar Field                       | Spec             | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1232     | 6007-PUN-AGE-67-31-2410        | Utilities Area WTA Emergency Lighting Layout (Outdoor) Alpha Plant     | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1233     | 6007-PUN-AGE-67-31-2414        | Utilities Area WTA Emergency Lighting Circut Groups Alpha Plant        | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1234     | 6007-PUN-AGE-67-31-6810        | Utilities Area WTA Emergency Lighting Layout (Outdoor) Beta Plant      | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1235     | 6007-PUN-AGE-67-31-6814        | Utilities Area WTA Emergency Lighting Circut Groups Beta Plant         | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1236     | 6007-PUN-AGE-00-31-0090        | Beta Plant Underground Ductbank Profiles Power Block & Utilities Area  | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1237     | 6007-PUN-AGE-00-31-0091        | Alpha Plant Underground Ductbank Profiles Power Block & Utilities Area | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1238     | 6007-PUN-AGE-00-31-0092        | Alpha Plant Underground Ductbank Profiles Power Block & Utilities Area | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1239     | 6007-PUN-AGE-00-31-0095        | Beta Plant Manholes Details, MH-B5 Power Block & Utilities             | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1240     | 6007-PUN-ATP-27-23-P576, R4    | Alpha One-Line Fire Protec Sys 480V Buldng #2                          | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1241     | 6007-PUN-ATP-27-23-P676, R4    | Beta One-Line Fire Protec Sys 480V Buldng #2                           | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1242     | 6007-PUN-AGE-25-31-0001, R3    | PB Area Lighting Details                                               | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1243     | 6007-PUN-AGE-43-20-0002, R4    | Outdoor Lighting Pole Details Drawings                                 | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1244     | 6007-PUN-AGE-43-20-0031, R4    | Outdoor Lighting System and Receptacle Details                         | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1245     | 6007-PUN-AGE-67-31-2411, R1    | Utilities Area Lighting Details                                        | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1246     | 6007-PUN-AGE-43-20-0034, R4    | Electrical Lighting Contractor Schematics, Alpha Bldg #27 & Valve Shed | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1247     | 6007-PUN-AGE-43-20-0035, R4    | Electrical Lighting Contractor Schematics, Beta Bldg #27               | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1248     | 6007-PUN-AGE-21-31-2111, R5    | SG Area Lighting Layout, Alpha                                         | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1249     | 6007-PUN-AGE-21-31-2112, R4    | SG Area Lighting Outdoor Layout Unit B, Alpha                          | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1250     | 6007-PUN-AGE-21-31-2113, R4    | SG Area Lighting Layout, Unit A, Alpha                                 | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1251     | 6007-PUN-AGE-21-31-2114, R5    | SG Area outdoor Lighting Layout, Reheaters, Alpha                      | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1252     | 6007-PUN-AGE-21-31-2116, R1    | SG Area Emergency Lighting Layout, Alpha Unit A                        | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1253     | 6007-PUN-AGE-21-31-2117, R1    | SG Area Emergency Lighting Layout, Alpha Unit B                        | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1254     | 6007-PUN-AGE-21-31-2121, R3    | SG Area Lighting Detail, Alpha                                         | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1255     | 6007-PUN-AGE-25-31-2301, R5    | PB Area Lighting Layout, Alpha                                         | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1256     | 6007-PUN-AGE-25-31-2302, R3    | PB Area STG AUX, Equipment Structure Lighting Layout, alpha            | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1257     | 6007-PUN-AGE-25-31-2303, R3    | PB Area STG AUX, Equipment structure Lighting Layout, Alpha            | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1258     | 6007-PUN-AGE-25-31-2304, R3    | PB Area STG AUX, Equipment Structure Lighting Layout, Alpha            | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1259     | 6007-PUN-AGE-25-31-2305, R3    | PB Area STG AUX, Equipment Structure Lighting Layout, Alpha            | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1260     | 6007-PUN-AGE-25-31-2306, R2    | PB STG Lighting Layout, Alpha                                          | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1261     | 6007-PUN-AGE-25-31-2307, R0    | PB Lube Oil Lighting Layout, Alpha                                     | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1262     | 6007-PUN-AGE-25-31-2308, R0    | PB STG Aux Equipment Structure Emergency Lighting, Alpha               | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1263     | 6007-PUN-AGE-25-31-2309, R0    | PB STG Emergency Lighting Layout, Alpha                                | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1264     | 6007-PUN-AGE-25-31-2310, R2    | PB Area Emergency Lighting Layout, Alpha                               | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1265     | 6007-PUN-AGE-25-31-2311, R0    | PB Lube Oil Emergency Lighting Layout, Alpha                           | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1266     | 6007-PUN-AGE-43-20-0008-1, R6  | Alpha Power Block Central Plant Lighting Layout                        | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1267     | 6007-PUN-AGE-43-20-0008-2, R6  | Alpha Power Block Central Plant Lighting Layout                        | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1268     | 6007-PUN-AGE-43-20-0008-3, R6  | Alpha Power Block Central Plant Lighting Layout                        | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1269     | 6007-PUN-AGE-58-40-2010, R6    | Alpha Central Plant Ulage Overflow Platform Lighting Layout            | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1270     | 6007-PUN-AGE-67-31-2401, R3    | Utilities Area Lighting Layout - Standard Alpha                        | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1271     | 6007-PUN-AGE-67-31-2402, R4    | Utilities Area Lighting Layout Standard Alpha                          | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1272     | 6007-PUN-AGE-67-31-2415, R1    | Utilities Area Emergency Lighting Layout, Alpha                        | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1273     | 6007-PUN-AGE-21-31-6111, R5    | SG Lighting Layout, Beta                                               | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1274     | 6007-PUN-AGE-21-31-6112, R4    | SG Area Outdoor Lighting Layout Unit B, Beta                           | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1275     | 6007-PUN-AGE-21-31-6113, R4    | SG Area Lighting Layout, Unit A, Beta                                  | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1276     | 6007-PUN-AGE-21-31-6114, R5    | SG Area Outdoor Lighting Layout, Reheaters, Beta                       | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1277     | 6007-PUN-AGE-21-31-6116, R1    | SG Area Emergency Lighting Layout, Beta Unit A                         | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1278     | 6007-PUN-AGE-21-31-6117, R1    | SG Area Emergency Lighting Layout, Beta Unit B                         | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1279     | 6007-PUN-AGE-21-31-6121, R3    | SG Area Lighting Detail, Beta                                          | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1280     | 6007-PUN-AGE-25-31-6701, R5    | PB Area Lighting Layout Beta STG Aux                                   | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1281     | 6007-PUN-AGE-25-31-6702, R3    | PB Area STG AUX, Equipment Structure Lighting Layout, Beta             | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1282     | 6007-PUN-AGE-25-31-6703, R3    | PB Area STG AUX, Equipment Structure Lighting Layout, Beta             | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1283     | 6007-PUN-AGE-25-31-6704, R3    | PB Area STG AUX, Equipment Structure Lighting Layout, Beta             | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1284     | 6007-PUN-AGE-25-31-6705, R3    | PB Area STG AUX, Equipment Structure Lighting Layout, Beta             | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1285     | 6007-PUN-AGE-25-31-6706, R2    | PB Area STG AUX, Equipment Structure Lighting Layout, Beta             | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1286     | 6007-PUN-AGE-25-31-6707, R0    | PB Lube Oil Lighting Layout, Beta                                      | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1287     | 6007-PUN-AGE-25-31-6708, R0    | PB Area STG Aux Equipment Structure Emergency Lighting, Beta           | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1288     | 6007-PUN-AGE-25-31-6709, R0    | PB STG Emergency Lighting Layout, Beta                                 | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1289     | 6007-PUN-AGE-25-31-6710, R1    | PB Area Emergency Lighting Layout, Beta                                | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1290     | 6007-PUN-AGE-25-31-6711, R0    | PB Lube Oil Emergency Lighting Layout, Beta                            | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1291     | 6007-PUN-AGE-43-20-0016-1, R6  | Beta Plant Central Plant Lighting Layout                               | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1292     | 6007-PUN-AGE-43-20-0016-2, R6  | Beta Plant Central Plant Lighting Layout                               | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1293     | 6007-PUN-AGE-43-20-0016-3, R6  | Beta Plant Central Plant Lighting Layout                               | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1294     | 6007-PUN-AGE-58-40-6010, R6    | Beta Central Plant Ulage Overflow Platform Lighting Layout             | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1295     | 6007-PUN-AGE-67-31-6801, R3    | Utilities Area Lighting Layout Standard Beta                           | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |
| 1296     | 6007-PUN-AGE-67-31-6802, R4    | Utilities Area Lighting Layout Standard Beta                           | Drawing          | NA              | ELEC-1 (TYPI)                         | Vendor                 | Approval             |



Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date: 12/3/14

Description: Electrical Site Drawings List - Alpha&amp;Beta

| Line No. | Sheet No.                       | Description                                                                  | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|---------------------------------|------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 1297     | 6007-PUN-AGE-67-31-6815_R1      | Utilities Area Emergency Lighting Layout, Beta                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1298     | 6007-PUN-AGE-43-20-0032-1_R6    | Alpha Central Circuit Routing and Duct Bank Details                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1299     | 6007-PUN-AGE-43-20-0032-2_R6    | Alpha Central Circuit Routing and Duct Bank Details                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1300     | 6007-PUN-AGE-43-20-0033-1_R6    | Beta Plant Central Plant Circuit Routing                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1301     | 6007-PUN-AGE-43-20-0033-2_R6    | Beta Plant Central Plant Circuit Routing                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1302     | 6007-PUN-AGE-43-20-0033-3_R6    | Beta Plant Central Plant Circuit Routing                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1303     | 6007-CAL-AGE-00-34-2041_R8      | Low Voltage Power Cable Sizing in Central Plant (Alpha Plant)                | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1304     | 6007-CAL-AGE-00-34-5041_R8      | Low Voltage Power Cable Sizing in Central Plant (Beta Plant)                 | Calculation      | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1305     | 6007-PUN-ATP-27-21-O160_R11     | Alpha 480V One Line LVSWGR 5 Bldg #22                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1306     | 6007-PUN-ATP-27-21-O181_R9      | Alpha 480V One Line LVSWGR 6 Bldg #22                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1307     | 6007-PUN-ATP-27-21-O190-1_R8    | Alpha 480V One Line LVSWGR 13 Bldg #22                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1308     | 6007-PUN-ATP-27-21-O190-2_R9    | Alpha 480V One Line LVSWGR 13 Bldg #22                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1309     | 6007-PUN-ATP-27-21-O190-3_R6    | Alpha 480V One Line LVSWGR 13 Bldg #22                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1310     | 6007-PUN-ATP-27-21-O305_R10     | Alpha 480V One Line MCC 51 Bldg #22                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1311     | 6007-PUN-ATP-27-23-P351-1_R6    | Alpha Electrical Panel PP 1308 & PP 130806 Bldg #22                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1312     | 6007-PUN-ATP-27-23-P505_R11     | Alpha Electrical Panel PP-52 & PP-5211 Building #22                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1313     | 6007-PUN-ATP-27-23-P510_R8      | Alpha Electrical panel PP-53 Bldg #22                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1314     | 6007-PUN-ATP-27-23-P511_R9      | Alpha Electrical Panel PP-5304 Building #22                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1315     | 6007-PUN-ATP-27-23-P512-1_R6    | Alpha Electrical Lighting Panel LP 5305 Bldg #22                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1316     | 6007-PUN-ATP-27-23-P512-2_R5    | Alpha Electrical Lighting Panel LP 5305 Bldg #22                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1317     | 6007-PUN-ATP-27-23-P530-1_R7    | Alpha Electrical UPS Panel UPSP 1312 Bldg #22                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1318     | 6007-PUN-ATP-27-23-P530-2_R5    | Alpha Electrical UPS Panel UPSP 1312 Bldg #22                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1319     | 6007-PUN-ATP-27-23-P570_R4      | Alpha One Line DCP 362030110 Bldg #22                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1320     | 6007-PUN-ATP-27-21-O260_R11     | Beta 480V One Line LVSWGR 15 Bldg #22                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1321     | 6007-PUN-ATP-27-21-O281_R9      | Beta 480V One Line LVSWGR 16 Bldg #22                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1322     | 6007-PUN-ATP-27-21-O290-1_R8    | Beta 480V One Line LVSWGR 113 Bldg #22                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1323     | 6007-PUN-ATP-27-21-O290-2_R10   | Beta 480V One Line LVSWGR 113 Bldg #22                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1324     | 6007-PUN-ATP-27-21-O290-3_R6    | Beta 480V One Line LVSWGR 113 Bldg #22                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1325     | 6007-PUN-ATP-27-21-O405_R10     | Beta 480V One Line MCC 151 Bldg #22                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1326     | 6007-PUN-ATP-27-21-O435_R9      | Beta 480V One Line MCC 162 Electrical Bldg #22                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1327     | 6007-PUN-ATP-27-23-P451-1_R6    | Beta Electrical Panel PP 11308 & PP 1130806 Bldg #22                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1328     | 6007-PUN-ATP-27-23-P605_R11     | Beta Electrical panel PP 152 Bldg #22                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1329     | 6007-PUN-ATP-27-23-P610_R9      | Beta Electrical panel PP 153 Bldg #22                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1330     | 6007-PUN-ATP-27-23-P611_R9      | Beta Electrical panel PP 15304 Bldg #22                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1331     | 6007-PUN-ATP-27-23-P612-1_R6    | Beta Electrical Lighting Panel LP 5305 Bldg #22                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1332     | 6007-PUN-ATP-27-23-P612-2_R6    | Beta Electrical Lighting Panel LP 5305 Bldg #22                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1333     | 6007-PUN-ATP-27-23-P630-1_R7    | Beta Electrical Panel UPSP 11312 Bldg #22                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1334     | 6007-PUN-ATP-27-23-P630-2_R5    | Beta Electrical Panel UPSP 11312 Bldg #22                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1335     | 6007-PUN-AGE-27-21-P553_R5      | Alpha Electrical panel PP 1301 Bldg #27                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1336     | 6007-PUN-AGE-27-21-P555_R7      | Alpha Electrical panel DCP-362301 Bldg #27                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1337     | 6007-PUN-AGE-27-23-P550-2_R10   | Alpha One-Line UPS-36203, Bldg #27                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1338     | 6007-PUN-ATP-27-21-P528_R3      | Alpha Panel PP 36212 Bldg #27                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1339     | 6007-PUN-ATP-27-23-P535_R12     | Alpha Electrical Panel PP 362, Bldg #27                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1340     | 6007-PUN-ATP-27-23-P536_R11     | Alpha Electrical Panel PP-36205 Building #27                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1341     | 6007-PUN-ATP-27-21-O275_R12     | Beta 480V One-Line LVSWGR-136, Bldg #27                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1342     | 6007-PUN-AGE-27-21-O455_R7      | Beta 480V Single-Line MCC 11303 Bldg #27                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1343     | 6007-PUN-AGE-27-21-P653_R5      | Beta Electrical panel PP 11301 Bldg #27                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1344     | 6007-PUN-AGE-27-21-P655_R6      | Beta Electrical panel DCP-1362301 Bldg #27                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1345     | 6007-PUN-AGE-27-23-P650-2_R10   | Beta One Line UPSP-11310 Bldg #27                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1346     | 6007-PUN-ATP-27-21-P628_R3      | Beta Panel PP 136212 Bldg #27                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1347     | 6007-PUN-ATP-27-23-P635_R11     | Beta Electrical Panel PP 1362, Bldg #27                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1348     | 6007-PUN-ATP-27-21-O170_R13     | Alpha Site 480V Single-Line LVSWGR 401 Building #26                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1349     | 6007-PUN-ATP-27-21-O325_R11     | Alpha Site 480V Single-Line MCC 4011 Building #26                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1350     | 6007-PUN-ATP-27-21-O340_R11     | Alpha Site 480V Single-Line MCC-4012 Building #26                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1351     | 6007-PUN-ATP-27-23-P525-1_R11   | Alpha Electrical Panel PP 4013 & PP 401316 Bldg #26                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1352     | 6007-PUN-ATP-27-23-P525-2_R5    | Alpha Electrical Panel PP 4013 & PP 401316 Bldg #26                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1353     | 6007-PUN-ATP-27-23-P525-3_R5    | Alpha Electrical Panel PP 4013 & PP 401316 Bldg #26                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1354     | 6007-PUN-ATP-27-23-P527-1_R5    | Alpha Electrical Lighting Panel LP 401301 Bldg #26                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1355     | 6007-PUN-ATP-27-23-P527-2_R0    | Alpha Electrical Lighting Panel LP 401301 Bldg #26                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1356     | 6007-PUN-ATP-27-23-P575_R3      | Alpha Electrical Panel PP 13101220 Bldg #26                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1357     | 6007-PUN-ATP-27-21-O270_R13     | Beta 480V Single-Line LVSWGR 1401 Building #26                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1358     | 6007-PUN-ATP-27-21-O425_R11     | Beta 480V Single-Line MCC 14011 Building #26                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1359     | 6007-PUN-ATP-27-21-O440_R11     | Beta 480V Single-Line MCC-14012 Building #26                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1360     | 6007-PUN-ATP-27-23-P625-1_R11   | Beta Electrical Panel PP-14013 & PP-140136 Building #26                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1361     | 6007-PUN-ATP-27-23-P625-2_R5    | Beta Electrical Panel PP 14013 & PP 1401316 Bldg #26                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1362     | 6007-PUN-ATP-27-23-P625-3_R5    | Beta Electrical Panel PP 14013 & PP 1401316 Bldg #26                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1363     | 6007-PUN-ATP-27-23-P627-1_R5    | Beta Electrical Lighting Panel LP 1401301 Building #26                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1364     | 6007-PUN-ATP-27-23-P627-2_R1    | Beta Electrical Lighting Panel LP 1401301 Building #26                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1365     | 6007-PUN-ATP-27-23-P675_R3      | Beta Electrical Panel PP 113101220 Bldg #26                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1366     | 6007-PUN-ATP-27-23-P506-2_R8    | Alpha Water Treatment Panel PP-5201                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1367     | 6007-PUN-ATP-27-23-P507-2_R2    | Alpha Electrical Panel PP-5202 Water Treatment Area                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1368     | 6007-PUN-ATP-27-23-P606-2_R8    | Beta Water Treatment Panel PP-15201                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1369     | 6007-PUN-ATP-27-23-P607-2_R2    | Beta Water Treatment Panel PP-15202                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1370     | 6007-PUN-AGE-57-31-8307_R2      | Beta SF Trenching Details Crossing with Drainage Channel                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1371     | 6007-PUN-AGE-57-40-1010_R2      | Beta SF Pipe Rack Lighting System Crossing w/Drainage Channel                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1372     | 6007-PUN-AGE-57-40-1011_R2      | Beta SF Pipe Rack Lighting System Crossing w/Drainage Channel                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1373     | 6007-PUN-AGE-57-40-1012_R2      | Beta SF Pipe Rack Lighting System Crossing w/Drainage Channel                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1374     | 6007-PUN-AGE-57-31-2301_R2      | Alpha Plant SF 101 Detail For South-West Corner Loads Trenching              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1375     | 6007-PUN-AGE-57-31-2302_R2      | Alpha Plant SF 101 Detail For North-West Corner Loads Trenching              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1376     | 6007-PUN-AGE-57-31-2303_R2      | Alpha Plant SF 103 Detail For North-East Corner Loads Trenching              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1377     | 6007-PUN-AGE-57-31-2304_R2      | Alpha Plant SF 104 Detail For South-East Corner Loads Trenching              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1378     | 6007-PUN-AGE-57-31-2305_R1      | Alpha Plant SF 102 Detail For North East Corner Loads Trenching              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1379     | 6007-PUN-AGE-57-31-2306_R1      | Alpha Plant SF 102 Detail For South East Corner Loads Trenching              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1380     | 6007-PUN-AGE-57-31-2307_R1      | Alpha Plant SF 103 Detail For North West Corner Loads Trenching              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1381     | 6007-PUN-AGE-57-31-2308_R1      | Alpha Plant SF 104 Detail For North East Corner Loads Trenching              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1382     | 6007-PUN-AGE-57-31-2309_R1      | Alpha Plant SF 103 Detail For South-West Corner Loads Trenching              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1383     | 6007-PUN-AGE-57-31-3101_R0      | Alpha SF 101 Trenching Plan For Electrical Substation                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1384     | 6007-PUN-AGE-57-31-3102_R0      | Alpha SF 102 Trenching Plan For Electrical Substation                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1385     | 6007-PUN-AGE-57-31-3103_R0      | Alpha SF 103 Trenching Plan For Electrical Substation                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1386     | 6007-PUN-AGE-57-31-3104_R0      | Alpha SF 104 Trenching Plan For Electrical Substation                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1387     | 6007-PUN-AGE-57-31-6301_R2      | Beta Plant SF 105 Detail For North-West Corner Loads Trenching               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1388     | 6007-PUN-AGE-57-31-6302_R2      | Beta Plant SF 107 Detail For North-East Corner Loads Trenching               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1389     | 6007-PUN-AGE-57-31-6303_R2      | Beta Plant SF 109 Detail For South-East Corner Loads Trenching               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1390     | 6007-PUN-AGE-57-31-6304_R2      | Beta Plant SF 108 Detail For South-West Corner Loads Trenching               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1391     | 6007-PUN-AGE-57-31-6311_R1      | Beta Plant SF 105 Detail For South-West Corner Loads Trenching               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1392     | 6007-PUN-AGE-57-31-6312_R1      | Beta Plant SF 105 Detail For South-East Corner Loads Trenching               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1393     | 6007-PUN-AGE-57-31-6313_R1      | Beta Plant SF 105 Detail For North-East Corner Loads Trenching               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1394     | 6007-PUN-AGE-57-31-6314_R1      | Beta Plant SF 106 Detail For North-West Corner Loads Trenching               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1395     | 6007-PUN-AGE-57-31-7105_R0      | Beta Plant SF 105 Cable Trenching Plan For Electrical Substations            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1396     | 6007-PUN-AGE-57-31-7106_R0      | Beta Plant SF 106 Cable Trenching Plan For Electrical Substations            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1397     | 6007-PUN-AGE-57-31-7107_R0      | Beta Plant SF 107 Cable Trenching Plan For Electrical Substations            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1398     | 6007-PUN-AGE-57-31-7108_R0      | Beta Plant SF 108 Cable Trenching Plan For Electrical Substations            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1399     | 6007-PUN-AGE-57-31-7109_R0      | Beta Plant SF 109 Cable Trenching Plan For Electrical Substations            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1400     | 6007-PUN-AGE-57-31-8207-1_R2    | Beta Plant SF 107 Water Wells Area                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1401     | 6007-PUN-AGE-57-31-8207-2_R4    | Beta Plant SF 107 Water Wells Area                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1402     | EL38.00 RB GAI ELEC-1-21.00_PC1 | Response Letter                                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1403     | 6007-PUN-AGE-57-33-1004_R6      | Solar Field Barrier Fence Grounding Details                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1404     | 6007-PUN-AGE-57-33-1005_R7      | Solar Field Perimeter and Wind Fence Grounding Details                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1405     | 6007-PUN-AGE-57-33-1006_R7      | Solar Field Screening Fence Grounding Details                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1406     | 6007-PUN-AGE-57-33-2501-1_R3    | Solar Field Fences Grounding Plan Alpha Site                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1407     | 6007-PUN-AGE-57-33-2501-2_R3    | Solar Field Fences Grounding Plan Alpha Site                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1408     | 6007-PUN-AGE-57-33-6501_R3      | Solar Field Fences Grounding Plan Beta Site                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1409     | Response Letter                 | ELEC-1-6.04X1-Fence Grounding Plans-PC4                                      | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1410     | 6007-PUN-ATM-27-34-E110_R0      | Alpha Plant Evaporation Pond LV Cable Layout                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1411     | 6007-PUN-ATM-27-34-E111_R0      | Beta Plant Evaporation Pond LV Cable Layout                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1412     | 6007-ESP-ATP-00-50-C034_R1      | Civil Tender Process Specification                                           | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1413     | 6007-PUN-AGE-57-21-0103_R2      | Alpha Plant Solar field 102 LV & 40 Cable Trenching Plan                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1414     | 6007-PUN-AGE-00-33-1008_R0      | Vertical HTF Pipes Loop Typical Steel Frame Support Grounding System Details | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date: 12/3/14

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.                                      | Description                                                                                                                    | Type of Document  | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 1415     | 6007-PUN-AGE-58-33-1602_R1                     | HTF Area Central Plant Grounding System General Details                                                                        | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1416     | 6007-PUN-AGE-58-33-1603_R1                     | Central Plant Grounding System General Details Cable Tray Grounding                                                            | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1417     | 6007-PUN-AGE-58-33-1604_R0                     | HTF Area Central Plant Grounding System General Details                                                                        | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1418     | 6007-PUN-AGE-25-33-5301_R3                     | Power Block Area Grounding Plan Alpha Plant                                                                                    | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1419     | 6007-PUN-AGE-25-33-9701_R3                     | Power Block Area Grounding Plan Beta Plant                                                                                     | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1420     | 6007-PUN-AGE-21-33-9501_R3                     | SG Grounding System Beta Plant                                                                                                 | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1421     | 6007-PUN-AGE-58-33-3001-1_R1                   | Alpha Central Plant North HTF Underground Crossing Grounding System                                                            | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1422     | 6007-PUN-AGE-58-33-3001-2_R1                   | Alpha Central Plant North HTF Underground Crossing Grounding System                                                            | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1423     | 6007-PUN-AGE-58-33-3002-1_R1                   | Alpha Central Plant South HTF Underground Crossing Grounding System                                                            | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1424     | 6007-PUN-AGE-58-33-3002-2_R1                   | Alpha Central Plant South HTF Underground Crossing Grounding System                                                            | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1425     | 6007-PUN-AGE-67-33-0002_R0                     | Utilities Grounding Details                                                                                                    | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1426     | 6007-PUN-AGE-67-33-5401_R2                     | Utilities Area Grounding Plan Alpha Plant. Sheet 1.                                                                            | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1427     | 6007-PUN-AGE-67-33-5402_R2                     | Utilities Area Grounding Plan Alpha Plant. Sheet 2.                                                                            | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1428     | 6007-PUN-AGE-67-33-9801_R2                     | Utilities Area Grounding Plan Beta Plant. Sheet 1.                                                                             | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1429     | 6007-PUN-AGE-67-33-9802_R2                     | Utilities Area Grounding Plan Beta Plant. Sheet 2.                                                                             | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1430     | 6007-PUN-AGE-18-52-R203_R6                     | Solar Field Grounding System General Details                                                                                   | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1431     | 6007-PUN-AGE-57-33-2102_R9                     | Alpha Plant Solar Field 102 Grounding Plan                                                                                     | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1432     | 6007-PUN-AGE-57-33-2103_R6                     | Alpha Plant Solar Field 103 Grounding Plan                                                                                     | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1433     | 6007-PUN-AGE-57-33-6106_R4                     | Beta Plant Solar Field 106 Grounding Plan                                                                                      | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1434     | 6007-PUN-AGE-57-33-6107_R4                     | Beta Plant Solar Field 107 Grounding Plan                                                                                      | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1435     | 6007-PUN-AGE-57-33-6108_R4                     | Beta Plant Solar Field 108 Grounding Plan                                                                                      | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1436     | 6007-PUN-AGE-57-33-6109_R5                     | Beta Plant Solar Field 109 Grounding Plan                                                                                      | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1437     | 6007-PUN-AGE-18-52-R101_R7                     | Electrical Layout Alpha Site Bldg #22 Main Electrical Station                                                                  | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1438     | 6007-PUN-AGE-18-52-R103_R6                     | Electrical Layout Alpha Site Bldg #26 Cooling Tower Station                                                                    | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1439     | 6007-PUN-AGE-18-52-R201_R7                     | Electrical Layout Beta Site Bldg #22 Main Electrical Station                                                                   | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1440     | 6007-PUN-AGE-18-52-R203_R6                     | Electrical Layout Beta Site Bldg #26 Cooling Tower Station                                                                     | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1441     | 6007-PUN-AGE-18-52-R102_R9                     | Electrical Layout Alpha Site Bldg #27 HTF Station                                                                              | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1442     | 6007-PUN-AGE-18-52-R202_R9                     | Electrical Layout Beta Site Bldg #27 HTF Station                                                                               | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1443     | 6007-CAL-AGE-43-40-0001_R5                     | Lighting Calculations for Central Plant                                                                                        | Calculation       | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1444     | 6007-CAL-AGE-58-40-2001_R7                     | Ullage and Overflow System Lighting Calculation for Alpha and Beta Plant                                                       | Calculation       | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1445     | 6007-CAL-AGE-43-20-0004_R5                     | HTF and Parking Areas Lighting Calculation For Central Plant Alpha                                                             | Calculation       | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1446     | 6007-CAL-AGE-43-20-0012_R5                     | HTF and Parking Areas Lighting Calculation For Central Plant Beta                                                              | Calculation       | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1447     | 6007-ESP-ATP-00-50-C034_R1                     | Civil Tender Process Specification                                                                                             | Spec              | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1448     | 6007-PUN-ATM-27-34-E110_R1                     | Alpha Plant Evaporation Pond LV Cable Layout                                                                                   | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1449     | 6007-PUN-AGE-57-31-2103_R2                     | Alpha Plant Solar Field 103 LV & FO Cables Trenching Plan                                                                      | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1450     | 6007-PUN-ATM-27-34-E111_R1                     | Beta Plant Evaporation Pond LV Cable Layout                                                                                    | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1451     | 6007-PUN-AGE-57-31-6105_R2                     | Beta Plant Solar Field 105 LV & FO Cables Trenching Plan                                                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1452     | 6007-PUN-AGE-57-31-3201_R3                     | Alpha Plant Substation 101 Conduit system Plans                                                                                | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1453     | 6007-PUN-AGE-57-31-3202_R3                     | Alpha Plant 102 Conduit system Plans                                                                                           | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1454     | 6007-PUN-AGE-57-31-3203_R4                     | Alpha Plant Substation 103 Conduit system Plans                                                                                | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1455     | 6007-PUN-AGE-57-31-3204_R3                     | Alpha Plant Substation 104 Conduit system Plans                                                                                | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1456     | 6007-PUN-AGE-57-31-3301_R2                     | Alpha Plant Substation 101 Conduit system Plans Cross Sectional Details                                                        | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1457     | 6007-PUN-AGE-57-31-3302_R2                     | Alpha Plant Substation 102 Conduit system Plans Cross Sectional Details                                                        | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1458     | 6007-PUN-AGE-57-31-3303_R3                     | Alpha Plant Substation 103 Conduit system Plans Cross Sectional Details                                                        | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1459     | 6007-PUN-AGE-57-31-3304_R2                     | Alpha Plant Substation 104 Conduit system Plans Cross Sectional Details                                                        | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1460     | 6007-PUN-AGE-57-31-7205_R3                     | Beta Plant Substation 105 Conduit system Plans                                                                                 | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1461     | 6007-PUN-AGE-57-31-7206_R3                     | Beta Plant Substation 106 Conduit system Plans                                                                                 | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1462     | 6007-PUN-AGE-57-31-7207_R3                     | Beta Plant Substation 107 Conduit system Plans                                                                                 | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1463     | 6007-PUN-AGE-57-31-7208_R3                     | Beta Plant Substation 108 Conduit system Plans                                                                                 | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1464     | 6007-PUN-AGE-57-31-7209_R3                     | Beta Plant Substation 109 Conduit system Plans                                                                                 | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1465     | 6007-PUN-AGE-57-31-7305_R2                     | Beta Plant Substation 105 Conduit system Plans Cross Sectional Details                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1466     | 6007-PUN-AGE-57-31-7306_R2                     | Beta Plant Substation 106 Conduit system Plans Cross Sectional Details                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1467     | 6007-PUN-AGE-57-31-7307_R2                     | Beta Plant Substation 107 Conduit system Plans Cross Sectional Details                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1468     | 6007-PUN-AGE-57-31-7308_R2                     | Beta Plant Substation 108 Conduit system Plans Cross Sectional Details                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1469     | 6007-PUN-AGE-57-31-7309_R2                     | Beta Plant Substation 109 Conduit system Plans Cross Sectional Details                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1470     | 6007-PUN-AGE-57-33-2201_R3                     | Alpha Plant. Solar Field 101 Substation 101 Sub 001 Grounding Plan                                                             | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1471     | 6007-PUN-AGE-57-33-2202_R3                     | Alpha Plant. Solar Field 102 Substation 102 Sub 001 Grounding Plan                                                             | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1472     | 6007-PUN-AGE-57-33-2203_R3                     | Alpha Plant. Solar Field 103 Substation 103 Sub 001 Grounding Plan                                                             | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1473     | 6007-PUN-AGE-57-33-2204_R3                     | Alpha Plant. Solar Field 104 Substation 104 Sub 001 Grounding Plan                                                             | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1474     | 6007-PUN-AGE-57-33-6205_R3                     | Beta Plant. Solar Field 105 Substation 105 Sub 001 Grounding Plan                                                              | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1475     | 6007-PUN-AGE-57-33-6206_R3                     | Beta Plant. Solar Field 106 Substation 106 Sub 001 Grounding Plan                                                              | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1476     | 6007-PUN-AGE-57-33-6207_R3                     | Beta Plant. Solar Field 107 Substation 107 Sub 001 Grounding Plan                                                              | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1477     | 6007-PUN-AGE-57-33-6208_R3                     | Beta Plant. Solar Field 108 Substation 108 Sub 001 Grounding Plan                                                              | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1478     | 6007-PUN-AGE-57-33-6209_R3                     | Beta Plant. Solar Field 109 Substation 109 Sub 001 Grounding Plan                                                              | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1479     | SF Insignia Docs, Crown Trans, R0              | Transmittal of Documents sent to BV by mail, these docs are a copy of what had been sent to the California Insignia Department | Commitment Letter | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1480     | C.A Modular Insignia                           | Scan of California Insignia Approval for the Solar Field Buildings                                                             | Commitment Letter | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1481     | Cover Letter                                   | E36-40 RB QA3 ELEC-1-24.00_PC2                                                                                                 | Commitment Letter | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1482     | 6007-PUN-SC1-14-62-0002                        | Cooling Tower Lightning Protection System                                                                                      | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1483     | BV RESPONSE ELEC-1-12.01X1                     | ELEC-1-12.01X1-A88 Cooling Tower Lightning Protection-PC1                                                                      | Response Letter   | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1484     | 6007-CAL-AGE-41-54-4500                        | Calculation report for Lube Oil Silencer structure Alpha Plant                                                                 | Calculation       | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1485     | 6007-CAL-AGE-41-54-8500                        | Calculation report for Lube Oil Silencer structure Beta Plant                                                                  | Calculation       | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1486     | 6007-PUN-AGE-41-54-4500                        | Mojave Solar Project. Alpha Plant. Lube Oil Silencer structure Cover sheet                                                     | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1487     | 6007-PUN-AGE-41-54-4501                        | Mojave Solar Project. Alpha Plant. Lube Oil Silencer structure General Notes                                                   | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1488     | 6007-PUN-AGE-41-54-4502                        | Mojave Solar Project. Alpha Plant. Lube Oil Silencer structure Plans Elevations & Details                                      | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1489     | 6007-PUN-AGE-41-54-4503                        | Mojave Solar Project. Alpha Plant. Lube Oil Silencer structure Connection Details                                              | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1490     | 6007-PUN-AGE-41-54-8500                        | Mojave Solar Project. Beta Plant. Lube Oil Silencer structure Cover sheet                                                      | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1491     | 6007-PUN-AGE-41-54-8501                        | Mojave Solar Project. Beta Plant. Lube Oil Silencer structure General Notes                                                    | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1492     | 6007-PUN-AGE-41-54-8502                        | Mojave Solar Project. Beta Plant. Lube Oil Silencer structure Plans Elevations & Details                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1493     | 6007-ESP-ATP-00-50-C034                        | Civil Tender Process Specification                                                                                             | Spec              | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1494     | 6007-PUN-ATM-27-34-E112                        | Alpha Plant Evaporation Ponds Grounding Details                                                                                | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1495     | 6007-PUN-ATM-27-34-E110                        | Alpha Plant Evaporation Pond LV Cable Layout                                                                                   | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1496     | 6007-PUN-AGE-57-31-2103                        | Alpha Plant Solar Field 103 LV & FO Cables Trenching Plan                                                                      | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1497     | 6007-PUN-ATM-27-34-E111                        | Beta Plant Evaporation Pond LV Cable Layout                                                                                    | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1498     | 6007-PUN-AGE-57-31-6105                        | Beta Plant Solar Field 105 LV & FO Cables Trenching Plan                                                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1499     | E38.10 RB QA1 ELEC-1-28.00_PC1                 | ELEC-1-28.00-A88 Evaporation Ponds Electrical Package - PC1                                                                    | NA                | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1500     | 6007-PUN-AGE-57-40-1010                        | Solar Field, Beta Plant Pipe Rack Lighting System. Crossing with Drainage Channel                                              | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1501     | 6007-PUN-AGE-57-40-1011                        | Solar Field, Beta Plant Pipe Rack Lighting Details. Crossing with Drainage Channel                                             | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1502     | 6007-PUN-AGE-57-40-1012                        | Solar Field, Beta Plant Pipe Rack Lighting Systems. Crossing with Drainage Channel                                             | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1503     | 6007-PUN-AGE-57-31-2301                        | Alpha Plant Solar Field 101 Detail For North-West Corner Loads Trenching                                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1504     | 6007-PUN-AGE-57-31-2302                        | Alpha Plant Solar Field 101 Detail For North-West Corner Loads Trenching                                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1505     | 6007-PUN-AGE-57-31-2303                        | Alpha Plant Solar Field 103 Detail For North-East Corner Loads Trenching                                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1506     | 6007-PUN-AGE-57-31-2304                        | Alpha Plant Solar Field 104 Detail For South-East Corner Loads Trenching                                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1507     | 6007-PUN-AGE-57-31-2305                        | Alpha Plant Solar Field 102 Detail For North-East Corner Loads Trenching                                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1508     | 6007-PUN-AGE-57-31-2306                        | Alpha Plant Solar Field 102 Detail For South-East Corner Loads Trenching                                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1509     | 6007-PUN-AGE-57-31-2307                        | Alpha Plant Solar Field 103 Detail For North-West Corner Loads Trenching                                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1510     | 6007-PUN-AGE-57-31-2308                        | Alpha Plant Solar Field 104 Detail For North-East Corner Loads Trenching                                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1511     | 6007-PUN-AGE-57-31-6312                        | Beta Plant Solar Field 103 Detail For South-West Corner Loads Trenching                                                        | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1512     | 6007-PUN-AGE-57-31-3101                        | Alpha Plant. Solar Field 101 Trenching Plans For Electrical Substation                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1513     | 6007-PUN-AGE-57-31-3102                        | Alpha Plant. Solar Field 102 Trenching Plans For Electrical Substation                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1514     | 6007-PUN-AGE-57-31-3103                        | Alpha Plant. Solar Field 103 Trenching Plans For Electrical Substation                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1515     | 6007-PUN-AGE-57-31-3104                        | Alpha Plant. Solar Field 104 Trenching Plan For Electrical Substation                                                          | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1516     | 6007-PUN-AGE-57-31-6301                        | Beta Plant Solar Field 105 Detail For North-West Corner Load Trenching                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1517     | 6007-PUN-AGE-57-31-6302                        | Beta Plant Solar Field 107 Detail For North-East Corner Load Trenching                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1518     | 6007-PUN-AGE-57-31-6303                        | Beta Plant Solar Field 109 Detail For South-East Corner Load Trenching                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1519     | 6007-PUN-AGE-57-31-6304                        | Beta Plant Solar Field 108 Detail For South-West Corner Loads Trenching                                                        | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1520     | 6007-PUN-AGE-57-31-6311                        | Beta Plant. Solar Field 105 Detail for South-West Corner Loads Trenching                                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1521     | 6007-PUN-AGE-57-31-6312                        | Beta Plant Solar Field 105 Detail For South-East Corner Loads Trenching                                                        | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1522     | 6007-PUN-AGE-57-31-6313                        | Beta Plant Solar Field 105 Detail For North-East Corner Load Trenching                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1523     | 6007-PUN-AGE-57-31-6314                        | Beta Plant Solar Field 106 Detail For North-West Corner Load Trenching                                                         | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1524     | 6007-PUN-AGE-57-31-7105                        | Beta Plant Solar Field 105 Cable Trenching Plans For Electrical Substations                                                    | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1525     | 6007-PUN-AGE-57-31-7106                        | Beta Plant Solar Field 106 Cable Trenching Plans For Electrical Substations                                                    | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1526     | 6007-PUN-AGE-57-31-7107                        | Beta Plant Solar Field 107 Cable Trenching Plan For Electrical Substations                                                     | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1527     | 6007-PUN-AGE-57-31-7108                        | Beta Plant Solar Field 108 Cable Trenching Plan For Electrical Substations                                                     | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1528     | 6007-PUN-AGE-57-31-7109                        | Beta Plant Solar Field 109 Cable Trenching Plans For Electrical Substations                                                    | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1529     | 6007-PUN-AGE-57-31-8207-1                      | Beta Plant Solar Field 107 Water Wells Area                                                                                    | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1530     | 6007-PUN-AGE-57-31-8207-2                      | Beta Plant Solar Field 107 Water Wells Area                                                                                    | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1531     | 6007-PUN-AGE-57-31-8307                        | Beta Plant Solar Field Trenching Details. Crossing with Drainage Channel                                                       | Drawing           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1532     | E38.00 RB QA3 ELEC-1-21.00_PC2_Response Letter | ELEC-1-21.00-Solar Field Bridge Crossing, Corner, Building Trenches PC2                                                        | Response Letter   | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date: 12/3/14

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.                 | Description                                                                                                                     | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|---------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 1533     | 6007-PUN-AGE-57-31-4101   | Alpha Plant Solar Field 101 MV & FO Cables Trenching Plan                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1534     | 6007-PUN-AGE-57-31-4102   | Alpha Plant Solar Field 102 MV & FO Cables Trenching Plan                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1535     | 6007-PUN-AGE-57-31-4103   | Alpha Plant Solar Field 103 MV & FO Cables Trenching Plan                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1536     | 6007-PUN-AGE-57-31-4104   | Alpha Plant Solar Field 104 MV & FO Cables Trenching Plan                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1537     | 6007-PUN-AGE-57-31-8105   | Beta Plant Solar Field 105 MV & FO Cables Trenching Plan                                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1538     | 6007-PUN-AGE-57-31-8106   | Beta Plant Solar Field 106 MV & FO Cables Trenching Plan                                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1539     | 6007-PUN-AGE-57-31-8107   | Beta Plant Solar Field 107 MV & FO Cables Trenching Plan                                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1540     | 6007-PUN-AGE-57-31-8108   | Beta Plant Solar Field 108 MV & FO Cables Trenching Plan                                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1541     | 6007-PUN-AGE-57-31-8109   | Beta Plant Solar Field 109 MV & FO Cables Trenching Plan                                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1542     | 6007-PUN-AGE-57-31-2101   | Alpha Plant Solar Field 101 LV & FO Cables Trenching Plan                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1543     | 6007-PUN-AGE-57-31-2102   | Alpha Plant Solar Field 102 LV & FO Cables Trenching Plan                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1544     | 6007-PUN-AGE-57-31-2103   | Alpha Plant Solar Field 103 LV & FO Cables Trenching Plan                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1545     | 6007-PUN-AGE-57-31-2104   | Alpha Plant Solar Field 104 LV & FO Cables Trenching Plan                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1546     | 6007-PUN-AGE-57-31-6105   | Beta Plant Solar Field 105 LV & FO Cables Trenching Plan                                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1547     | 6007-PUN-AGE-57-31-6106   | Beta Plant Solar Field 106 LV & FO Cables Trenching Plan                                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1548     | 6007-PUN-AGE-57-31-6107   | Beta Plant Solar Field 107 LV & FO Cables Trenching Plan                                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1549     | 6007-PUN-AGE-57-31-6108   | Beta Plant Solar Field 108 LV & FO Cables Trenching Plan                                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1550     | 6007-PUN-AGE-57-21-2101   | Alpha Plant Solar Field Substation 101 Single Line Diagram (101 LVSWBD 001)                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1551     | 6007-PUN-AGE-57-21-2102   | Alpha Plant Solar Field Substation 102 Single Line Diagram (102 LVSWBD 001)                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1552     | 6007-PUN-AGE-57-21-2103   | Alpha Plant Solar Field Substation 103 Single Line Diagram (103 LVSWBD 001)                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1553     | 6007-PUN-AGE-57-21-2104   | Alpha Plant Solar Field Substation 104 Single Line Diagram (104 LVSWBD 001)                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1554     | 6007-PUN-AGE-57-21-6105   | Beta Plant Solar Field Substation 105 Single Line Diagram (105 LVSWBD 001)                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1555     | 6007-PUN-AGE-57-21-6106   | Beta Plant Solar Field Substation 106 Single Line Diagram (106 LVSWBD 001)                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1556     | 6007-PUN-AGE-57-21-6107   | Beta Plant Solar Field Substation 107 Single Line Diagram (107 LVSWBD 001)                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1557     | 6007-PUN-AGE-57-21-6108   | Beta Plant Solar Field Substation 108 Single Line Diagram (108 LVSWBD 001)                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1558     | 6007-PUN-AGE-57-21-6109   | Beta Plant Solar Field Substation 109 Single Line Diagram (109 LVSWBD 001)                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1559     | 6007-PUN-AGE-57-33-1010   | Solar Field Beta Plant Pipe Rack Grounding System Crossing with Drainage Channel                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1560     | 6007-PUN-AGE-57-33-1011   | Solar Plant, Beta Plant Pipe Rack Grounding Details Crossing with Drainage Channel                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1561     | 6007-PUN-AGE-57-33-6105   | Beta Plant Solar Field 105 Grounding Plan                                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1562     | 6007-PUN-AGE-57-33-6106   | Beta Plant Solar Field 106 Grounding Plan                                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1563     | 6007-PUN-AGE-57-31-2011   | Alpha Plant Solar Field LV & FO Cross Sectional Cables Trenching Details                                                        | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1564     | 6007-PUN-AGE-57-31-6011   | Beta Plant Solar Field LV & FO Cross Sectional Cables Trenching Details                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1565     | 6007-PUN-AGE-57-31-1011   | Solar Field Corner Load Power Panel Details with Weather Station Supplying                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1566     | 6007-PUN-ATP-00-34-C 100  | Engineering Standards and Practices Specification For Electrical Construction                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1567     | 6007-PUN-AGE-57-52-6902   | Mojave Solar Project Drainage Channel Crossing Far West Field, Beta, HTF Pipe Support steel truss Foundations Elevation, Plan & | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1568     | 6007-PUN-AGE-57-52-6903   | Mojave Solar Project Drainage Channel Crossing Far West Field, Beta, HTF Pipe Support steel truss Foundations Plan, Section and | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1569     | 6007-PUN-AGE-57-52-6904   | Mojave Solar Project Drainage Channel Crossing Far West Field, Beta, HTF Pipe Support steel truss Foundations Plan, Section and | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1570     | 6007-PUN-ATP-00-50-S001   | General Civil & Structural Notes                                                                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1571     | 6007-PUN-ATP-18-52-R106   | Building Layout Alpha Site 101 SUB 001 Solar Field Station                                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1572     | 6007-PUN-ATP-18-52-R107   | Building Layout Alpha Site 102 SUB 001 Solar Field Station                                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1573     | 6007-PUN-ATP-18-52-R108   | Building Layout Alpha Site 103 SUB 001 Solar Field Station                                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1574     | 6007-PUN-ATP-18-52-R109   | Building Layout Alpha Site 104 SUB 001 Solar Field Station                                                                      | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1575     | 6007-PUN-ATP-18-52-R206   | Building Layout Beta Site 105 SUB 001 Solar Field Station                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1576     | 6007-PUN-ATP-18-52-R207   | Building Layout Beta Site 106 SUB 001 Solar Field Station                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1577     | 6007-PUN-ATP-18-52-R208   | Building Layout Beta Site 107 SUB 001 Solar Field Station                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1578     | 6007-PUN-ATP-18-52-R209   | Building Layout Beta Site 108 SUB 001 Solar Field Station                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1579     | 6007-PUN-ATP-18-52-R210   | Building Layout Beta Site 109 SUB 001 Solar Field Station                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1580     | 6007-PUN-ATP-00-32-C 130  | Engineering Standards and Practices Specification For Cable and Wiring Installation                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1581     | 6007-PUN-ATP-00-34-C 135  | Engineering Standards and Practices Specification For Wiring Device Installation                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1582     | 6007-PUN-ATP-00-32-C 125  | Engineering Standards and Practices Specification For Cable Tray Installation                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1583     | 6007-PUN-ATP-00-32-C 126  | Specification Standards and Practices Specifications For Rigid Conduit Installation                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1584     | 6007-ESP-AGE-00-32-C 110  | Engineering Standards and Practices Specification For Electrical Construction Solar Field Direct Buried Cable                   | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1585     | 6007-ESP-AGE-00-34-E0309C | Specification For Low voltage cables in Solar Field                                                                             | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1586     | 6007-ESP-AGE-00-34-E0310C | Specification For Medium voltage cables in Solar Field                                                                          | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1587     | 6007-US-AGE-57-34-00323A  | LV Power Cable Schedule in Solar Field (Alpha Site)                                                                             | list             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1588     | 6007-US-AGE-57-34-00323B  | LV Power Cable Schedule in Solar Field (Beta Site)                                                                              | list             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1589     | 6007-US-AGE-57-34-0032A   | MV Power Cable Schedule in Solar Field (Alpha Site)                                                                             | list             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1590     | 6007-US-AGE-57-34-0032B   | MV Power Cable Schedule in Solar Field (Beta Site)                                                                              | list             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1591     | 6007-PUN-ATP-00-00-H101-A | Hazardous Area Classification Alpha Plant Sheet #1/11                                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1592     | 6007-PUN-ATP-00-00-H102-B | Hazardous Area Classification Beta Plant Sheet #2/11                                                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1593     | 6007-ESP-AGE-00-35-0002   | Engineering Specification Alpha & Beta Plants Communications Cable                                                              | Spec             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1594     | 6007-US-AGE-57-35-2020    | Fiber Optic Cable Schedule in Solar Field Alpha                                                                                 | list             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1595     | 6007-US-AGE-57-35-6020    | Fiber Optic Cable Schedule in Solar Field Beta                                                                                  | list             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1596     | 6007-PUN-AGE-00-72-0001   | CCTV System General Layout, Alpha and Beta Plants                                                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1597     | 6007-PUN-AGE-57-40-0111   | Solar Field Typical Corner Loads CCTV Camera & Lighting Pole Detail                                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1598     | 6007-PUN-ATP-00-21-C001   | Electrical One-Line Diagram Symbol List                                                                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1599     | 6007-PUN-ATP-00-21-C020   | Overall One-Line Diagram-Beta Site                                                                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1600     | 6007-PUN-ATP-18-52-R201   | Electrical Layout Building #22 Main Electrical Station-Beta Site                                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1601     | 6007-PUN-ATP-18-52-R202   | Electrical Layout Building #27 HTF Station-Beta Site                                                                            | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1602     | 6007-PUN-ATP-18-52-R203   | Electrical Layout Building #26 Cooling Water Station-Beta Site                                                                  | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1603     | 6007-PUN-ATP-18-52-R204   | Electrical Layout Building #13 STG2 Station-Beta Site                                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1604     | 6007-PUN-ATP-18-52-R206   | Building Layout 105 SUB 001 Solar Field Station-Beta Site                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1605     | 6007-PUN-ATP-18-52-R207   | Building Layout 106 SUB 001 Solar Field Station-Beta Site                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1606     | 6007-PUN-ATP-18-52-R208   | Building Layout 107 SUB 001 Solar Field Station-Beta Site                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1607     | 6007-PUN-ATP-18-52-R209   | Building Layout 108 SUB 001 Solar Field Station-Beta Site                                                                       | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1608     | 6007-PUN-ATP-18-52-R210   | Building Layout 109 SUB 001 Solar Field Station 1-Beta Site                                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1609     | 6007-PUN-ATP-23-21-C106   | General One-Line Diagram 230KV Substation-Beta Site                                                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1610     | 6007-PUN-ATP-23-21-C107   | General One-Line Diagram 230KV Substation Utility Interconnection-Alpha/Beta Site                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1611     | 6007-PUN-ATP-23-21-C205   | General One-Line Diagram 230KV Substation-Beta Site                                                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1612     | 6007-PUN-ATP-23-21-O208   | Metering And Relaying One-Line Key Plan-Beta Site                                                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1613     | 6007-PUN-ATP-23-21-O209   | Metering And Relaying One-Line Diagram STG2-Beta Site                                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1614     | 6007-PUN-ATP-23-21-O210   | Metering And Relaying One-Line Diagram APT2-Beta Site                                                                           | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1615     | 6007-PUN-ATP-23-21-O213   | Metering And Relaying One-Line 230 KV Transmission Line-Beta Site                                                               | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1616     | 6007-PUN-ATP-23-21-O214   | Metering And Relaying Substation Trip/Close Control Logic One-Line-Beta Site                                                    | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1617     | 6007-PUN-ATP-23-22-8206   | DC Schematic STG2 Protection-Beta Site                                                                                          | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1618     | 6007-PUN-ATP-23-22-8208   | DC Schematic STG2 Unit Protection-Beta Site                                                                                     | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1619     | 6007-ESP-ATP-00-32-C 110  | Engineering Standards and Practices Specification For Electrical Construction                                                   | Spec             | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1620     | 6007-ESP-ATP-00-33-C105   | Engineering Standards and Practices Specification For Grounding Installation                                                    | Spec             | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1621     | 6007-ESP-ATP-00-34-C100   | Engineering Standards and Practices Specification For Electrical Construction                                                   | Spec             | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1622     | 6007-PUN-AGE-25-33-0002   | Power Block Grounding Details                                                                                                   | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1623     | 6007-PUN-AGE-25-33-5301   | Power Block Area Grounding Plan Alpha Plant                                                                                     | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1624     | 6007-PUN-AGE-25-33-5302   | Power Block Area STG AUX. Equipment Structure Aerial Grounding System. Alpha Plant                                              | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1625     | 6007-PUN-AGE-25-33-5303   | Power Block Area STG AUX. Equipment Structure Aerial Grounding System. Alpha Plant                                              | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1626     | 6007-PUN-AGE-25-33-9701   | Power Block Area Grounding Plan Beta Plant                                                                                      | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1627     | 6007-PUN-AGE-25-33-9702   | Power Block Area STG AUX. Equipment Structure Aerial Grounding System. Beta Plant                                               | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1628     | 6007-PUN-AGE-25-33-9703   | Power Block Area STG AUX. Equipment Structure Aerial Grounding System. Beta Plant                                               | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1629     | 6007-ESP-00-50-C034       | Civil Tender Process Specifications                                                                                             | Spec             | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1630     | 6007-CAL-AGE-00-40-0041   | HTF Underground Crossing Tunnel Lighting Calculation Alpha Plant                                                                | Calculation      | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1631     | 6007-ESP-ATP-00-32-C 120  | Engineering Standards and Practices Specification for Rigid Conduit Installation                                                | Spec             | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1632     | 6007-ESP-ATP-00-32-C 125  | Engineering Standards and Practices Specification for Cable Tray Installation                                                   | Spec             | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1633     | 6007-ESP-ATP-00-32-C 130  | Engineering Standards and Practices Specification for Cable and Wiring Installation                                             | Spec             | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-ESP-AGE-25-49-S003   | Specification for UPS                                                                                                           | Spec             | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-ESP-AGE-25-49-S004   | Specification for UPS Batteries                                                                                                 | Spec             | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-ESP-AGE-25-49-S022   | Specification for DC System                                                                                                     | Spec             | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-ESP-AGE-25-49-S023   | Specification for DC System Batteries                                                                                           | Spec             | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-ESP-AGE-27-40-E430   | Specification for Low Voltage Grounding Resistor Alpha & Beta Plants                                                            | Spec             | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-ESP-AGE-21-22-S111   | Engineering Standards and Practices Specification For UDS Steam Generation Area Scope of Work Clarifications                    | Spec             | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-PUN-AGE-57-40-0110   | Solar Field Typical Corner Load Lighting Pole                                                                                   | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-PUN-AGE-57-40-0111   | Solar Field Typical Corner Load CCTV Camera & Lighting Pole                                                                     | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-PUN-AGE-57-40-0112   | Solar Field TV Camera Pole Detail                                                                                               | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-PUN-AGE-57-31-2401   | Alpha Plant Solar Field LV & FO Trenching Details                                                                               | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-PUN-AGE-57-31-2402   | Solar Field Electrical Raceways Details Drawing Circuit Routing HTF SF103                                                       | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-PUN-AGE-57-30-0020   | Three Sided Metal Shed for HTF Valves Area Panels Solar Field 107 Beta Plant                                                    | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-PUN-AGE-57-30-0022   | Three Sided Metal Shed for HTF Valves Area Panels Solar Field 109 Beta Plant                                                    | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-PUN-AGE-57-31-6401   | Beta Plant Solar Field LV & FO Trenching Details                                                                                | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-PUN-AGE-57-31-6402   | Solar Field Electrical Raceways Details Drawing Circuit Routing HTF SF 109 North                                                | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-PUN-AGE-57-31-6403   | Solar Field Electrical Raceways Details Drawing Circuit Routing HTF SF 107                                                      | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1634     | 6007-PUN-AGE-57-31-6404   | Solar Field Electrical Raceways Details Drawing Circuit Routing HTF SF 109 South                                                | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date:12/3/14

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.                                    | Description                                                                                  | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |          |
|----------|----------------------------------------------|----------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|----------|
| 1634     | 6007-PLN-AGE-57-31-8111                      | Beta Plant. Detail for Cable Trench Crossing with Beta access road                           | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1634     | 6007-PLN-AGE-00-33-1009                      | Vertical HTF Pipes Loop Typical Steel Frame Support Grounding System Detail                  | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1635     | Duct Access SH1                              | Duct Access                                                                                  | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1636     | Duct Access SH2                              | Duct Access                                                                                  | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1637     | Duct Access SH3                              | Duct Access                                                                                  | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1638     | 6007-PLN-ATP-28-34-6001                      | Relocation of 12.5 Kv Line                                                                   | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1639     | 6007-PLN-ATP-28-34-6002                      | Relocation of 12.5 Kv Line                                                                   | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1640     | 6007-PLN-ATP-28-34-6003                      | Relocation of 12.5 Kv Line                                                                   | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1641     | 6007-PLN-AGE-57-40-0110                      | Solar Field Typical Corner Loads Lighting Pole                                               | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1642     | 6007-PLN-AGE-57-40-0111                      | Solar Field Typical Corner Loads CCTV Camera & Lighting Pole Details                         | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1643     | 6007-PLN-AGE-57-40-0112                      | Solar Field TV Camera Pole Details                                                           | Drawing          | 0               | ELEC-3 (TYP)                          | Vendor                 | Approval             |          |
| 1644     | 6007-PLN-AGE-57-31-2401                      | Alpha Plant Solar Field LV & FO Trenching Details                                            | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1645     | 6007-PLN-AGE-57-31-2402                      | Solar Field Electrical Raceways Details Drawing Circuit Routing HTF SF103                    | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1646     | 6007-PLN-AGE-57-30-0020                      | Three Sided Metal Shed For HTF Valves Area Panels Solar Field 107 Beta Plant                 | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1647     | 6007-PLN-AGE-57-30-0022                      | Three Sided Metal Shed For HTF Valves Area Panels Solar Field 109 Beta Plant                 | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1648     | 6007-PLN-AGE-57-31-6401                      | Beta Plant Solar Field LV & FO Trenching Details                                             | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1649     | 6007-PLN-AGE-57-31-6402                      | Solar Field Electrical Raceways Details Drawing Circuit Routing HTF SF 109 North             | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1650     | 6007-PLN-AGE-57-31-6403                      | Solar Field Electrical Raceways Details Drawing Circuit Routing HTF SF 107                   | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1651     | 6007-PLN-AGE-57-31-6404                      | Solar Field Electrical Raceways Details Drawing Circuit Routing HTF SF 109 South             | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1652     | 6007-PLN-AGE-57-31-8111                      | Beta Plant. Detail for Cable Trench Crossing with Beta Access Road                           | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1623     | 6007-PLN-AGE-57-33-6007                      | Beta Plant. Solar Field 107 Shed For HTF Valves Panelboard Grounding Plan (North Valve Area) | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1654     | 6007-PLN-AGE-57-33-6008                      | Beta Plant. Solar Field 109 Shed For HTF Valves Panelboard Grounding Plan (South Valve Area) | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1655     | Revision Letter ELEC-1-21.01                 | Revision Sheet                                                                               | Response Letter  | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1656     | 6007-PLN-AGE-58-23-0042                      | Alpha Power Block Electrical Services for North HTF Underground Crossing Tunnel              | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1657     | 6007-PLN-AGE-58-23-0043                      | Alpha Power Block Electrical Services for South HTF Underground Crossing Tunnel              | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1658     | 6007-PLN-AGE-58-40-3010 SH1                  | Alpha Central Plant North HTF Underground Crossing Lighting                                  | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1659     | 6007-PLN-AGE-58-40-3010 SH2                  | Alpha Central Plant North HTF Underground Crossing Lighting                                  | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1660     | 6007-PLN-AGE-58-40-3011 SH1                  | Alpha Central Plant North HTF Underground Crossing Details Drawing                           | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1661     | 6007-PLN-AGE-58-40-3011 SH2                  | Alpha Central Plant North HTF Underground Crossing Details Drawing                           | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1662     | 6007-PLN-AGE-58-40-3020 SH1                  | Alpha Central Plant South HTF Underground Crossing Lighting                                  | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1663     | 6007-PLN-AGE-58-40-3020 SH2                  | Alpha Central Plant South HTF Underground Crossing Lighting                                  | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1664     | 6007-PLN-AGE-58-40-3021 SH1                  | Alpha Central Plant South HTF Underground Crossing Details Drawing                           | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1665     | 6007-PLN-AGE-58-40-3021 SH 2                 | Alpha Central Plant South HTF Underground Crossing Details Drawing                           | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1666     | BV RESPONSE ELEC-1-18.02_PC(2)               | Revision Letter                                                                              | 20/1/14          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1667     | 6007-PLN-API-00-00-H1011-A                   | Hazardous Area Classification Alpha Plant                                                    | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1668     | 6007-PLN-API-00-00-H1011-A                   | Hazardous Area Classification Alpha Plant                                                    | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1669     | 6007-PLN-AGE-67-36-2701                      | Utilities Lightning Protection Plan Building 27 HTF Electrical Building Alpha & Beta Plants  | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1670     | 6007-PLN-AGE-25-32-8705                      | Beta Plant Central Plant Cable Tray System Power Block & SG Area                             | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1671     | 6007-PLN-AGE-25-32-8706                      | Beta Plant Central Plant Cable Tray System Power Block & SG Area                             | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1672     | 6007-PLN-AGE-25-32-8707                      | Beta Plant Central Plant Cable Tray System Power Block & SG Area                             | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1673     | 6007-PLN-AGE-25-32-8708                      | Beta Plant Central Plant Cable Tray System Power Block & SG Area                             | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1674     | 6007-PLN-AGE-25-32-8709                      | Beta Plant Medium Voltage Trays Beta Site Building #22                                       | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1675     | 6007-PLN-AGE-25-32-8710                      | Beta Plant Low Voltage and I&C Trays Beta Site Building #22                                  | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1676     | 6007-PLN-AGE-25-32-8713                      | Beta Plant Detailed Plan and Cable Tray Alpha Site Building #22                              | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1677     | 6007-PLN-AGE-25-32-8720                      | Beta Plant Central Plant Cable Tray System Power Block & SG Area                             | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1678     | 6007-PLN-AGE-25-32-8721                      | Beta Plant Central Plant Cable Tray System Power Block & SG Area                             | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1679     | 6007-PLN-AGE-58-32-4202-1                    | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1680     | 6007-PLN-AGE-58-32-4202-10                   | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 8               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1681     | 6007-PLN-AGE-58-32-4202-11                   | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1682     | 6007-PLN-AGE-58-32-4202-12                   | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1683     | 6007-PLN-AGE-58-32-4202-13                   | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1684     | 6007-PLN-AGE-58-32-4202-14                   | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 8               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1685     | 6007-PLN-AGE-58-32-4202-15                   | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1686     | 6007-PLN-AGE-58-32-4202-16                   | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1687     | 6007-PLN-AGE-58-32-4202-2                    | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1688     | 6007-PLN-AGE-58-32-4202-3                    | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 8               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1689     | 6007-PLN-AGE-58-32-4202-4                    | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1690     | 6007-PLN-AGE-58-32-4202-5                    | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1691     | 6007-PLN-AGE-58-32-4202-6                    | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1692     | 6007-PLN-AGE-58-32-4202-7                    | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1693     | 6007-PLN-AGE-58-32-4202-8                    | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1694     | 6007-PLN-AGE-58-32-4202-9                    | Alpha Plant Cable Tray System in Rack 1,2,3, & 4 Detailed Plan                               | Drawing          | 8               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1695     | 6007-PLN-AGE-25-40-4301                      | Erection & Foundation Drawing Isophase Busduct Routing for Alpha Site                        | Drawing          | 10              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1696     | 6007-PLN-AGE-25-40-9301                      | Erection & Foundation Drawing Isophase Busduct Routing for Beta Site                         | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1697     | 6007-PLN-ATM-00-21-0900                      | Electrical Non seg busbar Routing Busbars BD5/BD6/BD13 Building #22 Alpha Site               | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1698     | 6007-PLN-ATM-00-21-0902                      | Electrical Non seg busbar Routing Busbars BD1 Building #22 Alpha Site                        | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1699     | 6007-PLN-ATM-00-21-0904                      | Electrical Non seg busbar Routing Busbars BD401 Building #26 Alpha Site                      | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1700     | 6007-PLN-ATM-00-21-1900                      | Electrical Non seg busbar Routing Busbars BD15/BD16/BD113 Building #22 Beta Site             | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1701     | 6007-PLN-ATM-00-21-1902                      | Electrical Non seg busbar Routing Busbars BD11 Building #22 Beta Site                        | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1702     | 6007-PLN-ATM-00-21-1904                      | Electrical Non seg busbar Routing Busbars BD1401 Building #26 Beta Site                      | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1703     | 6007-PLN-ATM-27-21-0102                      | Electrical Non Seg Busbar Routing Busbar BD36 Building #27 Alpha Site                        | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1704     | 6007-PLN-ATM-27-21-0202                      | Electrical Non Seg Busbar Routing Busbar BD136 Building #27 Beta Site                        | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1705     | 6007-ESP-ATP-00-32-C125                      | Engineering Standards and Practices Specification for Cable Tray Installation                | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1706     | Revision memo ELEC-1-0.0.1                   | Revision letter                                                                              |                  | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1707     | 6007-PLN-AGE-25-33-5301                      | Power Block Area Grounding Plan Alpha Plant                                                  |                  | 6/3/14          | 5                                     | ELEC-1 (TYP)           | Vendor               | Approval |
| 1704     | 2012103.00-T11E5E1T.DWG                      | Albengoa Solar Power Plant Electrical Power and Control Plans                                | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1705     | 2012103.00-SHT02-E7A.DWG                     | Abener Teyma Power Plant Single Line Diagram, Elevation, Schedules - Alpha Wells             | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1706     | 2012103.00-SHT04-E3A.DWG                     | Abener Teyma Power Plant For Alpha Wells Electrical Plan                                     | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1707     | 2012103.00-SHT06-E5A.DWG                     | Abener Teyma Power Plant Miscellaneous Details                                               | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1708     | 2012103.00-SHT07-E1A.DWG                     | Abener Teyma Power Plant General Notes, Abbreviations, Symbols                               | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1709     | ABENERPP - ALPHAWELLSITELAYOUT.DWG           | Abener Teyma Power Plant Site Layout for Alpha Wells                                         | Drawing          | 9               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1710     | ABENERPP - WELL HEAD DETAILS.DWG             | Abener Teyma Power Plant Well Head Details Typical                                           | Drawing          | 9               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1711     | BV RESPONSE ELEC-1-34.00-PC1                 | Revision Letter                                                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1712     | 6007-PLN-AGE-25-33-5301                      | Power Block Area Grounding Plan Alpha Plant                                                  | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1713     | 6007-PLN-AGE-25-33-9701                      | Power Block Area Grounding Plan Beta Plant                                                   | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1714     | 140204 (1436-1027U) 42U 45, 48) Mojave Solar | ARB RFI 00236                                                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1714     | 140204 (1436-1027U) 42U 45, 48) Mojave Solar | ARB RFI 00249                                                                                | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1715     | ARB-RFI-00236 Attachment 1 of 1              | ARB - Attachment RFI 00236                                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1716     | ARB-RFI-00249 Attachment 1 of 4              | ARB - Attachment RFI 00249                                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1717     | ARB-RFI-00249 Attachment 2 of 4              | ARB - Attachment RFI 00249                                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1718     | ARB-RFI-00249 Attachment 3 of 4              | ARB - Attachment RFI 00249                                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1719     | ARB-RFI-00249 Attachment 4 of 4              | ARB - Attachment RFI 00249                                                                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1720     | Cover Letter Expedited-ECN-1-22.00-PC1       | Cover Letter                                                                                 | Memo             | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1721     | 6007-PLN-ATM-18-52-R111                      | Electrical Layout. Alpha Site Building #10. Administration Building.                         | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1722     | 6007-PLN-ATM-18-52-S111                      | Electrical Layout Holes. Alpha Site Building #10. Administration Building.                   | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1723     | 6007-PLN-ATM-18-52-R111                      | Cable Tray System. Alpha Site Building #10. Administration Building.                         | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1724     | 6007-PLN-ATM-18-52-R211                      | Electrical Layout. Beta Site Building #10. Administration Building.                          | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1725     | 6007-PLN-ATM-18-52-S211                      | Electrical Layout Holes. Beta Site Building #10. Administration Building.                    | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1726     | 6007-PLN-ATM-18-52-R111                      | Cable Tray System. Beta Site Building #10. Administration Building.                          | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1727     | 6007-PLN-ATM-27-34-E112                      | Alpha & Beta Plants. Evaporation Pond Grounding Details.                                     | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1728     | 6007-PLN-ATM-27-34-E113                      | Alpha Plant. Bioremediation Facilities. Evaporation Pond LV Feed.                            | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1729     | 6007-PLN-ATM-27-34-E114                      | Beta Plant. Bioremediation Facilities. Evaporation Pond LV Feed.                             | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1730     | 6007-PLN-ATP-00-21-0010                      | Alpha Site Overall One-line Diagram                                                          | Drawing          | Rev. 15         | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1731     | 6007-PLN-ATP-00-21-0020                      | Beta Site Overall One-line Diagram                                                           | Drawing          | Rev. 15         | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1732     | 6007-PLN-ATM-00-33-4001-Sheet 1              | Alpha Central Plant. Aerial Grounding Conductor Cable tray system. Key Map.                  | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1733     | 6007-PLN-ATM-00-33-4001-Sheet 2              | Alpha Central Plant. Aerial Grounding Conductor Cable Tray System.                           | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1734     | 6007-PLN-ATM-00-33-4001-Sheet 3              | Alpha Central Plant. Aerial Grounding Conductor Cable tray system.                           | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1735     | 6007-PLN-ATM-00-33-4001-Sheet 4              | Alpha Central Plant. Aerial Grounding Conductor Cable tray system.                           | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1736     | 6007-PLN-ATM-00-33-4001-Sheet 5              | Alpha Central Plant. Aerial Grounding Conductor Cable tray system.                           | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1737     | 6007-PLN-ATM-00-33-9001-Sheet 1              | Beta Central Plan. Aerial Grounding Conductor Cable tray system. Key Map.                    | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1738     | 6007-PLN-ATM-00-33-9001-Sheet 2              | Beta Central Plan. Aerial Grounding Conductor Cable tray system.                             | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1739     | 6007-PLN-ATM-00-33-9001-Sheet 3              | Beta Central Plan. Aerial Grounding Conductor Cable tray system.                             | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1740     | 6007-PLN-ATM-00-33-9001-Sheet 4              | Beta Central Plan. Aerial Grounding Conductor Cable tray system.                             | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1741     | 6007-PLN-ATM-00-33-9001-Sheet 5              | Beta Central Plan. Aerial Grounding Conductor Cable tray system.                             | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1742     | 6007-PLN-ATM-18-52-R111                      | ELECTRICAL LAYOUT. ALPHA SITE BLDG#10. ADMINISTRATION BUILDING                               | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1743     | 6007-PLN-ATM-18-52-S111                      | ELECTRICAL LAYOUT HOLES. ALPHA SITE BLDG#10. ADMINISTRATION BUILDING                         | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1744     | 6007-PLN-ATM-18-52-R111                      | CABLE TRAY SYSTEM. ALPHA SITE BLDG#10. ADMINISTRATION BUILDING                               | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |
| 1745     | 6007-PLN-ATM-18-52-R211                      | ELECTRICAL LAYOUT. BETA SITE BLDG#10. ADMINISTRATION BUILDING                                | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |          |

Compliance No.: GEN-2

Job: Mojave Solar Project

Date: 12/31/14

Description: Electrical Site Drawings List - Alpha&amp;Beta

| Line No. | Sheet No.                 | Description                                                                                                                                | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 1746     | 6007-PLN-ATM-18-52-5211   | ELECTRICAL LAYOUT HOLES. BETA SITE BLDG#10. ADMINISTRATION BUILDING                                                                        | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1747     | 6007-PLN-ATM-18-32-8111   | CABLE TRAY SYSTEM. BETA SITE BLDG#10. ADMINISTRATION BUILDING                                                                              | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1748     | 6007-PLN-AGE-57-33-2301   | Alpha Plant Solar Field 101 Details For South-West Corner Loads Grounding                                                                  | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1749     | 6007-PLN-AGE-57-33-2302   | Alpha Plant Solar Field 101 Details For North-West Corner Loads Grounding                                                                  | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1750     | 6007-PLN-AGE-57-33-2303   | Alpha Plant Solar Field 103 Details For North-East Corner Loads Grounding                                                                  | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1751     | 6007-PLN-AGE-57-33-2304   | Alpha Plant Solar Field 104 Details For South-East Corner Loads Grounding                                                                  | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1752     | 6007-PLN-AGE-57-33-2305   | Alpha Plant Solar Field 102 Details For North-East Corner Loads Grounding                                                                  | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1753     | 6007-PLN-AGE-57-33-2306   | Alpha Plant Solar Field 102 Details For South-East Corner Loads Grounding                                                                  | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1754     | 6007-PLN-AGE-57-33-2307   | Alpha Plant Solar Field 103 Details For North-West Corner Loads Grounding                                                                  | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1755     | 6007-PLN-AGE-57-33-2308   | Alpha Plant Solar Field 104 Details For North-East Corner Loads Grounding                                                                  | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1756     | 6007-PLN-AGE-57-33-2309   | Alpha Solar Field 103 Detail For South West Corner Loads Grounding                                                                         | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1757     | 6007-PLN-AGE-57-33-6301   | Beta Solar Field 105 Details For North-West Corner Loads Grounding                                                                         | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1758     | 6007-PLN-AGE-57-33-6302   | Beta Solar Field 107 Details For North-East Corner Loads Grounding                                                                         | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1759     | 6007-PLN-AGE-57-33-6303   | Beta Solar Field 108 Details For South-West Corner Loads Grounding                                                                         | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1760     | 6007-PLN-AGE-57-33-6304   | Beta Solar Field 109 Details For South-East Corner Loads Grounding                                                                         | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1761     | 6007-PLN-AGE-57-33-6311   | Beta Solar Field 105 Details For South-West Corner Loads Grounding                                                                         | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1762     | 6007-PLN-AGE-57-33-6312   | Beta Solar Field 105 Details For South-East Corner Loads Grounding                                                                         | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1763     | 6007-PLN-AGE-57-33-6313   | Beta Solar Field 105 Details For North-East Corner Loads Grounding                                                                         | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1764     | 6007-PLN-AGE-57-33-6314   | Beta Solar Field 105 Details For North-West Corner Loads Grounding                                                                         | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1765     | 6007-PLN-AGE-57-33-6008   | Beta Plant. Solar Field 109. Shed For HTF Valves PanelBoard Grounding plan. (South Valve Area)                                             | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1766     | 6007-PLN-AGE-57-33-6007   | Beta Plant. Solar Field 107. Shed For HTF Valves PanelBoard Grounding plan. (North Valve Area)                                             | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1767     | 6007-PLN-AGE-40-52-2552   | Mojave Solar Project. Alpha Plant MMF underground crossing Plan and Sections                                                               | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1768     | 6007-PLN-AGE-40-52-2553   | Mojave Solar Project. Alpha Plant MMF underground crossing Plan and Details                                                                | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1769     | 6007-PLN-AGE-40-52-6552   | Mojave Solar Project. Beta Plant MMF underground crossing Plan and Sections                                                                | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1770     | 6007-PLN-AGE-40-52-6553   | Mojave Solar Project. Beta Plant MMF underground crossing Plan and Details                                                                 | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1771     | 6007-PLN-AGE-58-32-4211-4 | Alpha Plant. Cable Tray System Details                                                                                                     | Drawing          | R6              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1772     | 6007-PLN-AGE-58-32-8611-4 | Beta Plant. Cable Tray System Details                                                                                                      | Drawing          | R6              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1773     | 6007-PLN-ATM-00-33-4001-5 | Alpha Central Plant. Aerial Grounding Conductor. Cable Tray System.                                                                        | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1774     | 6007-PLN-ATM-00-33-9001-5 | Beta Central Plant. Aerial Grounding Conductor. Cable Tray System.                                                                         | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1775     | 6007-PLN-AGE-57-21-2401   | Alpha Plant Solar Field Substation 101 Panel Schedule (101-LVSWB0-001)                                                                     | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1776     | 6007-PLN-AGE-57-21-2402   | Alpha Plant Solar Field Substation 102 Panel Schedule (102-LVSWB0-001)                                                                     | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1777     | 6007-PLN-AGE-57-21-2403   | Alpha Plant Solar Field Substation 103 Panel Schedule (103-LVSWB0-001)                                                                     | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1778     | 6007-PLN-AGE-57-21-2404   | Alpha Plant Solar Field Substation 104 Panel Schedule (104-LVSWB0-001)                                                                     | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1779     | 6007-PLN-AGE-57-21-6105   | Beta Plant Solar Field Substation 105 Single Line Diagram (105-LVSWB0-001)                                                                 | Drawing          | R7              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1780     | 6007-PLN-AGE-57-21-6106   | Beta Plant Solar Field Substation Single Line Diagram 106 (106-LVSWB0-001)                                                                 | Drawing          | R7              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1781     | 6007-PLN-AGE-57-21-6405   | Beta Solar Field Substation 105 Panel Schedule (105-LVSWB0-001)                                                                            | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1782     | 6007-PLN-AGE-57-21-6406   | Beta Solar Field Substation 106 Panel Schedule (106-LVSWB0-001)                                                                            | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1783     | 6007-PLN-AGE-57-21-6407   | Beta Solar Field Substation 107 Panel Schedule (107-LVSWB0-001)                                                                            | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1784     | 6007-PLN-AGE-57-21-6408   | Beta Solar Field Substation 108 Panel Schedule (108-LVSWB0-001)                                                                            | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1785     | 6007-PLN-AGE-57-21-6409   | Beta Solar Field Substation 109 Panel Schedule (109-LVSWB0-001)                                                                            | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1786     | 6007-PLN-AGE-57-45-0010   | Solar Field Collector Level III Control Box. Field Connections                                                                             | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1787     | 6007-PLN-AGE-57-21-6305   | Beta Plant Solar Field Substation 105 Panel Schedule (105UPS016 & 105UPS022)                                                               | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1788     | 6007-PLN-AGE-57-21-6306   | Beta Plant Solar Field Substation 106 Panel Schedule (106UPS016 & 106UPS022)                                                               | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1789     | 6007-PLN-AGE-57-21-6307   | Beta Plant Solar Field Substation 107 Panel Schedule (107UPS016 & 106UPS022)                                                               | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1790     | 6007-PLN-AGE-57-21-6308   | Beta Plant Solar Field Substation 108 Panel Schedule (108UPS016 & 108UPS022)                                                               | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1791     | 6007-PLN-AGE-57-21-6309   | Beta Plant Solar Field Substation 109 Panel Schedule (109UPS016 & 109UPS022)                                                               | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1792     | 6007-PLN-AGE-57-21-6207   | Beta Solar Field Single Line Diagrams of Power and UPS Panels for North HTF Valves (107-PP-020-01) and (107-PP-040-01)                     | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1793     | 6007-PLN-AGE-57-21-6509   | Beta Solar Field Single Line Diagrams of Power and UPS Panels for North HTF Valves (109-PP-020-01) and (109-PP-020-10) and (109-PP-040-01) | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1794     | 6007-PLN-AGE-67-31-2403   | Utilities Area Water Treatment Lighting Layout (Building) Alpha Plant                                                                      | Drawing          | R7              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1795     | 6007-PLN-AGE-67-31-2404   | Utilities Area Water Treatment Lighting Layout (outdoor) Alpha Plant                                                                       | Drawing          | R6              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1796     | 6007-PLN-AGE-67-31-2406   | Utilities Area Water Treatment Lighting Circuit Groups Alpha Plant                                                                         | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1797     | 6007-PLN-AGE-67-31-2407   | Utilities Area Water Treatment Lighting Circuit Groups Alpha Plant                                                                         | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1798     | 6007-PLN-AGE-67-31-2408   | Utilities Area Water Treatment Lighting Layout (Building) Alpha Plant                                                                      | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1799     | 6007-PLN-AGE-67-31-2409   | Utilities Area Water Treatment Lighting Layout (Building) Alpha Plant                                                                      | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1800     | 6007-PLN-AGE-67-31-2410   | Utilities Area WTA Emergency Lighting Layout (Outdoor) Alpha Plant                                                                         | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1801     | 6007-PLN-AGE-67-31-2413   | Utilities Area WTA Emergency Lighting Circuit Groups Alpha Plant                                                                           | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1802     | 6007-PLN-AGE-67-31-2414   | Utilities Area WTA Emergency Lighting Circuit Groups Alpha Plant                                                                           | Drawing          | R0              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1803     | 6007-PLN-AGE-67-31-2420   | Utilities Area Water Treatment Lighting Layout (Outdoor) (Waste Filter Area) Alpha Plant                                                   | Drawing          | R0              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1804     | 6007-PLN-AGE-67-31-6803   | Utilities Area Water Treatment Lighting Layout (Building) Beta Plant                                                                       | Drawing          | R7              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1805     | 6007-PLN-AGE-67-31-6804   | Utilities Area Water Treatment Lighting Layout (outdoor) Beta Plant                                                                        | Drawing          | R6              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1806     | 6007-PLN-AGE-67-31-6806   | Utilities Area Water Treatment Lighting Circuit Groups Beta Plant                                                                          | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1807     | 6007-PLN-AGE-67-31-6807   | Utilities Area Water Treatment Lighting Circuit Groups Beta Plant                                                                          | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1808     | 6007-PLN-AGE-67-31-6808   | Utilities Area Water Treatment Lighting Layout (Building) Beta Plant                                                                       | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1809     | 6007-PLN-AGE-67-31-6809   | Utilities Area Water Treatment Lighting Layout (Building) Beta Plant                                                                       | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1810     | 6007-PLN-AGE-67-31-6810   | Utilities Area WTA Emergency Lighting Layout (Outdoor) Beta Plant                                                                          | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1811     | 6007-PLN-AGE-67-31-6813   | Utilities Area WTA Emergency Lighting Circuit Groups Beta Plant                                                                            | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1812     | 6007-PLN-AGE-67-31-6820   | Utilities Area WTA Emergency Lighting Circuit Groups Beta Plant                                                                            | Drawing          | R0              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1813     | 6007-PLN-AGE-67-31-6814   | Utilities Area WTA Emergency Lighting Circuit Groups Beta Plant                                                                            | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1814     | Revision Memo             | Revision memo. ELEC-1-18-04X1                                                                                                              | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1815     | 6007-PLN-AGE-21-33-5101   | SG Grounding System Alpha Plant                                                                                                            | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1816     | 6007-PLN-AGE-21-33-9501   | SG Grounding System Beta Plant                                                                                                             | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1817     | 6007-PLN-AGE-25-33-5321   | Turbine/Condenser/Generator Grounding Plan Alpha Plant                                                                                     | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1818     | 6007-PLN-AGE-25-33-9721   | Turbine/Condenser/Generator Grounding Plan Beta Plant                                                                                      | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1819     | 6007-PLN-AGE-58-33-3010   | Alpha Central Plant HTF Underground Crossing Grounding Details                                                                             | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1820     | 6007-PLN-AGE-58-33-5201   | Alpha Plant HTF Overflow Tank (A-MT-204B) Grounding Plan                                                                                   | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1821     | 6007-PLN-AGE-58-33-5202   | Alpha Plant HTF Overflow Tank (A-MT-204A) Grounding Plan                                                                                   | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1822     | 6007-PLN-AGE-58-33-5205   | Alpha Central Plant Expansion Vessel Grounding system                                                                                      | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1823     | 6007-PLN-AGE-58-33-7201   | Beta Plant HTF Overflow Tank (A-MT-204B) Grounding Plan                                                                                    | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1824     | 6007-PLN-AGE-58-33-7202   | Beta Plant HTF Overflow Tank (A-MT-204A) Grounding Plan                                                                                    | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1825     | 6007-PLN-AGE-58-33-7205   | Beta Central Plant Expansion Vessel Grounding system                                                                                       | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1826     | 6007-PLN-AGE-67-33-5403   | Water Treatment Grounding System Alpha Plant                                                                                               | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1827     | 6007-PLN-AGE-67-33-9803   | Water Treatment Grounding System Beta Plant                                                                                                | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1828     | 6007-PLN-ATM-23-33-1001   | Grounding Resistor Connection Detailed Plan                                                                                                | Drawing          | R0              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1829     | 6007-PLN-AGE-57-31-2011   | Alpha Plant Solar Field LV & FO Cross Sectional Cables Trenching Details                                                                   | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1830     | 6007-PLN-AGE-57-31-2101   | Alpha Plant Solar Field 101 LV & FO Cables Trenching Plan                                                                                  | Drawing          | R6              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1831     | 6007-PLN-AGE-57-31-2102   | Alpha Plant Solar Field 102 LV & FO Cables Trenching Plan                                                                                  | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1832     | 6007-PLN-AGE-57-31-2103   | Alpha Plant Solar Field 103 LV & FO Cables Trenching Plan                                                                                  | Drawing          | R6              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1833     | 6007-PLN-AGE-57-31-2104   | Alpha Plant Solar Field 104 LV & FO Cables Trenching Plan                                                                                  | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1834     | 6007-PLN-AGE-57-31-4101   | Alpha Plant Solar Field 101 MV & FO Cables Trenching Plan                                                                                  | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1835     | 6007-PLN-AGE-57-31-4102   | Alpha Plant Solar Field 102 MV & FO Cables Trenching Plan                                                                                  | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1836     | 6007-PLN-AGE-57-31-4103   | Alpha Plant Solar Field 103 MV & FO Cables Trenching Plan                                                                                  | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1837     | 6007-PLN-AGE-57-31-4104   | Alpha Plant Solar Field 104 MV & FO Cables Trenching Plan                                                                                  | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1838     | 6007-PLN-AGE-57-31-4110   | Alpha Plant Solar Field MV & FO Cables Trenching Details                                                                                   | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1839     | 6007-PLN-AGE-57-31-6011   | Beta Plant Solar Field LV & FO Cross Sectional Cables Trenching Details                                                                    | Drawing          | R6              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1840     | 6007-PLN-AGE-57-31-6105   | Beta Plant Solar Field 105 LV & FO Cables Trenching Plan                                                                                   | Drawing          | R6              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1841     | 6007-PLN-AGE-57-31-6106   | Beta Plant Solar Field 106 LV & FO Cables Trenching Plan                                                                                   | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1842     | 6007-PLN-AGE-57-31-6107   | Beta Plant Solar Field 107 LV & FO Cables Trenching Plan                                                                                   | Drawing          | R6              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1843     | 6007-PLN-AGE-57-31-6108   | Beta Plant Solar Field 108 LV & FO Cables Trenching Plan                                                                                   | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1844     | 6007-PLN-AGE-57-31-6109   | Beta Plant Solar Field 109 LV & FO Cables Trenching Plan                                                                                   | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1845     | 6007-PLN-AGE-57-31-8105   | Beta Plant Solar Field 105 MV & FO Cables Trenching Plan                                                                                   | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1846     | 6007-PLN-AGE-57-31-8106   | Beta Plant Solar Field 106 MV & FO Cables Trenching Plan                                                                                   | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1847     | 6007-PLN-AGE-57-31-8107   | Beta Plant Solar Field 107 MV & FO Cables Trenching Plan                                                                                   | Drawing          | R6              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1848     | 6007-PLN-AGE-57-31-8108   | Beta Plant Solar Field 108 MV & FO Cables Trenching Plan                                                                                   | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1849     | 6007-PLN-AGE-57-31-8109   | Beta Plant Solar Field 109 MV & FO Cables Trenching Plan                                                                                   | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1850     | 6007-PLN-AGE-57-31-8110   | Beta Plant Solar Field MV & FO Cables Trenching Details                                                                                    | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1851     | Revision Memo             | Revision memo. ELEC-1-3-00                                                                                                                 | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1852     | 6007-PLN-ATP-27-23-P355   | Alpha Electrical Panel UPS-1308620 Building #22                                                                                            | Drawing          | R0              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1853     | 6007-PLN-ATP-27-23-P455   | Beta Electrical Panel UPS-1308620 Building #22                                                                                             | Drawing          | R0              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1854     | 6007-PLN-AGE-57-31-2301   | Alpha Plant Solar Field 101 Detail For South-West Corner Loads Trenching                                                                   | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1855     | 6007-PLN-AGE-57-31-2302   | Alpha Plant Solar Field 101 Detail For North-West Corner Loads Trenching                                                                   | Drawing          | R4              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1856     | 6007-PLN-AGE-57-31-2303   | Alpha Plant Solar Field 103 Detail For North-East Corner Loads Trenching                                                                   | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1857     | 6007-PLN-AGE-57-31-2304   | Alpha Plant Solar Field 104 Detail For South-East Corner Loads Trenching                                                                   | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1858     | 6007-PLN-AGE-57-31-2305   | Alpha Plant Solar Field 102 Detail For North-East Corner Loads Trenching                                                                   | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1859     | 6007-PLN-AGE-57-31-2306   | Alpha Plant Solar Field 102 Detail For South-East Corner Loads Trenching                                                                   | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1860     | 6007-PLN-AGE-57-31-2307   | Alpha Plant Solar Field 103 Detail For North-West Corner Loads Trenching                                                                   | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1861     | 6007-PLN-AGE-57-31-2308   | Alpha Plant Solar Field 103 Detail For North-East Corner Loads Trenching                                                                   | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1862     | 6007-PLN-AGE-57-31-2309   | Alpha Plant Solar Field 103 Detail For South-West Corner Loads Trenching                                                                   | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1863     | 6007-PLN-AGE-57-31-3101   | Alpha Plant. Solar Field 101 Trenching Plans For Electrical Substation                                                                     | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Description: Electrical Site Drawings List - Alpha&Beta

Page 18 of 20

Compliance No.: GEN-2  
Job: Mojave Solar Project  
Date: 12/3/14

Description: Electrical Site Drawings List - Alpha&amp;Beta

| Line No. | Sheet No.                             | Description                                                                                                | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|---------------------------------------|------------------------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
| 1983     | 6007-PLN-AGE-57-31-8207-2             | Beta Plant, Solar Field 107 Water Wells Area                                                               | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1984     | 6007-PLN-AGE-57-31-8207-3             | Beta Plant, Solar Field 106 Water Wells Beta #4 Area                                                       | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1985     | 6007-PLN-CHR-27-00-465-SHT 1          | HEAT TRACE POWER DIST. ONE LINE CIRCUIT DRAWINGS, ALPHA PLANT                                              | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1986     | 6007-PLN-CHR-27-00-465-SHT 2          | HEAT TRACE POWER DIST. ONE LINE CIRCUIT DRAWINGS, BETA PLANT                                               | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1987     | 6007-PLN-CHR-27-21-0468-SHT 1         | 6007-ITAS-A-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1988     | 6007-PLN-CHR-27-21-0468-SHT 2         | 6007-ITAS-A-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1989     | 6007-PLN-CHR-27-21-0468-SHT 3         | 6007-ITAS-A-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1990     | 6007-PLN-CHR-27-21-0468-SHT 4         | 6007-ITAS-A-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1991     | 6007-PLN-CHR-27-21-0469-SHT 1         | 6007-ITAS-A-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1992     | 6007-PLN-CHR-27-21-0469-SHT 2         | 6007-ITAS-A-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1993     | 6007-PLN-CHR-27-21-0469-SHT 3         | 6007-ITAS-A-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1994     | 6007-PLN-CHR-27-21-0469-SHT 4         | 6007-ITAS-A-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1995     | 6007-PLN-CHR-27-21-0470-SHT 1         | 6007-ITAS-B-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1996     | 6007-PLN-CHR-27-21-0470-SHT 2         | 6007-ITAS-B-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1997     | 6007-PLN-CHR-27-21-0470-SHT 3         | 6007-ITAS-B-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1998     | 6007-PLN-CHR-27-21-0470-SHT 4         | 6007-ITAS-B-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 1999     | 6007-PLN-CHR-27-21-0471-SHT 1         | 6007-ITAS-B-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2000     | 6007-PLN-CHR-27-21-0471-SHT 2         | 6007-ITAS-B-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2001     | 6007-PLN-CHR-27-21-0471-SHT 3         | 6007-ITAS-B-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2002     | 6007-PLN-CHR-27-21-0471-SHT 4         | 6007-ITAS-B-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2003     | 6007-PLN-CHR-27-21-0472-SHT 1         | 6007-ITLS-A-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2004     | 6007-PLN-CHR-27-21-0472-SHT 2         | 6007-ITLS-A-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2005     | 6007-PLN-CHR-27-21-0472-SHT 3         | 6007-ITLS-A-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2006     | 6007-PLN-CHR-27-21-0472-SHT 4         | 6007-ITLS-A-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2007     | 6007-PLN-CHR-27-21-0473-SHT 1         | 6007-ITLS-A-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2008     | 6007-PLN-CHR-27-21-0473-SHT 2         | 6007-ITLS-A-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2009     | 6007-PLN-CHR-27-21-0473-SHT 3         | 6007-ITLS-A-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2010     | 6007-PLN-CHR-27-21-0473-SHT 4         | 6007-ITLS-A-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2011     | 6007-PLN-CHR-27-21-0475-SHT 1         | 6007-ITLS-A-4-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2012     | 6007-PLN-CHR-27-21-0475-SHT 2         | 6007-ITLS-A-4-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2013     | 6007-PLN-CHR-27-21-0475-SHT 3         | 6007-ITLS-A-4-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2014     | 6007-PLN-CHR-27-21-0475-SHT 3         | 6007-ITLS-A-4-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2015     | 6007-PLN-CHR-27-21-0476-SHT 1         | 6007-ITLS-B-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2016     | 6007-PLN-CHR-27-21-0476-SHT 2         | 6007-ITLS-B-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2017     | 6007-PLN-CHR-27-21-0476-SHT 3         | 6007-ITLS-B-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2018     | 6007-PLN-CHR-27-21-0476-SHT 4         | 6007-ITLS-B-1-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2019     | 6007-PLN-CHR-27-21-0477-SHT 1         | 6007-ITLS-B-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2020     | 6007-PLN-CHR-27-21-0477-SHT 2         | 6007-ITLS-B-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2021     | 6007-PLN-CHR-27-21-0477-SHT 3         | 6007-ITLS-B-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2022     | 6007-PLN-CHR-27-21-0477-SHT 4         | 6007-ITLS-B-2-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2023     | 6007-PLN-CHR-27-21-0478-SHT 1         | 6007-ITLS-B-3-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2024     | 6007-PLN-CHR-27-21-0478-SHT 2         | 6007-ITLS-B-3-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2025     | 6007-PLN-CHR-27-21-0478-SHT 3         | 6007-ITLS-B-3-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2026     | 6007-PLN-CHR-27-21-0478-SHT 4         | 6007-ITLS-B-3-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2027     | 6007-PLN-CHR-27-21-0479-SHT 4         | 6007-ITLS-B-4-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2028     | 6007-PLN-CHR-27-21-0479-SHT 2         | 6007-ITLS-B-4-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2029     | 6007-PLN-CHR-27-21-0479-SHT 3         | 6007-ITLS-B-4-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2030     | 6007-PLN-CHR-27-21-0479-SHT 4         | 6007-ITLS-B-4-HEAT TRACE CIRCUITS, ONE LINE                                                                | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2031     | Revision Memo                         | Revision memo, ELEC-1-18, 04X1                                                                             | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2032     | 6007-CAL-AGE-43-40-0002               | Lighting Calculation for Water treatment plant                                                             | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2033     | 6007-PLN-AGE-57-40-0110               | Solar Field Typical Corner Loads Lighting Pole                                                             | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2034     | 6007-PLN-AGE-57-40-0111               | Solar Field Typical Corner Loads CCTV Camera & Lighting Pole Details                                       | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 2035     | 6007-PLN-AGE-57-40-0112               | Solar Field TV Camera Pole Details                                                                         | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-CAL-AGE-00-34-2041               | Low Voltage Power Cable Sizing in Central Plant (Alpha Plant)                                              | Drawing          | 9               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-00-34-2041               | Low Voltage Power Cable Sizing in Central Plant (Beta Plant)                                               | Drawing          | 9               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-2301               | Alpha SF 101 Details For South-West Corner Loads Grounding                                                 | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-2302               | Alpha SF 101 Details For North-West Corner Loads Grounding                                                 | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-2303               | Alpha SF 103 Details For North-East Corner Loads Grounding                                                 | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-2304               | Alpha SF 104 Details For South-East Corner Loads Grounding                                                 | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-2305               | Alpha SF 102 Detail for North East Corner Loads Grounding                                                  | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-2306               | Alpha SF 102 Detail for South East Corner Loads Grounding                                                  | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-2307               | Alpha SF 103 Detail for North West Corner Loads Grounding                                                  | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-2308               | Alpha SF 104 Detail for North East Corner Loads Grounding                                                  | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-2309               | Alpha SF 103 Detail for South West Corner Loads Grounding                                                  | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-6301               | Beta SF 105 Details For North-West Corner Loads Grounding                                                  | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-6302               | Beta SF 107 Details For North-East Corner Loads Grounding                                                  | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-6303               | Beta SF 109 Details For South-East Corner Loads Grounding                                                  | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-6304               | Beta SF 108 Details For South-West Corner Loads Grounding                                                  | Drawing          | R5              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-6311               | Beta SF 105 Details For South-West Corner Loads Grounding                                                  | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-6312               | Beta SF 105 Details For South-East Corner Loads Grounding                                                  | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-6313               | Beta SF 105 Details For North-East Corner Loads Grounding                                                  | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-33-6314               | Beta SF 105 Details For North-West Corner Loads Grounding                                                  | Drawing          | R3              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-18-52-R202               | Electrical Layout Beta Bldg #27 HIF Station                                                                | Drawing          | 13              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-40-0110               | Solar Field Typical Corner Loads Lighting Pole                                                             | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-40-0111               | Solar Field Typical Corner Loads CCTV Camera & Lighting Pole Details                                       | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-57-40-0112               | Solar Field TV Camera Pole Details                                                                         | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-ESP-AGE-00-32-C-110              | Engineering Standards and PracticesSpecification ForElectrical ConstructionSolar Field Direct Buried Cable | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-ESP-AGE-00-34-E0309C             | Specification ForLow voltage cables in Solar Field                                                         | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-ESP-AGE-00-34-E0310C             | Specification ForMedium voltage cables in Solar Field                                                      | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-ESP-AGE-00-35-0002               | Engineering SpecificationAlpha & Beta PlantsCommunicationsCable                                            | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-ESP-ATP-00-31-C150               | Engineering Standards and PracticesSpecification ForElectrical ConstructionInsulation Resistance Testing   | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-ESP-ATP-00-31-C155               | Specification ForElectrical Construction High Potential                                                    | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-ATP-27-21-O165               | Alpha 480V One-Line LVSWGR-7 Bldg #10                                                                      | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-ATP-27-21-O265               | Beta 480V One-Line LVSWGR-17 Bldg #10                                                                      | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-ATP-27-23-P531               | Alpha Electrical Panel PP-1302 Bldg #10                                                                    | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-ATP-27-23-P534               | Alpha Electrical UPS Panel UPSP 113120609 Bldg #10                                                         | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-ATP-27-23-P581               | Alpha Electrical Panel PP-71 Bldg #10                                                                      | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-ATP-27-23-P631               | Beta Electrical Panel PP-11302 Bldg #10                                                                    | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-ATP-27-23-P634               | Beta Electrical UPS Panel UPSP 113120609 Bldg #10                                                          | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-ATP-27-23-P681               | Beta Electrical Panel PP-171 Bldg #10                                                                      | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-00-22-4500-1             | Main Switches Permissives Wiring Schematics, Alpha Plant, 5/71, 5/72, HV52-MPT1                            | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-00-22-4500-2             | Main Switches Permissives Wiring Schematics, Alpha Plant, 5/71, 5/72, HV52-MPT1                            | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-00-22-8500-1             | Main Switches Permissives Wiring Schematics, Beta Plant, 5/71, 5/72, HV52-MPT1                             | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-00-22-8500-2             | Main Switches Permissives Wiring Schematics, Beta Plant, 5/71, 5/72, HV52-MPT1                             | Drawing          | R1              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-CAL-AGE-00-34-2041               | Low Voltage Power Cable Sizing in Central Plant (Alpha Plant)                                              | Drawing          | 9               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-CAL-AGE-00-34-5041               | Low Voltage Power Cable Sizing in Central Plant (Beta Plant)                                               | Drawing          | 9               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-US-AGE-00-34-5001                | LV Cable Schedule in Central Plant (Alpha Site)                                                            | Drawing          | R13             | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-US-AGE-00-34-9001                | LV Cable Schedule in Central Plant (Beta Site)                                                             | Drawing          | R13             | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-US-AGE-00-34-5002                | LV Cable Schedule in Water Treatment Area (Alpha Site)                                                     | Drawing          | R6              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-US-AGE-00-34-9002                | LV Cable Schedule in Water Treatment Area (Alpha Site)                                                     | Drawing          | R6              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-US-ATM-00-34-5100                | Electrical Control Cable Schedule in Central Plant (Alpha Site)                                            | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-US-ATM-00-34-9100                | Electrical Control Cable Schedule in Central Plant (Beta Site)                                             | Drawing          | R2              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | Response Letter BV - 1                | ELEC-1-48.01-A&B Short Circuit, Protective Device Coordination and Arc Flash Report -PC1                   | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | Mojave Report Rev - 1                 | Short Circuit, Protective Device Coordination and Arc Flash Report                                         | Drawing          | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-12-31-1000               | Alpha Utilities Area WTA Laboratory Layout                                                                 | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-2403               | Utilities Area Water Treatment Area Lighting Layout (Building) Alpha Plant                                 | Drawing          | 9               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-2404               | Utilities Area Water Treatment Area Lighting Layout (Outdoor) Alpha Plant                                  | Drawing          | 8               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-2408               | Utilities Area Water Treatment Lighting Layout (Building) Alpha Plant                                      | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-6803               | Utilities Area Water Treatment Area Lighting Layout Beta Plant                                             | Drawing          | 9               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-6804               | Utilities Area Water Treatment Area Lighting Layout (Outdoor) Beta Plant                                   | Drawing          | 8               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-6808               | Utilities Area Water Treatment Area Lighting Layout Beta Plant                                             | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-2420               | Utilities Area Water Treatment Lighting Layout (Outdoor) (Waste Filter Area) Alpha Plant                   | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-6820               | Utilities Area Water Treatment Lighting Layout (Outdoor) (Waste Filter Area) Beta Plant                    | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-00-74-2101, GE_Rev3 (10) | Central Plant General Electric Wiring Diagram X-JB/1                                                       | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-00-74-2101, GE_Rev3 (29) | Central Plant General Electric Wiring Diagram X-JB/18                                                      | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-00-74-2101, GE_Rev3 (30) | Central Plant General Electric Wiring Diagram X-JB/18A                                                     | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-00-74-2101, GE_Rev3 (31) | Central Plant General Electric Wiring Diagram X-JB/ 20 (1)                                                 | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |

Description: Electrical Site Drawings List - Alpha&Beta

| Line No. | Sheet No.                            | Description                                                                          | Type of Document | Revision Number | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal |
|----------|--------------------------------------|--------------------------------------------------------------------------------------|------------------|-----------------|---------------------------------------|------------------------|----------------------|
|          | 6007-PLN-AGE-00-74-2101_GE_Rev3 (38) | Central Plant General Electric Wiring Diagram X-JB/163                               | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-21-31-6111              | SG Area Lighting layout Beta Plant                                                   | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6701              | Power Block Area Lighting Layout Beta Plant                                          | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6702              | Power Block Area STG. Equipment Structure Lightning Layout. Beta Plant               | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6703              | Power Block Area STG. Equipment Structure Lightning Layout. Beta Plant               | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6704              | Power Block Area STG Aux. Equipment Structure Lightning Layout. Beta Plant           | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6705              | Power Block Area STG Aux. Equipment Structure Lightning Layout. Beta Plant           | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6708              | Power Block Area STG Aux. Equipment Structure Emergency Lightning Layout. Beta Plant | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-21-31-2111              | SG Area Lighting Layout. Alpha Plant                                                 | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-21-31-2112              | SG Area Outdoor Lighting Layout Unit B. Alpha Plant                                  | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-21-31-2113              | SG Area Outdoor Lighting Layout Unit A. Alpha Plant                                  | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-21-31-2116              | SG Area Emergency Lighting Layout Alpha Plant Unit A                                 | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-21-31-6111              | SG Area Lighting Layout. Beta Plant                                                  | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-21-31-6112              | SG Area Outdoor Lighting Layout Unit B. Beta Plant                                   | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-21-31-6113              | SG Area Outdoor Lighting Layout Unit A. Beta Plant                                   | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-21-31-6116              | SG Area Emergency Lighting Layout Beta Plant Unit A                                  | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-2301              | Power Block Area Lighting Layout Alpha Plant                                         | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-2302              | Power Block Area STG Aux. Equipment Structure Lighting Layout. Alpha Plant           | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-2303              | Power Block Area STG Aux. Equipment Structure Lighting Layout. Alpha Plant           | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-2304              | Power Block Area STG Aux. Equipment Structure Lighting Layout. Alpha Plant           | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-2305              | Power Block Area STG Aux. Equipment Structure Lighting Layout. Alpha Plant           | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-2306              | Power Block STG Lighting Layout Alpha Plant                                          | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-2308              | Power Block Area STG Aux. Equipment Structure Lighting Layout. Alpha Plant           | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-2310              | Power Block Area Emergency Lighting Layout Alpha Plant                               | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6701              | Power Block Area Lighting Layout Beta Plant                                          | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6702              | Power Block Area STG Aux. Equipment Structure Lighting Layout. Beta Plant            | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6703              | Power Block Area STG Aux. Equipment Structure Lighting Layout. Beta Plant            | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6704              | Power Block Area STG Aux. Equipment Structure Lighting Layout. Beta Plant            | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6705              | Power Block Area STG Aux. Equipment Structure Lighting Layout. Beta Plant            | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6706              | Power Block STG Lighting Layout Beta Plant                                           | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6708              | Power Block Area STG. Aux Equipment Structure Emergency Lighting Layout. Beta Plant  | Drawing          | 1               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-25-31-6710              | Power Block Area Emergency Lighting Layout Beta Plant                                | Drawing          | 4               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-43-20-0008_SHT1         | Alpha Plant Central Plant Lighting layout                                            | Drawing          | 8               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-43-20-0008_SHT2         | Alpha Plant Central Plant Lighting layout                                            | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-43-20-0008_SHT3         | Alpha Plant Central Plant Lighting layout                                            | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-43-20-0016_SHT1         | Beta Plant Central Plant Lighting layout                                             | Drawing          | 8               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-43-20-0016_SHT2         | Beta Plant Central Plant Lighting layout                                             | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-43-20-0016_SHT3         | Beta Plant Central Plant Lighting layout                                             | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-58-40-2010              | Alpha Central Plant Ullage Overflow Platform Lighting Layout                         | Drawing          | 8               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-58-40-6010              | Beta Central Plant Ullage Overflow Platform Lighting Layout                          | Drawing          | 7               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-2401              | Utilities Area Lighting Layout - Standard Alpha Plant. Sheet 1                       | Drawing          | 6               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-2402              | Utilities Area Lighting Layout - Standard Alpha Plant. Sheet 2                       | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-2415              | Utilities Area Lighting Layout - Standard Alpha Plant. Sheet 3                       | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-6801              | Utilities Area Emergency Lighting Layout Alpha Plant.                                | Drawing          | 3               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-6802              | Utilities Area Lighting Layout - Standard Beta Plant. Sheet 2                        | Drawing          | 5               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-AGE-67-31-6815              | Utilities Area Emergency Lighting Layout Beta Plant.                                 | Drawing          | 2               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | Comment Letter                       | BV Comment Letter. ELEC-1-18 05X1-A&B PB General Lighting - PC1                      | Letter           | NA              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|          | 6007-PLN-SFP-15-81-F005              | SINGLE LINE DIAGRAM, PANEL SCHEDULES AND POWER PLAN                                  | Drawing          | 0               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
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## ABENER TEYMA MOJAVE - Specifications List

Compliance No.: GEN-2

Job: Mojave Solar Project

Date: 12/3/14

Description: Specifications List

| Specification Number      | Specification Title                                                                    | Applicable Condition of Certification | Vendor Supplied or EOR | Reason For Submittal |
|---------------------------|----------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|
| 6007-ESP-ATP- 00-30-M100  | Electrical and Instrument Systems on Packaged Mechanical Equipment                     | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-31-C150  | Electrical Construction Insulation Resistance Testing                                  | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-32-C110  | Electrical Construction                                                                | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-32-C120  | Electrical Construction Rigid Conduit Installation                                     | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-32-C122  | Conduit Installation For Warehouse Only                                                | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-32-C125  | Electrical Construction Cable Tray Installation                                        | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-32-C130  | Electrical Construction Cable and Wiring Installation                                  | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-33-C105  | Electrical Construction Grounding Installation                                         | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-34-C100  | General Requirements for Electrical Construction                                       | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-34-C135  | Electrical Construction Wiring Device Installation                                     | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-34-S061  | Scope of Work-Collector Assembly Building                                              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-34-S061V | Electrical Vendor Data Requirement                                                     | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-34-S062  | Electrical Construction Scope of Work-Warehouse Building                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-38-C115  | Electrical Equipment Installation                                                      | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-46-E410  | Liquid Filled Transformers 230 kV, 100MVA or Less                                      | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-46-E410V | Vendor Data Requirements                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-46-E411  | Liquid Filled Transformers 230kv, 100MVA or Less Data Sheet                            | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-46-E412  | Liquid Filled Transformers 10MVA, Data Sheet                                           | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-46-E415  | Liquid Filled Transformers Above 100MVA                                                | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-46-E416  | Liquid Filled Transformers Above 100MVA Data Sheet                                     | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-46-E420  | Pad Mounted Transformer                                                                | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-46-E420V | Vendor Data Requirements                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-46-E421  | Pad Mounted Transformer Data Sheet                                                     | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-46-E422  | Pad Mounted Transformer Data Sheet                                                     | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-46-S050  | Construction Temporary Power Subcontract                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-47-M120  | Synchronous Generator                                                                  | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 00-47-M125  | Generator Synchronization Control                                                      | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 23-38-S030  | Substation Construction Scope of Work                                                  | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 23-38-S030V | Vendor Data Requirements                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 23-38-S050V | Vendor Data Requirements                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 23-48-E330  | Substation Circuit Breakers                                                            | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 23-48-E330V | Vendor Data Requirements                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 23-48-E331  | Substation Circuit Breakers Data Sheet                                                 | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 23-48-E340  | Disconnect Switches, Instrumentation Transformers, Lightning Arrestors, and Structures | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 23-48-E341  | Substation Disconnect Switch Data Sheet                                                | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 23-48-E342  | Substation Instrumentation Transformer Data Sheet                                      | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 23-48-E343  | Substation Lightning Arrestor Data Sheet                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 23-48-S032  | 242 kV Transmission Line Scope of Work                                                 | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 26-48-S032  | 230 kV Transmission Line Scope of Work                                                 | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 26-48-S032V | Vendor Data Requirements                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E150  | Low Voltage Variable Speed Drive Mounted Outside the MCC                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E150V | Vendor Data Requirements                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E151  | Wall Mounted Low Voltage Variable Speed Drive Data Sheet                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E215  | Low Voltage Smart Motor Control Centers                                                | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E215V | Vendor Data Requirements                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E260  | Unitized Distribution Substation                                                       | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E260V | Vendor Data Requirements For Construction Panelboards                                  | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E310  | Low Voltage Switchgear                                                                 | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E310V | Vendor Data Requirements                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E311  | Low Voltage Switchgear Data Sheet                                                      | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E370  | Low Voltage Bus Duct                                                                   | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E370V | Vendor Data Requirements                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E371  | Low Voltage Bus Duct Data Sheet                                                        | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E390  | Low Voltage Panel Boards                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E540  | Low Voltage Grounding Resistor                                                         | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E540V | Vendor Data Requirements                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 27-21-E541  | Low Voltage Grounding Resistor Data Sheet                                              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 28-38-E350  | Medium Voltage Bus Duct                                                                | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 28-38-E350V | Vendor Data Requirements                                                               | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 28-38-E351  | Medium Voltage Iso Phase Bus Duct Data Sheet                                           | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 28-38-E352  | Medium Voltage Bus Duct Data Sheet                                                     | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-ESP-ATP- 28-43-E160  | Medium Voltage Variable Speed Drives                                                   | ELEC-1 (TYP)                          | Vendor                 | Approval             |

## ABENER TEYMA MOJAVE - Specifications List

|                           |                                                               |              |        |          |
|---------------------------|---------------------------------------------------------------|--------------|--------|----------|
| 6007-ESP-ATP- 28-43-E160V | Vendor Data Requirements                                      | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 23-46-E161  | Medium Voltage Variable Speed Drives Data Sheet               | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-43-E220  | 5kV Motor Controllers                                         | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-43-E220V | Vendor Data Requirements                                      | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-43-E221  | 15kV Contactors                                               | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-43-E221V | Vendor Data Requirements                                      | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-43-E320  | Medium Voltage Switchgear                                     | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-43-E320V | Vendor Data Requirements                                      | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-43-E321  | Medium Voltage Switchgear Data Sheet                          | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-43-E325  | Medium Voltage Interrupter Switch                             | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-43-E325V | Vendor Data Requirements                                      | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-43-E326  | Medium Voltage Interrupter Switch Data Sheet                  | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-46-E530  | Medium Voltage Grounding Resistor                             | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-46-E530V | Vendor Data Requirements                                      | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-46-E531  | Medium Voltage Grounding Resistor Data Sheet                  | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-46-E532  | Medium Voltage Grounding Resistor Data Sheet                  | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-47-E130  | Diesel Generator                                              | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-47-E130V | Vendor Data Requirements                                      | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 28-47-M135  | Generator Synchronization Control                             | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 35-30-M110  | Induction Motors                                              | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 35-30-M111  | Motor Data Sheet 250hp and below; 250 hp to 400 hp VSD Driven | ELEC-1 (TYP) | Vendor | Approval |
| 6007-ESP-ATP- 35-30-M112  | Motor Data Sheet 250hp and Above                              | ELEC-1 (TYP) | Vendor | Approval |
|                           |                                                               |              |        |          |
|                           |                                                               |              |        |          |

Compliance No.: GEN-2

Job: Mojave Solar Project

Date: 12/3/14

Description: Electrical Site Drawings List - Temporary Power

| Drawing Number           | Drawing Title                                             | Applicable Condition of Certification | Vendor Supplied or EOR | Reason For Submittal |
|--------------------------|-----------------------------------------------------------|---------------------------------------|------------------------|----------------------|
| Alpha Phase 1            |                                                           |                                       |                        |                      |
| 6007-PLN-ATP- 28-21-O001 | Construction Temporary Power One-Line Diagram             | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-PLN-ATP- 28-21-P002 | Construction Temporary Power Distribution Panel Schedules | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-PLN-ATP- 28-21-P007 | Construction Temporary Power Distribution Panel Schedules | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-PLN-ATP- 28-34-R001 | Construction Temporaary Power Electrical Site Plan        | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-PLN-ATP- 28-34-R002 | Construction Temporary Power For Alpha Plant              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| Alpha Phase 2 & Beta     |                                                           |                                       |                        |                      |
| 6007-PLN-ATP- 28-21-O001 | Construction Temporary Power One-Line Diagram             | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-PLN-ATP- 28-21-P002 | Construction Temporary Power Distribution Panel Schedules | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-PLN-ATP- 28-21-P003 | Construction Temporary Power Distribution Panel Schedules | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-PLN-ATP- 28-21-P004 | Construction Temporary Power Distribution Panel Schedules | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-PLN-ATP- 28-21-P005 | Construction Temporary Power Distribution Panel Schedules | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-PLN-ATP- 28-34-R001 | Construction Temporaary Power Electrical Site Plan        | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-PLN-ATP- 28-34-R002 | Construction Temporary Power For Alpha Plant              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
| 6007-PLN-ATP- 28-34-R003 | Construction Temporary Power For Alpha Plant              | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|                          |                                                           |                                       |                        |                      |
|                          |                                                           |                                       |                        |                      |
| VIS-3                    |                                                           |                                       |                        |                      |
| 6007-PLN-ATP- 28-34-R004 | Construction Temporary Lighting Electrical Site Plan      | ELEC-1 (TYP)                          | Vendor                 | Approval             |
|                          |                                                           |                                       |                        |                      |
|                          |                                                           |                                       |                        |                      |
|                          |                                                           |                                       |                        |                      |
|                          |                                                           |                                       |                        |                      |

6007-LIS-ATP-00-60-G127  
 GEN-2  
 Job: Mojave Solar Project  
 Date: 12/3/14  
 Description: Mechanical Master Document List  
 Rev 1  
 By: NWP  
 App'd: MZA

| Sheet No.                | Description                                                                                 | Type of Document | Revision Number | Vendor Supplied or EOR    | Applicable Condition of Certification | Reason for Submittal | Type of Document |
|--------------------------|---------------------------------------------------------------------------------------------|------------------|-----------------|---------------------------|---------------------------------------|----------------------|------------------|
| 6007-ESP-ATP-00-00-GW001 | Groundwater Well Reconnaissance & Abandonment                                               | Spec             | 0               | GEN-2                     | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G100  | Project Design Criteria                                                                     | Spec             | 3               | HED                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G103  | Quantitative Risk Analysis                                                                  | Spec             | 0               | KH                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G120  | Equipment Modeling Vendor Requirements                                                      | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G121  | Shading Preparation                                                                         | Spec             | 2               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G130  | Required Allowable Nozzle Loads                                                             | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G100  | Mineral Fiber Insulation                                                                    | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G150  | Aluminum Jacket Cover for Insulation                                                        | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G152  | Removable - Reusable Jacking for Insulation                                                 | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G153  | Installation of Insulation and Jacketing on Piping                                          | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G180  | Miscellaneous Insulation Materials                                                          | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G101  | Two Coat System for Low Temperature Non-Primed Carbon Steel                                 | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G102  | Two Coat System for High Temperature Non-Primed Carbon Steel                                | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G103  | Safety and Hazards Paint                                                                    | Spec             | 1               | LR                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G105  | Hot Dip Galvanizing                                                                         | Spec             | 1               | LR                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G106  | Touch-up for Galvanized Steel                                                               | Spec             | 1               | LR                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G180  | Shop Applied Paint                                                                          | Spec             | 2               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G185  | Field Applied Paint                                                                         | Spec             | 0               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G190  | Tank Lining                                                                                 | Spec             | 0               | LR                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-60-G101  | Hydrostatic Pressure Test of Metallic Equipment                                             | Spec             | 0               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-61-G113  | Pipe Index                                                                                  | Spec             | 2               | JWP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-62-M800  | Safety Showers                                                                              | Spec             | 0               | SMR                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-62-U500  | Steam Turbine Generator                                                                     | Spec             | 1               | GENERAL ELECTRIC          | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-62-U501  | Steam Turbine                                                                               | Spec             | 1               | GENERAL ELECTRIC          | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-62-U502  | Steam Turbine                                                                               | Spec             | 0               | GENERAL ELECTRIC          | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-62-U503  | Turbine Generator Auxiliaries                                                               | Spec             | 0               | GENERAL ELECTRIC          | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-62-U504  | Steam Turbine Generator Instrumentation and Controls                                        | Spec             | 0               | GENERAL ELECTRIC          | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-00-62-U505  | Steam Turbine Generator Engineering Coordination and Services                               | Spec             | 0               | GENERAL ELECTRIC          | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-12-62-W200  | Water Treatment System                                                                      | Spec             | 2               | RS                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-14-62-G176  | Cooling Water Analysis                                                                      | Spec             | 2               | RS                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-14-62-P205  | Cooling Tower Pumps                                                                         | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-14-62-P401  | CWT Pumps                                                                                   | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-14-62-P415  | Cooling Tower Auxiliary Pumps                                                               | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-14-62-U300  | Cooling Towers                                                                              | Spec             | 1               | SPX COOLING TECHNOLOGIES  | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-14-62-X401  | Cooling Water Tower                                                                         | Spec             | 1               | PASO ROBLES TANK INC.     | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-15-81-S103  | Fire Protection Subcontract                                                                 | Spec             | 0               | KH                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-16-62-0002  | Air Compressor Package                                                                      | Spec             | 2               | ZRW                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-16-62-Z480  | Compressed Air System                                                                       | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-17-62-U601  | Steam Moisture Separator (Post High Pressure Turbine)                                       | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-21-62-B315  | Moisture Separator                                                                          | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-21-62-P208  | Boiler Feedwater Pumps                                                                      | Spec             | 1               | FLOWERVE                  | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-21-62-P302  | BFW Pumps                                                                                   | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-21-62-P306  | TG Condensate Pumps                                                                         | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-21-62-P315  | Hvr Gen Condensate Receiver Pumps                                                           | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-21-62-SG01  | Steam Generator Package Scope of Supply                                                     | Spec             | 0               | FOSTER WHEELER            | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-21-62-U200  | Auxiliary Boiler                                                                            | Spec             | 1               | KH                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-21-62-U201  | Deaerators                                                                                  | Spec             | 3               | STERLING                  | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-21-62-V315  | Power Gen Condensate Receiver                                                               | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-21-62-X355  | Boiler Blowdown Cooler                                                                      | Spec             | 0               | JWP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-21-62-X400  | Boiler Feedwater Heaters                                                                    | Spec             | 4               | FOSTER WHEELER            | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-21-62-Z309  | Boiler Chemical Feed System                                                                 | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-25-62-P301  | Condensate Pump                                                                             | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-25-62-P302  | Receiver Pump Station                                                                       | Spec             | 1               | FLOWERVE                  | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-25-62-U555  | Steam Condensate Vacuum System Specification                                                | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-25-62-U600  | Steam Surface Condenser Specification                                                       | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-25-62-X313  | Steam Condenser                                                                             | Spec             | 1               | CK                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-29-60-G175  | Well Water Analysis                                                                         | Spec             | 0               | LR                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-29-60-M801  | Water Well Development                                                                      | Spec             | 0               | LAYNE CHRISTENSEN COMPANY | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-29-62-S112  | Production Wells                                                                            | Spec             | 2               | LAYNE CHRISTENSEN COMPANY | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-29-62-T201  | Field Fabricated Tank                                                                       | Spec             | 1               | PASO ROBLES TANK INC.     | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-29-62-T4020 | Raw Fine Water Tank                                                                         | Spec             | 0               | PASO ROBLES TANK INC.     | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-29-62-T4240 | Cooling Tower Blow Down Tank                                                                | Spec             | 0               | PASO ROBLES TANK INC.     | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-29-62-T4440 | Process Water Tank                                                                          | Spec             | 0               | PASO ROBLES TANK INC.     | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-29-62-T4510 | Polisher Feed Tank                                                                          | Spec             | 0               | PASO ROBLES TANK INC.     | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-29-62-T4630 | Polished Water Tank                                                                         | Spec             | 0               | PASO ROBLES TANK INC.     | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-37-62-0001  | Overhead Bridge Cranes                                                                      | Spec             | 3               | COLTON                    | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-44-62-F206  | Carbon Filters                                                                              | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-44-62-U208  | HTF Scrubbers                                                                               | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-53-00-G190  | Site Chemicals Storage                                                                      | Spec             | 0               | LR                        | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-57-68-M450  | Flexible Hoses for HTF piping to/from Solar Collectors                                      | Spec             | 0               | ZRW                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-F201  | HTF Strainers                                                                               | Spec             | 0               | JWP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-P200  | Main HTF Pumps                                                                              | Spec             | 1               | FLOWERVE                  | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-P201  | HTF Standby Pump                                                                            | Spec             | 1               | RGTD                      | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-P204  | HTF Fill Discharge Pump                                                                     | Spec             | 1               | RGTD                      | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-P221  | HTF Degradations Recycle Pumps                                                              | Spec             | 1               | RGTD                      | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-T204  | HTF Overflow Tanks                                                                          | Spec             | 1               | PASO ROBLES TANK INC.     | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-T204  | HTF Overflow Tanks                                                                          | Spec             | 1               | RGTDVH                    | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-V200  | HTF Expansion Vessels                                                                       | Spec             | 2               | RGTD                      | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-V206  | HTF Steam Flash Vessel                                                                      | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-V207  | Low Boiler Condensate Recover Vessels                                                       | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-X205  | HTF Tank Coolers                                                                            | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-X206  | Nitrogen Ullage Coolers                                                                     | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-58-62-X208  | HTF Antifreeze Heater                                                                       | Spec             | 0               | RGTD                      | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-64-62-X207  | Nitrogen Electric Heater                                                                    | Spec             | 0               | SMR                       | GEN-2                                 | Approval             | Spec             |
| 6007-ESP-ATP-64-62-Z208  | Nitrogen System                                                                             | Spec             | 0               | WMP                       | GEN-2                                 | Approval             | Spec             |
| 6007-HUD-ATP-58-62-C103  | Thermalind VPI-1                                                                            | Spec             | 0               | HED                       | GEN-2                                 | Approval             | Spec             |
| 6007-LIS-ATP-00-60-G110  | Equipment Motor List                                                                        | Data Sheet       | 0               | WMP                       | GEN-2                                 | Approval             | Data Sheet       |
| 6007-LIS-ATP-00-60-G113  | Equipment Parameter List                                                                    | List             | 1               | EOR/WMP                   | GEN-2                                 | Approval             | List             |
| 6007-LIS-ATP-00-60-G114  | Line List                                                                                   | List             | 0               | EOR/WMP                   | GEN-2                                 | Approval             | List             |
| 6007-LIS-ATP-00-60-G127  | Mechanical Master Document List                                                             | List             | 0               | JWP                       | GEN-2                                 | Approval             | List             |
| 6007-LIS-ATP-00-60-G181  | Vacuum Breaker List                                                                         | List             | 0               | HED                       | GEN-2                                 | Approval             | List             |
| 6007-LIS-ATP-00-60-G182  | Check Valve List                                                                            | List             | 0               | HED                       | GEN-2                                 | Approval             | List             |
| 6007-LIS-ATP-00-60-G183  | Relief and Safety Valve List                                                                | List             | 0               | WMP                       | GEN-2                                 | Approval             | List             |
| 6007-LIS-ATP-00-60-G184  | Filter List                                                                                 | List             | 0               | WMP                       | GEN-2                                 | Approval             | List             |
| 6007-PLN-ATP-00-02-U001  | Layout for Alpha Plant                                                                      | Drawing          | 4               | MISERO                    | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-00-02-U002  | Layout for Beta Plant                                                                       | Drawing          | 4               | MISERO                    | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-00-02-U003  | Central Plant Layout - Alpha Plant                                                          | Drawing          | 4               | MISERO                    | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-00-02-U004  | Central Plant Layout - Beta Plant                                                           | Drawing          | 4               | MISERO                    | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-00-02-U010  | Site Plan                                                                                   | Drawing          | 2               | MISERO                    | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-00-70-N001C | Drawing Index P&ID                                                                          | Drawing          | 2               | WMP/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-00-70-N001C | Nomenclature Sheet 1 P&ID                                                                   | Drawing          | 2               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-00-70-N002C | Nomenclature Sheet 2 P&ID                                                                   | Drawing          | 1               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-00-70-N003C | Nomenclature Sheet 3 P&ID                                                                   | Drawing          | 2               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-00-71-C102A | Expansion System - Alpha plant Pressure & Level Control Complex Logic Diagram               | Drawing          | 0               | WMP/MIS                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-00-71-C103A | Total HTF Flow Control - Alpha Plant Branch Flow Balance Trim Control Complex Logic Diagram | Drawing          | 0               | WMP/MIS                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-00-71-C108C | Overflow System Pressure, Temp, and Minimum Flow Control                                    | Drawing          | 0               | WMP/MIS                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-21-51-0001  | Steam Generation Area Layout                                                                | Drawing          | 0               | CK                        | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-21-71-P301C | Steam Generation - Preheater P&ID                                                           | Drawing          | 2               | WMP/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-21-71-P302C | Steam Generation - Evaporator P&ID                                                          | Drawing          | 1               | WMP/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-21-71-P303C | Steam Generation - Superheater P&ID                                                         | Drawing          | 1               | WMP/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-21-71-P304C | Steam Generation - Reheaters System P&ID                                                    | Drawing          | 2               | WMP/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-21-71-P305C | Steam Generation - Blowdown System P&ID                                                     | Drawing          | 1               | WMP/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-21-71-P306C | Steam Generation - Sampling System P&ID                                                     | Drawing          | 0               | WMP/MIS                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P309C | Auxiliary LP Steam System P&ID                                                              | Drawing          | 3               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P310C | HP Steam Turbine P&ID                                                                       | Drawing          | 3               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P311C | LP Steam Turbine P&ID                                                                       | Drawing          | 1               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P312C | Condensate System P&ID                                                                      | Drawing          | 3               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P313C | Turbine Drain Flash Tank System P&ID                                                        | Drawing          | 3               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P315C | Condenser Air Removal System P&ID                                                           | Drawing          | 3               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P316C | Turbine Seal And Drain System P&ID                                                          | Drawing          | 3               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P317C | Boiler feedwater Heater #5 P&ID                                                             | Drawing          | 3               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P321C | LP Feedwater Heater System P&ID                                                             | Drawing          | 3               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P322C | Deaerator System P&ID                                                                       | Drawing          | 2               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P323C | Feedwater Pumps P&ID                                                                        | Drawing          | 3               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P324C | HP Feedwater Heater System P&ID                                                             | Drawing          | 3               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P325C | Boiler feedwater Chemical Feed System P&ID                                                  | Drawing          | 0               | WMP/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P330C | TG Machine Monitoring System P&ID                                                           | Drawing          | 0               | WMP/MIS                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P335C | TG Lube Oil Skid P&ID                                                                       | Drawing          | 0               | WMP/MIS                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P336C | TG Lube Oil System P&ID                                                                     | Drawing          | 0               | WMP/MIS                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P340C | Cooling Water - TG Area P&ID                                                                | Drawing          | 2               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-25-71-P350C | Auxiliary Boiler P&ID                                                                       | Drawing          | 0               | WMP/MIS                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-57-71-P100A | Solar Field - Alpha Plant P&ID                                                              | Drawing          | 1               | WMP/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-57-71-P100B | Solar Field - Beta Plant P&ID                                                               | Drawing          | 1               | WMP/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-57-71-P102A | Solar Field Piping Loops - Alpha Plant P&ID                                                 | Drawing          | 2               | ERD/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-57-71-P102B | Solar Field Piping Loops - Beta Plant P&ID                                                  | Drawing          | 2               | ERD/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-57-71-P104C | Solar Field Collector Detail - 2 Loops P&ID                                                 | Drawing          | 2               | ERD/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-67-71-P401C | Cooling Tower P&ID                                                                          | Drawing          | 1               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-67-71-P402C | Cooling Tower Chemical Feed System P&ID                                                     | Drawing          | 1               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-67-71-P405C | Auxiliary Cooling Water System P&ID                                                         | Drawing          | 3               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-67-71-P410C | Rawfine Water Storage Tank P&ID                                                             | Drawing          | 2               | ERD                       | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-67-71-P411C | Central Plant Potable Water System P&ID                                                     | Drawing          | 1               | WMP/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-67-71-P413C | Magnesium Carbonate Storage, Mix and Delivery System P&ID                                   | Drawing          | 1               | WMP/ITP                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-67-71-P414C | Sodium Carbonate Storage, Mix and Delivery System P&ID                                      | Drawing          | 0               | WMP/MIS                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-67-71-P415C | Lime Storage, Mix and Delivery System P&ID                                                  | Drawing          | 0               | WMP/MIS                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-67-71-P416C | Ferric Chloride Feed System P&ID                                                            | Drawing          | 0               | WMP/MIS                   | GEN-2                                 | Approval             | Drawing          |
| 6007-PLN-ATP-67-71-P424C | Cooling Tower Blowdown Tank P&ID                                                            | Drawing          | 1               | WMP/ITP                   | GEN-2                                 | Approval             | Drawing          |

|                                 |                                                                                              |             |     |                      |       |          |         |
|---------------------------------|----------------------------------------------------------------------------------------------|-------------|-----|----------------------|-------|----------|---------|
| 6007-PLN-ATP-67-71-4426C        | CLS Parallel Reaction Tanks P&ID                                                             | Drawing     | 1   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4437C        | Clarifier System P&ID                                                                        | Drawing     | 1   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4426C        | Filter Press P&ID                                                                            | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4430C        | Filtrate Recycle P&ID                                                                        | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4431C        | Sulfuric Acid P&ID                                                                           | Drawing     | 1   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4432C        | Cleanwell P&ID                                                                               | Drawing     | 1   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4433C        | Multimedia Filters P&ID                                                                      | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4437C        | Primary RO Pumps P&ID                                                                        | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4438C        | Primary RO System - Unit A P&ID                                                              | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4439C        | Primary RO System - Unit B P&ID                                                              | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4441C        | Primary RO System - Unit C P&ID                                                              | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4442C        | Primary RO System - Unit D P&ID                                                              | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4444C        | Process Makeup Water Storage Tank P&ID                                                       | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4446C        | Polishing Mirror RO P&ID                                                                     | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4448C        | Concentrated RO System - Unit A P&ID                                                         | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4449C        | Concentrated RO System - Unit B P&ID                                                         | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4450C        | Concentrated RO System - Unit C P&ID                                                         | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4451C        | RO Water Storage Tank P&ID                                                                   | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4452C        | Polishing Exchangers P&ID                                                                    | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4453C        | Polished Water Storage Tank P&ID                                                             | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4454C        | RO Clean-in-Place P&ID                                                                       | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4455C        | Water/Oil Separator P&ID                                                                     | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4456C        | Waste Water Tank P&ID                                                                        | Drawing     | 0   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4470C        | Fire Protection Loop P&ID                                                                    | Drawing     | 2   | ERD                  | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4471C        | Underground Fire Protection Loop P&ID                                                        | Drawing     | 1   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4480C        | Compressed Air Instrument and Service P&ID                                                   | Drawing     | 1   | ERD                  | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4481C        | Instrument Air Distribution P&ID                                                             | Drawing     | 1   | ERD                  | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4482C        | Steam Generation - Instrument Air System P&ID                                                | Drawing     | 2   | ERD                  | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4483C        | Natural Gas Distribution P&ID                                                                | Drawing     | 2   | ERD                  | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4200A        | Central Plant HTF Distribution - Alpha Plant P&ID                                            | Drawing     | 3   | ERD/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4200B        | Central Plant HTF Distribution - Beta Plant P&ID                                             | Drawing     | 3   | ERD/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4202A        | HTF Circulation Pumps - Alpha Plant P&ID                                                     | Drawing     | 2   | ERD/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4202B        | HTF Circulation Pumps - Beta Plant P&ID                                                      | Drawing     | 3   | ERD/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4204A        | HTF Expansion System P&ID                                                                    | Drawing     | 3   | ERD/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4205C        | HTF Overflow System P&ID                                                                     | Drawing     | 2   | ERD/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4208C        | HTF Usage Vent System P&ID                                                                   | Drawing     | 3   | ERD/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4210C        | Nitrogen Generation And Distribution P&ID                                                    | Drawing     | 1   | ERD/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4300C        | Solar Field                                                                                  | Drawing     | 2   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4301A        | HTF-Alpha Plant                                                                              | Drawing     | 2   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4301B        | HTF-Beta Plant                                                                               | Drawing     | 2   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4302C        | HTF Expansion Vent And Overflow Material Balance Tables                                      | Drawing     | 2   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4303C        | HTF Vents and Overflow Material Balance Tables                                               | Drawing     | 2   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4304C        | Steam Generation                                                                             | Drawing     | 2   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4305C        | Steam Turbine Generator                                                                      | Drawing     | 2   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4307C        | Water Treatment                                                                              | Drawing     | 2   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4308C        | Water Treatment Material Balance Table                                                       | Drawing     | 1   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 6007-PLN-ATP-67-71-4309C        | Cooling Water System                                                                         | Drawing     | 1   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 0187P-F1-4                      | Revision Memorandum                                                                          | Drawing     | 1   | WMP/ITP              | GEN-2 | Approval | Drawing |
| 0187P-F1-4 MT-204A HTF Overflow | Structural Calculations                                                                      | Calculation | 5.0 | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6101         | Alpha Plant MT-204A Cover Sheet                                                              | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6102         | Alpha Plant MT-204A Contact US/Standard Abbreviations                                        | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6103         | Alpha Plant MT-204A General Welding Information                                              | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6104         | Alpha Plant MT-204A Special Inspections                                                      | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6105         | Alpha Plant MT-204A Anchor Chair Details                                                     | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6201         | Alpha Plant MT-204B Cover Sheet                                                              | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6202         | Alpha Plant MT-204B Contact US/Standard Abbreviations                                        | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6203         | Alpha Plant MT-204B General Welding Information                                              | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6204         | Alpha Plant MT-204B Special Inspections                                                      | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6205         | Alpha Plant MT-204B Foundations                                                              | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6206         | Alpha Plant MT-204B Anchor Chair Details                                                     | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6301         | Beta Plant MT-204A Cover Sheet                                                               | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6302         | Beta Plant MT-204A Contact US/Standard Abbreviations                                         | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6303         | Beta Plant MT-204A General Welding Information                                               | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6304         | Beta Plant MT-204A Special Inspections                                                       | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6305         | Beta Plant MT-204A Foundations                                                               | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6306         | Beta Plant MT-204A Anchor Chair Details                                                      | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6401         | Beta Plant MT-204B Cover Sheet                                                               | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6402         | Beta Plant MT-204B Contact US/Standard Abbreviations                                         | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6403         | Beta Plant MT-204B General Welding Information                                               | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6404         | Beta Plant MT-204B Special Inspections                                                       | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6405         | Beta Plant MT-204B Foundations                                                               | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6406         | Beta Plant MT-204B Anchor Chair Details                                                      | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6501         | Alpha Plant Structural Calculations                                                          | Calculation | 3   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6502         | Beta Plant Structural Calculations                                                           | Calculation | 3   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6503         | Alpha Plant MT-444 Foundation Cover Sheet                                                    | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6504         | Alpha Plant MT-444 Foundation Contact US/Standard Abbreviations                              | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6505         | Alpha Plant MT-444 Foundation General Welding Information                                    | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6506         | Alpha Plant MT-444 Foundation Special Inspections                                            | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6507         | Alpha Plant MT-444 Foundation                                                                | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6508         | Alpha Plant MT-444 Foundation Anchor Chair Detail                                            | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6509         | Beta Plant MT-444 Foundation Cover Sheet                                                     | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6510         | Beta Plant MT-444 Foundation Contact US/Standard Abbreviations                               | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6511         | Beta Plant MT-444 Foundation General Welding Information                                     | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6512         | Beta Plant MT-444 Foundation Special Inspections                                             | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6513         | Beta Plant MT-444 Foundation                                                                 | Drawing     | 1   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6514         | Alpha Plant Cooling Tower Foundation Phase 1 Cover sheet                                     | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6515         | Alpha Plant Cooling Tower Foundation Phase 1 General Notes                                   | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6516         | Alpha Plant Cooling Tower Foundation Phase 1 Foundation plan                                 | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6517         | Alpha Plant Cooling Tower Foundation Phase 1 Details                                         | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6518         | Alpha Plant Cooling Tower Foundation Phase 1 Details                                         | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6519         | Beta Plant Cooling Tower Foundation Phase 1 Cover sheet                                      | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6520         | Beta Plant Cooling Tower Foundation Phase 1 General Notes                                    | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6521         | Beta Plant Cooling Tower Foundation Phase 1 Foundation plan                                  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6522         | Beta Plant Cooling Tower Foundation Phase 1 Details                                          | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6523         | Beta Plant Cooling Tower Foundation Phase 1 Details                                          | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6524         | Alpha Plant Calculation Report for Cooling Tower Foundation Phase 1                          | Calculation | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6525         | Beta Plant Calculation Report for Cooling Tower Foundation Phase 1                           | Calculation | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6526         | Field Alpha Steam Generation/Reheaters Foundations, Cover sheet                              | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6527         | Field Alpha Steam Generation/Reheaters Foundations, Foundation                               | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6528         | Field Alpha Steam Generation/Reheaters Foundations, Piers/Reinforcement                      | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6529         | Field Alpha Steam Generation/Reheaters Foundations, Piers/Supports and Columns/Reinforcement | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6530         | Field Alpha Steam Generation/Reheaters Foundations, Process/Water Drainage                   | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6531         | Field Alpha Steam Generation/Reheaters Foundations, Piers/Details                            | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6532         | Field Beta Steam Generation/Reheaters Foundations, Foundation                                | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6533         | Field Beta Steam Generation/Reheaters Foundations, Piers/Supports and Columns/Details        | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6534         | Field Beta Steam Generation/Reheaters Foundations, Foundation                                | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6535         | Field Beta Steam Generation/Reheaters Foundations, Piers/Reinforcement                       | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6536         | Field Beta Steam Generation/Reheaters Foundations, Piers/Supports and Columns/Reinforcement  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6537         | Field Beta Steam Generation/Reheaters Foundations, Process/Water Drainage                    | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6538         | Field Alpha Steam Generation/Reheaters Foundations, Details                                  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6539         | Field Alpha Steam Generation/Reheaters Foundations, Piers/Supports and Columns/Details       | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6540         | Steam Generation/Reheaters Foundations - General Civil and Structural Notes                  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6541         | COVER SHEET                                                                                  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6542         | CONTACT LIST/STANDARD ABBREVIATIONS                                                          | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6543         | GENERAL WELDING INFORMATION                                                                  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6544         | SPECIAL INSPECTION                                                                           | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6545         | FOUNDATION                                                                                   | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6546         | ANCHOR CHAIR DETAILS                                                                         | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6547         | COVER SHEET                                                                                  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6548         | CONTACT LIST/STANDARD ABBREVIATIONS                                                          | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6549         | GENERAL WELDING INFORMATION                                                                  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6550         | SPECIAL INSPECTION                                                                           | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6551         | FOUNDATION                                                                                   | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6552         | ANCHOR CHAIR DETAILS                                                                         | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6553         | COVER SHEET                                                                                  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6554         | CONTACT LIST/STANDARD ABBREVIATIONS                                                          | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6555         | GENERAL WELDING INFORMATION                                                                  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6556         | SPECIAL INSPECTION                                                                           | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6557         | FOUNDATION                                                                                   | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6558         | ANCHOR CHAIR DETAILS                                                                         | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6559         | COVER SHEET                                                                                  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6560         | CONTACT LIST/STANDARD ABBREVIATIONS                                                          | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6561         | GENERAL WELDING INFORMATION                                                                  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6562         | SPECIAL INSPECTION                                                                           | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6563         | FOUNDATION                                                                                   | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6564         | ANCHOR CHAIR DETAILS                                                                         | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6565         | COVER SHEET                                                                                  | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6566         | CONTACT LIST/STANDARD ABBREVIATIONS                                                          | Drawing     | 0   | PASO ROBLES TANK INC | GEN-2 | Review   | Drawing |
| 6007-PLN-PRI-58-52-6567         | GENERAL WELDING INFORMATION                                                                  | Drawing     | 0   |                      |       |          |         |

|                                                  |                                                                                             |             |          |       |          |             |
|--------------------------------------------------|---------------------------------------------------------------------------------------------|-------------|----------|-------|----------|-------------|
| 6007-PLN-PRI-39-52-1203                          | GENERAL WELDING INFORMATION                                                                 | Drawing     | Vendor   | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-1204                          | SPECIAL INSPECTION                                                                          | Drawing     | Vendor   | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-1205                          | FOUNDATION                                                                                  | Drawing     | Vendor   | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-1206                          | ANCHOR CHAIR DETAILS                                                                        | Drawing     | Vendor   | GEN-2 | Approval | Drawing     |
| 6007-CAL-PRI-39-52-2100                          | MT-424 Cooling Tower Blow down Alpha plant structural Calculations                          | Calculation | 3 Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-PRI-39-52-2200                          | MT-424 Cooling Tower Blow down Beta plant structural Calculations                           | Calculation | 3 Vendor | GEN-2 | Approval | calculation |
| 6007-PLN-PRI-39-52-2101                          | Alpha Plant - Foundation Cooling Tower Blow Down A-MT-424 Cover Sheet                       | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-2102                          | Alpha Plant - Foundation Cooling Tower Blow Down A-MT-424 Contact List                      | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-2103                          | Alpha Plant - Foundation Cooling Tower Blow Down A-MT-424 General Welding Information       | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-2104                          | Alpha Plant - Foundation Cooling Tower Blow Down A-MT-424 Special Inspection                | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-2105                          | Alpha Plant - Foundation Cooling Tower Blow Down A-MT-424 Foundation                        | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-2106                          | Alpha Plant - Foundation Cooling Tower Blow Down A-MT-424 Anchor Chair Detail               | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-2201                          | Beta Plant- Foundation Cooling Tower Blow Down B-MT-242 Cover Sheet                         | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-2202                          | Beta Plant- Foundation Cooling Tower Blow Down B-MT-242 Contact List/Standard Abbreviations | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-2203                          | Beta Plant- Foundation Cooling Tower Blow Down B-MT-242 General Welding Information         | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-2204                          | Beta Plant- Foundation Cooling Tower Blow Down B-MT-242 Special Inspection                  | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-2205                          | Beta Plant- Foundation Cooling Tower Blow Down B-MT-242 Foundation                          | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-2206                          | Beta Plant- Foundation Cooling Tower Blow Down B-MT-242 Anchor Chair Detail                 | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-INF-PRI-39-52-1001                          | 0187P-A1&2-MT-402 Foundation GROUT Memo (DS 08-22-12)                                       | Analysis    | 0 Vendor | GEN-2 | Approval | Report      |
| 6007-INF-PRI-39-52-3001                          | 0187P-A1&2-MT-404 Foundation GROUT Memo (DS 08-22-12)                                       | Analysis    | 0 Vendor | GEN-2 | Approval | Report      |
| 6007-PLN-PRI-39-52-2201                          | Beta Plant- Foundation- Cooling Tower Blow Down B-MT-424 Cover Sheet                        | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-2205                          | Beta Plant- Foundation- Cooling Tower Blow Down B-MT-424 Foundation                         | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3101                          | MT-444 Alpha Cover Sheet                                                                    | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3102                          | Contact List/Standard Abbreviations                                                         | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3103                          | General Welding Information                                                                 | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3104                          | Special Inspections                                                                         | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3105                          | Orientation                                                                                 | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3106                          | Annular Layout                                                                              | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3107                          | Floor Layout                                                                                | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3108                          | Shell Details                                                                               | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3109                          | Shell Layout                                                                                | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3110                          | Welder Identification                                                                       | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3111                          | Center Support Column                                                                       | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3112                          | Roof Layout                                                                                 | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3113                          | Internal Rafter Layout                                                                      | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3114                          | Shell Nozzle Schedule                                                                       | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3115                          | Roof Nozzle Schedule                                                                        | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3116                          | 20" Overflow                                                                                | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3117                          | 8" Pump Recycle                                                                             | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3118                          | 36" Multi-Bolt Shell Manway                                                                 | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3119                          | Nameplate Detail                                                                            | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3120                          | 30" Roof Manway                                                                             | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3121                          | 20" Gooseneck Vent                                                                          | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3122                          | Exterior Ladder                                                                             | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3123                          | Roof Handrail                                                                               | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3124                          | Grounding Lug                                                                               | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3125                          | Pipe Supports                                                                               | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3201                          | MT-444 Beta Cover Sheet                                                                     | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3202                          | Contact List/Standard Abbreviations                                                         | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3203                          | General Welding Information                                                                 | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3204                          | Special Inspections                                                                         | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3205                          | Orientation                                                                                 | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3206                          | Annular Layout                                                                              | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3207                          | Floor Layout                                                                                | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3208                          | Shell Details                                                                               | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3209                          | Shell Layout                                                                                | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3210                          | Welder Identification                                                                       | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3211                          | Center Support Column                                                                       | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3212                          | Roof Layout                                                                                 | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3213                          | Internal Rafter Layout                                                                      | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3214                          | Shell Nozzle Schedule                                                                       | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3215                          | Roof Nozzle Schedule                                                                        | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3216                          | 20" Overflow                                                                                | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3217                          | 8" Pump Recycle                                                                             | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3218                          | 36" Multi-Bolt Shell Manway                                                                 | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3219                          | Nameplate Detail                                                                            | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3220                          | 30" Roof Manway                                                                             | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3221                          | 20" Gooseneck Vent                                                                          | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3222                          | Exterior Ladder                                                                             | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3223                          | Roof Handrail                                                                               | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3224                          | Grounding Lug                                                                               | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3225                          | Pipe Supports                                                                               | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3201                          | MT-444 Beta Cover Sheet                                                                     | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3202                          | Contact List/Standard Abbreviations                                                         | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3203                          | General Welding Information                                                                 | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3204                          | Special Inspections                                                                         | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3205                          | Orientation                                                                                 | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3206                          | Annular Layout                                                                              | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3207                          | Floor Layout                                                                                | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3208                          | Shell Details                                                                               | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3209                          | Shell Layout                                                                                | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3210                          | Welder Identification                                                                       | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3211                          | Center Support Column                                                                       | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3212                          | Roof Layout                                                                                 | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3213                          | Internal Rafter Layout                                                                      | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3214                          | Shell Nozzle Schedule                                                                       | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3215                          | Roof Nozzle Schedule                                                                        | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3216                          | 20" Overflow                                                                                | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3217                          | 8" Pump Recycle                                                                             | Drawing     | 1 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3218                          | 36" Multi-Bolt Shell Manway                                                                 | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3219                          | Nameplate Detail                                                                            | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3220                          | 30" Roof Manway                                                                             | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3221                          | 20" Gooseneck Vent                                                                          | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3222                          | Exterior Ladder                                                                             | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3223                          | Roof Handrail                                                                               | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3224                          | Grounding Lug                                                                               | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3225                          | Pipe Supports                                                                               | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 0187P-A1&2 - MT-444 Response To BV Tank Comments | Response Memo                                                                               | Spec        | Vendor   | GEN-2 | Approval | Spec        |
| 6007-PLN-PRI-39-62-1120                          | 8 10" PUMP RECYCLE                                                                          | Drawing     | 6 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1220                          | 10 10" PUMP RECYCLE                                                                         | Drawing     | 6 Vendor | GEN-2 | Approval | Drawing     |
| 0187P-A1&2 - MT-402 Tank Drawing Changes Memo (0 | Cover Letter                                                                                | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-2101                          | MT-424 Alpha Cover Sheet                                                                    | Drawing     | 2 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-2102                          | Contact List/Standard Abbreviations                                                         | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-2103                          | General Welding Information                                                                 | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-2104                          | Special Inspections                                                                         | Drawing     | 0 Vendor | GEN-2 | Approval | Drawing     |



|                          |                                                                     |             |   |        |       |          |             |
|--------------------------|---------------------------------------------------------------------|-------------|---|--------|-------|----------|-------------|
| 6007-PLN-PRI-39-62-4221  | B-MT-451 Exterior Ladder                                            | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-4222  | B-MT-451 Roof Handrail                                              | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-4223  | B-MT-451 Grounding Lug & Shell Repad                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-PRI-39-62-4100  | A-MT-451 Structural Calculations                                    | Calculation | 4 | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-PRI-39-62-4200  | B-MT-451 Structural Calculations                                    | Calculation | 4 | Vendor | GEN-2 | Approval | calculation |
| 6007-PLN-PRI-39-62-5101  | A-MT-453 Tank Cover Sheet                                           | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5102  | A-MT-453 Contact List/Standard Abbreviations                        | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5103  | A-MT-453 General Welding Information                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5104  | A-MT-453 Special Inspections                                        | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5105  | A-MT-453 Nozzle Orientations                                        | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5106  | A-MT-453 Floor Layout                                               | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5107  | A-MT-453 Shell Details                                              | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5108  | A-MT-453 Shell Layout                                               | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5109  | A-MT-453 Welder Identification                                      | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5110  | A-MT-453 Center Support Column                                      | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5111  | A-MT-453 Roof Layout                                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5112  | A-MT-453 Internal Rafter Layout                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5113  | A-MT-453 Shell Nozzle Schedule                                      | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5114  | A-MT-453 Roof Nozzle Schedule                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5115  | A-MT-453 8" Overflow                                                | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5116  | A-MT-453 4" Condenser Inlet                                         | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5117  | A-MT-453 3" Pump Recycle                                            | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5118  | A-MT-453 36" Multi-Bolt Shell Manway                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5119  | A-MT-453 Nameplate Detail                                           | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5120  | A-MT-453 30" Roof Manway                                            | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5121  | A-MT-453 8" Goose-neck Vent                                         | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5122  | A-MT-453 Exterior Ladder                                            | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5123  | A-MT-453 Roof Handrail                                              | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5124  | A-MT-453 Grounding Lug                                              | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5201  | B-MT-453 Tank Cover Sheet                                           | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5202  | B-MT-453 Contact List/Standard Abbreviations                        | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5203  | B-MT-453 General Welding Information                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5204  | B-MT-453 Special Inspections                                        | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5205  | B-MT-453 Nozzle Orientations                                        | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5206  | B-MT-453 Floor Layout                                               | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5207  | B-MT-453 Shell Details                                              | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5208  | B-MT-453 Shell Layout                                               | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5209  | B-MT-453 Welder Identification                                      | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5210  | B-MT-453 Center Support Column                                      | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5211  | B-MT-453 Roof Layout                                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5212  | B-MT-453 Internal Rafter Layout                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5213  | B-MT-453 Shell Nozzle Schedule                                      | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5214  | B-MT-453 Roof Nozzle Schedule                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5215  | B-MT-453 8" Overflow                                                | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5216  | B-MT-453 4" Condenser Inlet                                         | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5217  | B-MT-453 3" Pump Recycle                                            | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5218  | B-MT-453 36" Multi-Bolt Shell Manway                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5219  | B-MT-453 Nameplate Detail                                           | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5220  | B-MT-453 30" Roof Manway                                            | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5221  | B-MT-453 8" Goose-neck Vent                                         | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5222  | B-MT-453 Exterior Ladder                                            | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5223  | B-MT-453 Roof Handrail                                              | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-5224  | B-MT-453 Grounding Lug                                              | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-PRI-39-52-5200  | A-MT-453 Structural Calculations                                    | Calculation | 5 | Vendor | GEN-2 | Approval | calculation |
| 6007-PLN-PRI-39-52-4101  | A-MT-451 Foundation Cover Sheet                                     | Calculation | 5 | Vendor | GEN-2 | Approval | calculation |
| 6007-PLN-PRI-39-52-4105  | A-MT-451 Foundation                                                 | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-4106  | A-MT-451 Anchor Char Detail                                         | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-4201  | A-MT-451 Foundation Cover Sheet                                     | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-4205  | A-MT-451 Foundation                                                 | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-4206  | A-MT-451 Anchor Char Detail                                         | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-VAR-PRI-ATP-4101    | 0187P-1182 - MT-451 Foundation Drawing Changes Memo                 | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-PRI-39-52-4100  | A-MT-451 Structural Calculations                                    | Calculation | 4 | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-PRI-39-52-4200  | B-MT-451 Structural Calculations                                    | Calculation | 4 | Vendor | GEN-2 | Approval | calculation |
| 6007-PLN-PRI-39-52-5101  | A-MT-453 Foundation Cover Sheet                                     | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-5106  | A-MT-453 Anchor Char Detail                                         | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-5201  | B-MT-453 Foundation Cover Sheet                                     | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-52-5206  | B-MT-453 Anchor Char Detail                                         | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-VAR-PRI-ATP-5101    | 0187P-1182 - MT-453 Foundation Drawing Changes Memo                 | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-PRI-39-52-5100  | A-MT-453 Structural Calculations                                    | Calculation | 5 | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-PRI-39-52-5200  | B-MT-453 Structural Calculations                                    | Calculation | 5 | Vendor | GEN-2 | Approval | calculation |
| Fire Protection System   | Fire Protection System Proposal                                     | Drawing     | 6 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1101  | A-MT-402 Tank Cover Sheet                                           | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1124  | A-MT-402 30" Roof Manway                                            | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1126  | A-MT-402 Exterior Ladder                                            | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1127  | A-MT-402 Roof Handrail                                              | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1201  | B-MT-402 Tank Cover Sheet                                           | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1224  | B-MT-402 30" Roof Manway                                            | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1226  | B-MT-402 Exterior Ladder                                            | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1227  | B-MT-402 Roof Handrail                                              | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-VAR-PRI-ATP-1007    | 0187P-1182-MT-402 Tank Drawing Changes Memo                         | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 07-10078                 | Industrial Fiberglass Joint Detail No. 78                           | Drawing     | A | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-58-62-6120  | 6007-PLN-PRI-58-62-6120                                             | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-58-62-6220  | 6007-PLN-PRI-58-62-6220                                             | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-58-62-6320  | 6007-PLN-PRI-58-62-6320                                             | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-58-62-6420  | 6007-PLN-PRI-58-62-6420                                             | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-ESP-ATP-15-81-5103  | 6007-ESP-ATP-15-81-5103                                             | Spec        | 0 | Vendor | GEN-2 | Approval | Spec        |
| 6007-MEM-ATP-15-81-5103  | 6007-MEM-ATP-15-81-5103                                             | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-58-62-6201  | Alpha Plant HTF Overflow Tank A-MT-204B Cover Sheet                 | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-58-62-6301  | Beta Plant HTF Overflow Tank A-MT-204A Cover Sheet                  | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-58-62-6401  | Beta Plant HTF Overflow Tank A-MT-204C Cover Sheet                  | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-58-62-6101  | Alpha Plant HTF Overflow Tank A-MT-204A Cover Sheet                 | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1101  | A-MT-402 Tank Cover Sheet                                           | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1124  | A-MT-402 30" Roof Manway                                            | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1126  | A-MT-402 Exterior Ladder                                            | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1127  | A-MT-402 Roof Handrail                                              | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1201  | B-MT-402 Tank Cover Sheet                                           | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1224  | B-MT-402 30" Roof Manway                                            | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1226  | B-MT-402 Exterior Ladder                                            | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1227  | B-MT-402 Roof Handrail                                              | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-VAR-PRI-ATP-1007    | 0187P-1182-MT-402 Tank Drawing Changes Memo                         | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 07-10078                 | Industrial Fiberglass Joint Detail No. 78                           | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| ESN001                   | Engineering Substitution Notice: Diagonal Anchor Strap Assemblies   | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 06-1399                  | Miscellaneous Plate Fabrication                                     | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 06-25753                 | 38" Anchor Plate Fabrication Countertop Cooling Towers              | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 06-25754                 | 38" Anchor Plate Fabrication Countertop Cooling Towers              | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 06-25755                 | Anchor Plate Assembly Countertop Cooling Towers                     | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| ESN002                   | Engineering Substitution Notice: Column Anchor Clip                 | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 017-28716                | 10 Gsa. Anchor Clip Fabrication Fiberglass Countertop Cooling Tower | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 0187 C1&C2 - MT-444      | MT-444 Tank Drawing Change Memo                                     | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3101  | A-MT-444 Tank Cover Sheet                                           | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3106  | A-MT-444 Annular Layout                                             | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3108  | A-MT-444 Shell Details                                              | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3109  | A-MT-444 Shell Layout                                               | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3110  | A-MT-444 Welder Identification                                      | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3111  | A-MT-444 Center Support Column                                      | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3116  | A-MT-444 24" Overflow                                               | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3117  | A-MT-444 8" Pump Recycle                                            | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3118  | A-MT-444 36" Multi-Bolt Shell Manway                                | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3119  | A-MT-444 Nameplate Detail                                           | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3120  | A-MT-444 30" Roof Manway                                            | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3121  | A-MT-444 20" Goose-neck Vent                                        | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3122  | A-MT-444 Exterior Ladder                                            | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3123  | A-MT-444 Roof Handrail                                              | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3201  | B-MT-444 Tank Cover Sheet                                           | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3208  | B-MT-444 Annular Layout                                             | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3209  | B-MT-444 Shell Details                                              | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3210  | B-MT-444 Shell Layout                                               | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3211  | B-MT-444 Welder Identification                                      | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3212  | B-MT-444 Center Support Column                                      | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3216  | B-MT-444 24" Overflow                                               | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3217  | B-MT-444 8" Pump Recycle                                            | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3218  | B-MT-444 36" Multi-Bolt Shell Manway                                | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3219  | B-MT-444 Nameplate Detail                                           | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3220  | B-MT-444 30" Roof Manway                                            | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3221  | B-MT-444 20" Goose-neck Vent                                        | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3222  | B-MT-444 Exterior Ladder                                            | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-3223  | B-MT-444 Roof Handrail                                              | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-84-D100  | Fire Protection Underground Details                                 | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-84-D100  | Alpha Site Fire Protection Underground Plan                         | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1109  | A-MT-402 Shell Layout                                               | Drawing     | 6 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1209  | B-MT-402 Shell Layout                                               | Drawing     | 6 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1101  | A-MT-402 Tank Cover Sheet                                           | Drawing     | 8 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1201  | B-MT-402 Tank Cover Sheet                                           | Drawing     | 8 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1108  | A-MT-402 Shell Details                                              | Drawing     | 8 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1208  | B-MT-402 Shell Details                                              | Drawing     | 8 | Vendor | GEN-2 | Approval | Drawing     |
| 0187P-AT1&2              | Tank Drawing Changes Memo                                           | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1108A | A-MT-402 Insert Plate Details                                       | Drawing     | 9 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-PRI-39-62-1208A | B-MT-402 Insert                                                     |             |   |        |       |          |             |



|                              |                                                                                    |             |   |        |       |          |             |
|------------------------------|------------------------------------------------------------------------------------|-------------|---|--------|-------|----------|-------------|
| 6007-CAL-PB-39-52-2200       | B-MT-424 Structural Calculations                                                   | Calculation | 4 | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-PRI-39-52-2101      | A-MT-424 Foundation Cover Sheet                                                    | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-39-52-2106      | A-MT-424 Anchor Chair Detail                                                       | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-39-52-2201      | B-MT-424 Foundation Cover Sheet                                                    | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-39-52-2206      | B-MT-424 Anchor Chair Detail                                                       | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 018/PF-1 & 2                 | MT-444 Foundation Drawing Changes Memo                                             | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-PB-39-52-3100       | A-MT-444 Structural Calculations                                                   | Calculation | 4 | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-PB-39-52-3200       | B-MT-444 Structural Calculations                                                   | Calculation | 4 | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-PRI-39-52-3101      | A-MT-444 Foundation Cover Sheet                                                    | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-39-52-3106      | A-MT-444 Anchor Chair Detail                                                       | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-39-52-3201      | B-MT-444 Foundation Cover Sheet                                                    | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-39-52-3206      | B-MT-444 Anchor Chair Detail                                                       | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 018/PF-1 & 4                 | HTF Overflow Tanks                                                                 | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6101      | Alpha Plant HTF Overflow Tank B-MT-204A Cover Sheet                                | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6107      | Alpha Plant HTF Overflow Tank B-MT-204A Shell Details                              | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6117      | Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Exterior Ladder         | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6118      | Alpha Plant HTF Overflow Tank B-MT-204A Roof Handrail                              | Drawing     | 6 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6120      | Alpha Plant HTF Overflow Tank B-MT-204A Insulation Support                         | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6201      | Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Cover Sheet             | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6207      | Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Shell Details           | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6217      | Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Exterior Ladder         | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6218      | Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Roof Handrail           | Drawing     | 6 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6220      | Beta Plant HTF Overflow Tank B-MT-204A Insulation Support                          | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6301      | Beta Plant HTF Overflow Tank B-MT-204A Cover Sheet                                 | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6307      | Beta Plant HTF Overflow Tank B-MT-204A Shell Details                               | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6317      | Beta Plant HTF Overflow Tank B-MT-204A Exterior Ladder                             | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6318      | Beta Plant HTF Overflow Tank B-MT-204A Roof Handrail                               | Drawing     | 6 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6320      | Beta Plant HTF Overflow Tank B-MT-204A Insulation Support                          | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6401      | Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Cover Sheet              | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6407      | Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Shell Details            | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6417      | Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Exterior Ladder          | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6418      | Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Roof Handrail            | Drawing     | 6 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6420      | Beta Plant HTF Overflow Tank B-MT-204B Insulation Support                          | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 018/PF-1 & 4                 | HTF Overflow Tanks                                                                 | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6101      | Alpha Plant HTF Overflow Tank B-MT-204A Cover Sheet                                | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6107      | Alpha Plant HTF Overflow Tank B-MT-204A Shell Details                              | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6117      | Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Exterior Ladder         | Drawing     | 6 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6118      | Alpha Plant HTF Overflow Tank B-MT-204A Roof Handrail                              | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6120      | Alpha Plant HTF Overflow Tank B-MT-204A Insulation Support                         | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6201      | Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Cover Sheet             | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6207      | Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Shell Details           | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6217      | Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Exterior Ladder         | Drawing     | 6 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6218      | Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Roof Handrail           | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6220      | Beta Plant HTF Overflow Tank B-MT-204A Insulation Support                          | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6301      | Beta Plant HTF Overflow Tank B-MT-204A Cover Sheet                                 | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6307      | Beta Plant HTF Overflow Tank B-MT-204A Shell Details                               | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6317      | Beta Plant HTF Overflow Tank B-MT-204A Exterior Ladder                             | Drawing     | 6 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6318      | Beta Plant HTF Overflow Tank B-MT-204A Roof Handrail                               | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6320      | Beta Plant HTF Overflow Tank B-MT-204A Insulation Support                          | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6401      | Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Cover Sheet              | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6407      | Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Shell Details            | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6417      | Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Exterior Ladder          | Drawing     | 6 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6418      | Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Roof Handrail            | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6420      | Beta Plant HTF Overflow Tank B-MT-204B Insulation Support                          | Drawing     | 7 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0401      | TYPICAL PIPE HANDRAIL, STAIRWAY AND GRATING DETAILS                                | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0502      | TYPICAL PIPE HANDRAIL, STAIRWAY AND GRATING DETAIL                                 | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0403      | TYPICAL DETAILS                                                                    | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0001      | EQUIPMENTS - BASE LOADS                                                            | Drawing     | H | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0002      | Structural Base Loads                                                              | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0003      | Base Loads: Table, Main & Auxiliary Platforms                                      | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0004      | Base Loads: Table, Piping Supports                                                 | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0101      | PIPE SUPPORTS BASE LOADS                                                           | Drawing     | E | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0102      | PIPE SUPPORTS DETAILS BASE, PLATES AND ANCHOR RODS                                 | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0201      | Equipments Base Loads Details                                                      | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0202      | Structural Base Loads Details                                                      | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0211      | Equipment Base Plate Details                                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0301      | Main Structure                                                                     | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0302      | Main Structure, Bents 1 to 7                                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0303      | Main Structure, Bents AM & BN                                                      | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0304      | Main Structure, Plan View                                                          | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0305      | Auxiliary Structure, Platforms                                                     | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0306      | MAIN STRUCTURE - P.V. - LEVELS +17' 11 3/4" +39' 6 3/4" & +50' 7 3/4"              | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0307      | MAIN STRUCTURE - PLANT VIEW - GRATING LEVELS                                       | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0311      | Auxiliary Structure, Piping Supports 4-                                            | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0312      | AUXILIARY STRUCTURE PIPING SUPPORTS-2-                                             | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0321      | DRUM SADDLE FOR ERECTION - GENERAL ARRANGEMENT & SECTIONS                          | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0351      | MAIN STRUCTURE - DETAILS SERIAL A & B                                              | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0352      | MAIN STRUCTURE - DETAILS SERIAL C - D & E                                          | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0353      | Freewater and Steam Piping Stress Analysis Report                                  | Calculation | C | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-FWE-21-61-0006      | HTF Oil Piping Stress Analysis Report                                              | Calculation | C | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-FWE-21-65-6001      | PIPING GENERAL ARRANGEMENT AND TERMINAL POINTS                                     | Drawing     | G | Vendor | GEN-2 | Approval | Drawing     |
| 018/PF-1 & 4                 | Foundation Drawing                                                                 | Drawing     | 6 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6101      | A-MT-204A Overflow Tanks Cover Sheet Alpha                                         | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6105A     | A-MT-204A Overflow Tanks Foundation Modifications Alpha                            | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6201      | A-MT-204B Overflow Tanks Cover Sheet Alpha                                         | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6205A     | A-MT-204B Overflow Tanks Foundation Modifications Alpha                            | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6301      | B-MT-204A Overflow Tanks Cover Sheet Beta                                          | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6305A     | B-MT-204B Overflow Tanks Foundation Modifications Beta                             | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6401      | B-MT-204B Overflow Tanks Cover Sheet Beta                                          | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-58-62-6405A     | B-MT-204B Overflow Tanks Foundation Modifications Beta                             | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-SFP-15-84-U018      | Beta Site Fire Protection Underground Plan                                         | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-SFP-15-84-U001      | Alpha & Beta Site Fire Protection Underground Details                              | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0401      | TYPICAL PIPE HANDRAIL, STAIRWAY AND GRATING DETAILS                                | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0402      | TYPICAL PIPE HANDRAIL, STAIRWAY AND GRATING DETAILS                                | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0403      | TYPICAL DETAILS                                                                    | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0002      | Structural Base Loads                                                              | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0003      | Base Loads: Table, Main & Auxiliary Platforms                                      | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0004      | Base Loads: Table, Piping Supports                                                 | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0102      | PIPE SUPPORTS DETAILS BASE, PLATES AND ANCHOR RODS                                 | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0201      | Equipments Base Loads Details                                                      | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0202      | Structural Base Loads Details                                                      | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0211      | Equipment Base Plate Details                                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0301      | Main Structure                                                                     | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0302      | Main Structure, Bents 1 to 7                                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0303      | Main Structure, Bents AM & BN                                                      | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0304      | Main Structure, Plan View                                                          | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0305      | Auxiliary Structure, Platforms                                                     | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0306      | MAIN STRUCTURE - P.V. - LEVELS +17' 11 3/4" +39' 6 3/4" & +50' 7 3/4"              | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0307      | MAIN STRUCTURE - PLANT VIEW - GRATING LEVELS                                       | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0312      | Auxiliary Structure, Piping Supports 4-                                            | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0321      | DRUM SADDLE FOR ERECTION - GENERAL ARRANGEMENT & SECTIONS                          | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0351      | MAIN STRUCTURE - DETAILS SERIAL A & B                                              | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0352      | MAIN STRUCTURE - DETAILS SERIAL C - D & E                                          | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 2804-CAL-12-2-15-02          | FWE Evaporator Rods Technical Note                                                 | Calculation | 0 | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-FWE-58-52-4500-0001 | Equipment base plates, guides & anchor bolts Aci calculation                       | Calculation | C | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-SFP-15-84-U001      | Alpha and Beta Site Fire Protection Underground Details                            | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-SFP-15-84-U018      | Beta Site Fire Protection Underground Plan                                         | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRI-39-62-3102      | A-MT-444 Annular Layout                                                            | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-SC-11-64-0117       | FPS Drawing for Alpha Tower (19149F-100)                                           | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-SC-11-64-0211       | FPS Drawings for Beta Tower (19149F-101)                                           | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-SC-11-64-0207       | FPS Calculations for Alpha Tower (19149F-100A)                                     | Calculation | 0 | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-SC-11-64-0208       | FPS Calculations for Beta Tower (19149F-100B)                                      | Calculation | 0 | Vendor | GEN-2 | Approval | calculation |
| 6007-HDS-SC-11-64-0207       | FPS Equipment Data Alpha and Beta Towers (ME-1914)                                 | Data Sheet  | 0 | Vendor | GEN-2 | Approval | Data Sheet  |
| 6007-PIN-LEF-12-54-0201      | Geometric Def of Rac plan detail drawings                                          | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0202      | Geometric Def of outdoor Rac plan detail drawings                                  | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0301      | Geometric Def of Rac elevations                                                    | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0302      | Geometric Def of Rac elevations                                                    | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0303      | Geometric Def of Rac elevations                                                    | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0304      | Geometric Def of Rac elevations                                                    | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0305      | Geometric Def of outdoor Rac elevations                                            | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0307      | Geometric Def of outdoor Rac elevations                                            | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0308      | Geometric Def of outdoor Rac elevations                                            | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0309      | Geometric Def of outdoor Rac elevations                                            | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0401      | Geometric Def of Rac sections                                                      | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0402      | Geometric Def of Rac sections                                                      | Drawing     | 5 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0403      | Geometric Def of outdoor Rac sections                                              | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0501      | Geometric Def of Rac details of construction                                       | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0502      | Geometric Def of Rac details of construction                                       | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0503      | Geometric Def of Rac details of construction                                       | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-58-52-4500-803  | Calculation report for Central plant, HTF main pipe support foundation, beta plant | Calculation | 3 | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-AGE-58-52-4500-803  | Coordinates list for Central plant, HTF main pipe support foundation, beta plant   | Calculation | 3 | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-52-4500-803  | Central Plant, Main HTF Pipes Support Foundations, Cover sheet                     | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-4501-802  | Central Plant, Main HTF Pipes Support Foundations, General Notes                   | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-4503-803  | Central Plant, Main HTF Pipes Support Foundations, Foundations plan                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-4503-8    |                                                                                    |             |   |        |       |          |             |

|                                     |                                                                                   |             |     |        |       |          |             |
|-------------------------------------|-----------------------------------------------------------------------------------|-------------|-----|--------|-------|----------|-------------|
| 6007-UIS-AGE-58-52-6505-402         | Coordinates list for Central plant. HITF main sleepers-pipes supp. II. beta plant | List        | 2   | Vendor | GEN-2 | Approval | List        |
| 6007-PIN-AGE-58-52-6505-402         | Central Plant, Main HITF Pipes Support Foundations I. Cover sheet                 | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6506-802         | Central Plant, Main HITF Pipes Support Foundations I. General Notes               | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6507-802         | Central Plant, Main HITF Pipes Support Foundations II. Foundations plan           | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6508-802         | Central Plant, Main HITF Pipes Support Foundations II. Sections & details         | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6101             | A-MT-204A Tank Cover Sheet                                                        | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6108             | A-MT-204A Shell Layout                                                            | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6108A            | A-MT-204A Fire Protection Clip Shell Layout                                       | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6121             | A-MT-204A Fire Protection Clip                                                    | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6201             | A-MT-204B Tank Cover Sheet                                                        | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6208             | A-MT-204B Shell Layout                                                            | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6208A            | A-MT-204B Fire Protection Clip Shell Layout                                       | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6221             | A-MT-204B Fire Protection Clip                                                    | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6301             | B-MT-204A Tank Cover Sheet                                                        | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6308             | B-MT-204A Shell Layout                                                            | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6308A            | B-MT-204A Fire Protection Clip Shell Layout                                       | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6321             | B-MT-204A Fire Protection Clip                                                    | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6401             | B-MT-204B Tank Cover Sheet                                                        | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6408             | B-MT-204B Shell Layout                                                            | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6408A            | B-MT-204B Fire Protection Clip Shell Layout                                       | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6421             | B-MT-204B Fire Protection Clip                                                    | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| N/A                                 | Fire Clip Analysis Calculation                                                    | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| N/A                                 | Overflow Tank (Changes Memo)                                                      | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 52.1                                | General Circuit Breaker Foundation and Framing Plans                              | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6101             | A-MT-204A Tank Cover Sheet                                                        | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6108             | A-MT-204A Shell Layout                                                            | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6108A            | A-MT-204A Fire Protection Clip Shell Layout                                       | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6121             | A-MT-204A Fire Protection Clip                                                    | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6201             | A-MT-204B Tank Cover Sheet                                                        | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6208             | A-MT-204B Shell Layout                                                            | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6208A            | A-MT-204B Fire Protection Clip Shell Layout                                       | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6221             | A-MT-204B Fire Protection Clip                                                    | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6301             | B-MT-204A Tank Cover Sheet                                                        | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6308             | B-MT-204A Shell Layout                                                            | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6308A            | B-MT-204A Fire Protection Clip Shell Layout                                       | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6321             | B-MT-204A Fire Protection Clip                                                    | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6401             | B-MT-204B Tank Cover Sheet                                                        | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6408             | B-MT-204B Shell Layout                                                            | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6408A            | B-MT-204B Fire Protection Clip Shell Layout                                       | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-PRJ-58-62-6421             | B-MT-204B Fire Protection Clip                                                    | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 01818/F1.4-MT-204 HITF              | Fire Clip Analysis Calculation                                                    | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 01818/F1.4-MT-204 HITF              | Fire Protection Clip Wall Details                                                 | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-FWE-21-61-0006             | HITF Oil Piping Stress Analysis Report                                            | Calculation | 0   | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-FWE-21-65-6001             | PIPING GENERAL ARRANGEMENT AND TERMINAL POINTS                                    | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0102             | PIPE SUPPORTS DETAILS BASE, PLATES AND ANCHOR RODS                                | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0401             | TYPICAL PIPE HANDRAIL, STAIRWAY AND GRATING DETAILS                               | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0402             | TYPICAL PIPE HANDRAIL, STAIRWAY AND GRATING DETAILS                               | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0403             | TYPICAL DETAILS                                                                   | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0002             | Structural Base Loads                                                             | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0003             | Base Loads Table, Main & Auxiliary Platforms                                      | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0004             | Base Loads Table, Piping Supports                                                 | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0007             | Equipment Base Loads Details                                                      | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0202             | Structural Base Loads Details                                                     | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0211             | Equipment Base Plate Details                                                      | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0301             | Main Structure                                                                    | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0302             | Main Structure, Berths 1 to 7                                                     | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0303             | Main Structure, Berths AM & BN                                                    | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0304             | Main Structure, Plan View                                                         | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0305             | Auxiliary Structure, Platforms                                                    | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0306             | MAIN STRUCTURE - P.V. - LEVELS +17.11 34" +39.6 34" & +50.7 34"                   | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0307             | MAIN STRUCTURE - PLANT VIEW - GRATING LEVELS                                      | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0311             | Auxiliary Structure, Piping Supports 4-                                           | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0312             | AUXILIARY STRUCTURE PIPING SUPPORTS-2                                             | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0321             | DRUM SADDLE FOR ERECTION - GENERAL ARRANGEMENT & SECTIONS                         | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0351             | MAIN STRUCTURE - DETAILS SERIAL A, B & E                                          | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0352             | MAIN STRUCTURE - DETAILS SERIAL C, D & E                                          | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 7804-CAL-12-2-15-01                 | Structural Engineering Design Report, 12.04.05                                    | Calculation | 2   | Vendor | GEN-2 | Approval | calculation |
| 7804-CAL-12-2-15-02                 | n/a                                                                               | Calculation | 0   | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-52-2485             | Cover sheet                                                                       | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2486             | General notes                                                                     | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2487             | Basin layout                                                                      | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2488             | Sections & staircase details                                                      | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2489             | Sump and trench details                                                           | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2490             | Pump A - MP -204A foundation plan, sections & details                             | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2491             | Tank A - MV-206A foundation plan, sections & details                              | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2492             | Pedestal details & coordinates                                                    | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-58-52-2485             | Overflow basin calc report                                                        | Calculation | 0   | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-52-2485             | Cover sheet                                                                       | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2486             | General notes                                                                     | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2487             | Basin layout                                                                      | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2488             | Sections & staircase details                                                      | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2489             | Sump and trench details                                                           | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2490             | Pump A - MP -204A foundation plan, sections & details                             | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2491             | Tank A - MV-206A foundation plan, sections & details                              | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2492             | Pedestal details & coordinates                                                    | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-58-52-2485             | Overflow basin calc report                                                        | Calculation | 0   | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-52-2490             | Pump foundation calc. Report                                                      | Calculation | 2   | Vendor | GEN-2 | Approval | calculation |
| RESPONSES TO BY                     | n/a                                                                               | Calculation | 2   | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-41-52-4000-802         | Cover sheet                                                                       | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-41-52-4020-802         | General notes                                                                     | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-41-52-4040-803         | Foundation Plan                                                                   | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-41-52-4000-804         | Calculation report                                                                | Calculation | 2   | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-41-52-8000-802         | Cover sheet                                                                       | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-41-52-8020-802         | General notes                                                                     | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-41-52-8040-803         | Foundation Plan                                                                   | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-41-52-8000-804         | Calculation report                                                                | Calculation | 2   | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-AGE-41-54-4000             | Calculation report                                                                | Calculation | 2   | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-AGE-41-54-8000             | Calculation report                                                                | Calculation | 2   | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-41-54-4000-802         | Cover sheet                                                                       | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-41-54-4020-802         | General notes                                                                     | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-41-54-4040-802         | Structure Plan                                                                    | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-41-54-8000-802         | Cover sheet                                                                       | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-41-54-8020-802         | General notes                                                                     | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-41-54-8040-802         | Structure Plan                                                                    | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-41-57-4000-800         | Architectural details                                                             | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-41-57-8000-800         | Architectural details                                                             | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4000             | Cover sheet                                                                       | Drawing     | 8   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4020             | General notes                                                                     | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4040             | At Elevation 2073 and 2078                                                        | Drawing     | 8   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4041             | At Elevation 2086 and 2091                                                        | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4042             | At Elevation 2098                                                                 | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4043             | At Elevation 2114                                                                 | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4044             | At Elevation 2132, 2139 and 2150                                                  | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4045             | Elevations, sheet 1                                                               | Drawing     | 8   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4046             | Elevations, sheet 2                                                               | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4047             | Elevations, sheet 3                                                               | Drawing     | 8   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4048             | Misc. Details                                                                     | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4049             | Anchor plates                                                                     | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4050             | Stairs                                                                            | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4051             | Columns schedule                                                                  | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-25-54-4000             | Calculation report                                                                | Calculation | 5   | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-25-54-8000             | Cover sheet                                                                       | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8020             | General notes                                                                     | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8040             | At Elevation 2081 and 2086                                                        | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8041             | At Elevation 2094 and 2099                                                        | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8042             | At Elevation 2116                                                                 | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8043             | At Elevation 2122                                                                 | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8044             | At Elevation 2131, 2146 and 2158                                                  | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8045             | Elevations, sheet 1                                                               | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8046             | Elevations, sheet 2                                                               | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8047             | Elevations, sheet 3                                                               | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8048             | Misc. Details                                                                     | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8049             | Anchor plates                                                                     | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8050             | Stairs                                                                            | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-8051             | Columns schedule                                                                  | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-25-54-8000             | Calculation report                                                                | Calculation | 5   | Vendor | GEN-2 | Approval | calculation |
| STG structure foundations BV        | STG structure foundations BV                                                      | Drawing     | n/a | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-ATD-23-33-0348             | Mogaje Substations Grounding Calculations                                         | Calculation | 0   | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-ATD-23-33-0341             | Grounding Plan                                                                    | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-ATD-23-33-0342             | Grounding Details                                                                 | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-ATD-23-33-0351             | Duct Bank and Conduit Plan                                                        | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-ATD-23-33-0352             | Duct Bank and Conduit Details                                                     | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-ATD-23-33-0391             | Site preparation                                                                  | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| BV Comments-ATD struct 1-8.00       | RV Comments-ATD struct 1-8.00 PC 4 april 12 grounding                             | Drawing     | na  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-ATD-23-02-4101             | General installation relay house                                                  | Drawing     | na  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-IN-ATD-23-50-0002              | MP1 Trough detail                                                                 | Analysis    | 2   | Vendor | GEN-2 | Approval | Report      |
| 6007-CAL-ATD-23-52-C070 Rev E       | Other Foundation Calculations                                                     | Calculation | E   | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-ATD-23-57-C074 Rev 2       | Foundation Det. Fire wall MP1                                                     | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| BV comments Mogaje SF fire wall MP1 | Abengoa I&D responses                                                             | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| Abengoa Mogaje Solar memo #2        | Explanation Memo #2                                                               | Drawing     | na  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-FWE-21-61-0005             | Explanation Memo #1                                                               | Drawing     | na  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-FWE-21-61-0006             | Feed water and Steam Piping Stress Analysis Report                                | Calculation | 0   | Vendor | GEN-2 | Approval | calculation |

|                             |                                                                                          |             |    |        |       |          |             |
|-----------------------------|------------------------------------------------------------------------------------------|-------------|----|--------|-------|----------|-------------|
| 6007-PIN-FWE-21-52-0002     | Structural Base Loads                                                                    | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0003     | Base Loads Table, Main & Auxiliary Platforms                                             | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0004     | Base Loads Table, Piping Supports                                                        | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0201     | Equipment Base Loads Details                                                             | Drawing     | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-52-0202     | Structural Base Loads Details                                                            | Drawing     | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0211     | Equipment Base Plate Details                                                             | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0301     | Main Structure, Plan View                                                                | Drawing     | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0302     | Main Structure, Bents 1 to 7                                                             | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0303     | Main Structure, Bents AM & BN                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0304     | Main Structure, Plan View                                                                | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0305     | Auxiliary Structure, Platforms                                                           | Drawing     | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0306     | MAIN STRUCTURE - P, V, -LEVELS +17' 11" 34" + 3' 34" & +50' 7' 34"                       | Drawing     | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0307     | MAIN STRUCTURE - PLANT VIEW - GRATING LEVELS                                             | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0311     | Auxiliary Structure, Piping Supports 1-                                                  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0312     | AUXILIARY STRUCTURE PIPING SUPPORTS-2-                                                   | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0321     | DRUM SADDLE FOR ERECTION - GENERAL ARRANGEMENT & SECTIONS                                | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0351     | MAIN STRUCTURE - DETAILS SERIAL C - D & E                                                | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-FWE-21-54-0352     | MAIN STRUCTURE - DETAILS SERIAL C - D & E                                                | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 2804-CAL-12-2-15-01         | Structural Engineering Design Report, 13, 04, 05                                         | Calculation | 1  | Vendor | GEN-2 | Approval | calculation |
| 2804-CAL-12-2-15-02         | ne                                                                                       | Calculation | 0  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-52-3410-802 | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-3411-802 | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-3412-802 | Support foundation plan                                                                  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-3413-802 | Data table                                                                               | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-3414-802 | Section and detail I                                                                     | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-3415-802 | Section and detail II                                                                    | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-3416-802 | Calc report                                                                              | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-52-7410-802 | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-7411-802 | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-7412-802 | Support foundation plan                                                                  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-7413-802 | Data table                                                                               | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-7414-802 | Section and detail I                                                                     | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-7415-802 | Section and detail II                                                                    | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-7461-802 | Calc report                                                                              | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-52-6400-803 | Cover sheet                                                                              | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6401-803 | General Notes                                                                            | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6402-803 | Foundation Plan                                                                          | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6403-804 | Section and Details I                                                                    | Drawing     | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6405-804 | Section and Details II                                                                   | Drawing     | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6400-804 | Calculation Report                                                                       | Calculation | 4  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-52-6400-801 | Coordinates List                                                                         | List        | 1  | Vendor | GEN-2 | Approval | List        |
| 6007-PIN-AGE-58-52-3461-802 | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-3462-802 | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-3463-802 | Support foundation plan                                                                  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-3464-802 | Data table                                                                               | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-3465-802 | Section and detail I                                                                     | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-3466-802 | Section and detail II                                                                    | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-3461-802 | Calc report                                                                              | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-52-7461-802 | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-7462-802 | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-7463-802 | Support foundation plan                                                                  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-7464-802 | Data table                                                                               | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-7465-802 | Section and detail I                                                                     | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-7466-802 | Section and detail II                                                                    | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-7462-802 | Calc report                                                                              | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-52-3550-802 | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-54-3551-802 | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-54-3552-802 | Plan view and details                                                                    | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-54-3550-802 | Calc report                                                                              | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-54-7550-802 | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-54-7551-802 | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-54-7552-802 | Plan view and details                                                                    | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-54-7550-802 | Calc report                                                                              | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-ESP-ATP-98-61-PL24     | Engineering Standards and practices Material and Installation standards Underground HDPE | Spec        | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-AGE-58-52-2485     | Calculation Report for Overflow Basin & MV-206 Alpha Plant                               | Calculation | 0  | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-AGE-58-52-6485     | Calculation Report for Overflow Basin & MV-206 Beta Plant                                | Calculation | 0  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-52-2490     | Calculation Report for H11 Filling Discharge Pumps Foundations                           | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-58-52-2485     | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2486     | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2487     | Basin Layout                                                                             | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2488     | Sections and stair details                                                               | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2489     | Sump and trench details                                                                  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2490     | Pump MP-204 foundation plan sections and details                                         | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2491     | Tank MV-206 foundation plan, sections & details                                          | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-2492     | Pedestal details and coordinates                                                         | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6485     | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6486     | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6487     | Basin Layout                                                                             | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6488     | Sections and stair details                                                               | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6489     | Sump and trench details                                                                  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6490     | Pump MP-204 foundation plan sections and details                                         | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6491     | Tank MV-206 foundation plan, sections & details                                          | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-52-6492     | Pedestal details and coordinates                                                         | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-50-0003-801 | TYPICAL PIPE HANDRAIL, STAIRWAY, AND GRATING DETAILS                                     | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-23-52-4000-801 | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-23-52-4020-802 | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-23-52-4040-802 | Foundation Plan & details                                                                | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-23-52-8000-802 | Calculation report                                                                       | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-23-52-8000-801 | Cover sheet                                                                              | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-23-52-8020-802 | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-23-52-8040-802 | Foundation Plan & details                                                                | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-23-52-8000-802 | Calculation report                                                                       | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-18-52-4200     | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-18-52-4220     | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-18-52-4240     | Foundation drawings                                                                      | Drawing     | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-18-52-4200     | Calc report                                                                              | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-18-52-8200     | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-18-52-8220     | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-18-52-8240     | Foundation drawings                                                                      | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-18-52-8200     | Calc report                                                                              | Calculation | 3  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-18-52-4300     | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-18-52-4320     | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-18-52-4340     | Foundation drawings                                                                      | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-18-52-4300     | Calc report                                                                              | Calculation | 3  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-18-52-8300     | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-18-52-8320     | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-18-52-8340     | Foundation drawings                                                                      | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-18-52-8300     | Calc report                                                                              | Calculation | 3  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-40-52-4100-803 | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4120-803 | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4140-803 | Arrangement plan view                                                                    | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4141-803 | Mat bottom reinforcement                                                                 | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4142-803 | Mat top reinforcement                                                                    | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4143-801 | Extra top reinforcement                                                                  | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4144-801 | Extra bottom reinforcement                                                               | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4145-801 | Mat reinforcement details                                                                | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4150-801 | Drainage                                                                                 | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4160-801 | Per and rack support anchor layout                                                       | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4161-801 | Per and rack support anchor details                                                      | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4162-801 | Anchor bolts, Assemblies and details                                                     | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4163-801 | Skid and bench support layout                                                            | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4164-801 | Skid support details                                                                     | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4173-801 | Skid support layout                                                                      | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-4000-803 | WTP foundation calc report                                                               | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-40-52-8100-803 | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8120-803 | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8140-803 | Arrangement plan view                                                                    | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8141-803 | Mat bottom reinforcement                                                                 | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8142-803 | Mat top reinforcement                                                                    | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8143-801 | Extra top reinforcement                                                                  | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8144-801 | Extra bottom reinforcement                                                               | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8145-801 | Mat reinforcement details                                                                | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8145-801 | Drainage                                                                                 | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8150-801 | Per and rack support anchor layout                                                       | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8160-801 | Per and rack support anchor details                                                      | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8161-801 | Anchor bolts, Assemblies and details                                                     | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8162-801 | Skid and bench support layout                                                            | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8163-801 | Skid support details                                                                     | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8164-801 | Skid support layout                                                                      | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8173-801 | WTP foundation calc report                                                               | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-40-52-8000-803 | Grounding in beta central plant                                                          | Drawing     | na | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-8000-803 | Calculation Report                                                                       | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-57-52-3550-801 | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-57-52-3551-802 | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-57-52-3552-802 | Plan View and Details                                                                    | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-57-52-7550-801 | Calculation Report                                                                       | Calculation | 2  | Vendor | GEN-2 | Approval | calculation |
| 6007-PIN-AGE-57-52-7550-802 | Cover sheet                                                                              | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-57-52-7551-802 | General notes                                                                            | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-57-52-7552-802 | Plan View and Details                                                                    | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4500-804 | Cover sheet                                                                              | Drawing     | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4501-804 | General notes                                                                            | Drawing     | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4502-805 | Elevation I                                                                              | Drawing     | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4503-805 | Elevation II                                                                             | Drawing     | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-25-54-4504-    |                                                                                          |             |    |        |       |          |             |

|                              |                                                                  |             |   |        |       |          |             |
|------------------------------|------------------------------------------------------------------|-------------|---|--------|-------|----------|-------------|
| 6007-PJN-AGE-25-54-4509-R04  | Plan # 2086 and 2097                                             | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4510-R04  | Plan # 2098                                                      | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4511-R04  | Plan # 2114                                                      | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4512-R04  | Plan # 2122 and 2150                                             | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4513-R04  | GP connections                                                   | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4514-R04  | JBP, GP and GE connections                                       | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4515-R04  | B/C connections                                                  | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4516-R04  | Columns splices I                                                | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4517-R04  | Columns splices II                                               | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4518-R04  | Columns splices III                                              | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-25-51-4504-R05  | Calculation report                                               | Calculation | 3 | Vendor | GEN-2 | Approval | calculation |
| 6007-PJN-AGE-25-54-8500-R03  | Cover sheet                                                      | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8501-R03  | General notes                                                    | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8502-R04  | Elevation II                                                     | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8503-R04  | Elevation III                                                    | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8504-R04  | Elevation I                                                      | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8505-R04  | BT and BT connections                                            | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8506-R04  | C1 and C4 connections                                            | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8507-R04  | C1 and J8 connections                                            | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8508-R03  | Plan # 2081 and 2064                                             | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8509-R03  | Plan # 2084 and 2099                                             | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8510-R03  | Plan # 2106                                                      | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8511-R03  | Plan # 2122                                                      | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8512-R03  | Plan # 2131 and 2158                                             | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8513-R03  | GP connections                                                   | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8514-R03  | JBP, GP and GE connections                                       | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8515-R03  | B/C connections                                                  | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8516-R03  | Columns splices I                                                | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8517-R03  | Columns splices II                                               | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8518-R03  | Columns splices III                                              | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-25-51-8004-R05  | Calculation report                                               | Calculation | 5 | Vendor | GEN-2 | Approval | calculation |
| 6007-INF-AGE-68-60-2001      | Stress Analysis Report-Solar Field-East Inlet Alpha              | Analysis    | 3 | Vendor | GEN-2 | Approval | Report      |
| 6007-INF-AGE-68-60-2002      | Stress Analysis Report-Solar Field-East Return Alpha             | Analysis    | 3 | Vendor | GEN-2 | Approval | Report      |
| 6007-INF-AGE-68-60-6005      | Stress Analysis Report Header HTF- Beta North Solar Field Inlet  | Analysis    | 3 | Vendor | GEN-2 | Approval | Report      |
| 6007-INF-AGE-68-60-6006      | Stress Analysis Report Header HTF- Beta North Solar Field Return | Analysis    | 3 | Vendor | GEN-2 | Approval | Report      |
| 6007-INF-AGE-68-60-6007      | Stress Analysis Report Header HTF- Beta Plant - East SF Inlet    | Analysis    | 3 | Vendor | GEN-2 | Approval | Report      |
| 6007-INF-AGE-68-60-6002      | Stress Analysis Report Header HTF- Beta Plant - East SF Return   | Analysis    | 3 | Vendor | GEN-2 | Approval | Report      |
| 6007-PJN-AGE-57-61-2001-SH01 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH02 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH03 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH04 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH05 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH06 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH07 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH08 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH09 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH10 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH11 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH12 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH13 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH14 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH15 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH16 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH17 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH18 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH19 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH20 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH21 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH22 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH23 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH24 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH25 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH26 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH27 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH28 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH29 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH30 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH31 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH32 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH33 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH34 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH35 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH36 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH37 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH38 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH39 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH40 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH41 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH42 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH43 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH44 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH45 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH46 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH47 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH48 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH49 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH50 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH51 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH52 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH53 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH54 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH55 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH56 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH57 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH58 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH59 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH60 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH61 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH62 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH63 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH64 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH65 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH66 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH67 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH68 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH69 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-2001-SH70 | Pipe Layout Drawing SF Alpha East                                | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH01 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH02 | Piping Plan North Area Index                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH03 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH04 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH05 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH06 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH07 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH08 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH09 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH10 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH11 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH12 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH13 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH14 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH15 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH16 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH17 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH18 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH19 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH20 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH21 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH22 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH23 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH24 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH25 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH26 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH27 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH28 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH29 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH30 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH31 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH32 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH33 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH34 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH35 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH36 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH37 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH38 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH39 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH40 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH41 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH42 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH43 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH44 | Pipe Layout Drawing SF Beta North                                | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-61-6001-SH45 | Pipe Layout Drawing SF Beta North                                | D           |   |        |       |          |             |

|                                           |                                                                     |             |   |        |       |          |             |
|-------------------------------------------|---------------------------------------------------------------------|-------------|---|--------|-------|----------|-------------|
| 6007_P.N.AGE-57_61_6001_SH52              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH53              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH54              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH55              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH56              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH57              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH58              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH59              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH60              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH61              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH62              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH63              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH64              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH65              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6001_SH66              | Pipe Layout Drawing SF Beta North                                   | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S2-0102                   | PIPE SUPPORTS DETAILS BASE PLATES AND ANCHOR RODS                   | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0401                   | TYPICAL PIPE HANDRAIL STAIRWAY AND GRATING DETAILS                  | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0402                   | TYPICAL PIPE HANDRAIL STAIRWAY AND GRATING DETAILS                  | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0403                   | TYPICAL DETAILS                                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S2-0002                   | STRUCTURAL BASE LOADS                                               | Drawing     | 3 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S2-0003                   | Base Loads Table, Main & Auxiliary Platforms                        | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S2-0004                   | Base Loads Table, Piping Supports                                   | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S2-0201                   | Equipments Base Load Details                                        | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S2-0202                   | Structural Base Load Details                                        | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S2-0211                   | Equipment Base Plate Details                                        | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0301                   | Main Structure                                                      | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0302                   | Main Structure, Bents 1 to 7                                        | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0303                   | Main Structure, Bents ANN & BN                                      | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0304                   | Main Structure, Plan View                                           | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0305                   | Auxiliary Structure, Platforms                                      | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0306                   | MAIN STRUCTURE - P-V - LEVELS +11' 2 1/4" +39' 6 3/4" + 450' 7 3/4" | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0307                   | MAIN STRUCTURE - PLANT VIEW - GRATING LEVELS                        | Drawing     | 4 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0311                   | Auxiliary Structure, Piping Supports -I-                            | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0312                   | AUXILIARY STRUCTURE PIPING SUPPORTS-2-                              | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0311                   | DRUM SADDLE FOR EJECTION -GENERAL ARRANGEMENT & SECTIONS            | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0351                   | MAIN STRUCTURE - DETAILS SERIAL A, C & B                            | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S4-0352                   | MAIN STRUCTURE - DETAILS SERIAL C, D & E                            | Drawing     | 2 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-P.N-FWE-21-S2-0020                   | Structural Engineering Design Report 13_04_05                       | Calculation | 0 | Vendor | GEN-2 | Approval | calculation |
| 6007-CAL-FWE-21-E1-0005                   | Feedwater and Steam Piping Stress Analysis Report                   | Calculation | 0 | Vendor | GEN-2 | Approval | calculation |
| 6007-LAL-FWE-21-E1-0006                   | HTR Oil Pump Stress Analysis Report                                 | Calculation | 0 | Vendor | GEN-2 | Approval | calculation |
| 6007-P.N-FWE-21-E5-0001                   | PIPING GENERAL ARRANGEMENT AND TERMINAL POINTS                      | Drawing     | 0 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH2               | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH2               | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH3               | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH4               | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH5               | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH6               | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH7               | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH8               | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH9               | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH10              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH11              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH12              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH13              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH14              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH15              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH16              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH17              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH18              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH19              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH20              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH21              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH22              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH23              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH24              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH25              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH26              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH27              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH28              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH29              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH30              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH31              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH32              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH33              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH34              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH35              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH36              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH37              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH38              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH39              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH40              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH41              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH42              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH43              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH44              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH45              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH46              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH47              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH48              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH49              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH50              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH51              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH52              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH53              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH54              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH55              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH56              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH57              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH58              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH59              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH60              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH61              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH62              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH63              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH64              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH65              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH66              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH67              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH68              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH69              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6004_SH70              | Pipe Layout Drawing SF Beta W                                       | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-INF-AGE-68-60-6003                   | Stress Analysis Report Header HTR- Beta Plant - W SF Inlet          | Analysis    | 4 | Vendor | GEN-2 | Approval | Report      |
| 6007-INF-AGE-68-60-6004                   | Stress Analysis Report Header HTR- Beta Plant - W SF Return         | Analysis    | 2 | Vendor | GEN-2 | Approval | Report      |
| 6007_P.N.AGE-57_61_2001_SH1               | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH2               | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH3               | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH4               | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH5               | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH6               | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH7               | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH8               | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH9               | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH10              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH11              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH12              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH13              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH14              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH15              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH16              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH17              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH18              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH19              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH20              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH21              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001_SH22              | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001-DR 1 & 2          | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001-DR 12             | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001-DR 13 & 14        | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001-DR 15 & 16-SHT 30 | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001-DR 17-SHT 31      | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001-DR 3 & 4-SHT 24   | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001-DR 5 & 6-SHT 25   | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001-DR 7 & 8-SHT 26   | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_2001-DR 9 & 10-SHT 27  | Pipe layout Drawing SF Alpha NE                                     | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-INF-AGE-68-60-2005                   | Pipe layout Drawing SF Alpha NE                                     | Analysis    | 1 | Vendor | GEN-2 | Approval | Report      |
| 6007-INF-AGE-68-60-2006                   | Pipe layout Drawing SF Alpha NE                                     | Analysis    | 1 | Vendor | GEN-2 | Approval | Report      |
| 6007_P.N.AGE-57_61_6002_SH1               | Pipe Layout Drawing SF Beta East                                    | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6002_SH2               | Pipe Layout Drawing SF Beta East                                    | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6002_SH3               | Pipe Layout Drawing SF Beta East                                    | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6002_SH4               | Pipe Layout Drawing SF Beta East                                    | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6002_SH5               | Pipe Layout Drawing SF Beta East                                    | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6002_SH6               | Pipe Layout Drawing SF Beta East                                    | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6002_SH7               | Pipe Layout Drawing SF Beta East                                    | Drawing     | 1 | Vendor | GEN-2 | Approval | Drawing     |
| 6007_P.N.AGE-57_61_6002_SH8               | Pipe Layout Drawing SF Beta East                                    | Drawing     | 1 | Vendor | GEN-2 | Approval | D           |

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|-------------------------|-----------------------------------------------------------------------|-------------|---------|--------|-------|----------|-------------|
| 6007-PJN-AGE-25-52-8420 | General Notes                                                         | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-52-8440 | Foundation                                                            | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-25-50-4300 | Calculation Report                                                    | Calculation | 1       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-25-54-4300 | Cover Sheet                                                           | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4320 | General Notes, Sheet 1                                                | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4321 | General Notes, Sheet 2                                                | Drawing     | 0       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4340 | Condenser access catwalk E1 2071 50'                                  | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4341 | Condenser access catwalk E1 2081 50'                                  | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4342 | Condenser access catwalk E1 2091 72'                                  | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-4343 | Stairs schematic                                                      | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-25-50-8300 | Calculation Report                                                    | Calculation | 1       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-25-54-8300 | Cover Sheet                                                           | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8320 | General Notes, Sheet 1                                                | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8321 | General Notes, Sheet 2                                                | Drawing     | 0       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8340 | Condenser access catwalk E1 2079 50'                                  | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8341 | Condenser access catwalk E1 2089 50'                                  | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8342 | Condenser access catwalk E1 2099 72'                                  | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-25-54-8343 | Stairs schematic                                                      | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-57-54-2200 | Calc report, Structural Steel Frames, North-East field                | Calculation | 3       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-57-54-2200 | Cover sheet, Structural Steel Frames, North-East field                | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-2201 | General notes, Structural Steel Frames, North-East field              | Drawing     | 5       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-2202 | Frames and details, I, Structural Steel Frames, North-East field      | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-57-54-2210 | Calc report, Structural Steel Frames, East field                      | Calculation | 6       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-57-54-2210 | Cover sheet, Structural Steel Frames, East field                      | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-2211 | General notes, Structural Steel Frames, East field                    | Drawing     | 7       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-2212 | Frames and details, I, Structural Steel Frames, East field            | Drawing     | 7       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-2213 | Frames and details, II, Structural Steel Frames, East field           | Drawing     | 6       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-57-54-2220 | Calc report, Structural Steel Frames, North-West field                | Calculation | 6       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-57-54-2220 | Cover sheet, Structural Steel Frames, North-West field                | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-2221 | General notes, Structural Steel Frames, North-West field              | Drawing     | 7       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-2222 | Frames and details, I, Structural Steel Frames, North-West field      | Drawing     | 6       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-2223 | Frames and details, II, Structural Steel Frames, North-West field     | Drawing     | 6       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-57-54-2230 | Calc report, Structural Steel Frames, West field                      | Calculation | 6       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-57-54-2230 | Cover sheet, Structural Steel Frames, West field                      | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-2231 | General notes, Structural Steel Frames, West field                    | Drawing     | 5       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-2232 | Frames and details, I, Structural Steel Frames, West field            | Drawing     | 5       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-2233 | Frames and details, II, Structural Steel Frames, West field           | Drawing     | 5       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-57-54-4950 | Calc report, Structural Steel Frames, PSV East field                  | Calculation | 4       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-57-54-4950 | Cover sheet, Structural Steel Frames, PSV East field                  | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-4951 | General notes, Structural Steel Frames, PSV East field                | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-4952 | Frames and details, I, Structural Steel Frames, PSV East field        | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-58-54-5600 | Calc report, Structural Steel Frames, North Central Plant             | Calculation | 4       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-58-54-5600 | Cover sheet, Structural Steel Frames, North Central Plant             | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-58-54-5601 | General notes, Structural Steel Frames, North Central Plant           | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-58-54-5602 | Frames and details, I, Structural Steel Frames, North Central Plant   | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-57-54-6200 | Calc report, Structural Steel Frames, North field                     | Calculation | 4       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-57-54-6200 | Cover sheet, Structural Steel Frames, North field                     | Drawing     | 1       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6201 | General notes, Structural Steel Frames, North field                   | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6202 | Frames and details, I, Structural Steel Frames, North field           | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6203 | Frames and details, II, Structural Steel Frames, North field          | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6204 | Frames and details, III, Structural Steel Frames, North field         | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-57-54-6200 | Calc report, Structural Steel Frames, South field                     | Calculation | 4       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-57-54-6200 | Cover sheet, Structural Steel Frames, South field                     | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6201 | General notes, Structural Steel Frames, South field                   | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6202 | Frames and details, I, Structural Steel Frames, South field           | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6203 | Frames and details, II, Structural Steel Frames, South field          | Drawing     | 1       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6204 | Frames and details, III, Structural Steel Frames, South field         | Drawing     | 1       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-57-54-6210 | Calc report, Structural Steel Frames, West field                      | Calculation | 5       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-57-54-6210 | Cover sheet, Structural Steel Frames, West field                      | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6211 | General notes, Structural Steel Frames, West field                    | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6212 | Frames and details, I, Structural Steel Frames, West field            | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-57-54-6230 | Calc report, Structural Steel Frames, Far West field                  | Calculation | 5       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-57-54-6230 | Cover sheet, Structural Steel Frames, Far West field                  | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6281 | General notes, Structural Steel Frames, Far West field                | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6282 | Frames and details, I, Structural Steel Frames, Far West field        | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-6283 | Frames and details, II, Structural Steel Frames, Far West field       | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-57-54-7950 | Calc report, Structural Steel Frames, PSV East field                  | Calculation | 1       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-57-54-7950 | Cover sheet, Structural Steel Frames, PSV East field                  | Drawing     | 1       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-7951 | General notes, Structural Steel Frames, PSV East field                | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-7952 | Frames and details, I, Structural Steel Frames, PSV East field        | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-57-54-7960 | Calc report, Structural Steel Frames, PSV West field                  | Calculation | 5       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-57-54-7960 | Cover sheet, Structural Steel Frames, PSV West field                  | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-7961 | General notes, Structural Steel Frames, PSV West field                | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-54-7962 | Frames and details, I, Structural Steel Frames, PSV West field        | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-58-54-6400 | Calc report, Structural Steel Frames, South Central Plant             | Calculation | 4       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-58-54-6400 | Cover sheet, Structural Steel Frames, South Central Plant             | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-58-54-6401 | General notes, Structural Steel Frames, South Central Plant           | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-58-54-6402 | Frames and details, I, Structural Steel Frames, South Central Plant   | Drawing     | 3       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-58-54-6410 | Calc report, Structural Steel Frames, North Central Plant             | Calculation | 3       | Vendor | GEN-2 | Approval | Calculation |
| 6007-PJN-AGE-58-54-6410 | Cover sheet, Structural Steel Frames, North Central Plant             | Drawing     | 4       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-58-54-6411 | General notes, Structural Steel Frames, North Central Plant           | Drawing     | 2       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-58-54-6412 | Frames and details, I, Structural Steel Frames, North Central Plant   | Drawing     | 5       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-58-54-6413 | Frames and details, II, Structural Steel Frames, North Central Plant  | Drawing     | 5       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-58-54-6414 | Frames and details, III, Structural Steel Frames, North Central Plant | Drawing     | 5       | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-00-02-1001 | List of Isometric Drawings                                            | List        | Rev. 3  | Vendor | GEN-2 | Approval | List        |
| 6007-PJN-AGE-00-02-1010 | Site Plan                                                             | Drawing     | Rev. 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-00-02-1010 | Solar Field Layout - Alpha Plant                                      | Drawing     | Rev. 10 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-LIS-AGE-57-61-2120 | Line List - Alpha                                                     | List        | Rev. 3  | Vendor | GEN-2 | Approval | List        |
| NA                      | Isoset Catalogue for supports                                         | List        | NA      | Vendor | GEN-2 | Approval | NA          |
| 6007-LIS-AGE-57-63-2504 | Support List (Loop SF-Alpha Plant)                                    | List        | Rev. 2  | Vendor | GEN-2 | Approval | List        |
| 6007-PJN-AGE-57-63-2500 | General Mechanical Support                                            | Drawing     | Rev. 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2501 | General Mechanical Support                                            | Drawing     | Rev. 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2502 | General Mechanical Support                                            | Drawing     | Rev. 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2503 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2504 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2505 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2506 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2507 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2508 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2509 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2510 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2511 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2512 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2513 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2514 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2515 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2517 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2528 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2529 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2531 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2532 | General Mechanical Support                                            | Drawing     | Rev. 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2533 | General Mechanical Support                                            | Drawing     | Rev. 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2534 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2535 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2536 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2537 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2538 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2539 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2540 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2541 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2542 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2552 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2553 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2554 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2555 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2556 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2557 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2558 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2559 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2560 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2561 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2571 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2578 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2579 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2580 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2581 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2582 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2583 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2584 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2585 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2586 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2587 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2588 | General Mechanical Support                                            | Drawing     | Rev. 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-LIS-AGE-57-63-2300 | Support List (PSV & Co. Valve SF-Alpha)                               | List        | Rev. 0  | Vendor | GEN-2 | Approval | List        |
| 6007-PJN-AGE-57-63-2300 | General Mechanical Support                                            | Drawing     | Rev. 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2301 | General Mechanical Support                                            | Drawing     | Rev. 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2302 | General Mechanical Support                                            | Drawing     | Rev. 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2303 | General Mechanical Support                                            | Drawing     | Rev. 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2304 | General Mechanical Support                                            | Drawing     | Rev. 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2305 | General Mechanical Support                                            | Drawing     | Rev. 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2306 | General Mechanical Support                                            | Drawing     | Rev. 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2307 | General Mechanical Support                                            | Drawing     | Rev. 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2308 | General Mechanical Support                                            | Drawing     | Rev. 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-57-63-2309 | General Mechanical Support                                            | Drawing     | Rev. 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PJN-AGE-5          |                                                                       |             |         |        |       |          |             |





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|------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------|----|--------|-------|----------|-----------------------------|
| 6007-PIN-AGE-57-54-7970                        | Cover sheet, Connection PSV areas east                                                                   | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-7971                        | General notes, Connection PSV areas east                                                                 | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-7972                        | PSV areas east Frames                                                                                    | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-7973                        | Connection details PSV areas east                                                                        | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-57-54-7980                        | Calculation report                                                                                       | Calculation                      | 2  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-57-54-7980                        | Cover sheet, Connection PSV areas west                                                                   | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-7981                        | General notes, Connection PSV areas west                                                                 | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-7982                        | PSV areas west Frames                                                                                    | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-7983                        | Connection details PSV areas west                                                                        | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-7984                        | Connection details PSV areas west                                                                        | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-57-54-9900                        | Calculation report                                                                                       | Calculation                      | 2  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-57-54-9900                        | General notes, Connection north field                                                                    | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-9901                        | Cover sheet, Connection north field                                                                      | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-9902                        | BN101 Frames                                                                                             | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-9903                        | BN102 Frames                                                                                             | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-9904                        | Connection details                                                                                       | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-9905                        | Connection details                                                                                       | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-57-54-9926                        | Calculation report                                                                                       | Calculation                      | 2  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-57-54-9926                        | Cover sheet, Connection south field                                                                      | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-9927                        | General notes, Connection south field                                                                    | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-9928                        | BS101, Frames                                                                                            | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-9929                        | BS102, Frames                                                                                            | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-9930                        | BS103, Frames                                                                                            | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-9931                        | Connection details south field                                                                           | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-9932                        | Connection details south field                                                                           | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-58-54-6420                        | Calculation report                                                                                       | Calculation                      | 2  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-58-54-6420                        | Cover sheet, Connection south side HTF                                                                   | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6421                        | General notes, Connection south side HTF                                                                 | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6422                        | South side HTF Frames                                                                                    | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6423                        | South side HTF connection details                                                                        | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-58-54-6430                        | Calculation report                                                                                       | Calculation                      | 2  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-58-54-6430                        | Cover sheet, Connection north side                                                                       | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6431                        | General notes, Connection north side                                                                     | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6432                        | Frames north side                                                                                        | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6433                        | BC PS01 Frames north side                                                                                | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6434                        | Connection details north side                                                                            | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6435                        | Connection details north side                                                                            | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-57-54-6260                        | Calculation report                                                                                       | Calculation                      | 2  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-57-54-6260                        | General notes, Connection west field                                                                     | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-6261                        | Cover sheet, Connection west field                                                                       | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-6262                        | BWT01 Frames                                                                                             | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-6263                        | BWT01 Connection details                                                                                 | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-57-54-6264                        | BWT01 Connection details                                                                                 | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-25-54-4160                        | Calculation report                                                                                       | Calculation                      | 1  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-25-54-4160                        | Cover Sheet                                                                                              | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4161                        | General notes                                                                                            | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4162                        | Plans and elevations                                                                                     | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4163                        | Connections details                                                                                      | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4164                        | Connections details                                                                                      | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4165                        | Connections details                                                                                      | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-25-54-4260                        | Calculation report                                                                                       | Calculation                      | 1  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-25-54-4260                        | Cover Sheet                                                                                              | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4261                        | General notes                                                                                            | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4262                        | Plans                                                                                                    | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4263                        | Elevations                                                                                               | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4264                        | Connections details                                                                                      | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4265                        | Connections details                                                                                      | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4266                        | Connections details                                                                                      | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-25-54-8160                        | Calculation report                                                                                       | Calculation                      | 1  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-25-54-8160                        | Cover Sheet                                                                                              | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8161                        | General notes                                                                                            | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8162                        | Plans and elevations                                                                                     | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8163                        | Connections details                                                                                      | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8164                        | Connections details                                                                                      | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8165                        | Connections details                                                                                      | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-25-54-8260                        | Calculation report                                                                                       | Calculation                      | 1  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-25-54-8260                        | Cover Sheet                                                                                              | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8261                        | General notes                                                                                            | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8262                        | Plans                                                                                                    | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8263                        | Elevations                                                                                               | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8264                        | Connections details                                                                                      | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8265                        | Connections details                                                                                      | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8266                        | Connections details                                                                                      | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-25-54-4100                        | Calculations report                                                                                      | Calculation                      | 2  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-AGE-25-54-4200                        | Calculations report                                                                                      | Calculation                      | 2  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-25-54-4100                        | Cover Sheet                                                                                              | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4120                        | General notes                                                                                            | Drawing                          | 4  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4140                        | Structure                                                                                                | Drawing                          | 4  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4200                        | Cover Sheet                                                                                              | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4220                        | General notes                                                                                            | Drawing                          | 3  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4240                        | Plans                                                                                                    | Drawing                          | 3  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4241                        | Elevations                                                                                               | Drawing                          | 3  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4242                        | Base plates                                                                                              | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-25-54-8100                        | Calculations report                                                                                      | Calculation                      | 2  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-AGE-25-54-8200                        | Calculations report                                                                                      | Calculation                      | 2  | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-25-54-8100                        | Cover Sheet                                                                                              | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8120                        | General notes                                                                                            | Drawing                          | 4  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8140                        | Structure                                                                                                | Drawing                          | 4  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8200                        | Cover Sheet                                                                                              | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8220                        | General notes                                                                                            | Drawing                          | 3  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8240                        | Plans                                                                                                    | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8241                        | Elevations                                                                                               | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-8242                        | Base plates                                                                                              | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| BaseShearCheckEast                             | BaseShearCheckEast                                                                                       | BaseShearCheckEast               | NA | Vendor | GEN-2 | Approval | BaseShearCheckEast          |
| BaseShearCheckWest                             | BaseShearCheckWest                                                                                       | BaseShearCheckWest               | NA | Vendor | GEN-2 | Approval | BaseShearCheckWest          |
| Drift                                          | Drift                                                                                                    | Drift                            | NA | Vendor | GEN-2 | Approval | Drift                       |
| 6007-PIN-SFP-15-81-4050                        | Alpha Site Fire Protection Administration Building                                                       | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-4051                        | Alpha Site Fire Protection Administration Building Hanger & Site Ref DWGS                                | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-4150                        | Beta Site Fire Protection Administration Building                                                        | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-4151                        | Beta Site Fire Protection Administration Building Hanger & Site Ref DWGS                                 | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-G003                        | Alpha Site Fire Protection Alpha Site Hydraulic Node Plan                                                | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-G005                        | Beta Site Fire Protection Alpha Site Hydraulic Node Plan                                                 | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-H001                        | Alpha and Beta Site Fire Protection Hanger Details                                                       | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-S001                        | Alpha & Beta Site Fire Protection Seismic Bracing Details                                                | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| ADMIN DATA SHEETS                              | Vitrualic Fire Protection Values                                                                         | Vitrualic Fire Protection Values | NA | Vendor | GEN-2 | Approval | Vitrualic Fire Protection V |
| ALPHA HYD REMOTE 1-2                           | Hydraulic Calculations                                                                                   | Hydraulic Calculations           | NA | Vendor | GEN-2 | Approval | Hydraulic Calculations      |
| BETA HYD REMOTE 1-2                            | Hydraulic Calculations                                                                                   | Hydraulic Calculations           | NA | Vendor | GEN-2 | Approval | Hydraulic Calculations      |
| SEISMIC CALC'S ALPHA & BETA                    | TOL-Brace Seismic Calculations                                                                           | Calculation                      | NA | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-LEF-12-61-0100                        | Piping rack sections layout                                                                              | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-61-0200                        | Piping sections of piping                                                                                | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-61-0201                        | Piping sections of piping                                                                                | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-61-0202                        | Piping sections of piping                                                                                | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-61-0203                        | Piping sections of piping                                                                                | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-61-0204                        | Piping sections of piping                                                                                | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-61-0205                        | Piping sections of piping                                                                                | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-61-0206                        | Piping sections of piping                                                                                | Drawing                          | 3  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-61-0207                        | Piping sections of piping                                                                                | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-61-0208                        | Piping sections of piping                                                                                | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0011                        | Pipe supports detail drawings                                                                            | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0013                        | Pipe supports detail drawings                                                                            | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0014                        | Pipe supports detail drawings                                                                            | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0015                        | Pipe supports detail drawings                                                                            | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0016                        | Pipe supports detail drawings                                                                            | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0017                        | Pipe supports detail drawings                                                                            | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0018                        | Pipe supports detail drawings                                                                            | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0019                        | Pipe supports detail drawings                                                                            | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0020                        | Pipe supports detail drawings                                                                            | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0021                        | Pipe supports detail drawings                                                                            | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0022                        | Pipe supports detail drawings                                                                            | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0023                        | Situation plant of supports in rack structure                                                            | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-LEF-12-67-0025                        | Situation plant of supports in rack structure                                                            | Drawing                          | 0  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-ESP-ATP-00-60-G100                        | Specification for Project Design Criteria                                                                | Spec                             | 3  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G101                        | Velocity Criteria                                                                                        | Spec                             | 0  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G121                        | Engineering Standards and Practices Specification for Shipping Preparation                               | Spec                             | 2  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G130                        | Specification for Required Allowable Nozzle Loads for Vendor Supplied Equipment                          | Spec                             | 1  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G100                        | Engineering Standards and Practices Specification for Mineral Fiber Insulation                           | Spec                             | 1  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G150                        | Engineering Standards and Practices Specification for Aluminum Jacket Protective Cover for Insulation    | Spec                             | 1  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G152                        | Engineering Standards and Practices Specification for removable/Reusable Jacketing for Insulation        | Spec                             | 1  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G153                        | Engineering Standards and Practices Specification for Installation of Insulation and Jacketing on Piping | Spec                             | 1  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G180                        | Engineering Standards and Practices Specification for Miscellaneous Insulation Material                  | Spec                             | 1  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G101                        | Engineering Spec. and Practices for Two Coat System for Low Temp. Non-Primed Carbon Steel                | Spec                             | 1  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G102                        | Engineering Standards and Practices Spec. for Two Coat System for Low Temp. Non-primed Carbon Steel      | Spec                             | 0  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G104                        | Specification for Two Coat System for Building Exterior                                                  | Spec                             | 0  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G105                        | Specification for Hot Dip Galvanizing                                                                    | Spec                             | 1  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G106                        | Specification for Touch-up for Galvanizing                                                               | Spec                             | 1  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G180                        | Engineering Standards and Practices Specifications for Shop Applied Paint                                | Spec                             | 4  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G185                        | Engineering Standards and Practices Spec. for Field Applied Paint                                        | Spec                             | 1  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-ESP-ATP-00-60-G190                        | Engineering Standards and Practices Specification for Tank Lining                                        | Spec                             | 1  | Vendor | GEN-2 | Approval | Spec                        |
| 6007-PIN-FWE-21-71-01010                       | Flow Diagram                                                                                             | Drawing                          | 2  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-FWE-21-71-P301C                       | Preheater P & Id. Diagram                                                                                | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-FWE-21-71-P302C                       | Evaporators P & Id. Diagram                                                                              | Drawing                          | 1  | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-FWE-21-71-P303C                       | Superheater P & Id. Diagram                                                                              | Drawing                          | NA | Vendor | GEN-2 | Approval | Drawing                     |
| 10.1 Application for AMMC                      | 10-App for Alternate Materials or Methods of Construction rev01                                          | letter                           | 1  | Vendor | GEN-2 | Approval | letter                      |
| 19960 Report 2013-1-30                         | Fluid Heat Transfer System Consulting                                                                    | letter                           | NA | Vendor | GEN-2 | Approval | letter                      |
| ASME B31.1-2007                                | ASME B31.1-1908-PC1-1-01010-ASME functional Limits                                                       | letter                           | 1  | Vendor | GEN-2 | Approval | letter                      |
| 6007-PIN-FWE-21-71-01010                       | ASME B31.1-1908-PC1-1-01010-ASME functional Limits                                                       | letter                           | NA | Vendor | GEN-2 | Approval | letter                      |
| BV Comment Letter - MECH-1-19-08-PC1 - Abengoa | BV Comment Letter - MECH-1-19-08-PC1 - Abengoa                                                           | letter                           | 1  | Vendor | GEN-2 | Approval | letter                      |
| 6007-PIN-FWE-21-52-000                         |                                                                                                          |                                  |    |        |       |          |                             |



|                                    |                                                                                                                      |                                |     |        |       |          |                             |
|------------------------------------|----------------------------------------------------------------------------------------------------------------------|--------------------------------|-----|--------|-------|----------|-----------------------------|
| 6007-PIN-SFP-15-81-4035A           | Alpha Site Fire Protection Primary Transformer Deluge System T1                                                      | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-4035B           | Alpha Site Fire Protection Primary Transformer Deluge System T1                                                      | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-SFP-15-81-H003            | Hydraulic Design Information Sheet                                                                                   | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-5003 A          | Tol-Brace Seismic Calculations (A)                                                                                   | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-5003 B          | Tol-Brace Seismic Calculations (B)                                                                                   | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-5003 C          | Tol-Brace Seismic Calculations (C)                                                                                   | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-HR01            | Hanger Load Calculations                                                                                             | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| Revision Letter                    | Alpha & Beta Site Expansion Vessel Fire Protection Submittal                                                         | Revision Letter                | NA  | Vendor | GEN-2 | Approval | Revision Letter             |
| 6007-PIN-SFP-15-81-H001            | Alpha and Beta Site Fire Protection Hanger Details                                                                   | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-G003            | Alpha Site Fire Protection Alpha Site Hydraulic Node Plan                                                            | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-G005            | Beta Site Fire Protection Alpha Site Hydraulic Node Plan                                                             | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-0002            | Alpha & Beta Site Fire Protection Above Ground Details                                                               | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F010            | Alpha Site-Fire Protection Vessel Plan                                                                               | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F011            | Alpha Site-Fire Protection Vessel Plan                                                                               | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F012            | Alpha Site Fire Protection Vessel Isometric View                                                                     | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F110            | Beta Site Fire Protection Vessel Plan                                                                                | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F111            | Beta Site Fire Protection Vessel Stretch Plan                                                                        | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F112            | Beta Site Fire Protection Vessel Isometric View                                                                      | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-SFP-15-81-H102            | Hydraulic Calculations                                                                                               | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-H001            | Hydraulic Calculations                                                                                               | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-HDD-SFP-15-81-0002            | Two Nozzle data sheet                                                                                                | Data Sheet                     | 0   | Vendor | GEN-2 | Approval | Data Sheet                  |
| 6007-CAL-SFP-15-81-5002 (A)        | Tol-Brace Seismic Calculations                                                                                       | Calculation                    | N/A | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-5002 (B)        | Tol-Brace Seismic Calculations                                                                                       | Calculation                    | N/A | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-5002 (C)        | Tol-Brace Seismic Calculations                                                                                       | Calculation                    | N/A | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-5002 (D)        | Tol-Brace Seismic Calculations                                                                                       | Calculation                    | N/A | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-5002 (E)        | Tol-Brace Seismic Calculations                                                                                       | Calculation                    | N/A | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-5002 (F)        | Tol-Brace Seismic Calculations                                                                                       | Calculation                    | N/A | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-5002 (G)        | Tol-Brace Seismic Calculations                                                                                       | Calculation                    | N/A | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-SFP-15-81-F050            | Alpha Site Fire Protection Administration Building                                                                   | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F051            | Alpha Site Fire Protection Admin Bldg Hanger & Site Ref Dwg                                                          | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F150            | Beta Site Fire Protection Administration Building                                                                    | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F151            | Beta Site Fire Protection Admin Bldg Hanger & Site Ref Dwg                                                           | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-G003            | Alpha Site Fire Protection Alpha Site Hydraulic Node Plan                                                            | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-G005            | Beta Site Fire Protection Alpha Site Hydraulic Node Plan                                                             | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-H001            | Alpha & Beta Site Fire Protection Hanger Details                                                                     | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-S001            | Alpha & Beta Site Fire Protection Seismic Bracing Details                                                            | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| ALPHA HYD REMOTE 1-2               | Calculation Summary - Alpha                                                                                          | Calculation Summary - Alpha    | 0   | Vendor | GEN-2 | Approval | Calculation Summary - Alpha |
| BETA HYD REMOTE 1-2                | Calculation Summary - Beta                                                                                           | Calculation Summary - Beta     | 0   | Vendor | GEN-2 | Approval | Calculation Summary - Beta  |
| SEISMIC CALC'S ADMIN               | Tol-Brace Seismic Calculations                                                                                       | Tol-Brace Seismic Calculations | 0   | Vendor | GEN-2 | Approval | Calculation Summary - Beta  |
| IPC Digital Cert Validation Form   | 1.4.2 - Digital Certification Validation Form                                                                        | Revision Letter                | NA  | Vendor | GEN-2 | Approval | Revision Letter             |
| TP Admin Bldg STRUC-1-11 01 PC1    | STRUC-1-11 01 PC1 - Revision Letter                                                                                  | Revision Letter                | NA  | Vendor | GEN-2 | Approval | Revision Letter             |
| 6007-CAL-AGE-25-54-4900            | Calculation report for Exhaust Support in STG structure Alpha Plant                                                  | Calculation                    | 1   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-25-54-4900            | Field Alpha Exhaust Support in STG structure Cover sheet                                                             | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4920            | Field Alpha Exhaust Support in STG structure General Notes                                                           | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4940            | Alpha Alpha Exhaust Support in STG structure 360 & 322 Plan Views, Elevations & Details                              | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4941            | Alpha Alpha Exhaust Support in STG structure 308 & 309 Plan Views, Elevations & Details                              | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4900            | Beta Field Exhaust Support in STG structure Cover sheet                                                              | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4920            | Field Beta Exhaust Support in STG structure General Notes                                                            | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4940            | Field Beta Exhaust Support in STG structure 360 & 322 Plan Views, Elevations & Details                               | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4941            | Beta Beta Exhaust Support in STG structure 308 & 309 Plan Views, Elevations & Details                                | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-APF-00-00-H101-A          | Hazardous Areas Classification Alpha Plant Sheet #1/11                                                               | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-APF-00-00-H102-B          | Hazardous Areas Classification Beta Plant Sheet #2/11                                                                | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-APF-00-00-H103-A          | Hazardous Areas Classification Alpha Plant Sheet #3/11                                                               | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-APF-00-00-H104-B          | Hazardous Areas Classification Beta Plant Sheet #4/11                                                                | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-APF-00-00-H105-A          | Hazardous Areas Classification Alpha Plant Sheet #5/11                                                               | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-APF-00-00-H106-B          | Hazardous Areas Classification Beta Plant Sheet #6/11                                                                | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-APF-00-00-H107-A          | Hazardous Areas Classification Alpha Plant Sheet #7/11                                                               | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-APF-00-00-H108-B          | Hazardous Areas Classification Beta Plant Sheet #8/11                                                                | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-APF-00-00-H109-A          | Hazardous Areas Classification Alpha Plant Sheet #9/11                                                               | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-APF-00-00-H110-B          | Hazardous Areas Classification Beta Plant Sheet #10/11                                                               | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-APF-00-00-H111-A          | Hazardous Areas Classification Alpha Plant Sheet #11/11                                                              | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-58-54-2700            | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - CONNECTION DETAILS                            | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-58-54-2700            | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - COVER SHEET                                   | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-2701            | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - GENERAL NOTES                                 | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-2702            | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - STRUCTURE STEEL FRAMES                        | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-2703            | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - STRUCTURE STEEL FRAMES AND CONNECTION DETAILS | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-2704            | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - STRUCTURE STEEL FRAMES                        | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-2705            | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - STRUCTURE STEEL FRAMES AND CONNECTION DETAILS | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-2706            | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - CONNECTION DETAILS                            | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-58-54-6700            | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - CONNECTION DETAILS                             | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-58-54-6700            | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - COVER SHEET                                    | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6701            | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - GENERAL NOTES                                  | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6702            | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - STRUCTURE STEEL FRAMES                         | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6703            | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - STRUCTURE STEEL FRAMES                         | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6704            | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - STRUCTURE STEEL FRAMES                         | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6705            | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - STRUCTURE STEEL FRAMES AND CONNECTION DETAILS  | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6706            | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - CONNECTION DETAILS                             | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-58-54-6707            | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE - CONNECTION DETAILS                             | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 8802 PC1 13882 Rev 1               | Response letter - 8802 Moque Solar - Rack 2 Silencer HTF Structure                                                   | Revision Letter                | NA  | Vendor | GEN-2 | Approval | Revision Letter             |
| 6007-HDD-SFP-15-81-0004            | FIRE PUMP DATA SHEET                                                                                                 | Data Sheet                     | 0   | Vendor | GEN-2 | Approval | Data Sheet                  |
| 6007-PIN-SFP-15-81-4002            | ALPHA & BETA SITE FIRE PROTECTION FIRE PUMP LAYOUT                                                                   | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-0003            | ALPHA SITE FIRE PROTECTION PUMP HOUSE SPRINKLER PLAN                                                                 | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-G001            | ALPHA & BETA SITE FIRE PROTECTION COVER SHEET                                                                        | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-4003            | ALPHA & BETA SITE FIRE PROTECTION HANGER DETAILS PUMP HOUSE                                                          | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-HDD-SFP-15-81-0005            | FIRE PROTECTION ABOVE GROUND PRODUCTS                                                                                | Data Sheet                     | 0   | Vendor | GEN-2 | Approval | Data Sheet                  |
| 6007-PIN-SFP-15-81-0002            | ALPHA & BETA SITE FIRE PROTECTION ABOVE GROUND DETAILS                                                               | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-H104            | BETA STEAM GEN HYD CALC'S                                                                                            | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-H004            | ALPHA STEAM GEN AREA CALC'S                                                                                          | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-SFP-15-81-S004            | TOL-BRACE SEISMIC CALCULATIONS                                                                                       | Calculation                    | 0   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-SFP-15-81-G001            | ALPHA & BETA SITE FIRE PROTECTION COVER SHEET                                                                        | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-G002            | ALPHA SITE FIRE PROTECTION ZONE AREAS & DESIGN CRITERIA                                                              | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-G003            | ALPHA SITE FIRE PROTECTION ALPHA SITE HYDRAULIC NODE PLAN                                                            | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-G004            | BETA SITE FIRE PROTECTION ZONE AREAS & DESIGN CRITERIA                                                               | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-G005            | BETA SITE FIRE PROTECTION ALPHA SITE HYDRAULIC NODE PLAN                                                             | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-H004            | ALPHA & BETA SITE FIRE PROTECTION HANGER DETAILS STEAM GEN AREA                                                      | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F030            | ALPHA SITE FIRE PROTECTION STEAM GENERATOR BULK PIPE                                                                 | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F031            | ALPHA SITE FIRE PROTECTION STEAM GENERATOR PLAN & SECTION                                                            | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F130            | BETA SITE FIRE PROTECTION STEAM GENERATOR BULK PIPE                                                                  | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-SFP-15-81-F131            | BETA SITE FIRE PROTECTION STEAM GENERATOR PLAN & SECTION                                                             | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-00-54-2000            | CALCULATION REPORT FOR ELECTRICAL PANELS STRUCTURE - ALPHA PLANT                                                     | Calculation                    | 3   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-00-54-2000            | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL COVER SHEET                                                 | Drawing                        | 3   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2001            | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL GENERAL NOTES                                               | Drawing                        | 3   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2002            | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL STEEL PLAN I                                                | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2003            | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL STEEL PLAN II                                               | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2004            | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL STEEL PLAN III                                              | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2005            | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL STEEL PLAN IV                                               | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2006            | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL ES&B TYPE 1 AND 2 SECTIONS & DETAILS                        | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-00-54-2000            | CALCULATION REPORT FOR ELECTRICAL PANELS STRUCTURE - BETA PLANT                                                      | Calculation                    | 3   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-00-54-2001            | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL COVER SHEET                                                  | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2002            | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL GENERAL NOTES                                                | Drawing                        | 3   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2003            | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL STEEL PLAN I                                                 | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2004            | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL STEEL PLAN II                                                | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2005            | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL STEEL PLAN III                                               | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2006            | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL STEEL PLAN IV                                                | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2007            | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL ES&B TYPE 1 AND 2 SECTIONS & DETAILS                         | Drawing                        | 3   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2008            | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL ES&B SECTIONS & DETAILS                                      | Drawing                        | 5   | Vendor | GEN-2 | Approval | Drawing                     |
| Plan Check Reply STRUC-1-42 01-PC2 | STRUC-1-42 01-Add Instrumentation and Control Panels Structures-PC2                                                  | Revision Letter                | NA  | Vendor | GEN-2 | Approval | Revision Letter             |
| 6007-CAL-AGE-00-54-2050            | CALCULATION REPORT FOR IBC PANEL STRUCTURES - ALPHA PLANT                                                            | Calculation                    | 1   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-00-54-2050            | MOJAVE SOLAR PROJECT ALPHA PLANT IBC PANELS STEEL COVER SHEET                                                        | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2051            | MOJAVE SOLAR PROJECT ALPHA PLANT IBC PANELS STEEL GENERAL NOTES                                                      | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2052            | MOJAVE SOLAR PROJECT ALPHA PLANT IBC PANELS STEEL STEEL PLAN V                                                       | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2053            | MOJAVE SOLAR PROJECT ALPHA PLANT IBC PANELS STEEL STEEL PLAN VI                                                      | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2054            | MOJAVE SOLAR PROJECT ALPHA PLANT IBC PANELS STEEL STEEL PLAN VII                                                     | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-CAL-AGE-00-54-2050            | CALCULATION REPORT FOR IBC PANEL STRUCTURES - BETA PLANT                                                             | Calculation                    | 2   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-PIN-AGE-00-54-2050            | MOJAVE SOLAR PROJECT BETA PLANT IBC PANELS STEEL COVER SHEET                                                         | Drawing                        | 0   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2051            | MOJAVE SOLAR PROJECT BETA PLANT IBC PANELS STEEL GENERAL NOTES                                                       | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2052            | MOJAVE SOLAR PROJECT BETA PLANT IBC PANELS STEEL STEEL PLAN VIII                                                     | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2053            | MOJAVE SOLAR PROJECT BETA PLANT IBC PANELS STEEL STEEL PLAN IX                                                       | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2054            | MOJAVE SOLAR PROJECT BETA PLANT IBC PANELS STEEL STEEL PLAN X                                                        | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2055            | MOJAVE SOLAR PROJECT BETA PLANT IBC PANELS STEEL ES&B TYPE 1 AND 2 SECTIONS & DETAILS                                | Drawing                        | 3   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-00-54-2056            | MOJAVE SOLAR PROJECT BETA PLANT IBC PANELS STEEL ES&B SECTIONS & DETAILS                                             | Drawing                        | 5   | Vendor | GEN-2 | Approval | Drawing                     |
| Plan Check Reply STRUC-1-41 01-PC2 | STRUC-1-41 01-Add Instrumentation and Control Panels Structures-PC2                                                  | Revision Letter                | NA  | Vendor | GEN-2 | Approval | Revision Letter             |
| CSR-1976                           | ICC - ES EVALUATION REPORT                                                                                           | Revision Letter                | NA  | Vendor | GEN-2 | Approval | Revision Letter             |
| 6007-CAL-AGE-25-54-4900            | Calculation report for Exhaust Support in STG structure Alpha Plant                                                  | Calculation                    | 2   | Vendor | GEN-2 | Approval | Calculation                 |
| 6007-CAL-AGE-25-54-4900            | Field Alpha Exhaust Support in STG structure Cover sheet                                                             | Drawing                        | 2   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4900            | Field Alpha Exhaust Support in STG structure General Notes                                                           | Drawing                        | 1   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4920            | Field Alpha Exhaust Support in STG structure 360 & 322 Plan Views, Elevations & Details                              | Drawing                        | 3   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4940            | Alpha Alpha Exhaust Support in STG structure 308 & 309 Plan Views, Elevations & Details                              | Drawing                        | 3   | Vendor | GEN-2 | Approval | Drawing                     |
| 6007-PIN-AGE-25-54-4941            | Beta Beta Exhaust Support in STG structure Cover sheet                                                               | Drawing                        |     |        |       |          |                             |



|                              |                                                                                              |         |    |        |       |          |         |
|------------------------------|----------------------------------------------------------------------------------------------|---------|----|--------|-------|----------|---------|
| 6007-PIN-AGE-41-52-3500      | Field Alpha PSV Valves Structure Foundation in Lube Oil Area Cover sheet                     | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-41-52-3500      | Field Alpha PSV Valves Structure Foundation in Lube Oil Area General Notes                   | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-41-52-3500      | Field Alpha PSV Valves Structure Foundation in Lube Oil Area Plan View                       | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-41-52-3540      | Field Alpha PSV Valves Structure Foundation in Lube Oil Area Details                         | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-41-52-7500      | Field Beta PSV Valves Structure Foundation in Lube Oil Area Cover sheet                      | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-41-52-7500      | Field Beta PSV Valves Structure Foundation in Lube Oil Area General Notes                    | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-41-52-7530      | Field Beta PSV Valves Structure Foundation in Lube Oil Area Plan View                        | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-41-52-7540      | Field Beta PSV Valves Structure Foundation in Lube Oil Area Details                          | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-00-70-N001C     | Nomenclature Sheet 1                                                                         | Drawing | 9  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-00-70-N002C     | Nomenclature Sheet 2                                                                         | Drawing | 7  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-00-70-N003C     | Nomenclature Sheet 3                                                                         | Drawing | 7  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P325A     | Alpha Boiler P04 Skid AMZ-309A P. & I. Drawing                                               | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P325B     | Alpha Boiler P04 Skid AMZ-309A P. & I. Drawing                                               | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P328A     | Alpha Boiler Amine02 Skid A-MZ-309B P. & I. Drawing                                          | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P328B     | Beta Boiler Amine02 Skid B-MZ-309B P. & I. Drawing                                           | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P402A     | Alpha CW Dispensant Skid C08004 A-CW-SKD-0500 P. & I. Drawing                                | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P402B     | Beta CW Dispensant Skid C08004 B-CW-SKD-0500 P. & I. Drawing                                 | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P403A     | Alpha CW Inhibitor Skid M56209 A-CW-SKD-0700 P. & I. Drawing                                 | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P403B     | Beta CW Inhibitor Skid M56209 B-CW-SKD-0800 P. & I. Drawing                                  | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P404A     | Alpha CW Biodispersant 801500 A-CW-SKD-0900 P. & I. Drawing                                  | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P404B     | Beta CW Biodispersant 801500 B-CW-SKD-1000 P. & I. Drawing                                   | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P408A     | Alpha CW Neutralizer D11404 A-CW-SKD-1100 P. & I. Drawing                                    | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P408B     | Beta CW Neutralizer D11404 B-CW-SKD-1200 P. & I. Drawing                                     | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P409A     | Alpha CW PSP Monitoring Panel A-CW-SKD-1700 P. & I. Drawing                                  | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P409B     | Beta CW PSP Monitoring Panel B-CW-SKD-1800 P. & I. Drawing                                   | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P461A     | Alpha CW Bulkin A-CW-BUL-1900 P. & I. Drawing                                                | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P461B     | Beta CW Bulkin B-CW-BUL-2000 P. & I. Drawing                                                 | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P465A     | Alpha CW Hypochlorite A-CW-SKD-1300 P. & I. Drawing                                          | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-GEW-12-71-P465B     | Beta CW Hypochlorite B-CW-SKD-1400 P. & I. Drawing                                           | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-SF-15-84-G05A       | Alpha Site Fire Protection Alpha Fire Protection P&ID                                        | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-SF-15-84-G05B       | Beta Site Fire Protection Alpha Fire Protection P&ID                                         | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-57-71-P100A     | Solar Field-Alpha P&ID Piping & Instrument Diagram                                           | Drawing | A  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-57-71-P102A     | Solar Field Piping Loops-Alpha Plant Piping & Instrument Diagram                             | Drawing | 11 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-58-71-P200A     | Heat Transfer Fluid System Central Plant HTF Distribution-Alpha Piping & Instrument Diagram  | Drawing | 12 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-58-71-P200B     | Heat Transfer Fluid System Circulation Pumps - Beta Plant Piping & Instrument Diagram        | Drawing | 13 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-57-71-P100B     | Solar Field-Beta Plant Piping & Instrument Diagram                                           | Drawing | A  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-57-71-P102B     | Solar Field Piping Loops-Beta Plant Piping & Instrument Diagram                              | Drawing | 11 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-57-71-P105B     | Solar Field Collector Detail-Four Collector Loop Piping & Instrument Diagram                 | Drawing | 8  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-57-71-P105B     | Solar Field Collector Detail-South East Field Loops 093-096 Piping & Instrument Diagram      | Drawing | 9  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-58-71-P200B     | Heat Transfer Fluid System Central Plant HTF Distribution-Beta Piping & Instrument Diagram   | Drawing | 12 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-58-71-P202B     | Heat Transfer Fluid System Circulation Pumps - Beta Plant Piping & Instrument Diagram        | Drawing | 12 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-57-71-P104C     | Solar Field Collector Detail-4 Collector Loop Piping & Instrument Diagram                    | Drawing | 10 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-58-71-P204C     | Heat Transfer Fluid System Evaporation System Piping & Instrument Diagram                    | Drawing | 12 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-58-71-P206C     | Heat Transfer Fluid System Overflow System Piping & Instrument Diagram                       | Drawing | 12 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-58-71-P208C     | Heat Transfer Fluid System Storage Vent System Piping & Instrument Diagram                   | Drawing | 12 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-58-71-P209C     | Auxiliary Tanks Piping & Instrument Diagram                                                  | Drawing | 5  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-58-71-P211C     | Heat Transfer Fluid System High Point Vents-To Expansion Vessels Piping & Instrument Diagram | Drawing | 5  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-58-71-P212C-SH1 | Heat Transfer Fluid System High Point Vents-To Overflow Tanks Piping & Instrument Diagram    | Drawing | 5  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-58-71-P212C-SH2 | Heat Transfer Fluid System High Point Vents-To Overflow Tanks Piping & Instrument Diagram    | Drawing | 5  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-64-71-P210C     | Nitrogen Generation and Distribution Piping & Instrument Diagram                             | Drawing | 8  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P309C     | Power generation LP bypass & warm up lines Piping & Instrument Diagram                       | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P309C     | Power generation auxiliary LP Steam System Piping & Instrument Diagram                       | Drawing | 12 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P310C     | Power generation HP Steam Turbine Piping & Instrument Diagram                                | Drawing | 11 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P311C     | Power generation LP Steam Turbine Piping & Instrument Diagram                                | Drawing | 11 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P312C     | Power generation Condensate System Piping & Instrument Diagram                               | Drawing | 10 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P313C     | Power generation turbine drain flash tank system Piping & Instrument Diagram                 | Drawing | 5  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P314C     | Cooling Water-TG area Piping & Instrument Diagram                                            | Drawing | 7  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P315C     | Power Generation Condensate air removal System Piping & Instrument Diagram                   | Drawing | 10 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P316C     | Power Generation Lubrication and Drain System Piping & Instrument Diagram                    | Drawing | 11 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P317C     | Power Generation Boiler feedwater Heater R6 Piping & Instrument Diagram                      | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P318C     | Power Generation LP Turbine Extraction/Exhaust Piping & Instrument Diagram                   | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P319C     | Power Generation Moisture Separator Piping & Instrument Diagram                              | Drawing | 7  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P320C     | Power Generation High Pressure Drains Flash Tank System Piping & Instrument Diagram          | Drawing | 5  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P321C     | Power Generation LP Feedwater Heater System Piping & Instrument Diagram                      | Drawing | 10 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P322C     | Power Generation Deaerator System Piping & Instrument Diagram                                | Drawing | 11 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P323C     | Power Generation feedwater pumps Piping & Instrument Diagram                                 | Drawing | 10 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P324C     | Power Generation HP Feedwater Heater System Piping & Instrument Diagram                      | Drawing | 10 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P326C     | Power Generation Turbine Drains to Condenser Piping & Instrument Diagram                     | Drawing | 4  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P327C     | Power Generation Boiler Blowdown cooler Piping & Instrument Diagram                          | Drawing | 5  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P329C     | TG Lube Oil Skid Piping & Instrument Diagram                                                 | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P337C     | TG Control High Pressure Feed System Piping & Instrument Diagram                             | Drawing | 5  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P338C     | CO2 & H2 Manifolds for the Turbine Generation Piping & Instrument Diagram                    | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P339C     | CO2 & H2 Distribution for TG Generator Piping & Instrument Diagram                           | Drawing | 3  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-25-71-P340C     | Power Generation Auxiliary cooling water-TG area Piping & Instrument Diagram                 | Drawing | 7  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P401C     | Cooling tower Piping & Instrument Diagram                                                    | Drawing | 10 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P405C     | Auxiliary Cooling Water System Piping & Instrument Diagram                                   | Drawing | 11 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P410C     | RawWater/Storage tank Piping & Instrument Diagram                                            | Drawing | 11 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P422C     | Cooling Tower Blowdown tank Piping & Instrument Diagram                                      | Drawing | 9  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P444C     | Process Makeup Water Tank -II Piping & Instrument Diagram                                    | Drawing | 9  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P445C     | Raw Water Storage Tank Piping & Instrument Diagram                                           | Drawing | 8  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P452C     | Polished Water Storage Tank Piping & Instrument Diagram                                      | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P455A     | Waste Water Tank-Alpha Piping & Instrument Diagram                                           | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P455B     | Waste Water Tank-Beta Piping & Instrument Diagram                                            | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P457C     | Sample Panels Piping & Instrument Diagram                                                    | Drawing | 3  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P460C     | Compressed Air Instrument and Service Piping & Instrument Diagram                            | Drawing | 7  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P481C-SH1 | Instrument Air Distribution Piping & Instrument Diagram                                      | Drawing | 7  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P481C-SH2 | Instrument Air Distribution Piping & Instrument Diagram                                      | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P486C     | Safety Shower Piping & Instrument Diagram                                                    | Drawing | 5  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P489C     | Instrument Air Distribution Piping & Instrument Diagram                                      | Drawing | 5  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P490C     | Plant Drain System Piping & Instrument Diagram                                               | Drawing | 11 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P491C     | Tempering Water System Piping & Instrument Diagram                                           | Drawing | 3  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-AGE-67-71-P492C     | Service and Potable Water Distribution Piping & Instrument Diagram                           | Drawing | 3  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-JSM-12-71-P458C     | Sampling system A/B-SF-001 Piping & Instrument Diagram                                       | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-JSM-12-71-P459C     | Sampling system A/B-SF-002 Piping & Instrument Diagram                                       | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-JSM-12-71-P460C     | Sampling system A/B-SF-003 Piping & Instrument Diagram                                       | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-FWE-21-71-P301C     | Reheaters P. & I. Diagram                                                                    | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-FWE-21-71-P302C     | Evaporators P. & I. Diagram                                                                  | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-FWE-21-71-P303C     | Super Heaters P. & I. Diagram                                                                | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-FWE-21-71-P304C-S1  | Reheaters P. & I. Diagram                                                                    | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-FWE-21-71-P304C-S2  | Reheaters P. & I. Diagram                                                                    | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-FWE-21-71-P305C     | Blowdown System P. & I. Diagram                                                              | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-FWE-21-71-P306C     | Steam Generation System H/F Vents P. & I. Diagram                                            | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-FWE-21-71-P307C     | Reheater System H/F Vents P. & I. Diagram                                                    | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-FWE-21-71-P406C     | Sampling System P. & I. Diagram                                                              | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-FWE-61-71-P407C     | Tempered Water to Showers P. & I. Diagram                                                    | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-FWE-61-71-P408C     | Instruments Air and Service Water P. & I. Diagram                                            | Drawing | A  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-FWE-61-71-P483      | Service Water P. & I. Diagram                                                                | Drawing | A  | Vendor | GEN-2 | Approval | Drawing |
| 10312400                     | P&ID Generator systems                                                                       | Drawing | 8  | Vendor | GEN-2 | Approval | Drawing |
| 10317313                     | P&ID Lube Oil (Steam Turbine Systems)                                                        | Drawing | 8  | Vendor | GEN-2 | Approval | Drawing |
| 14548474                     | P&ID Lube Oil (Steam Turbine Systems)                                                        | Drawing | -  | Vendor | GEN-2 | Approval | Drawing |
| 14548484                     | P&ID Hydraulics (Steam Turbine Systems)                                                      | Drawing | -  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P501C     | Multimedia Filters Piping & Instrument Diagram                                               | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P502C     | Multimedia Filters Piping & Instrument Diagram                                               | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P503C     | Multimedia Filters Piping & Instrument Diagram                                               | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P511C     | Filter waste water tank Piping & Instrument Diagram                                          | Drawing | 4  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P512C     | Lamellar settling Piping & Instrument Diagram                                                | Drawing | 4  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P513C     | Dosing system Piping & Instrument Diagram                                                    | Drawing | 4  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P514C     | Dosing system Piping & Instrument Diagram                                                    | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P515C     | Piping & Instrument diagram                                                                  | Drawing | 0  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-00-0001      | Nomenclature sheet 1                                                                         | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-00-0002      | Nomenclature sheet 2                                                                         | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-00-0003      | Insulation thickness for heat preservation                                                   | Drawing | 1  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P411C     | Central plant potable water system Piping & Instrument Diagram                               | Drawing | 10 | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P412C     | Potable distribution system Piping & Instrument Diagram                                      | Drawing | 8  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P413C     | Magnesium Sulphate storage, Mix and Delivery System Piping & Instrument Diagram              | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P414C     | Sodium carbonate Storage, mix and delivery system Piping & Instrument Diagram                | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P415C     | Lime Storage mix and delivery system Piping & Instrument Diagram                             | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P416C     | Ferric chloride feed system Piping & Instrument Diagram                                      | Drawing | 5  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P417C     | Hypochlorite & bisulfite feed system Piping & Instrument Diagram                             | Drawing | 7  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P418C     | Soda feed system Piping & Instrument Diagram                                                 | Drawing | 7  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P419C     | Carbon dioxide storage and dosing Piping & Instrument Diagram                                | Drawing | 7  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P420C     | AR distribution system Piping & Instrument Diagram                                           | Drawing | 4  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P421C     | Draught distribution system Piping & Instrument Diagram                                      | Drawing | 2  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P422C     | UF, LP pipe & instruments diagram Piping & Instrument Diagram                                | Drawing | 8  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P423C     | Concentrate RO C/P pipe & instruments diagram Piping & Instrument Diagram                    | Drawing | 8  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P425C     | Waste water tank Piping & Instrument Diagram                                                 | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P426C     | Softener feed equalization tanks Piping & Instrument Diagram                                 | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P427C     | Clarifier system Piping & Instrument Diagram                                                 | Drawing | 8  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P428C     | Filter press Piping & Instrument Diagram                                                     | Drawing | 6  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P429C     | Process make-up water tank Piping & Instrument Diagram                                       | Drawing | 7  | Vendor | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P430C     |                                                                                              |         |    |        |       |          |         |

|                                                |                                                                                                                 |                 |    |        |       |          |                 |
|------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------|----|--------|-------|----------|-----------------|
| 6007-PIN-LEF-12-71-P450C                       | Concentrate RO system - unit C Piping & Instrument Diagram                                                      | Drawing         | 7  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P450C                       | Polishing exchangers Piping & Instrument Diagram                                                                | Drawing         | 8  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P450C                       | RO Clean-in-place Piping & Instrument Diagram                                                                   | Drawing         | 10 | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P455C                       | Water - oil separator Piping & Instrument Diagram                                                               | Drawing         | 12 | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-3000C1                         | Drawing Index                                                                                                   | Drawing         | 12 | Vendor | GEN-2 | Approval | Drawing         |
| BY Comment Letter- MECH-1-25-01 PB P&ID        | MECH-1-25-01 PB P&ID's - PC1                                                                                    | Revision Letter | NA | Vendor | GEN-2 | Approval | Revision Letter |
| Response to the Letter MECH-1-25-01 PB P&ID    | Revision Letter                                                                                                 | Revision Letter | NA | Vendor | GEN-2 | Approval | Revision Letter |
| 6007-HDD-SFP-15-81-0004                        | FIRE PROTECTION ABOVE GROUND PRODUCTS                                                                           | Data Sheet      | 0  | Vendor | GEN-2 | Approval | Data Sheet      |
| 6007-PIN-SFP-15-81-0002                        | ALPHA & BETA SITE FIRE PROTECTION FIRE PUMP LAYOUT                                                              | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0003                        | ALPHA & BETA SITE FIRE PROTECTION FIRE PUMP SCHEDULE & DETAILS                                                  | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0001                        | ALPHA & BETA SITE FIRE PROTECTION COVER SHEET                                                                   | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0003                        | ALPHA & BETA SITE FIRE PROTECTION HANGER DETAILS PUMP HOUSE                                                     | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| Fire pump T.O. Reply MECH-1-29-00              | Revision Letter                                                                                                 | Revision Letter | NA | Vendor | GEN-2 | Approval | Revision Letter |
| RV Comment Letter - MECH-1-29-00               | Revision Letter                                                                                                 | Revision Letter | NA | Vendor | GEN-2 | Approval | Revision Letter |
| HTF Solar field Foundations                    | HTF Solar Field Foundations                                                                                     | Calculation     | NA | Vendor | GEN-2 | Approval | Calculation     |
| Solar field Foundations                        | Solar field Foundations                                                                                         | Calculation     | NA | Vendor | GEN-2 | Approval | Calculation     |
| Steam Generator Structure                      | Steam Generator Structure                                                                                       | Calculation     | NA | Vendor | GEN-2 | Approval | Calculation     |
| Temporary Assembly Building                    | Temporary Assembly Building                                                                                     | Calculation     | NA | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-AGE-25-54-4900                        | Calculation report for Exhaust Support in STG structure Alpha Plant                                             | Calculation     | 3  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-AGE-25-54-4900                        | Calculation report for Exhaust Support in STG structure Beta Plant                                              | Calculation     | 3  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-PIN-AGE-25-54-4900                        | Field Alpha Exhaust Support in STG structure Cover sheet                                                        | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4920                        | Field Alpha Exhaust Support in STG structure General Notes                                                      | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4940                        | Field Alpha Exhaust Support in STG structure 360 & 322 Plan Views, Elevations & Details                         | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4940                        | Field Alpha Exhaust Support in STG structure 308 & 309 Plan Views, Elevations & Details                         | Drawing         | 3  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4942                        | Mojave Solar Project: Alpha Solar Field Silencer Support on STG structure Connections Details                   | Drawing         | 1  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4900                        | Beta Field Exhaust Support in STG structure Cover sheet                                                         | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4900                        | Field Beta Exhaust Support in STG structure General Notes                                                       | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4940                        | Field Beta Exhaust Support in STG structure 360 & 322 Plan Views, Elevations & Details                          | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4941                        | Field Beta Exhaust Support in STG structure 308 & 309 Plan Views, Elevations & Details                          | Drawing         | 3  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4942                        | Mojave Solar Project: Beta Solar Field Silencer Support on STG structure Connections Details                    | Drawing         | 1  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-50-5001                        | General Civil and Structural Notes                                                                              | Drawing         | 3  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-50-5002                        | Typical Ladder, Safety Cage, and Safety Gate details                                                            | Drawing         | 1  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-50-5003                        | Typical Pipe Handrail, Stairway, and Grating details                                                            | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| Cover Letter- STRUCT-1-50.00-PC1               | Revision Letter                                                                                                 | Cover Letter    | NA | Vendor | GEN-2 | Approval | Cover Letter    |
| 6007-HDD-SFP-15-81-0006                        | Admin Material data sheets                                                                                      | Cover Letter    | 2  | Vendor | GEN-2 | Approval | Cover Letter    |
| 6007-PIN-SFP-15-81-M001                        | Abengoa Mojave Solar Project Power Plant Fire Protection Alpha and Beta Site                                    | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M002                        | Abengoa Mojave Solar Project Power Plant Site Plan Submittal Key Alpha and Beta                                 | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M130                        | Abengoa Mojave Solar Project Power Plant Fire Protection Administration Building                                | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M160                        | Abengoa Mojave Solar Project Power Plant Fire Protection Calculations                                           | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M166                        | Abengoa Mojave Solar Project Power Plant Fire Protection Alpha and Beta Site                                    | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M170                        | Abengoa Mojave Solar Project Power Plant Fire Protection Alpha and Beta Site                                    | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M171                        | Abengoa Mojave Solar Project Power Plant Fire Protection Alpha and Beta Site                                    | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M172                        | Abengoa Mojave Solar Project Power Plant Fire Protection Alpha and Beta Site                                    | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M010                        | Abengoa Mojave Solar Project Power Plant Fire Protection Administration Building Fire Alarm System              | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M011                        | Abengoa Mojave Solar Project Power Plant Administration Building FM-200 System Piping                           | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-84-MUA                         | Alpha Site Fire Protection Under ground Plan                                                                    | Drawing         | 6  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-84-MUB                         | Beta Site Fire Protection Under ground Plan                                                                     | Drawing         | 6  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-HDD-SFP-15-81-0006                        | Underground material data sheets                                                                                | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0100                        | Piping Back sections layout                                                                                     | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0200                        | Piping Sections of piping                                                                                       | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0201                        | Piping Sections of piping                                                                                       | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0202                        | Piping Sections of piping                                                                                       | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0203                        | Piping Sections of piping                                                                                       | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0204                        | Piping Sections of piping                                                                                       | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0205                        | Piping Sections of piping                                                                                       | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0206                        | Piping Sections of piping                                                                                       | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0207                        | Piping Sections of piping                                                                                       | Drawing         | 1  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0208                        | Piping Sections of piping                                                                                       | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0011                        | Pipe supports detail drawings                                                                                   | Drawing         | 1  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0013                        | Pipe supports detail drawings                                                                                   | Drawing         | 1  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0014                        | Pipe supports detail drawings                                                                                   | Drawing         | 1  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0015                        | Pipe supports detail drawings                                                                                   | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0016                        | Pipe supports detail drawings                                                                                   | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0017                        | Pipe supports detail drawings                                                                                   | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0018                        | Pipe supports detail drawings                                                                                   | Drawing         | 1  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0019                        | Pipe supports detail drawings                                                                                   | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0020                        | Pipe supports detail drawings                                                                                   | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0021                        | Pipe supports detail drawings                                                                                   | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0022                        | Pipe supports detail drawings                                                                                   | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0023                        | Situation plant of supports in rack structure                                                                   | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-61-0025                        | Situation plant of supports in rack structure                                                                   | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATM-87-11-0016                        | Urban Development and Buildings/Bioremediation Facility and Sprinkler System                                    | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATM-87-03-0001                        | Urban Development and Buildings/Bioremediation Facility and Sprinkler System Alpha site                         | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATM-87-03-0002                        | Urban Development and Buildings/Bioremediation Facility and Sprinkler System Beta site                          | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATM-87-03-0006                        | Urban Development and Buildings/Bioremediation Facilities Schematic Diagram Showing Sprinkler                   | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0001                        | Alpha & Beta Site Fire Protection Cover Sheet                                                                   | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0002                        | Alpha Site Fire Protection Zone Areas Plan & Design Criteria                                                    | Drawing         | 1  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0003                        | Alpha Site Fire Protection Hydraulic Node Plan                                                                  | Drawing         | 1  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0004                        | Beta Site Fire Protection Zone Areas & Design Criteria                                                          | Drawing         | 1  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0005                        | Beta Site Fire Protection Hydraulic Node Plan                                                                   | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0002                        | Alpha & Beta Site Fire Protection Above ground Details                                                          | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0021                        | Alpha Site Fire Protection Overflow Tank Plan & Details                                                         | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0021                        | Beta Site Fire Protection Overflow Tank Plan & Details                                                          | Drawing         | 0  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-CAL-SFP-15-81-0005                        | Alpha Overflow Tank Surface Protection Fire Protection Calcs                                                    | Calculation     | 0  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-0005                        | Beta Overflow Tank Surface Protection Fire Protection Calcs                                                     | Calculation     | 0  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-0005                        | Alpha & Beta Overflow Tank Fire Protection Seismic Calcs                                                        | Calculation     | 0  | Vendor | GEN-2 | Approval | Calculation     |
| 2017103.00-TH15-SHEET DWG                      | Abengoa Solar Power Plant Electrical Power and Control Plans                                                    | Drawing         | 6  | Vendor | GEN-2 | Approval | Drawing         |
| 2017103.00-SH10-22A-DWG                        | Abengoa Teyma Power Plant Schematic Line Diagram, Elevations, Schedules - Alpha Wells                           | Drawing         | 6  | Vendor | GEN-2 | Approval | Drawing         |
| 2017103.00-SH10-43A-DWG                        | Abengoa Teyma Power Plant for Alpha Wells Electrical Plan                                                       | Drawing         | 6  | Vendor | GEN-2 | Approval | Drawing         |
| 2017103.00-SH10-43A-DWG                        | Abengoa Teyma Power Plant Miscellaneous Details                                                                 | Drawing         | 6  | Vendor | GEN-2 | Approval | Drawing         |
| 2017103.00-SH10-43A-DWG                        | Abengoa Teyma Power Plant General Notes, Abbreviations, Symbols                                                 | Drawing         | 5  | Vendor | GEN-2 | Approval | Drawing         |
| ABENRRP - ALPHA WELLS LAYOUT DWG               | Abengoa Teyma Power Plant Site Layout for Alpha Wells                                                           | Drawing         | 9  | Vendor | GEN-2 | Approval | Drawing         |
| ABENRRP - WELL HEAD DETAILS DWG                | Abengoa Teyma Power Plant Well Head Details Typical                                                             | Drawing         | 9  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-53-5301                        | Power Block Area Grounding Plan Alpha Plant                                                                     | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-53-5301                        | Power Block Area Grounding Plan Beta Plant                                                                      | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4900                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Elevations I                    | Drawing         | 7  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4903                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Elevations II                   | Drawing         | 7  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4904                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Elevations II                   | Drawing         | 7  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4905                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections BCP & BT Connections            | Drawing         | 7  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4906                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections CH & CR Connections             | Drawing         | 6  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4907                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections JT & JB Connections             | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4908                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Plan BHEL 2073.93" BHEL2078.50" | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4909                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Plan BHEL 2098.50" BHEL 2091"   | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4910                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Plan BHEL 2098.25"              | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4911                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Plan BHEL 2114"                 | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4912                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Plan BHEL 2123.84" & 2150.17"   | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4913                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections GP Connections                  | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4914                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections BPF, GF & GE Connections        | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4915                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections BCF & C Connections             | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4916                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Column Splices I                | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4917                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Column Splices II               | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4918                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Column Splices III              | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| Column Splice Iw 102113                        | Revision Letter                                                                                                 | Revision Letter | NA | Vendor | GEN-2 | Approval | Revision Letter |
| Ship Critical Bolt Clarification Letter 101013 | Revision Letter                                                                                                 | Revision Letter | NA | Vendor | GEN-2 | Approval | Revision Letter |
| 6007-CAL-ATM-25-54-5069                        | Steam Turbine Foundation Construction Procedure for L1 Support Anchor Bolts Replacement: Alpha and Beta Plant   | Calculation     | 1  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-PIN-AGE-25-52-4073                        | Field Alpha Anchor Bolts Coordinates Foundation Plan                                                            | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-52-4071                        | Field Beta Steam Turbine/Generator Foundation Details                                                           | Drawing         | 5  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-52-4062                        | Field Beta Steam Turbine/Generator Foundation Details                                                           | Drawing         | 5  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-52-4071                        | Field Beta Steam Turbine/Generator Foundation Details                                                           | Drawing         | 5  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-52-4073                        | Field Beta Steam Turbine/Generator Foundation Details                                                           | Drawing         | 4  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-52-4073                        | Field Beta Anchor Bolts Coordinates Foundation Plan                                                             | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-SKT-ATM-25-54-5069                        | Steam Turbine Foundation L1 Bolt Reposition                                                                     | Drawing         | 1  | Vendor | GEN-2 | Approval | Drawing         |
| RV RESPONSE ECH-1-20.00-PC1                    | ECH-1-20.00-Field Directive Turbine L1 repositioning-PC1                                                        | Spec            | NA | Vendor | GEN-2 | Approval | Revision Letter |
| Conest 363 robot                               | Hydrodemolition Robot 363 for Controlled and Selective Removal of Concrete                                      | Drawing         | NA | Vendor | GEN-2 | Approval | Drawing         |
| HPC Hydro demo                                 | Hydro Pressure Corporation                                                                                      | Drawing         | NA | Vendor | GEN-2 | Approval | Drawing         |
| RF 001                                         | Epoxy Rebar & Lenton Couplers                                                                                   | Drawing         | NA | Vendor | GEN-2 | Approval | Drawing         |
| RF 002                                         | Weldable Rebar                                                                                                  | Drawing         | NA | Vendor | GEN-2 | Approval | Drawing         |
| RF 003                                         | Concrete Cracking Repair                                                                                        | Drawing         | NA | Vendor | GEN-2 | Approval | Drawing         |
| SCE 1 of 3                                     | RELO - UG Lines @ Beta Site, Beta Site Pipe Relocation - Along Road Hinkley                                     | Drawing         | NA | Vendor | GEN-2 | Approval | Drawing         |
| SCE 2 of 3                                     | RELO - UG Lines @ Beta Site, Beta Site Pipe Relocation - Along Road Hinkley                                     | Drawing         | NA | Vendor | GEN-2 | Approval | Drawing         |
| SCE 2 of 3                                     | RELO - UG Lines @ Beta Site, Beta Site Pipe Relocation - Along Road Hinkley                                     | Drawing         | NA | Vendor | GEN-2 | Approval | Drawing         |
| 6007-CAL-AGE-25-51-4004                        | Calculation report for STG Auxiliary Equipment Structure Joints Alpha Plant                                     | Calculation     | NA | Vendor | GEN-2 | Approval | Calculation     |
| 6007-PIN-AGE-25-54-4900                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Cover Sheet                     | Drawing         | 8  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4902                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Elevations I                    | Drawing         | 7  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4905                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections BCP & BT Connections            | Drawing         | 7  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4906                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections CH & CR Connections             | Drawing         | 7  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4907                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections JB Connections                  | Drawing         | 7  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4913                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections GP Connections                  | Drawing         | 7  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4914                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections GF & GE Connections             | Drawing         | 7  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4915                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections BCF & C Connections             | Drawing         | 5  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-54-4919                        | Mojave Solar Project: Alpha Plant STG Auxiliary Equipment Structure Connections Field Fix & Alternative Details | Drawing         | NA | Vendor | GEN-2 | Approval | Drawing         |
| STG Revision IEG - N. Cables 100103            | Revision Letter                                                                                                 | Revision Letter | NA | Vendor | GEN-2 | Approval | Revision Letter |
| 6007-CAL-AGE-58-54-2345                        | MOJAVE SOLAR HTF FILTER ACCESS (ALPHA)                                                                          | Calculation     | 2  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-PIN-AGE-58-54-2345                        | MOJAVE SOLAR PROJECT FIELD ALPHA HTF MAIN PUMPS AUXILIARY PLATFORMS, COVER SHEETS                               | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-58-54-2346                        | MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, GENERAL NOTES                      | Drawing         | 3  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-58-54-2347                        | MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, PLATFORM 1, STRUCT                 | Drawing         | 2  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-                                  |                                                                                                                 |                 |    |        |       |          |                 |

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|-----------------------------|---------------------------------------------------------------------------------|-----------------|-----|--------|-------|----------|-----------------|
| 6007-PIN-LEF-12-62-0492     | Soda Chemical load pump & Dosing chemicals pumps detail drawings                | Drawing         | 5   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0493     | Soda Chemical load pump & Dosing chemicals pumps detail drawings                | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0500     | Antifouling Storage tank chemical detail drawings                               | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0511     | Antifouling Chemical load pump & Dosing chemicals pumps detail drawings         | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0512     | Antifouling Chemical load pump & Dosing chemicals pumps detail drawings         | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0520     | Sulfuric Acid Chemical load pump & Dosing chemicals pumps detail drawings       | Drawing         | 12  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0531     | Sulfuric Acid Chemical load pump & Dosing chemicals pumps detail drawings       | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0532     | Sulfuric Acid Chemical load pump & Dosing chemicals pumps detail drawings       | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0533     | Sulfuric Acid Chemical load pump & Dosing chemicals pumps detail drawings       | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0540     | Ferric Chloride storage tank                                                    | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0551     | Ferric Chloride Chemical load pump & Dosing chemicals pumps detail drawings     | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0552     | Ferric Chloride Chemical load pump & Dosing chemicals pumps detail drawings     | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0560     | Boisulfite storage tank detail drawings                                         | Drawing         | 10  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0571     | Boisulfite Chemical load pump & Dosing chemicals pumps detail drawings          | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0572     | Boisulfite Chemical load pump & Dosing chemicals pumps detail drawings          | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0580     | Polyelectrolyte storage tank detail drawings                                    | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0591     | Polyelectrolyte Chemical load pump & Dosing chemicals pumps detail drawings     | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0592     | Polyelectrolyte Chemical load pump & Dosing chemicals pumps detail drawings     | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0601     | Polyelectrolyte mixing tank and Chemical Pumps detail drawings                  | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0602     | Polyelectrolyte mixing tank and Dosing chemicals pumps detail drawings          | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0603     | Polyelectrolyte mixing tank and Dosing chemicals pumps detail drawings          | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0604     | Flocculant mixing tank Dosing chemicals pumps SK 5010 detail drawings           | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0611     | Feed pump press filter skid detail drawings                                     | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0612     | Feed pump press filter skid detail drawings                                     | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0621     | Feed pump Potable RO skid detail drawings                                       | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0622     | Feed pump Potable RO skid detail drawings                                       | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0631     | Feed pump Primary RO skid detail drawings                                       | Drawing         | 5   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0632     | Feed pump Primary RO skid detail drawings                                       | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0633     | Feed pump Primary RO skid detail drawings                                       | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0641     | Recirculation pump X-MP-491 skid detail drawings                                | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0642     | Recirculation pump X-MP-491 skid detail drawings                                | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0643     | Recirculation pump X-MP-491 skid detail drawings                                | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0644     | Recirculation pump X-MP-491 skid detail drawings                                | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0661     | Cooling Tower Blowdown pumps skid detail drawings                               | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0662     | Cooling Tower Blowdown pumps skid detail drawings                               | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0670     | 1st Clarified water tank detail drawings                                        | Drawing         | 9   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0691     | Pumps to water oil separator skid detail drawings                               | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-0692     | Pumps to water oil separator skid detail drawings                               | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-1301     | Ultrahatration system skids detail drawings UF A/B                              | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-1302     | Ultrahatration system skids detail drawings UF A/B                              | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-1303     | Ultrahatration system skids detail drawings UF A/B                              | Drawing         | 6   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-1304     | Ultrahatration system skids detail drawings UF C/D                              | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-1305     | Ultrahatration system skids detail drawings UF C/D                              | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-1306     | Ultrahatration system skids detail drawings UF C/D                              | Drawing         | 5   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-1307     | Ultrahatration system skids detail drawings UF E/F                              | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-1308     | Ultrahatration system skids detail drawings UF E/F                              | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-1309     | Ultrahatration system skids detail drawings UF E/F                              | Drawing         | 5   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-1310     | Ultrahatration system skids detail drawings UF G/H                              | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-1311     | Ultrahatration system skids detail drawings UF G/H                              | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-1312     | Ultrahatration system skids detail drawings UF G/H                              | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5001     | Concentration RO skids detail drawings Unit D                                   | Drawing         | 5   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5002     | Concentration RO skids detail drawings Unit D                                   | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5003     | Concentration RO skids detail drawings Unit D                                   | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5004     | Concentration RO skids detail drawings Unit D                                   | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5005     | Concentration RO skids detail drawings Unit A                                   | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5006     | Concentration RO skids detail drawings Unit A                                   | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5007     | Concentration RO skids detail drawings Unit A                                   | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5008     | Concentration RO skids detail drawings Unit A                                   | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5009     | Concentration RO skids detail drawings Unit B                                   | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5010     | Concentration RO skids detail drawings Unit B                                   | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5011     | Concentration RO skids detail drawings Unit B                                   | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5012     | Concentration RO skids detail drawings Unit C                                   | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5013     | Concentration RO skids detail drawings Unit C                                   | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5014     | Concentration RO skids detail drawings Unit C                                   | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5015     | Concentration RO skids detail drawings Unit C                                   | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-62-5016     | Concentration RO skids detail drawings Unit C                                   | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P411C    | Central Plant Potable water system Piping & Instrument Diagram                  | Drawing         | 11  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P412C    | Potable distribution system Piping & Instrument Diagram                         | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P413C    | Magnesium sulphate storage, mix and delivery system Piping & Instrument Diagram | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P414C    | Sodium carbonate storage, mix and delivery system Piping & Instrument Diagram   | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P415C    | Line storage, mix and delivery system Piping & Instrument Diagram               | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P416C    | Ferric chloride feed system Piping & Instrument Diagram                         | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P417C    | Hypochlorite and bisulfite feed system Piping & Instrument Diagram              | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P418C    | Soda feed system Piping & Instrument Diagram                                    | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P419C    | Carbon Dioxide Storage and dosing system Piping & Instrument Diagram            | Drawing         | 6   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P420C    | AR distribution system Piping & Instrument Diagram                              | Drawing         | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P421C    | Drainage distribution system piping & drainage                                  | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P422C    | UF CIP PIPE AND INSTRUMENT DIAGRAM Piping & Instrument Diagram                  | Drawing         | 9   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P423C    | CONCENTRATE RO CIP PIPE AND INSTRUMENT DIAGRAM Piping & Instrument Diagram      | Drawing         | 9   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P425C    | Waste water tank Piping & Instrument Diagram                                    | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P426C    | Softener feed equalization tank Piping & Instrument Diagram                     | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P427C    | Clarifier system Piping & Instrument Diagram                                    | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P428C    | Filter Press Piping & Instrument Diagram                                        | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P429C    | Process make-up water tank Piping & Instrument Diagram                          | Drawing         | 9   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P430C    | Filtrate recycle Piping & Instrument Diagram                                    | Drawing         | 6   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P431C    | Sulfuric acid system Piping & Instrument Diagram                                | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P432C    | Cleanwater Piping & Instrument Diagram                                          | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P433C    | Ultrahatration Units A/B Piping & Instrument Diagram                            | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P434C    | Ultrahatration Units C/D Piping & Instrument Diagram                            | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P436C    | RO chemical feed Piping & Instrument Diagram                                    | Drawing         | 9   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P437C    | Primary RO feed pumps Piping & Instrument Diagram                               | Drawing         | 10  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P438C    | Primary RO system - Unit A Piping & Instrument Diagram                          | Drawing         | 10  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P439C    | Primary RO system - Unit B Piping & Instrument Diagram                          | Drawing         | 10  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P440C    | Ultrahatration Units E/F Piping & Instrument Diagram                            | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P441C    | Primary RO system - Unit C Piping & Instrument Diagram                          | Drawing         | 11  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P442C    | Primary RO system - Unit D Piping & Instrument Diagram                          | Drawing         | 10  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P443C    | Ultrahatration Units G/H Piping & Instrument Diagram                            | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P445C    | Concentrate RO Pumps Piping & Instrument Diagram                                | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P446C    | Polishing Mirror RO Piping & Instrument Diagram                                 | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P447C    | Concentrate RO System-Unit D Piping & Instrument Diagram                        | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P448C    | Concentrate RO System-Unit A Piping & Instrument Diagram                        | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P449C    | Concentrate RO System-Unit B Piping & Instrument Diagram                        | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P450C    | Concentrate RO System-Unit C Piping & Instrument Diagram                        | Drawing         | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P452C    | Polishing Exchanges Piping & Instrument Diagram                                 | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P454C    | RO Clean-In-Place Piping & Instrument Diagram                                   | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-71-P455C    | Water Oil Separator Piping & Instrument Diagram                                 | Drawing         | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-CAL-SFP-15-81-H801     | AlphaBeta Expansion Bracket and Tube Base Structural Calculations               | Calculation     | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-H102     | Calculation Summary                                                             | Calculation     | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-H804     | AlphaBeta Hilti HY 150 Beta Anchor Calculations                                 | Calculation     | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-H805     | AlphaBeta Expansion Vessel Calculations                                         | Calculation     | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (A) | Tol-Brace Seismic Calculations                                                  | Calculation     | N/A | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (B) | Tol-Brace Seismic Calculations                                                  | Calculation     | N/A | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (C) | Tol-Brace Seismic Calculations                                                  | Calculation     | N/A | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (D) | Tol-Brace Seismic Calculations                                                  | Calculation     | N/A | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (E) | Tol-Brace Seismic Calculations                                                  | Calculation     | N/A | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (F) | Tol-Brace Seismic Calculations                                                  | Calculation     | N/A | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (G) | Tol-Brace Seismic Calculations                                                  | Calculation     | N/A | Vendor | GEN-2 | Approval | Calculation     |
| 6007-HDD-SFP-15-81-0002     | Tyco Nozzle data sheet                                                          | Calculation     | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-PIN-SFP-15-81-0002     | Alpha & Beta Site Fire Protection Above Ground Details                          | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0110     | Alpha Site Fire Protection Vessel Plan                                          | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0111     | Alpha Site Fire Protection Vessel Plan                                          | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0112     | Alpha Site Fire Protection Vessel Isometric View                                | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0113     | Beta Site Fire Protection Vessel Plan                                           | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0114     | Beta Site Fire Protection Vessel Isometric View                                 | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0115     | Alpha Site Fire Protection Alpha Site Hydraulic Node Plan                       | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0116     | Beta Site Fire Protection Alpha Site Hydraulic Node Plan                        | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0117     | Alpha and Beta Site Fire Protection Hanger Details                              | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0118     | Alpha & Beta Site Fire Protection EXP Vessel Hanger Details                     | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATP-00-00-H101-A   | Hazardous Areas Classification Alpha Plant Sheet #1/11                          | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATP-00-00-H103-A   | Hazardous Areas Classification Beta Plant Sheet #2/11                           | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATP-00-00-H103-A   | Hazardous Areas Classification Alpha Plant Sheet #3/11                          | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATP-00-00-H104-A   | Hazardous Areas Classification Beta Plant Sheet #4/11                           | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATP-00-00-H105-A   | Hazardous Areas Classification Alpha Plant Sheet #5/11                          | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATP-00-00-H106-A   | Hazardous Areas Classification Beta Plant Sheet #6/11                           | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATP-00-00-H107-A   | Hazardous Areas Classification Alpha Plant Sheet #7/11                          | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATP-00-00-H108-A   | Hazardous Areas Classification Beta Plant Sheet #8/11                           | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATP-00-00-H109-A   | Hazardous Areas Classification Alpha Plant Sheet #9/11                          | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATP-00-00-H1010-B  | Hazardous Areas Classification Beta Plant Sheet #10/11                          | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-ATP-00-00-H1011-A  | Hazardous Areas Classification Alpha Plant Sheet #11/11                         | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-25-60-4003-800 | Revision Letter                                                                 | Revision Letter | N/A | Vendor | GEN-2 | Approval | Revision Letter |
| 6007-AGE-25-60-4003-800     | Stress Analysis Report - Power Block - Alpha & Beta - Part 3                    | Analysis        | 0   | Vendor | GEN-2 | Approval | Analysis        |
| 6007-AGE-25-60-4003-800     | Stress Analysis Report - Power Block - Alpha & Beta - Part 4                    | Analysis        | 0   | Vendor | GEN-2 | Approval | Analysis        |
| 6007-CAL-AGE-00-54-2000     | Calculation Report for Electrical Panels Structure Alpha Plant                  | Calculation     | 3   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-AGE-00-54-2000     | Calculation Report for Electrical Panels Structure Beta Plant                   | Calculation     | 4   |        |       |          |                 |

|                                                 |                                                                                           |                 |     |        |       |          |                 |
|-------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------|-----|--------|-------|----------|-----------------|
| 6007-PIN-AGE-00-54-6006                         | Mojave Solar Project, Beta Plant, Electrical Panels Steel Steel Plant V                   | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-54-6007                         | Mojave Solar Project, Beta Plant, Electrical Panels Steel ES8 Types 1 & 2, Sections & Det | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-54-6008                         | Mojave Solar Project, Beta Plant, Electrical Panels Steel ES8 Sections & Details          | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-INF-AGE-68-60-2001-R04                     | Stress Analysis Report-Solar Field-East Inlet Alpha Plant (Main Header)                   | Analysis        | 4   | Vendor | GEN-2 | Approval | Analysis        |
| 6007-INF-AGE-68-60-2002-R04                     | Stress Analysis Report-Solar Field-East Return Alpha Plant (Main Header)                  | Analysis        | 4   | Vendor | GEN-2 | Approval | Analysis        |
| 6007-INF-AGE-68-60-4001-R05                     | Stress Analysis Report Header HTF- Beta Plant - East Solar Field Inlet                    | Analysis        | 4   | Vendor | GEN-2 | Approval | Analysis        |
| 6007-INF-AGE-68-60-6002-R04                     | Stress Analysis Report Header HTF- Beta Plant - East Solar Field Return                   | Analysis        | 4   | Vendor | GEN-2 | Approval | Analysis        |
| 6007-INF-AGE-68-60-6005-R04                     | Stress Analysis Report Header HTF- Beta Plant - North Solar Field Inlet                   | Analysis        | 4   | Vendor | GEN-2 | Approval | Analysis        |
| 6007-INF-AGE-68-60-6006-R04                     | Stress Analysis Report Header HTF- Beta Plant - North Solar Field Return                  | Analysis        | 4   | Vendor | GEN-2 | Approval | Analysis        |
| 607-L.pdf                                       | Properties of material API 5L                                                             | Revision Letter | n/a | Vendor | GEN-2 | Approval | Revision Letter |
| C2Quick.pdf                                     | CAESAR II 2011 Quick Reference Guide                                                      | Revision Letter | n/a | Vendor | GEN-2 | Approval | Revision Letter |
| C2UG.pdf                                        | CAESAR II 2011 User Guide                                                                 | Revision Letter | n/a | Vendor | GEN-2 | Approval | Revision Letter |
| 6007-PIN-AGE-00-03-4001                         | Pipe Layout Drawing Power Block, Alpha Plant                                              | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-4002                         | Pipe Layout Drawing Power Block, Profile General View Alpha Plant                         | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-4003                         | Pipe Layout Drawing Power Block, Section 4003 Alpha Plant                                 | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-4004                         | Pipe Layout Drawing Power Block, Section 4004 Plan A Alpha Plant                          | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-4005                         | Pipe Layout Drawing Power Block, Section 4005 Plan A Alpha Plant                          | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-4006                         | Pipe Layout Drawing Power Block, Section 4006 Plan A Alpha Plant                          | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-4007                         | Pipe Layout Drawing Power Block, Section 4007 Plan A Alpha Plant                          | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-4008                         | Pipe Layout Drawing Power Block, Section 4008 Plan A Alpha Plant                          | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-4009                         | Pipe Layout Drawing Power Block, Turbine - Alpha Plant                                    | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-4010                         | Pipe Layout Drawing Power Block, Turbine Details Alpha Plant                              | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-4011                         | Pipe Layout Drawing Power Block, Polished Water Tank Alpha Plant                          | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-8001                         | Pipe Layout Drawing Power Block - Beta Plant                                              | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-8002                         | Pipe Layout Drawing Power Block, Profile General View - Beta Plant                        | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-8003                         | Pipe Layout Drawing Power Block, Section 8003 Plan A Beta Plant                           | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-8004                         | Pipe Layout Drawing Power Block, Section 8004 Plan A Beta Plant                           | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-8005                         | Pipe Layout Drawing Power Block, Section 8005 Plan A Beta Plant                           | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-8006                         | Pipe Layout Drawing Power Block, Section 8006 Plan A Beta Plant                           | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-8007                         | Pipe Layout Drawing Power Block, Section 8007 Plan A Beta Plant                           | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-8008                         | Pipe Layout Drawing Power Block, Section 8008 Plan A Beta Plant                           | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-8009                         | Pipe Layout Drawing Power Block, Turbine Beta Plant                                       | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-8010                         | Pipe Layout Drawing Power Block, Turbine Details Beta Plant                               | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-03-8011                         | Pipe Layout Drawing Power Block, Polished Water Tank Beta Plant                           | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-IN-AGE-58-61-4001                          | Stress Analysis Report - Overflow & Ullage - Alpha & Beta                                 | Analysis        | 4   | Vendor | GEN-2 | Approval | Analysis        |
| Response letter to - MECH-1-34.01               | Revision Letter                                                                           | Revision Letter | NA  | Vendor | GEN-2 | Approval | Revision Letter |
| 6007-US-AGE-58-61-2220                          | Pipe line schedule - HTF Alpha Plant                                                      | List            | 5   | Vendor | GEN-2 | Approval | List            |
| 6007-PIN-AGE-00-02-1010                         | Site Plan                                                                                 | Drawing         | 13  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-02-1001                         | Solar Field Layout for Alpha Plant                                                        | Drawing         | 13  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-02-1003                         | Central Plant Layout Alpha Plant                                                          | Drawing         | 13  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-IN-AGE-25-60-2801                          | Stress Analysis Report - Rack 2 - Alpha Plant                                             | Analysis        | 4   | Vendor | GEN-2 | Approval | Analysis        |
| 6007-PIN-AGE-25-60-4801                         | Stress Analysis Report - Rack 2 - Beta Plant                                              | Analysis        | 4   | Vendor | GEN-2 | Approval | Analysis        |
| Response letter to MECH-1-34.01                 | Revision Letter                                                                           | Revision Letter | NA  | Vendor | GEN-2 | Approval | Revision Letter |
| 6007-US-AGE-58-61-2220                          | Pipe line schedule - HTF Alpha Plant                                                      | List            | 5   | Vendor | GEN-2 | Approval | List            |
| 6007-US-AGE-58-61-2220                          | Pipe line list - PB & Utilities                                                           | List            | 6   | Vendor | GEN-2 | Approval | List            |
| 6007-US-AGE-58-61-2220                          | Pipe line schedule - Utility A/B Area Alpha Plant                                         | List            | 5   | Vendor | GEN-2 | Approval | List            |
| 6007-US-FWE-21-16-0001                          | Pipe line list (SSGS) for 1 train or plant (Alpha/Beta)                                   | List            | 0   | Vendor | GEN-2 | Approval | List            |
| 6007-PIN-AGE-00-02-1010                         | Site Plan                                                                                 | Drawing         | 11  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-02-1001                         | Solar Field Layout for Alpha Plant                                                        | Drawing         | 13  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-02-1003                         | Central Plant Layout Alpha Plant                                                          | Drawing         | 13  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-US-AGE-58-61-6220                          | Pipe line schedule - HTF Beta Plant                                                       | List            | 5   | Vendor | GEN-2 | Approval | List            |
| 6007-US-AGE-58-61-7320                          | Pipe line schedule - Utility A/B Area Beta Plant                                          | List            | 0   | Vendor | GEN-2 | Approval | List            |
| 6007-PIN-AGE-00-02-1002                         | Solar Field Layout for Beta Plant                                                         | Drawing         | 13  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-00-02-1004                         | Central Plant Layout Beta Plant                                                           | Drawing         | 13  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-CAL-SFP-15-81-H801                         | Alpha/Beta Mojave Solar - Expansion Area Pipe Hangerout H1                                | Calculation     | 2   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-PIN-SFP-15-81-H801                         | Alpha and Beta Site Fire Protection Hanger Details                                        | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-H101                         | Alpha Site-Fire Protection Vessel Plan                                                    | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-H110                         | Beta Site Fire Protection Vessel Plan                                                     | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-CAL-SFP-15-81-H402                         | Alpha & Beta Site Fire Protection EXP Vessel Hanger Details                               | Calculation     | 3   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-H804                         | Alpha/Beta H1H1 150 Brac anchor Calculation                                               | Calculation     | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-H805                         | Alpha/Beta Expansion Vessel Areaq H1H1 M1 90 stand                                        | Calculation     | 0   | Vendor | GEN-2 | Approval | Calculation     |
| RV Response Letter                              | Revision Letter                                                                           | Revision Letter | NA  | Vendor | GEN-2 | Approval | Revision Letter |
| 6007-CAL-SFP-15-81-H102                         | Calculation Summary                                                                       | Calculation     | NA  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (A)                     | Tol-Brace Seismic Calculations                                                            | Calculation     | NA  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (B)                     | Tol-Brace Seismic Calculations                                                            | Calculation     | NA  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (C)                     | Tol-Brace Seismic Calculations                                                            | Calculation     | NA  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (D)                     | Tol-Brace Seismic Calculations                                                            | Calculation     | NA  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (E)                     | Tol-Brace Seismic Calculations                                                            | Calculation     | NA  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (F)                     | Tol-Brace Seismic Calculations                                                            | Calculation     | NA  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5002 (G)                     | Tol-Brace Seismic Calculations                                                            | Calculation     | NA  | Vendor | GEN-2 | Approval | Calculation     |
| 6007-HDD-SFP-15-81-0002                         | Two Nozzle data sheet                                                                     | Revision Letter | 0   | Vendor | GEN-2 | Approval | Revision Letter |
| 6007-PIN-SFP-15-81-0002                         | Alpha & Beta Site Fire Protection Above Ground Details                                    | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-H101                         | Alpha Site-Fire Protection Vessel Plan                                                    | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-H102                         | Alpha Site-Fire Protection Vessel Isometric View                                          | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-H103                         | Beta Site Fire Protection Vessel Stretch Plan                                             | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-H112                         | Beta Site Fire Protection Vessel Isometric View                                           | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0003                         | Alpha Site Fire Protection Alpha Site Hydraulic Node Plan                                 | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-0005                         | Beta Site Fire Protection Alpha Site Hydraulic Node Plan                                  | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| Agate Steel-CORP-QUALITY-MANUAL                 | Quality Manual                                                                            | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| AgateFabricationStandardsManual                 | Fabrication Standards Manual                                                              | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| AgateSteelweldingWP                             | Inquiry & Illness Prevention Program                                                      | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| ApplicationforApproval                          | Application for Approved Fabricator Status                                                | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| DrugandAlcoholProcedures                        | Drug and Alcohol Testing Procedures                                                       | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| MaterialSafetyDataSheet                         | Material Safety Data Bulletin                                                             | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| QAC manual for Henkley Solar (agate)            | Quality Control Manual                                                                    | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| Safety Data Sheet                               | Safety Data Sheet                                                                         | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| APPLICATION                                     | Application for Approved Fabricator Status                                                | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| 103steelWP Welding, etc company, etc            | Structural Steel Calculator Removal Application                                           | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| 6007-CAL-AGE-40-52-2000                         | Calculation Report for MP-457 Pump Foundation Alpha Plant                                 | Calculation     | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-AGE-40-52-6000                         | Calculation Report for MP-457 Pump Foundation Beta Plant                                  | Calculation     | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-LEF-12-54-0001                         | Skids Structural Calculations                                                             | Calculation     | 6   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-PIN-AGE-40-52-2000                         | Mojave Solar Project, Field Alpha Skid 15-A WTP Foundation Cover Sheet                    | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-40-52-2001                         | Mojave Solar Project, Field Alpha Skid 15-A WTP Foundation General Notes                  | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-40-52-2002                         | Mojave Solar Project, Alpha Plant Skid 15-A WTP Foundation Details                        | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-40-52-6000                         | Mojave Solar Project, Field Beta Skid 15-A WTP Foundation Cover Sheet                     | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-40-52-6001                         | Mojave Solar Project, Field Beta Skid 15-A WTP Foundation General Notes                   | Drawing         | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-AGE-40-52-6002                         | Mojave Solar Project, Beta Plant Skid 15-A WTP Foundation Details                         | Drawing         | 1   | Vendor | GEN-2 | Approval | Drawing         |
| Application                                     | 9.1 Application for Approved Fabricator status                                            | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| Deb Robinson CWI Certs                          | American Welding society                                                                  | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| PHI Plant Services, GENERAL, QualityPlan-Mojave | Quality Assurance/Quality Control Plan                                                    | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| Welder Certs GT SM 1-1                          | Welder Performance Qualifications QW-484                                                  | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| Welder Certs G1AW-B-1                           | Welder Performance Qualifications QW-484                                                  | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| WPS POR G1AW-B-1                                | Welding Procedure Specification                                                           | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| WPS POR G1AW-B-8                                | Welding Procedure Specification                                                           | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| WPS POR GT SM 1-1                               | Welding Procedure Specification                                                           | NA              | NA  | Vendor | GEN-2 | Approval | NA              |
| 6007-PIN-SFP-15-81-G002                         | Alpha Site Fire Protection zones areas & design criteria                                  | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-G003                         | Alpha Site Fire Protection Alpha Hydraulic Node Plan                                      | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-G004                         | Beta Site Fire Protection zone areas & design criteria                                    | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-G005                         | Alpha Site Fire Protection Alpha Hydraulic Node Plan                                      | Drawing         | 3   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-CAL-SFP-15-81-H108                         | Alpha AFF Containment Area Hydraulic Calculation                                          | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-CAL-SFP-15-81-H108                         | Beta AFF Containment Area Hydraulic Calculation                                           | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-HDD-SFP-15-81-5009                         | Alpha & Beta AFF Containment Area Seismic calculation                                     | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-F039                         | Alpha & Beta AFF Expansion & QFT Containment System Protection                            | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-CAL-ABA-12-57-CALC1                        | Alpha Site Fire Protection AFF Containment Systems                                        | Calculation     | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-INF-ATM-47-60-0001                         | Beta Site Fire Protection AFF Containment Systems                                         | Calculation     | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-H101                         | Stress Analysis Report - Utilities - Cooling Tower Pipes - Alpha and Beta                 | 2/24/2014       | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-H110                         | Alpha HTF pump area hydraulic calculations                                                | Drawing         | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-H110                         | Beta HTF pump area hydraulic calculations                                                 | Drawing         | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-CAL-SFP-15-81-5009                         | Alpha & Beta HTF Pump Area Seismic calculations                                           | Drawing         | 0   | Vendor | GEN-2 | Approval | Calculation     |
| 6007-PIN-SFP-15-81-0002                         | Alpha & Beta Site Fire Protection Above ground details                                    | 2/17/2014       | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-H017                         | Alpha Site Fire Protection HTF pumps                                                      | 2/17/2014       | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-F018                         | Alpha Site Fire Protection HTF Pumps - Pilot line detection                               | 2/17/2014       | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-F117                         | Beta Site Fire Protection HTF pumps                                                       | 2/17/2014       | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-F118                         | Beta Site Fire Protection HTF Pumps - Pilot line detection                                | 2/17/2014       | 1   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-G002                         | Alpha Site Fire Protection zones Areas & Design Criteria                                  | 2/17/2014       | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-G003                         | Alpha Site Fire Protection Alpha Hydraulic Node Plan                                      | 2/17/2014       | 4   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-G004                         | Beta Site Fire Protection zones Areas & Design Criteria                                   | 2/17/2014       | 5   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-G005                         | Alpha Site Fire Protection Alpha Hydraulic Node Plan                                      | 2/17/2014       | 5   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-54-0021                         | Geometric definition of RAC, plant detail drawings                                        | 1/14/2014       | 9   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-54-0022                         | Geometric definition of Outdoor RAC, plant detail drawings                                | 12/13/2013      | 5   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-54-0031                         | Geometric definition of RAC, elevations                                                   | 1/16/2014       | 10  | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-54-0032                         | Geometric definition of RAC, elevations                                                   | 12/20/2013      | 7   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-54-0033                         | Geometric definition of RAC, elevations                                                   | 1/16/2014       | 8   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-54-0034                         | Geometric definition of RAC, elevations                                                   | 12/13/2013      | 6   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-54-0035                         | Geometric definition of RAC, elevations                                                   | 12/20/2013      | 5   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-54-0036                         | Geometric definition of Outdoor RAC, elevations                                           | 12/13/2013      | 5   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-54-0037                         | Geometric definition of Outdoor RAC, elevations                                           | 12/13/2013      | 6   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-54-0038                         | Geometric definition of Outdoor RAC, elevations                                           | 12/13/2013      | 6   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-LEF-12-54-0039                         | Geometric definition of Outdoor RAC, elevations                                           | 12/13/2013      | 6   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-CAL-SFP-15-81-H008                         | Alpha AFF Containment Area Hydraulic Calculation                                          | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-CAL-SFP-15-81-H108                         | Beta AFF Containment Area Hydraulic Calculation                                           | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-CAL-SFP-15-81-5008                         | Alpha & Beta AFF Containment Area Seismic calculation                                     | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-HDD-SFP-15-81-5009                         | Alpha & Beta AFF Expansion & QFT Containment System Protection                            | Drawing         | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-F039                         | Alpha Site Fire Protection AFF Containment Systems                                        | 1/13/2014       | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-F139                         | Beta Site Fire Protection AFF Containment Systems                                         | 1/16/2014       | 0   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M001                         | Abengoa Mojave Solar Project Power Plant Fire Protection Alpha and Beta Site              | NA              | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M002                         | Abengoa Mojave Solar Project Power Plant Fire Protection Alpha and Beta Site              | NA              | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M150                         | Abengoa Mojave Solar Project Power Plant Fire Protection Administration Building          | NA              | 2   | Vendor | GEN-2 | Approval | Drawing         |
| 6007-PIN-SFP-15-81-M160                         | Abengoa Mojave Solar Project Power Plant Fire Protection Calculations                     | NA              | 3   |        |       |          |                 |

|                             |                                                                                 |            |    |        |       |          |             |
|-----------------------------|---------------------------------------------------------------------------------|------------|----|--------|-------|----------|-------------|
| 6007-PIN-LEF-12-03-0181     | WT plant layout MCC room                                                        | 3/10/2014  | 15 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-MEM-LEF-12-42-0001     | Technical Information MCC1 - Alpha Plant                                        | 1/22/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-MEM-LEF-12-42-0002     | Technical Information MCC2 - Alpha Plant                                        | 1/22/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-MEM-LEF-12-42-0003     | Technical Information MCC3 - Alpha Plant                                        | 1/22/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-MEM-LEF-12-42-0004     | Technical Information MCC1 - Beta Plant                                         | 1/22/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-MEM-LEF-12-42-0005     | Technical Information MCC2 - Beta Plant                                         | 1/22/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-MEM-LEF-12-42-0006     | Technical Information MCC3 - Beta Plant                                         | 1/22/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0101     | Unitilar drawing MCC1                                                           | 11/26/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0102     | Unitilar drawing MCC1                                                           | 11/26/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0103     | Unitilar drawing MCC2                                                           | 11/26/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0104     | Unitilar drawing MCC2                                                           | 11/26/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0105     | Unitilar drawing MCC2                                                           | 11/26/2013 | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0106     | Unitilar drawing MCC2                                                           | 11/26/2013 | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0107     | Unitilar drawing MCC3                                                           | 11/26/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0108     | Unitilar drawing MCC3                                                           | 11/26/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-22-0001     | Developed drawing MCC1 Front View                                               | 11/26/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-22-0002     | Developed drawing MCC1 Back View                                                | 11/26/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-22-0003     | Developed drawing MCC2 Front View                                               | 11/26/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-22-0004     | Developed drawing MCC2 Back View                                                | 11/26/2013 | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-22-0005     | Developed drawing MCC3 Front View                                               | 11/26/2013 | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-40-0100     | Electrical Calculations                                                         | 11/26/2013 | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-MEM-LEF-12-42-0001     | Technical information MCC1 - Alpha plant                                        | 1/22/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-MEM-LEF-12-42-0002     | Technical information MCC2 - Alpha plant                                        | 1/22/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-MEM-LEF-12-42-0003     | Technical information MCC3 - Alpha plant                                        | 1/22/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-MEM-LEF-12-42-0004     | Technical information MCC1 - Beta plant                                         | 1/22/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-MEM-LEF-12-42-0005     | Technical information MCC2 - Beta plant                                         | 1/22/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-MEM-LEF-12-42-0006     | Technical information MCC3 - Beta plant                                         | 1/22/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0101     | Unitilar Drawing MCC1                                                           | 11/26/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0102     | Unitilar Drawing MCC1                                                           | 11/26/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0103     | Unitilar Drawing MCC2                                                           | 11/26/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0104     | Unitilar Drawing MCC2                                                           | 11/26/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0105     | Unitilar Drawing                                                                | 11/26/2013 | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0106     | Unitilar Drawing MCC2                                                           | 11/26/2013 | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0107     | Unitilar Drawing MCC3                                                           | 11/26/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0108     | Unitilar Drawing MCC3                                                           | 11/26/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-22-0001     | MC1 Front View                                                                  | 11/26/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-22-0002     | MC1 Back View                                                                   | 11/26/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-22-0003     | Developed Drawing MCC2 Front View                                               | 11/26/2014 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-22-0004     | MC2 Back View                                                                   | 11/26/2014 | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-22-0005     | MC3 Front View                                                                  | 11/26/2014 | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-ABA-12-57-M01      | Mojave Solar Project Water Treatment Building HVAC SCHEDULE AND NOTES           | 4/2/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-ABA-12-57-M02      | Mojave Solar Project Water Treatment Building HVAC PLAN                         | 4/2/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| M03                         | Mojave Solar Project Water Treatment Building HVAC TITILE 24 FORMS              | 4/2/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| M04                         | Mojave Solar Project Water Treatment Building HVAC TITILE 24 FORMS              | 4/2/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-AGE-40-52-3000-R00 | Calculation Report for CO2 System Access Alpha Plant                            | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-AGE-40-52-7000-R00 | Calculation Report for CO2 System Access Beta Plant                             | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-PIN-AGE-40-52-3000 R00 | Mojave Solar Project Alpha Field WTP area CO2 System Access Cover Sheet         | 4/4/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-3001 R00 | Mojave Solar Project Alpha Field WTP area CO2 System Access General Notes       | 4/4/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-3002 R00 | Mojave Solar Project Alpha Field WTP area CO2 System Access General Notes Steel | 4/4/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-3003 R00 | Mojave Solar Project Alpha Field WTP area CO2 System Access Plan and Details    | 4/4/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-7000 R00 | Mojave Solar Project Beta Field WTP area CO2 System Access Cover Sheet          | 4/4/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-7001 R00 | Mojave Solar Project Beta Field WTP area CO2 System Access General Notes        | 4/4/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-7002 R00 | Mojave Solar Project Beta Field WTP area CO2 System Access General Notes Steel  | 4/4/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-40-52-7003 R00 | Mojave Solar Project Beta Field WTP area CO2 System Access Plan and Details     | 4/4/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-32-5001     | Wiring trays general power Layout                                               | 3/12/2014  | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-32-5002     | 6" Control Trays General Layout                                                 | 3/7/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-32-5003     | 6" Control Trays General Layout                                                 | 3/7/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-32-5004     | 6" Power Trays General Layout                                                   | 3/7/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-32-5005     | 6" Power Trays General Layout                                                   | 3/7/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-32-5006     | General Power Wiring Trays Tray Supports Types and Details                      | 3/7/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-32-5007     | General Power Wiring Trays Tray Supports Types and Details                      | 3/7/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-32-5008     | Hilti Support Plan Layout                                                       | 3/7/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-32-5011     | Power Cables General Layout                                                     | 3/10/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-32-5012     | Power Cables General Layout                                                     | 3/10/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-32-5013     | Layout electric consumers                                                       | 3/21/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-54-0003     | Skids structural calculations + Guide                                           | Drawing    | 6  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-0004     | Skid structural calculations                                                    | Drawing    | 5  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-62-0005     | Structural calculations according to auditor's report                           | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-PIN-LEF-00-50-0021     | General civil and structural notes                                              | 3/6/2014   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-00-50-0022     | General civil and structural notes                                              | 3/28/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-61-0206     | Sections of piping                                                              | 6/7/2013   | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0080     | Permeate water tank drawings                                                    | 12/13/2013 | 15 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0110     | Potable water tank drawings                                                     | 12/13/2013 | 13 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0250     | Softening tank detail drawings                                                  | 12/13/2013 | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0251     | Softening tank detail drawings                                                  | 12/13/2013 | 14 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0260     | Waste water tank skids detail drawings                                          | 12/13/2013 | 11 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0280     | Ultrafiltered water tank detail drawings                                        | 12/13/2013 | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0281     | Ultrafiltered water tank detail drawings                                        | 12/13/2013 | 9  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0282     | Ultrafiltered water tank detail drawings                                        | 12/13/2013 | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0290     | Waste oil storage tank detail drawings                                          | 12/13/2013 | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0310     | Physical-Chemical tank detail drawings                                          | 1/16/2014  | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0311     | Physical-Chemical tank detail drawings                                          | 1/16/2014  | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0312     | Physical-Chemical tank detail drawings                                          | 1/16/2014  | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0313     | Physical-Chemical tank detail drawings                                          | 1/16/2014  | 11 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0314     | Physical-Chemical tank detail drawings                                          | 1/16/2014  | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0315     | Physical-Chemical tank detail drawings                                          | 1/16/2014  | 10 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0316     | Physical-Chemical tank detail drawings                                          | 1/16/2014  | 11 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0317     | Physical-Chemical tank detail drawings                                          | 3/20/2014  | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0318     | Physical-Chemical tank detail drawings                                          | 12/20/2013 | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0319     | Physical-Chemical tank detail drawings                                          | 1/9/2014   | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0320     | Physical-Chemical tank detail drawings                                          | 3/12/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0342     | Thickener detail drawings                                                       | 3/12/2014  | 14 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0343     | Thickener detail drawings                                                       | 12/13/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0344     | Thickener detail drawings                                                       | 3/7/2014   | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0350     | Clarified water tank detail drawings                                            | 12/13/2013 | 13 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0360     | Drained water tank detail drawings                                              | 12/13/2013 | 12 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0386     | Filter press skids detail drawings                                              | 3/7/2014   | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0387     | Filter press skids detail drawings                                              | 12/13/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0388     | Filter press skids detail drawings                                              | 3/7/2014   | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0389     | Filter press skids detail drawings                                              | 12/13/2013 | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0392     | Sodium carbonate storage skid detail drawings                                   | 3/19/2014  | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0412     | Magnesium sulphate storage mix and delivery system skid detail drawing          | 3/19/2014  | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0452     | Lime storage detail drawings                                                    | 3/19/2014  | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0452     | Carbon Dioxide storage tank and dosing details drawings                         | 03/15/03   | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0460     | Hypochlorite Storage tank chemical detail drawings                              | 12/13/2013 | 16 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0480     | Soda Storage tank chemical detail drawings                                      | 8/23/2013  | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0500     | Antifouling Storage tank chemical detail drawings                               | 8/30/2013  | 11 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0520     | Sulfuric Acid Storage tank chemical detail drawings                             | 8/30/2013  | 12 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0540     | Ferric Chloride storage tank                                                    | 12/18/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0560     | Bisulfite storage tank detail drawings                                          | 8/30/2013  | 10 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0580     | Polyelectrolyte storage tank detail drawings                                    | 9/6/2013   | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0670     | 1st Clarified water tank detail drawings                                        | 12/13/2013 | 11 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0620     | Physical-Chemical tank detail drawings                                          | 12/13/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-3021     | Physical-Chemical tank detail drawings                                          | 1/20/2014  | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-3022     | Physical-Chemical tank detail drawings                                          | 5/8/2013   | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-3023     | Physical-Chemical tank detail drawings                                          | 5/8/2013   | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-3024     | Physical-Chemical tank detail drawings                                          | 3/12/2014  | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-3025     | Physical-Chemical tank detail drawings                                          | 3/12/2014  | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-3026     | Physical-Chemical tank detail drawings                                          | 12/13/2013 | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-3027     | Physical-Chemical tank detail drawings                                          | 1/10/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-3028     | Physical-Chemical tank detail drawings                                          | 1/10/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-3029     | Physical-Chemical tank detail drawings                                          | 1/10/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-3030     | Physical-Chemical tank detail drawings                                          | 1/16/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-3031     | Physical-Chemical tank detail drawings                                          | 1/10/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-3032     | Filter press skids detail drawings                                              | 1/10/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0011     | Pipe supports detail drawings (SK001)                                           | 12/13/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0012     | Pipe supports detail drawings (SK002A)                                          | 12/12/2013 | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0013     | Pipe supports detail drawings (SK003)                                           | 12/12/2013 | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0014     | Pipe supports detail drawings (SK004)                                           | 12/12/2013 | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0015     | Pipe supports detail drawings (SK012)                                           | 12/10/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0016     | Pipe supports detail drawings (SK009)                                           | 12/12/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0017     | Pipe supports detail drawings (SK009A)                                          | 12/12/2013 | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0018     | Pipe supports detail drawings (SK025A)                                          | 12/12/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0019     | Pipe supports detail drawings                                                   | 10/18/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0021     | Pipe supports detail drawings                                                   | 12/12/2013 | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0022     | Pipe supports detail drawings                                                   | 10/1/2014  | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0023     | Situation plant of supports in rack structure                                   | 11/18/2013 | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0024     | Pipe supports SKID 43 detail drawings                                           | 12/13/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-               |                                                                                 |            |    |        |       |          |             |

|                         |                                                                                |            |    |        |       |          |             |
|-------------------------|--------------------------------------------------------------------------------|------------|----|--------|-------|----------|-------------|
| 6007-PIN-LEF-12-67-0029 | Facade pipe supports, Group 1                                                  | 2/7/2014   | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0030 | Facade pipe supports, Group 2 (Chemicals)                                      | 2/7/2014   | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0031 | Facade pipe supports, Group 3 (Chemicals)                                      | 2/7/2014   | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0032 | Pipe supports detail drawings (SK003)                                          | 2/20/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0033 | Pipe supports detail drawings (SK003)                                          | 2/20/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0034 | Pipe supports detail drawings (SK003)                                          | 2/20/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0035 | Pipe supports detail drawings (SK003)                                          | 2/20/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0036 | Facade pipe supports, Group 3 (Showers)                                        | 2/17/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0037 | Facade pipe supports, Group 3 (Showers)                                        | 2/24/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-LIS-LEF-12-54-5002 | Metallic structures list and accessories MMF                                   | 1/16/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-5031 | Geometric definition of rack intermediate level top view                       | 10/18/2013 | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-5032 | Geometric definition of rack elevation                                         | 10/18/2013 | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-5033 | Geometric definition of rack sections                                          | 8/2/2013   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-5034 | Geometric definition of rack details of construction                           | 10/28/2013 | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-5035 | Geometric definition of rack details of construction                           | 10/18/2013 | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8011 | Analizers SK5001 detail drawings                                               | 10/25/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8012 | Analizers SK5001 detail drawings                                               | 10/25/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8021 | Multimedia filters SK5002A detail drawing                                      | 9/13/2013  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8022 | Multimedia filters SK5002B/C/D/E/F detail drawing                              | 9/13/2013  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8031 | MMF control valves SK5013A detail drawing                                      | 10/25/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8032 | MMF control valves SK5013A detail drawing                                      | 10/25/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8033 | MMF control valves SK5013A detail drawing                                      | 10/25/2013 | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8034 | MMF control valves SK5013A detail drawing                                      | 10/25/2013 | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8035 | MMF control valves SK5013B detail drawing                                      | 10/25/2013 | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8036 | MMF control valves SK5013B detail drawing                                      | 10/25/2013 | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8037 | MMF control valves SK5013B detail drawing                                      | 10/25/2013 | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8038 | MMF control valves SK5013B detail drawing                                      | 10/25/2013 | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8051 | Filter Waste water tank SK5003 detail drawing                                  | 11/13/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8052 | Filter Waste water tank SK5003 detail drawing                                  | 10/28/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8061 | Cleaning water pumps SK5004 detail drawing                                     | 7/19/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8062 | 1st Clarified Water Pumps Skid Detail Drawings                                 | 7/19/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8071 | settling Lamellar SK5005 detail drawing                                        | 7/19/2013  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8072 | settling Lamellar SK5005 detail drawing                                        | 7/19/2013  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8073 | Lamellar settling and physical chemical tank SK5005 detail drawing             | 10/28/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8074 | Lamellar settling and physical chemical tank SK5005 detail drawing             | 10/28/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8081 | Clarifier water pumps SK5006 detail drawing                                    | 5/17/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8082 | Clarifier water pumps SK5006 detail drawing                                    | 5/17/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8092 | Clarifier sludge extraction pumps SK5007 detail drawing                        | 5/17/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8099 | Clarifier sludge extraction pumps SK5007 detail drawing                        | 5/17/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8101 | Flocculant concentrate's charge & dosing chemical pumps SK5008 detail drawing  | 9/27/2013  | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8102 | Flocculant concentrate's charge & dosing chemical pumps SK5008 detail drawings | 9/27/2013  | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8110 | Flocculant storage tank SK5009 detail drawing                                  | 5/17/2013  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8121 | Flocculant mixing tank & chemical pumps SK5010 detail drawing                  | 9/27/2013  | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8122 | Flocculant mixing tank & chemical pumps SK5010 detail drawing                  | 9/27/2013  | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8123 | Flocculant mixing tank & dosing chemical pumps SK5010 detail drawing           | 9/27/2013  | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8124 | Flocculant mixing tank & dosing chemical pumps SK5010 detail drawings          | 9/27/2013  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8130 | Ferric chloride dosing pumps SK5011 detail drawing                             | 9/27/2013  | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8140 | Hypoclorite dosing pumps SK5012 detail drawing                                 | 9/27/2013  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8151 | MMF SDI Drainage SK5014 Detail Drawing                                         | 11/8/2013  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8152 | MMF SDI Drainage SK5014 Detail Drawing                                         | 11/8/2013  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-54-5001 | Skid Structural Calculation                                                    | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5002 | Skid Structural Calculation                                                    | Drawing    | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5003 | Skid Structural Calculation                                                    | Drawing    | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5004 | Skid Structural Calculation                                                    | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5005 | Skid Structural Calculation                                                    | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5006 | Skid Structural Calculation                                                    | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5007 | Skid Structural Calculation                                                    | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5008 | Skid Structural Calculation                                                    | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5009 | Skid Structural Calculation                                                    | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5010 | Skid Structural Calculation                                                    | Drawing    | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5012 | Skid Structural Calculation                                                    | Drawing    | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5013 | Skid Structural Calculation                                                    | Drawing    | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5014 | Skid Structural Calculation                                                    | Drawing    | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5020 | Skid Structural Calculation                                                    | Drawing    | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5030 | Pipe Supports Structural Calculations                                          | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5031 | Pipe Supports Structural Calculations                                          | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-PIN-LEF-12-67-5011 | Pipe supports detail drawings                                                  | 1/16/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5012 | Pipe supports detail drawings                                                  | 1/16/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5013 | Pipe supports detail drawings                                                  | 1/10/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5014 | Pipe supports detail drawings                                                  | 1/10/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5015 | Pipe supports detail drawings                                                  | 10/25/2013 | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5016 | Pipe supports detail drawings                                                  | 1/10/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5017 | Pipe supports detail drawings                                                  | 36/2014    | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5018 | Pipe supports detail drawings                                                  | 1/10/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5019 | Pipe supports detail drawings                                                  | 36/2014    | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5020 | Pipe supports detail drawings                                                  | 36/2014    | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5021 | Pipe supports detail drawings                                                  | 36/2014    | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5022 | Pipe supports detail drawings                                                  | 36/2014    | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5023 | Pipe supports detail drawings Rack 3                                           | 36/2014    | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5024 | Pipe supports detail drawings                                                  | 3/21/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0022 | Geometric definition of RAC plant detail drawings                              | 12/13/2013 | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0031 | Geometric definition of RAC elevations                                         | 1/14/2014  | 9  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0032 | Geometric definition of RAC elevations                                         | 1/20/2014  | 10 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0033 | Geometric definition of RAC elevations                                         | 12/13/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0034 | Geometric definition of RAC elevations                                         | 1/14/2014  | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0035 | Geometric definition of RAC elevations                                         | 12/13/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0036 | Geometric definition of RAC elevations                                         | 4/22/2014  | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0037 | Geometric definition of RAC elevations                                         | 12/13/2013 | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0038 | Geometric definition of RAC elevations                                         | 12/13/2013 | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0039 | Geometric definition of RAC elevations                                         | 12/13/2013 | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0041 | Geometric definition of RAC sections                                           | 4/26/2014  | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0042 | Geometric definition of RAC sections                                           | 4/26/2013  | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0043 | Geometric definition of Outdoor RAC sections                                   | 4/26/2013  | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0051 | Geometric definition of RAC details of construction                            | 5/22/2013  | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0052 | Geometric definition of RAC details of construction                            | 5/22/2013  | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-0053 | Geometric definition of RAC details of construction                            | 5/22/2013  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-62-2014 | Frame line collector design analysis                                           | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-62-2005 | Structural calculations according to auditor's report                          | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-IN-LEF-12-62-7000  | European and American steel certification                                      | 4/20/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-00-50-0021 | General Civil and Structural Notes                                             | 36/2014    | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-00-50-0022 | General Civil and Structural Notes                                             | NA         | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-62-2012 | SKIDS 27, 30, 31, Calculation                                                  | Drawing    | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-0023 | Skids structural calculations                                                  | Drawing    | 6  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-0004 | Rack structural calculations                                                   | Drawing    | 5  | Vendor | GEN-2 | Approval | Calculation |
| 6007-PIN-LEF-12-67-0011 | Pipe supports detail drawings (SK001)                                          | 12/13/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0012 | Pipe supports detail drawings (SK002A)                                         | 12/13/2013 | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0013 | Pipe supports detail drawings (SK003)                                          | 12/10/2013 | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0014 | Pipe supports detail drawings (SK004)                                          | 12/12/2013 | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0015 | Pipe supports detail drawings (SK012)                                          | 12/10/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0016 | Pipe supports detail drawings (SK009)                                          | 12/12/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0017 | Pipe supports detail drawings (SK009A)                                         | 12/12/2013 | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0018 | Pipe supports detail drawings (SK025A)                                         | 12/12/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0019 | Pipe supports detail drawings                                                  | 10/19/2013 | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0021 | Pipe supports detail drawings                                                  | 12/12/2013 | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0022 | Pipe supports detail drawings                                                  | 1/10/2014  | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0023 | Situation plant of supports in rack structure                                  | 11/18/2013 | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0024 | Pipe supports SKID 43 detail drawings                                          | 12/12/2013 | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0025 | Situation plant of supports in rack structure                                  | 11/18/2013 | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0026 | Pipe supports support S41-1 detail drawings                                    | 1/16/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0027 | Pipe supports support S41-2 detail drawings                                    | 1/16/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0028 | Facade pipe supports, Group 1 Plan and Sections                                | 2/7/2014   | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0029 | Facade pipe supports, Group 1 details                                          | 2/7/2014   | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0030 | Facade pipe supports, Group 2 (Chemicals) Plan and Sections                    | 2/7/2014   | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0031 | Facade pipe supports, Group 2 (Chemicals) Details                              | 2/7/2014   | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0032 | Pipe supports detail drawings (SK003)                                          | 2/20/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0033 | Pipe supports detail drawings (SK003)                                          | 2/20/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0034 | Pipe supports detail drawings (SK003)                                          | 2/20/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0035 | Pipe supports detail drawings (SK003)                                          | 2/20/2014  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0036 | Facade pipe supports, Group 3 (Showers) Plan and Sections                      | 2/17/2014  | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-0037 | Facade pipe supports, Group 3 (Showers) Details                                | 2/24/2014  | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0080 | Permeate water tank drawings                                                   | 12/13/2013 | 15 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0250 | Softening tank detail drawings                                                 | 12/13/2013 | 13 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0280 | Ultrafiltered water tank detail drawings                                       | 12/13/2013 | 11 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0318 | Physical-Chemical tank detail drawings                                         | 3/20/2014  | 11 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0319 | Physical-Chemical tank detail drawings                                         | 12/20/2013 | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0322 | Lamellar settling detail drawings                                              | 8/23/2013  | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0323 | Lamellar settling detail drawings                                              | 11/6/2013  | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0342 | Thickener detail drawings                                                      | 3/21/2014  | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-0350 | Clarified water tank detail drawings                                           | 12/13/2013 | 13 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-               |                                                                                |            |    |        |       |          |             |

|                                |                                                                              |  |             |    |        |       |          |             |
|--------------------------------|------------------------------------------------------------------------------|--|-------------|----|--------|-------|----------|-------------|
| 6007-PIN-LEF-12-62-0413        | Line storage detail drawings                                                 |  | 3/19/2014   | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0101        | Unitilar Drawing MC1                                                         |  | 4/23/2014   | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0102        | Unitilar Drawing MC1                                                         |  | 4/23/2014   | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0103        | Unitilar Drawing MC2                                                         |  | 4/23/2014   | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0104        | Unitilar Drawing MC2                                                         |  | 4/23/2014   | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0105        | Unitilar Drawing                                                             |  | 4/23/2014   | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0106        | Unitilar Drawing MC2                                                         |  | 4/23/2014   | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0107        | Unitilar Drawing MC3                                                         |  | 4/23/2014   | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-21-0108        | Unitilar Drawing MC3                                                         |  | 4/23/2014   | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P410C       | Rawfire water storage tank P&ID                                              |  | 4/7/2014    | 13 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-15-84-G05A        | Fire water distribution-Alpha                                                |  | 10/24/2012  | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-15-84-G06B        | Fire water distribution-Beta                                                 |  | 2/2/2012    | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-SFP-15-81-F002        | Alpha & Beta Site Fire Protection Fire Pump Layout                           |  | 1/10/2013   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| BV Response Letter             | MECH-1-25-04-P&ID Fire Protection (Summit)                                   |  | 5/1/2014    | NA | Vendor | GEN-2 | Approval | Letter      |
| 6007-PIN-AGE-67-71-P410C       | Rawfire water storage tank P&ID                                              |  | 4/7/2013    | 13 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P401C       | Cooling tower P&ID                                                           |  | 8/26/2013   | 10 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P405C       | Auxiliary cooling water systme P&ID                                          |  | 8/26/2013   | 11 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P424C       | Cooling tower blowdown tank P&ID                                             |  | 8/26/2013   | 9  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P444C       | Process Makeup water tank-II P&ID                                            |  | 8/26/2013   | 9  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P451C       | RO water storage tank P&ID                                                   |  | 8/26/2013   | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P453C       | Polished water storage tank P&ID                                             |  | 8/26/2013   | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P456A       | Waste water tank Alpha P&ID                                                  |  | 8/26/2013   | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P456B       | Waste water tank Alpha P&ID                                                  |  | 8/26/2013   | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P457C       | Sample Panels P&ID                                                           |  | 8/26/2013   | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P480C       | Compressed air P&ID                                                          |  | 8/26/2013   | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P481C Sht 1 | Instrument air Distribution P&ID                                             |  | 8/26/2013   | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P481C Sht 2 | Instrument air Distribution P&ID                                             |  | 8/26/2013   | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P484C       | Safety Showers P&ID                                                          |  | 8/26/2013   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P485C       | Instrument Air distribution P&ID                                             |  | 8/26/2013   | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P490C       | Plant drain system P&ID                                                      |  | 8/26/2013   | 11 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P491C       | Tempered water system P&ID                                                   |  | 8/26/2013   | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P492C       | Service and Potable water distribution P&ID                                  |  | 8/26/2013   | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-SFP-15-81-F002        | Alpha & Beta Site Fire Protection Fire pump P&ID                             |  | 1/10/2013   | 0  | Vendor | GEN-2 | Approval | Drawing     |
| BV Response Letter             | MECH-1-25-04-P&ID Fire Protection (Summit)                                   |  | 5/1/2014    | NA | Vendor | GEN-2 | Approval | Letter      |
| 6007-PIN-AGE-67-71-P410C       | Rawfire water storage tank P&ID                                              |  | Drawing     | 13 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P401C       | Cooling tower P&ID                                                           |  | Drawing     | 10 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P405C       | Auxiliary cooling water systme P&ID                                          |  | Drawing     | 11 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P424C       | Cooling tower blowdown tank P&ID                                             |  | Drawing     | 9  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P444C       | Process Makeup water tank-II P&ID                                            |  | Drawing     | 9  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P451C       | RO water storage tank P&ID                                                   |  | Drawing     | 8  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P453C       | Polished water storage tank P&ID                                             |  | Drawing     | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P456A       | Waste water tank Alpha P&ID                                                  |  | Drawing     | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P456B       | Waste water tank Alpha P&ID                                                  |  | Drawing     | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P457C       | Sample Panels P&ID                                                           |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P480C       | Compressed air P&ID                                                          |  | Drawing     | 6  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P481C Sht 1 | Instrument air Distribution P&ID                                             |  | Drawing     | 7  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P481C Sht 2 | Instrument air Distribution P&ID                                             |  | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P484C       | Safety Showers P&ID                                                          |  | Drawing     | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P485C       | Instrument Air distribution P&ID                                             |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P490C       | Plant drain system P&ID                                                      |  | Drawing     | 11 | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P491C       | Tempered water system P&ID                                                   |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-67-71-P492C       | Service and Potable water distribution P&ID                                  |  | Drawing     | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-SFP-15-81-F002        | Alpha & Beta Site Fire Protection Fire pump P&ID                             |  | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| BV Response Letter             | MECH-1-25-04-P&ID Fire Protection (Summit)                                   |  | Drawing     | NA | Vendor | GEN-2 | Approval | Letter      |
| 1                              | TEMPORARY POWER FOR AIR COMPRESSOR SYSTEM (ALPHA & BETA)                     |  | Drawing     | NA | Vendor | GEN-2 | Approval | Drawing     |
| 2                              | Water Treatment Plant                                                        |  | Drawing     | NA | Vendor | GEN-2 | Approval | Drawing     |
| 3                              | Water Treatment Plant                                                        |  | Drawing     | NA | Vendor | GEN-2 | Approval | Drawing     |
| 4                              | Water Treatment Plant                                                        |  | Drawing     | NA | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-AGE-58-32-4201        | Alpha Plant Central Plant Cable Tray System Racks 1, 2, 3, & 4, General Plan |  | Drawing     | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-HF-16-24-0001         | Decal, Wiring Schematic SC Controller                                        |  | Drawing     | A  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-HF-16-24-0002         | Electrical Wiring Drawings Dryer                                             |  | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-LIS-LEF-12-54-5002        | Metallic structures list and accessories MMF                                 |  |             | 2  | Vendor | GEN-2 | Approval | List        |
| 6007-PIN-LEF-12-54-5031        | Geometric definition of rack intermediate level top view                     |  | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-5032        | Geometric definition of rack elevation                                       |  | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-5033        | Geometric definition of rack sections                                        |  | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-5034        | Geometric definition of rack details of construction                         |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-54-5035        | Geometric definition of rack details of construction                         |  | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8011        | Analzyers SK5001 detail drawing                                              |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8012        | Analzyers SK5001 detail drawing                                              |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8021        | Multimedia filters SK5002A detail drawing                                    |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8022        | Multimedia filters SK5002B/C/D/E/F detail drawing                            |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8031        | MMF control valves SK5013A detail drawing                                    |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8032        | MMF control valves SK5013A detail drawing                                    |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8033        | MMF control valves SK5013A detail drawing                                    |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8034        | MMF control valves SK5013A detail drawing                                    |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8035        | MMF control valves SK5013B detail drawing                                    |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8036        | MMF control valves SK5013B detail drawing                                    |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8037        | MMF control valves SK5013B detail drawing                                    |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8038        | MMF control valves SK5013B detail drawing                                    |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8051        | Filter Waste water tank SK5003 detail drawing                                |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8052        | Filter Waste water tank SK5003 detail drawing                                |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8061        | Cleaning water pumps SK5004 detail drawing                                   |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8062        | 1st Clarified Water Pumps Skid Detail Drawings                               |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8071        | settling Lamellar SK5005 detail drawing                                      |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8072        | settling Lamellar SK5005 detail drawing                                      |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8073        | Lamellar settling and physical chemical tank SK5005 detail drawing           |  | Drawing     | 4  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8074        | Lamellar settling and physical chemical tank SK5005 detail drawing           |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8081        | Clarifier water pumps SK5006 detail drawing                                  |  | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8082        | Clarifier water pumps SK5006 detail drawing                                  |  | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8091        | Clarifier sludge extraction pumps SK5007 detail drawing                      |  | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8092        | Clarifier sludge extraction pumps SK5007 detail drawing                      |  | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8101        | Floculant concentrate's charge & dosing chemical pumps SK5008 detail drawing |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8102        | Floculant concentrate's charge & dosing chemical pumps SK5008 detail drawing |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8110        | Floculant storage tank SK5009 detail drawing                                 |  | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8121        | Floculant mixing tank & chemical pumps SK5010 detail drawing                 |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8122        | Floculant mixing tank & chemical pumps SK5010 detail drawing                 |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8123        | Floculant mixing tank & dosing chemical pumps SK5010 detail drawing          |  | Drawing     | 5  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8124        | Floculant mixing tank & dosing chemical pumps SK5010 detail drawing          |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8130        | Ferric chloride dosing pumps SK5011 detail drawing                           |  | Drawing     | 3  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8140        | Hypoclorite dosing pumps SK5012 detail drawing                               |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8151        | MMF SDI Drainage SK5014 Detail Drawing                                       |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-62-8152        | MMF SDI Drainage SK5014 Detail Drawing                                       |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-54-5001        | Skid Structural Calculation                                                  |  | Calculation | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5002        | Skid Structural Calculation                                                  |  | Calculation | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5003        | Skid Structural Calculation                                                  |  | Calculation | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5004        | Skid Structural Calculation                                                  |  | Calculation | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5005        | Skid Structural Calculation                                                  |  | Calculation | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5006        | Skid Structural Calculation                                                  |  | Calculation | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5007        | Skid Structural Calculation                                                  |  | Calculation | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5008        | Skid Structural Calculation                                                  |  | Calculation | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5009        | Skid Structural Calculation                                                  |  | Calculation | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5010        | Skid Structural Calculation                                                  |  | Calculation | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5012        | Skid Structural Calculation                                                  |  | Calculation | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5013        | Skid Structural Calculation                                                  |  | Calculation | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5014        | Skid Structural Calculation                                                  |  | Calculation | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5020        | Skid Structural Calculation                                                  |  | Calculation | 1  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5030        | Pipe Supports Structural Calculations                                        |  | Calculation | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-CAL-LEF-12-54-5031        | Pipe Supports Structural Calculations                                        |  | Calculation | 0  | Vendor | GEN-2 | Approval | Calculation |
| 6007-PIN-LEF-12-67-5011        | Pipe supports detail drawings                                                |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5012        | Pipe supports detail drawings                                                |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5013        | Pipe supports detail drawings                                                |  | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5014        | Pipe supports detail drawings                                                |  | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5015        | Pipe supports detail drawings                                                |  | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5016        | Pipe supports detail drawings                                                |  | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5017        | Pipe supports detail drawings                                                |  | Drawing     | 2  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5018        | Pipe supports detail drawings                                                |  | Drawing     | 1  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PIN-LEF-12-67-5019        | Pipe supports detail drawings                                                |  | Drawing     | 0  | Vendor | GEN-2 | Approval | Drawing     |



|                                |                                                                           |             |     |        |       |          |             |
|--------------------------------|---------------------------------------------------------------------------|-------------|-----|--------|-------|----------|-------------|
| 6007-PLN-LEF-12-67-5020        | Pipe supports detail drawings                                             | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-LEF-12-67-5021        | Pipe supports detail drawings                                             | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-LEF-12-67-5022        | Pipe supports detail drawings                                             | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-LEF-12-67-5023        | Pipe supports detail drawings Rack 3                                      | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-LEF-12-67-5024        | Pipe supports detail drawings                                             | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-SFP-15-81-H102        | Calculation Summary                                                       | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-SFP-15-81-HR01        | Alpha/Beta Mojave Solar - Expansion Area Pipe Hangout H1                  | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-SFP-15-81-HR04        | Alpha/Beta Hilti HY 150 Brace anchor Calculation                          | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-SFP-15-81-HR05        | Alpha/Beta Expansion Vessel Areaq Hilti MI 90 stand                       | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-SFP-15-81-S002 (A)    | Tol-Brace Seismic Calculations                                            | Drawing     | N/A | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-SFP-15-81-S002 (B)    | Tol-Brace Seismic Calculations                                            | Drawing     | N/A | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-SFP-15-81-S002 (C)    | Tol-Brace Seismic Calculations                                            | Drawing     | N/A | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-SFP-15-81-S002 (D)    | Tol-Brace Seismic Calculations                                            | Drawing     | N/A | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-SFP-15-81-S002 (E)    | Tol-Brace Seismic Calculations                                            | Drawing     | N/A | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-SFP-15-81-S002 (F)    | Tol-Brace Seismic Calculations                                            | Drawing     | N/A | Vendor | GEN-2 | Approval | Drawing     |
| 6007-CAL-SFP-15-81-S002 (G)    | Tol-Brace Seismic Calculations                                            | Drawing     | N/A | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-81-D002        | Alpha & Beta Site Fire Protection Above Ground Details                    | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-81-F010        | Alpha Site-Fire Protection Vessel Plan                                    | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-81-F011        | Alpha Site-Fire Protection Vessel Plan                                    | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-81-F012        | Alpha Site Fire Protection Vessel Isometric View                          | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-81-F110        | Beta Site Fire Protection Vessel Plan                                     | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-81-F111        | Beta Site Fire Protection Vessel Stretch Plan                             | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-81-F112        | Beta Site Fire Protection Vessel Isometric View                           | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-81-G003        | Alpha Site Fire Protection Alpha Site Hydraulic Node Plan                 | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-81-G005        | Beta Site Fire Protection Alpha Site Hydraulic Node Plan                  | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-81-H001        | Alpha and Beta Site Fire Protection Hanger Details                        | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-SFP-15-81-H002        | Alpha & Beta Site Fire Protection EXP Vessel Hanger Details               | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P410C       | Raw/Wire water storage tank P&ID                                          | Drawing     | 13  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-15-84-G05A        | Fire water distribution-Alpha                                             | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-15-84-G06B        | Fire water distribution-Beta                                              | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P410C       | Raw/Wire water storage tank P&ID                                          | Drawing     | 13  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P401C       | Cooling tower P&ID                                                        | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P405C       | Auxiliary cooling water systme P&ID                                       | Drawing     | 11  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P424C       | Cooling tower blowdown tank P&ID                                          | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P444C       | Process Makeup water tank-II P&ID                                         | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P451C       | RO water storage tank P&ID                                                | Drawing     | 8   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P453C       | Polished water storage tank P&ID                                          | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P456A       | Waste water tank Alpha P&ID                                               | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P456B       | Waste water tank Alpha P&ID                                               | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P457C       | Sample Panels P&ID                                                        | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P480C       | Compressed air P&ID                                                       | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P481C Sht 1 | Instrument air Distribution P&ID                                          | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P481C Sht 2 | Instrument air Distribution P&ID                                          | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P484C       | Safety Showers P&ID                                                       | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P485C       | Instrument Air distribution P&ID                                          | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P486C       | Plant drain system P&ID                                                   | Drawing     | 11  | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P491C       | Tempered water system P&ID                                                | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6007-PLN-AGE-67-71-P492C       | Service and Potable water distribution P&ID                               | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-CAL-LEF-12-54-0004        | Rack structural calculations                                              | Calculation | 7   | Vendor | GEN-2 | Approval | Calculation |
| 6001-CAL-LEF-12-62-2005        | Structural calculations according to auditor's report                     | Calculation | 0   | Vendor | GEN-2 | Approval | Calculation |
| 6001-CAL-LEF-12-62-2012        | SKIDS 2], 30, 31. Calculation                                             | Calculation | 0   | Vendor | GEN-2 | Approval | Calculation |
| 6001-CAL-LEF-12-62-2014        | Frame line collector design analysis                                      | Calculation | 0   | Vendor | GEN-2 | Approval | Calculation |
| 6001-INF-LEF-12-62-2000        | European and American steel correlation                                   | INF         | 0   | Vendor | GEN-2 | Approval | INF         |
| 6001-PLN-LEF-00-50-0021        | General Civil and Structural Notes                                        | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-00-50-0022        | General Civil and Structural Notes                                        | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0021        | Geometric definition of RAC plan detail drawings                          | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0022        | Geometric definition of RAC plan detail drawings                          | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0031        | Geometric definition of RAC elevations                                    | Drawing     | 9   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0032        | Geometric definition of RAC elevations                                    | Drawing     | 10  | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0033        | Geometric definition of RAC elevations                                    | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0034        | Geometric definition of RAC elevations                                    | Drawing     | 8   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0035        | Geometric definition of RAC elevations                                    | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0036        | Geometric definition of RAC elevations                                    | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0037        | Geometric definition of RAC elevations                                    | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0038        | Geometric definition of RAC elevations                                    | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0039        | Geometric definition of RAC elevations                                    | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0041        | Geometric definition of RAC sections                                      | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0042        | Geometric definition of RAC sections                                      | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0043        | Geometric definition of Outdoor RAC sections                              | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0051        | Geometric definition of RAC details of construction                       | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0052        | Geometric definition of RAC details of construction                       | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-54-0053        | Geometric definition of RAC details of construction                       | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0100        | Piping rack sections layout                                               | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0200        | Piping sections of piping                                                 | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0201        | Piping sections of piping                                                 | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0202        | Piping sections of piping                                                 | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0203        | Piping sections of piping                                                 | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0204        | Piping sections of piping                                                 | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0205        | Piping sections of piping                                                 | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0206        | Piping sections of piping                                                 | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0207        | Piping sections of piping                                                 | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0208        | Piping sections of piping                                                 | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0080        | Permeate water tank drawings                                              | Drawing     | 15  | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0250        | Softening tank detail drawings                                            | Drawing     | 13  | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0280        | Ultrafiltrated water tank detail drawings                                 | Drawing     | 11  | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0318        | Physical-Chemical tank detail drawings                                    | Drawing     | 12  | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0319        | Physical-Chemical tank detail drawings                                    | Drawing     | 8   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0322        | Lamellar settling detail drawings                                         | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0323        | Lamellar settling detail drawings                                         | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0342        | Thickener detail drawings                                                 | Drawing     | 8   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0350        | Clarified water tank detail drawings                                      | Drawing     | 13  | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0386        | Filter press skids detail drawings                                        | Drawing     | 14  | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-52-0388        | Filter press skids detail drawings                                        | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0392        | Sodium carbonate storage skid detail drawings                             | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0412        | Magnesium sulphate storage mix and delivery system skid detail            | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0432        | Lime storage detail drawings                                              | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0452        | Carbon Dioxide Storage and dosing system detail drawings                  | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3024        | Physical-Chemical tank detail drawings                                    | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3025        | Physical-Chemical tank detail drawings                                    | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0011        | Pipe supports detail drawings (SK001)                                     | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0012        | Pipe supports detail drawings (SK002A)                                    | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0013        | Pipe supports detail drawings (SK003)                                     | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0014        | Pipe supports detail drawings (SK004)                                     | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0015        | Pipe supports detail drawings (SK012)                                     | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0016        | Pipe supports detail drawings (SK009)                                     | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0017        | Pipe supports detail drawings (SK009A)                                    | Drawing     | 7   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0018        | Pipe supports detail drawings (SK025A)                                    | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0019        | Pipe supports detail drawings                                             | Drawing     | 4   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0020        | Pipe supports detail drawings                                             | Drawing     | 5   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0021        | Pipe supports detail drawings                                             | Drawing     | 6   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0022        | Pipe supports detail drawings                                             | Drawing     | 8   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0023        | Situation plant of supports in rack structure                             | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0024        | Pipe supports SKID 43 detail drawings                                     | Drawing     | 3   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0025        | Situation plant of supports in rack structure                             | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0026        | Pipe supports support 541-1 detail drawings                               | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0027        | Pipe supports support 541-2 detail drawings                               | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0028        | Facade pipe supports, Group 1 Plan and Sections                           | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0029        | Facade pipe supports, Group 2 details                                     | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0030        | Facade pipe supports, Group 2 (Chemicals) Plan and Sections               | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0031        | Facade pipe supports, Group 2 (Chemicals) Details                         | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0032        | Pipe supports detail drawings (SK003)                                     | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0033        | Pipe supports detail drawings (SK003)                                     | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0034        | Pipe supports detail drawings (SK003)                                     | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0035        | Pipe supports detail drawings (SK003)                                     | Drawing     | 0   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0036        | Facade pipe supports, Group 3 (Showers) Plan and Sections                 | Drawing     | 1   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-61-0037        | Facade pipe supports, Group 3 (Showers) Details                           | Drawing     | 2   | Vendor | GEN-2 | Approval | Drawing     |
| 6001-CAL-LEF-12-54-0003        | SKID STRUCTURAL CALCULATIONS                                              | Calculation | 6   | Vendor | GEN-2 | Approval | Calculation |
| 6001-CAL-LEF-12-62-2008        | SKID 26. STRUCTURAL CALCULATIONS, MODIFIED ACCORDING TO SLAB INFORMATION  | Calculation | 0   | Vendor | GEN-2 | Approval | Calculation |
| 6001-CAL-LEF-12-62-2010        | SKIDS 2], 30, 31. BASE PLATES CALCULATIONS, ACCORDING TO SLAB INFORMATION | Calculation | 0   | Vendor | GEN-2 | Approval | Calculation |

|                               |                                                                           |             |    |          |       |          |             |
|-------------------------------|---------------------------------------------------------------------------|-------------|----|----------|-------|----------|-------------|
| 6001-CAL-LEF-12-62-2011       | Design of Supporting Structure SK023                                      | Calculation | 0  | Vendor   | GEN-2 | Approval | Calculation |
| 6001-CAL-LEF-12-62-2015       | SCALING DESIGN VALUES OF COMBINED RESPONSE (SK020)                        | Calculation | 0  | Vendor   | GEN-2 | Approval | Calculation |
| 6001-PLN-LEF-12-62-0110       | POTABLE WATER TANK DRAWINGS                                               | Drawing     | 11 | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0251       | SOFTENING TANK DETAIL DRAWINGS                                            | Drawing     | 5  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0252       | SOFTENING TANK DETAIL DRAWINGS                                            | Drawing     | 1  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0281       | ULTRAFILTERED WATER TANK DETAIL DRAWINGS                                  | Drawing     | 1  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0282       | ULTRAFILTERED WATER TANK DETAIL DRAWINGS                                  | Drawing     | 1  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0310       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 1  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0311       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 8  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0312       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 8  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0313       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 5  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0314       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 12 | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0315       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 9  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0316       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 11 | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0317       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 11 | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0320       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 1  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0343       | THICKENER DETAIL DRAWING                                                  | Drawing     | 0  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0344       | THICKENER DETAIL DRAWING                                                  | Drawing     | 0  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0381       | FILTER PRESS SKIDS DETAIL DRAWING                                         | Drawing     | 3  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-0389       | FILTER PRESS SKIDS DETAIL DRAWING                                         | Drawing     | 2  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3020       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 4  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3021       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 3  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3022       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 2  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3023       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 2  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3026       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 1  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3027       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 2  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3028       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 3  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3029       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 3  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3030       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 3  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3031       | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 1  | Vendor   | GEN-2 | Approval | Drawing     |
| 6001-PLN-LEF-12-62-3092       | FILTER PRESS SKIDS DETAIL DRAWING                                         | Drawing     | 2  | Vendor   | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-54-0003       | SKID STRUCTURAL CALCULATIONS                                              | Drawing     | 6  | Approval | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-54-0004       | Rack structural calculations                                              | Drawing     | 7  | Approval | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-62-2005       | Structural calculations according to auditor's report                     | Drawing     | 0  | Approval | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-62-2008       | SKID 26, STRUCTURAL CALCULATIONS, MODIFIED ACCORDING TO SLAB INFORMATION  | Drawing     | 0  | Approval | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-62-2010       | SKIDS 27, 30, 31, BASE PLATES CALCULATIONS, ACCORDING TO SLAB INFORMATION | Drawing     | 0  | Approval | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-62-2011       | Design of Supporting Structure SK023                                      | Drawing     | 0  | Approval | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-62-2012       | SKIDS 27, 30, 31, Calculations                                            | Drawing     | 0  | Approval | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-62-2014       | Frame line collector design analysis                                      | Drawing     | 0  | Approval | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-62-2015       | SCALING DESIGN VALUES OF COMBINED RESPONSE (SK020)                        | Drawing     | 0  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-2000        | European and American steel corrosion                                     | Drawing     | 0  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-00-50-0021        | General Civil and Structural Notes                                        | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0021        | Geometric definition of RAC plant detail drawings                         | Drawing     | 9  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0022        | Geometric definition of RAC plant detail drawings                         | Drawing     | 9  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0031        | Geometric definition of RAC elevations                                    | Drawing     | 9  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0032        | Geometric definition of RAC elevations                                    | Drawing     | 10 | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0033        | Geometric definition of RAC elevations                                    | Drawing     | 7  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0034        | Geometric definition of RAC elevations                                    | Drawing     | 7  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0035        | Geometric definition of RAC elevations                                    | Drawing     | 7  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0036        | Geometric definition of RAC elevations                                    | Drawing     | 7  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0037        | Geometric definition of RAC elevations                                    | Drawing     | 5  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0038        | Geometric definition of RAC elevations                                    | Drawing     | 5  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0039        | Geometric definition of RAC elevations                                    | Drawing     | 6  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0041        | Geometric definition of RAC sections                                      | Drawing     | 7  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0042        | Geometric definition of RAC sections                                      | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0043        | Geometric definition of Outdoor RAC sections                              | Drawing     | 5  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0051        | Geometric definition of RAC details of construction                       | Drawing     | 5  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0052        | Geometric definition of RAC details of construction                       | Drawing     | 4  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-54-0053        | Geometric definition of RAC details of construction                       | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-61-0100        | Piping rack sections layout                                               | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-61-0200        | Piping sections of piping                                                 | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-61-0201        | Piping sections of piping                                                 | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-61-0202        | Piping sections of piping                                                 | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-61-0203        | Piping sections of piping                                                 | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-61-0204        | Piping sections of piping                                                 | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-61-0205        | Piping sections of piping                                                 | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-61-0206        | Piping sections of piping                                                 | Drawing     | 6  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-61-0207        | Piping sections of piping                                                 | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-61-0208        | Piping sections of piping                                                 | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0080        | Potable water tank drawings                                               | Drawing     | 15 | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0110        | POTABLE WATER TANK DRAWINGS                                               | Drawing     | 11 | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0250        | Softening tank detail drawings                                            | Drawing     | 13 | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0251        | SOFTENING TANK DETAIL DRAWINGS                                            | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0252        | SOFTENING TANK DETAIL DRAWINGS                                            | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0280        | Ultrafiltered water tank detail drawings                                  | Drawing     | 11 | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0281        | ULTRAFILTERED WATER TANK DETAIL DRAWINGS                                  | Drawing     | 7  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0282        | ULTRAFILTERED WATER TANK DETAIL DRAWINGS                                  | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0310        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0311        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 8  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0312        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 8  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0313        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 5  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0314        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 12 | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0315        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 9  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0316        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 11 | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0317        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 11 | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0318        | Physical-Chemical tank detail drawings                                    | Drawing     | 12 | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0319        | Physical-Chemical tank detail drawings                                    | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0320        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0322        | Lamellar settling detail drawings                                         | Drawing     | 4  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0323        | Lamellar settling detail drawings                                         | Drawing     | 5  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0342        | Thickener detail drawings                                                 | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0343        | THICKENER DETAIL DRAWING                                                  | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0344        | THICKENER DETAIL DRAWING                                                  | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0350        | Clarified water tank detail drawings                                      | Drawing     | 13 | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0372        | Filtrate recycle pumps detail drawings                                    | Drawing     | 5  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0386        | Filter press skids detail drawings                                        | Drawing     | 14 | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0387        | FILTER PRESS SKIDS DETAIL DRAWINGS                                        | Drawing     | 4  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0388        | Filter press skids detail drawings                                        | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0389        | FILTER PRESS SKIDS DETAIL DRAWINGS                                        | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0392        | Sodium carbonate storage skid detail drawings                             | Drawing     | 5  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0412        | Magnesium sulphate storage mix and delivery system skid detail            | Drawing     | 5  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0432        | Line storage detail drawings                                              | Drawing     | 3  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0452        | Carbon Dioxide Storage and dosing system detail drawings                  | Drawing     | 3  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3020        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 4  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3021        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 3  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3022        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 3  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3023        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 3  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3024        | Physical-Chemical tank detail drawings                                    | Drawing     | 3  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3025        | Physical-Chemical tank detail drawings                                    | Drawing     | 4  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3026        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3027        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3028        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 3  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3029        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 3  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3030        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 3  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3031        | PHYSICAL CHEMICAL TANK DETAIL DRAWINGS                                    | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-3092        | FILTER PRESS SKIDS DETAIL DRAWING                                         | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0011        | Pipe supports detail drawings (SK001)                                     | Drawing     | 4  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0012        | Pipe supports detail drawings (SK002A)                                    | Drawing     | 5  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0013        | Pipe supports detail drawings (SK003)                                     | Drawing     | 6  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0014        | Pipe supports detail drawings (SK004)                                     | Drawing     | 6  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0015        | Pipe supports detail drawings (SK012)                                     | Drawing     | 4  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0016        | Pipe supports detail drawings (SK005A)                                    | Drawing     | 4  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0017        | Pipe supports detail drawings (SK009A)                                    | Drawing     | 4  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0018        | Pipe supports detail drawings (SK007A)                                    | Drawing     | 4  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0019        | Pipe supports detail drawings                                             | Drawing     | 5  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0020        | Pipe supports detail drawings                                             | Drawing     | 6  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0021        | Pipe supports detail drawings                                             | Drawing     | 6  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0022        | Pipe supports detail drawings                                             | Drawing     | 9  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0023        | Situation plant of supports in rack structure                             | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0024        | Pipe supports, SKID 43 detail drawings                                    | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0025        | Situation plant of supports in rack structure                             | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0026        | Pipe supports support S41-1 detail drawings                               | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0027        | Pipe supports support S41-2 detail drawings                               | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0028        | Facade pipe supports, Group 1 (Plan and Sections)                         | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0029        | Facade pipe supports, Group 1 details                                     | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0030        | Facade pipe supports, Group 2 (Chemical) Plan and Sections                | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0031        | Facade pipe supports, Group 2 (Chemical) Details                          | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0032        | Pipe supports detail drawings (SK008)                                     | Drawing     | 4  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0033        | Pipe supports detail drawings (SK003)                                     | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0034        | Pipe supports detail drawings (SK003)                                     | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0035        | Pipe supports detail drawings (SK003)                                     | Drawing     | 2  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0036        | Facade pipe supports, Group 3 (Showers) Plan and Sections                 | Drawing     | 1  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-67-0037        | Facade pipe supports, Group 3 (Showers) Details                           | Drawing     | 3  | Approval | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-54-0003 guide | SKIDS STRUCTURAL CALCULATIONS, CONTENT GUIDE                              | Drawing     | 0  | Approval | GEN-2 | Approval | Drawing     |
| 6007-CAL-LEF-12-62-2013       | Member and Node identification numbers diagrams                           | Drawing     | 0  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0011        | Potable treatment RO skids detail drawings                                | Drawing     | 8  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0012        | Potable treatment RO skids detail drawings                                | Drawing     | 8  | Approval | GEN-2 | Approval | Drawing     |
| 6007-RN-LEF-12-62-0013        | Potable treatment RO skids detail drawings                                | Drawing     |    |          |       |          |             |



|                          |                                                             |         |    |          |       |          |         |
|--------------------------|-------------------------------------------------------------|---------|----|----------|-------|----------|---------|
| 6007-PIN-LEF-12-71-P421C | Drainage distribution system piping & drainage              | Drawing | 2  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P422C | OF CIP PPR AND INSTRUMENT DIAGRAM Piping & Instrument       | Drawing | 8  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P425C | CONCENTRATE RO CIP PPR AND INSTRUMENT DIAGRAM Piping        | Drawing | 9  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P425C | Waste water tank Piping & Instrument Diagram                | Drawing | 7  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P426C | Softener feed equalization tank Piping & Instrument Diagram | Drawing | 7  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P427C | Clarifier system Piping & Instrument Diagram                | Drawing | 8  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P428C | Filter Press Piping & Instrument Diagram                    | Drawing | 8  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P429C | Process make-up water tank Piping & Instrument Diagram      | Drawing | 9  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P430C | Effluent recycle Piping & Instrument Diagram                | Drawing | 7  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P431C | Sulfuric acid system Piping & Instrument Diagram            | Drawing | 8  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P432C | Clearwell Piping & Instrument Diagram                       | Drawing | 8  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P433C | Ultrafiltration Units A/B Piping & Instrument Diagram       | Drawing | 8  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P434C | Ultrafiltration Units C/D Piping & Instrument Diagram       | Drawing | 8  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P436C | RO Chemical feed Piping & Instrument Diagram                | Drawing | 9  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P437C | Primary RO feed sumps Piping & Instrument Diagram           | Drawing | 10 | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P438C | Primary RO system - Unit A Piping & Instrument Diagram      | Drawing | 10 | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P439C | Primary RO system - Unit B Piping & Instrument Diagram      | Drawing | 10 | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P440C | Ultrafiltration Units E/F Piping & Instrument Diagram       | Drawing | 8  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P441C | Primary RO system - Unit C Piping & Instrument Diagram      | Drawing | 11 | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P442C | Primary RO system - Unit D Piping & Instrument Diagram      | Drawing | 11 | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P443C | Ultrafiltration Units G/H Piping & Instrument Diagram       | Drawing | 8  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P445C | Concentrate RO Pumps Piping & Instrument Diagram            | Drawing | 8  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P446C | Polishing Mirror RO Piping & Instrument Diagram             | Drawing | 9  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P447C | Concentrate RO System-Unit D Piping & Instrument Diagram    | Drawing | 7  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P448C | Concentrate RO System-Unit A Piping & Instrument Diagram    | Drawing | 7  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P449C | Concentrate RO System-Unit B Piping & Instrument Diagram    | Drawing | 7  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P450C | Concentrate RO System-Unit C Piping & Instrument Diagram    | Drawing | 7  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P452C | Polishing Exchangers Piping & Instrument Diagram            | Drawing | 8  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P454C | Ro Clean-In-Place Piping & Instrument Diagram               | Drawing | 8  | Approval | GEN-2 | Approval | Drawing |
| 6007-PIN-LEF-12-71-P455C | Water Oil Separator Piping & Instrument Diagram             | Drawing | 12 | Approval | GEN-2 | Approval | Drawing |

# ABENER TEYMA MOJAVE

| Compliance No.            | GEN-2                                                                                                     |                                       |                        |                      |          |
|---------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                       | Mojave Solar Project                                                                                      |                                       |                        |                      |          |
| Date: 12/9/14             | Description: Structural Master Drawing List                                                               |                                       |                        |                      |          |
| Sheet No.                 | Description                                                                                               | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
|                           | Document Name                                                                                             | GEN-2                                 |                        |                      |          |
| 60007-ESP-ATP-00-50-C 104 | Ready Mix Concrete Production and Delivery                                                                | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-ESP-ATP-00-50-C 105 | Particular Comm Condition for Ready Mix Concrete Production and Delivery                                  | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-CAL-CCI-18-54-0001   | Mirror Building Metal Building Calcs                                                                      | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 6007-CAL-CCI-18-54-VSCA   | Mirror Building Structural Calcs                                                                          | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 6007-ESP-ATP-00-50-2001   | Engineering standards and practices specifications for subsurface exploration and geotechnical evaluation | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-ESP-ATP-00-50-2001V  | Specification for Vendor data requirement Structural, Geotechnical study                                  | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 6007-ESP-ATP-00-50-0001   | Preliminary Geo Tech Report                                                                               | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 6007-ESP-ATP-00-50-2062   | Final Geotech Report                                                                                      | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-ESP-ATP-00-50-2063   | Geotech Report Addendum 1                                                                                 | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-ESP-ATP-00-50-3100   | Concrete Forms and Accessories                                                                            | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-ESP-ATP-00-50-3200   | Concrete Reinforcement                                                                                    | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-ESP-ATP-00-50-3300   | Cast-in-Place Concrete                                                                                    | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-ESP-ATP-00-50-5120   | Structural Steel                                                                                          | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-ESP-ATP-00-50-C 014V | Concrete Batch Plant Vendor Spec                                                                          | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-ESP-ATP-18-52-1332   | Concrete Slabs and Foundations for Mirror Building Subcontract Package                                    | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-ESP-ATP-18-52-1332V  | Vendor Data Concrete Slabs and Foundations for Mirror Building Subcontract Package                        | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-ESP-ATP-18-54-1330   | Mirror Building Subcontract Package                                                                       | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-ESP-ATP-18-54-1330V  | Vendor Data for Mirror Building Subcontract Package                                                       | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-ESP-ATP-18-54-1331   | Warehouse Building Subcontract Package                                                                    | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-ESP-ATP-18-54-1331V  | Vendor Data Requirement Warehouse Building                                                                | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-ESP-ATP-18-54-3121   | Pre-Engineered Metal Building                                                                             | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-ESP-ATP-18-54-3122   | Pre-Engineered Metal Buildings                                                                            | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-ESP-ATP-57-52-1351   | Parabolic Solar Collector Steel Foundation Design-Build Subcontract                                       | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 6007-ESP-ATP-57-52-1351V  | Vendor Data Requirements Parabolic Trough Solar Collector Foundation Design-Build Subcontract             | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 6007-ESP-RJK-33-50-0001   | Solar Collector Foundation Design                                                                         | STRUCTURAL - 1                        | Vendor                 | Approval             | NA       |
| 6007-ESP-UTE-16-62-0002   | Air Compressor Package                                                                                    | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 6007-INF-ATP-00-50-0001   | Geo-Tech Report                                                                                           | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 6007-INF-ATP-33-50-0001   | Wind Tunnel Clarification                                                                                 | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 6007-INF-RJK-33-50-0001   | Response to CEC for collector Foundation                                                                  | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 6007-INS-ATP-00-50-0002   | Preliminary Foundation Recommendation                                                                     | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 6007-INS-ATP-32-50-0001   | Exterior Solar Collector Foundation Loads                                                                 | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 6007-INS-ATP-32-50-0002   | Interior Solar Collector Foundation Loads                                                                 | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 6007-INS-ATP-32-50-0004   | Solar Collector Foundation Loads                                                                          | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 6007-INS-ATP-32-50-0003   | Collector Support Dimensions                                                                              | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 6007-PLN-ATP-00-50-5001   | General Civil and Structural Notes                                                                        | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-00-50-5002   | Typical Ladder and Safety Cage Details                                                                    | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-00-50-5003   | Typical Pipe Handrail, Stairway and Grating Details                                                       | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-00-50-5004   | Standard Base Plate Details and Standard Shear Key Details                                                | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-00-55-0001   | Soil boring location plan for alpha plant solar field                                                     | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-PLN-ATP-00-55-0002   | Soil boring location plan for beta plant solar field                                                      | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-PLN-ATP-00-55-0003   | Soil boring location plan for alpha power island                                                          | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-PLN-ATP-00-55-0004   | Soil boring location plan for beta power island                                                           | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-PLN-ATP-00-55-LX01   | Alpha Warehouse Building Proposed Location                                                                | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-00-55-LX02   | Beta Warehouse Building Proposed Location                                                                 | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-16-62-0001   | Mirror Building Supply & Electrical Outlet Locations                                                      | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-PLN-ATP-18-52-0016   | Anchor Bolts Reference Plan                                                                               | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-18-52-0017   | Slab and Foundation Reference Plan                                                                        | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-18-52-0018   | Slab and Foundation Reference Details                                                                     | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-18-54-0016   | General Location of Mirror Building                                                                       | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-PLN-ATP-18-57-0011   | Mirror Building Floor Plan                                                                                | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-18-57-0012   | Mirror Building Roof Plan                                                                                 | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-PLN-ATP-18-57-0013   | Mirror Building Crane Layout Plan                                                                         | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-PLN-ATP-18-57-0014   | Mirror Building Elevations and Sections                                                                   | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 6007-PLN-ATP-18-57-0015   | Mirror Building Sections                                                                                  | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-18-57-0021   | Warehouse Building Floor Plan                                                                             | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-18-57-0022   | Warehouse Building Roof Plan                                                                              | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-18-57-0023   | Warehouse Building Elevation and Section                                                                  | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-18-57-0024   | Warehouse Building Elevations                                                                             | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-ATP-18-57-0025   | Warehouse Building Sections                                                                               | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 6007-PLN-CCI-18-54-ALLD   | Mirror Building Metal Building All Drawings                                                               | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 6007-CAL-CCI-18-54-VASP   | Mirror Building Material Specs                                                                            | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VA01   | Mirror Building Code Plan                                                                                 | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VA11   | Mirror Building Floor Plan                                                                                | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VA12   | Mirror Building Trench & Utility Plan                                                                     | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VA13   | Mirror Building Equipment Layout (for reference only)                                                     | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VA14   | Mirror Building Crane Layout Plan                                                                         | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VA15   | Mirror Building Roof Plan                                                                                 | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VA16   | Mirror Building Exterior Elevations                                                                       | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VAA1   | Mirror Building Building Sections                                                                         | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VAS1   | Mirror Building Details                                                                                   | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VAA1   | Mirror Building Door Schedule                                                                             | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VACS   | Mirror Building Cover Sheet                                                                               | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VAS1   | Mirror Building Site Plan                                                                                 | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VS11   | Mirror Building General Structural Notes                                                                  | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VS12   | Mirror Building Details                                                                                   | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VS21   | Mirror Building Foundation Plan                                                                           | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 6007-PLN-CCI-18-54-VS31   | Mirror Building Framing Details                                                                           | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 6007-PLN-RJK-33-50-0001   | Mirrorfield Foundation                                                                                    | STRUCTURAL - 1                        | Vendor                 | Approval             | NA       |
| 6007-PLN-RJK-33-50-0002   | Mirrorfield Foundation                                                                                    | STRUCTURAL - 1                        | Vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-C800   | North Alpha East Solar Array Foundation Plans Cover Sheet                                                 | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-C801   | Civil Works - General Notes Sheet                                                                         | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P002   | North Alpha East Solar Array Foundation Plan Foundation Working Points Layout I                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P003   | North Alpha East Solar Array Foundation Plan Foundation Working Points Layout II                          | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P004   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data I                             | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-C805   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data II                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-C806   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data III                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-C807   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data IV                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P008   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data V                             | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P009   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data VI                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P010   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data VII                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P011   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data VIII                          | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P012   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data IX                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P013   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data X                             | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P014   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XI                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P015   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XII                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P016   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XIII                          | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P017   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XIV                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P018   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XV                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P019   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XVI                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P020   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XVII                          | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P021   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XVIII                         | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P022   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XIX                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P023   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XX                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P024   | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XXI                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P025   | Middle Alpha East Solar Array Foundation Plans Cover Sheet                                                | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P026   | Notes Sheet                                                                                               | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P027   | Middle Alpha East Solar Array Foundation Plan Foundation Working Points Layout I                          | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P028   | 6007-PLN-GFG-00-50-P028Middle Alpha East Solar Array Foundation Plan Foundation Working Points Layout II  | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P029   | Middle Alpha East Solar Array Foundation Plan Foundation Working Points Layout III                        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P030   | Middle Alpha East Solar Array Foundation Plan Foundation Working Points Layout IV                         | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P031   | Middle Alpha East Solar Array Foundation Plan Foundation Working Points Layout V                          | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P032   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 1                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P033   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 2                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P034   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 3                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P035   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 4                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P036   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 5                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P037   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 6                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P038   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 7                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P039   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 8                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P040   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 9                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P041   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 10                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P042   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 11                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P043   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 12                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P044   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 13                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P045   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 14                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P046   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 15                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P047   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 16                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P048   | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 17                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |

**ABENER TEYMA  
MOJAVE**

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|-------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Compliance No.                                  | GEN-2                                                                                  |                                       |                        |                      |          |
| Job                                             | Moave Solar Project                                                                    |                                       |                        |                      |          |
| Date: 12/3/14                                   | Description: Structural Master Drawing List                                            |                                       |                        |                      |          |
| Sheet No.                                       | Description                                                                            | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-GFG-00-50-P049                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 18        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P050                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 19        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P051                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 20        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P052                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 21        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P053                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 22        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P054                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 23        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P055                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 24        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P056                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 25        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P057                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 26        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P058                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 27        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P059                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 28        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P060                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 29        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P061                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 30        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P062                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 31        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P063                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 32        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P064                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 33        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P065                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 34        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P066                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 35        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P067                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 36        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P068                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 37        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P069                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 38        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P070                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 39        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P071                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 40        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P072                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 41        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P073                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 42        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P074                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 43        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P075                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 44        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P076                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 45        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P077                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 46        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P078                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 47        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P079                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 48        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P080                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 49        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P081                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 50        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P082                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 51        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-PLN-GFG-00-50-P083                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 52        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-CAL-CC-18-54-1300                          | Structural Calculations                                                                | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-CAL-CC-18-54-1310                          | Pre-Engineered Metal Building Calculations                                             | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 6007-ESP-ATP-00-50-2068                         | Geotech Report Addendum 6                                                              | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 6007-PLN-ATP-00-50-C001                         | Anchor Rod Assemblies and Details                                                      | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 6007-PLN-ATP-00-50-5001                         | General Civil and Structural Notes                                                     | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 6007-ESP-RK-33-50-0004                          | Anchor Bolt Tolerance Calculations                                                     | STRUCTURAL - 1                        | Vendor                 | Approval             | 4        |
| 6007-ESP-RK-33-50-0005                          | Drive Pilecap out to tolerance                                                         | STRUCTURAL - 1                        | Vendor                 | Approval             | 5        |
| 6007-ESP-RK-33-50-0006                          | Type III pilecap out to tolerance fix                                                  | STRUCTURAL - 1                        | Vendor                 | Approval             | 6        |
| 6007-PLN-CC-18-54-1200                          | Cover Sheet                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 7        |
| 6007-PLN-CC-18-54-1210                          | Code Plan                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 7        |
| 6007-PLN-CC-18-54-1211                          | Floor Plan                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 7        |
| 6007-PLN-FRI-39-52-1205                         | FOUNDATION PLAN                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Final Sealed and Signed Package 07.20.12 Signed | Pylon Structures Design Calculations Package                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| E-C328000_0 Central Support- signed             | Central Support Plan                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| E-C329500_0 Intermediate Support- signed        | Intermediate Support Plan                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| App for Alt Mat - RV for form                   | Application for Alternate Material                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-ESP-CC-18-54-1400                          | MECHANICAL SPECIFICATIONS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1200                          | COVER SHEET                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1211                          | FLOOR PLAN                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1213                          | TRENCH AND UTILITY PLAN                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-FRI-39-52-1205                         | EQUIPMENT LAYOUT                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1221                          | EXTERIOR ELEVATIONS                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1241                          | BUILDING SECTIONS                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1321                          | FOUNDATION PLAN                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1510                          | MECHANICAL/AIRLINE PIPING FLOOR PLAN                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-FRI-39-52-1205                         | MECHANICAL/AIRLINE PIPING SCHEDULES AND DIAGRAMS                                       | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1611                          | ELECTRICAL GROUNDING PLAN                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1613                          | ELECTRICAL EQUIPMENT PLAN                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1621                          | ELECTRICAL LIGHTING PLAN                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1622                          | ELECTRICAL LIGHTING SCHEDULES                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1623                          | PHOTOMETRIC LIGHTING PLAN                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1624                          | EM PHOTOMETRIC LIGHTING PLAN                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1641                          | ONLINE DIAGRAM                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CC-18-54-1643                          | PANEL SCHEDULES                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P212                         | Beta East Northeast Solar Array Foundation Plans Cover                                 | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P213                         | Beta East Northeast Solar Array Foundation Plans Notes Sheet                           | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P214                         | Beta East Northeast Solar Array Foundation Plans Foundation Working Points Layout I    | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P215                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout I    | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P216                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout II   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P217                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout IV   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P218                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout V    | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P219                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout VI   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P220                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout VII  | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P221                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout VIII | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P222                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 1      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P223                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 2      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P224                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 3      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P225                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 4      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P226                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 5      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P227                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 6      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P228                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 7      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P229                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 8      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P230                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 9      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P231                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 10     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P232                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 11     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P233                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 12     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P234                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 13     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P235                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 14     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P236                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 15     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P237                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 16     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P238                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 17     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P239                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 18     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P240                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 19     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P241                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 20     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P242                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 21     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P243                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 22     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P244                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 23     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P245                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 24     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P246                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 25     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P247                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 26     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P248                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 27     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P249                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 28     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P250                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 29     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P251                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 30     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P252                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 31     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P253                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 32     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P254                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 33     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P255                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 34     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P256                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 35     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P257                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 36     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P258                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 37     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P259                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 38     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P260                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 39     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P261                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 40     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P262                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 41     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P263                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 42     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P264                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 43     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P265                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 44     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P266                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 45     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P267                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 46     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P268                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 47     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GFG-00-50-P269                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 48     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |

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|--------------------------------|-------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Compliance No.:                | GEN-2                                                                   |                                       |                        |                      |          |
| Job:                           | Mojave Solar Project                                                    |                                       |                        |                      |          |
| Date: 12/3/14                  | Description: Structural Master Drawing List                             |                                       |                        |                      |          |
| Sheet No.                      | Description                                                             | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-57-52-6273        | Beta Plant, N, HTF pipe support foundations: Sections and Details I     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-6274        | Beta Plant, N, HTF pipe support foundations: Sections and Details II    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-6280        | Beta Plant, FW, HTF pipe support foundations: Cover sheet               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-6281        | Beta Plant, FW, HTF pipe support foundations: General notes             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-6282        | Beta Plant, FW, HTF pipe support foundations: Foundations plan          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-6283        | Beta Plant, FW, HTF pipe support foundations: Coordinates I             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-6284        | Beta Plant, FW, HTF pipe support foundations: Coordinates II            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-6285        | Beta Plant, FW, HTF pipe support foundations: Coordinates III           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-6286        | Beta Plant, FW, HTF pipe support foundations: Coordinates IV            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-6287        | Beta Plant, FW, HTF pipe support foundations: Sections and Details      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-57-52-6201        | Calculation report for HTF pipe support foundations, Beta Plant, S      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-57-52-6202        | Calculation report for HTF pipe support foundations, Beta Plant, E      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-57-52-6204        | Calculation report for HTF pipe support foundations, Beta Plant, W      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-57-52-6205        | Calculation report for HTF pipe support foundations, Beta Plant, N      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-57-52-6207        | Calculation report for HTF pipe support foundations, Beta Plant, FW     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2200        | Alpha Plant, NE, HTF pipe support foundations: Cover sheet              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-2201        | Alpha Plant, NE, HTF pipe support foundations: General notes            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-2202        | Alpha Plant, NE, HTF pipe support foundations: Foundations plan I       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-2203        | Alpha Plant, NE, HTF pipe support foundations: Coordinates I            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-2204        | Alpha Plant, NE, HTF pipe support foundations: Coordinates II           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-2205        | Alpha Plant, NE, HTF pipe support foundations: Coordinates III          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-2206        | Alpha Plant, NE, HTF pipe support foundations: Coordinates IV           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-2207        | Alpha Plant, NE, HTF pipe support foundations: Sections and Details I   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-2208        | Alpha Plant, NE, HTF pipe support foundations: Sections and Details II  | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-2220        | Alpha Plant, E, HTF pipe support foundations: Cover sheet               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2221        | Alpha Plant, E, HTF pipe support foundations: General notes             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2222        | Alpha Plant, E, HTF pipe support foundations: Foundations plan I        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2223        | Alpha Plant, E, HTF pipe support foundations: Foundations plan II       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2224        | Alpha Plant, E, HTF pipe support foundations: Coordinates I             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2225        | Alpha Plant, E, HTF pipe support foundations: Coordinates II            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2226        | Alpha Plant, E, HTF pipe support foundations: Coordinates III           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2227        | Alpha Plant, E, HTF pipe support foundations: Coordinates IV            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2228        | Alpha Plant, E, HTF pipe support foundations: Coordinates V             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2229        | Alpha Plant, E, HTF pipe support foundations: Coordinates VI            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2230        | Alpha Plant, E, HTF pipe support foundations: Coordinates VII           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2231        | Alpha Plant, E, HTF pipe support foundations: Coordinates VIII          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2232        | Alpha Plant, E, HTF pipe support foundations: Coordinates IX            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2233        | Alpha Plant, E, HTF pipe support foundations: Sections and Details      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2240        | Alpha Plant, NW, HTF pipe support foundations: Cover sheet              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2241        | Alpha Plant, NW, HTF pipe support foundations: General notes            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2242        | Alpha Plant, NW, HTF pipe support foundations: Foundations plan I       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2243        | Alpha Plant, NW, HTF pipe support foundations: Foundations plan II      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2244        | Alpha Plant, NW, HTF pipe support foundations: Foundations plan III     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2245        | Alpha Plant, NW, HTF pipe support foundations: Coordinates I            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2246        | Alpha Plant, NW, HTF pipe support foundations: Coordinates II           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2247        | Alpha Plant, NW, HTF pipe support foundations: Coordinates III          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2248        | Alpha Plant, NW, HTF pipe support foundations: Coordinates IV           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2249        | Alpha Plant, NW, HTF pipe support foundations: Coordinates V            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2250        | Alpha Plant, NW, HTF pipe support foundations: Coordinates VI           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2251        | Alpha Plant, NW, HTF pipe support foundations: Coordinates VII          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2252        | Alpha Plant, NW, HTF pipe support foundations: Coordinates VIII         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2253        | Alpha Plant, NW, HTF pipe support foundations: Coordinates IX           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2254        | Alpha Plant, NW, HTF pipe support foundations: Coordinates X            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2255        | Alpha Plant, NW, HTF pipe support foundations: Sections and Details I   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2256        | Alpha Plant, NW, HTF pipe support foundations: Sections and Details II  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2260        | Alpha Plant, W, HTF pipe support foundations: Cover sheet               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2261        | Alpha Plant, W, HTF pipe support foundations: General notes             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2262        | Alpha Plant, W, HTF pipe support foundations: Foundations plan I        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2263        | Alpha Plant, W, HTF pipe support foundations: Foundations plan II       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2264        | Alpha Plant, W, HTF pipe support foundations: Coordinates I             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2265        | Alpha Plant, W, HTF pipe support foundations: Coordinates II            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2266        | Alpha Plant, W, HTF pipe support foundations: Coordinates III           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2267        | Alpha Plant, W, HTF pipe support foundations: Coordinates IV            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2268        | Alpha Plant, W, HTF pipe support foundations: Coordinates V             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2269        | Alpha Plant, W, HTF pipe support foundations: Coordinates VI            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2270        | Alpha Plant, W, HTF pipe support foundations: Coordinates VII           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2271        | Alpha Plant, W, HTF pipe support foundations: Coordinates VIII          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2272        | Alpha Plant, W, HTF pipe support foundations: Sections and Details I    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-2273        | Alpha Plant, W, HTF pipe support foundations: Sections and Details II   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-57-52-2201        | Calculation report for HTF pipe support foundations, Alpha Plant, NE    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-57-52-2202        | Calculation report for HTF pipe support foundations, Alpha Plant, E     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-57-52-2203        | Calculation report for HTF pipe support foundations, Alpha Plant, W     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-57-52-2204        | Calculation report for HTF pipe support foundations, Alpha Plant, NW    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Regional Water Quality Control |                                                                         |                                       |                        |                      |          |
| 6007-PLN-GFC-00-50-C-448       |                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1101        | COVER                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1102        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1103        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1104        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1105        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1106        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1107        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1108        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1109        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1110        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1111        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1112        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1113        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1114        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1115        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1116        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1117        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1118        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1119        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1120        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1121        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1122        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1123        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1124        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1125        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1126        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1127        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-PRI-39-62-1128        | TANK PLANS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| (DS 04-20-12) 0187P-A182 -     | MT-402 Raw-Fire Water Tank -                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| SPX Response to CBO Comments   | RESPONSE LETTER                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 7        |
| 02-24482-Mojave                | FREESTANDING FIBERGLASS STAIRWAY DETAIL                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 2012-4334                      | GENERAL NOTES                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-LJS-AGE-57-52-0001        | List of material for Stainless steel bar on HTF foundations-solar field | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-RJK-33-50-0001        | Mirror Field Foundations                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |

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| Compliance No.:         | GEN-2                                                                                        |                                       |                        |                      |          |
| Job:                    | Majave Solar Project                                                                         |                                       |                        |                      |          |
| Date: 12/3/14           | Description: Structural Master Drawing List                                                  |                                       |                        |                      |          |
| Sheet No.               | Description                                                                                  | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-00-50-C001 | ANCHOR ROD ASSEMBLIES AND DETAILS                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-50-S001 | GENERAL CIVIL AND STRUCTURAL NOTES                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-00-50-S002 | TYPICAL LADDER AND SAFETY CAGE AND SAFETY GATE DETAILS                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-50-S003 | TYPICAL PIPE HANDRAIL, STAIRWAY, AND GRATING DETAILS                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-50-S004 | STANDARD BASE PLATE DETAILS AND STANDARD                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-21-52-2002 | Alpha Plant, Steam generators reheaters foundations - Foundation plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-21-52-2050 | Alpha Plant, Steam generators evaporators foundations - Cover Sheet                          | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-2051 | Alpha Plant, Steam generators evaporators foundations - General notes                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-2052 | Alpha Plant, Steam generators evaporators foundations - Foundation plan                      | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-2053 | Alpha Plant, Steam generators evaporators foundations - Drainage                             | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-2054 | Alpha Plant, Steam generators evaporators foundations - Mat bottom reinforcement             | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-2055 | Alpha Plant, Steam generators evaporators foundations - Mat top reinforcement                | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-2056 | Alpha Plant, Steam generators evaporators foundations - Piers and pipe support reinforcement | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-2057 | Alpha Plant, Steam generators evaporators foundations - Columns reinforcement                | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-2058 | Alpha Plant, Steam generators evaporators foundations - Piers and pipe support details       | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-2059 | Alpha Plant, Steam generators evaporators foundations - Columns details                      | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-6002 | Beta Plant, Steam generators reheaters foundations - Foundation plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-21-52-6050 | Beta Plant, Steam generators evaporators foundations - Cover Sheet                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-6051 | Beta Plant, Steam generators evaporators foundations - General notes                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-6052 | Beta Plant, Steam generators evaporators foundations - Foundation plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-6053 | Beta Plant, Steam generators evaporators foundations - Drainage                              | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-6054 | Beta Plant, Steam generators evaporators foundations - Mat bottom reinforcement              | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-6055 | Beta Plant, Steam generators evaporators foundations - Mat top reinforcement                 | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-6056 | Beta Plant, Steam generators evaporators foundations - Piers and pipe support reinforcement  | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-6057 | Beta Plant, Steam generators evaporators foundations - Columns reinforcement                 | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-6058 | Beta Plant, Steam generators evaporators foundations - Piers and pipe support details        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-21-52-6059 | Beta Plant, Steam generators evaporators foundations - Columns details                       | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-57-52-2201 | Alpha Plant NE solar field. HTF Pipe Support Foundations General notes                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-2221 | Alpha Plant E solar field. HTF Pipe Support Foundations General notes                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-2241 | Alpha Plant NW solar field. HTF Pipe Support Foundations General notes                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-2261 | Alpha Plant W solar field. HTF Pipe Support Foundations General notes                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-6201 | Beta Plant S solar field. HTF Pipe Support Foundations General notes                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-6221 | Beta Plant E solar field. HTF Pipe Support Foundations General notes                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-6241 | Beta Plant W solar field. HTF Pipe Support Foundations General notes                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-6261 | Beta Plant N solar field. HTF Pipe Support Foundations General notes                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-6281 | Beta Plant FW solar field. HTF Pipe Support Foundations General notes                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-67-54-7500 | Calculation Report for Rack 3 Beta plant                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-67-52-3500 | Alpha Plant Modular utilities pipe/rack foundations - Cover sheet                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-3501 | Alpha Plant Modular utilities pipe/rack foundations - General notes                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-3502 | Alpha Plant Modular utilities pipe/rack foundations - Foundation plan and details            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-7500 | Beta Plant Modular utilities pipe/rack foundations - Cover sheet                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-7501 | Beta Plant Modular utilities pipe/rack foundations - General notes                           | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-7502 | Beta Plant Modular utilities pipe/rack foundations - Foundation plan and details             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-67-52-3500 | Alpha Plant Calculation Report for Rack 3 Foundations                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-67-52-7000 | Beta Plant Calculation Report for Rack 3 Foundations                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-LIS-AGE-57-52-0001 | Stainless Steel Bar on HTF Foundation-Solar Field                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-67-54-3500 | Calculation Report for Rack 3 Alpha plant                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-67-54-3501 | Calculation Report for Rack 3 Steel Frame Connections Alpha plant                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-67-54-6501 | Calculation Report for Rack 3 Steel Frame Connections Beta plant                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-67-54-7500 | Calculation Report for Rack 3 Beta plant                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-3522 | Alpha Plant Modular Utilities Pipe Rack steel structure - Plan view                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3523 | Alpha Plant Modular Utilities Pipe Rack steel structure - Elevations                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3524 | Alpha Plant Modular Utilities Pipe Rack steel structure - Connection details                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3525 | Alpha Plant Modular Utilities Pipe Rack steel structure - Connection details                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6522 | Beta Plant Modular Utilities Pipe Rack steel structure - Plan view                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6523 | Beta Plant Modular Utilities Pipe Rack steel structure - Elevations                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6524 | Beta Plant Modular Utilities Pipe Rack steel structure - Connection details                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6525 | Beta Plant Modular Utilities Pipe Rack steel structure - Connection details                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-67-54-3500 | Alpha Plant Modular Utilities Pipe Rack steel structure - Cover sheet                        | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-54-3501 | Alpha Plant Modular Utilities Pipe Rack steel structure - General notes                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-67-54-3502 | Alpha Plant Modular Utilities Pipe Rack steel structure - Plan view                          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-67-54-3503 | Alpha Plant Modular Utilities Pipe Rack steel structure - Elevations                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-54-3504 | Alpha Plant Modular Utilities Pipe Rack steel structure - Details and base plates            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-54-3505 | Alpha Plant Modular Utilities Pipe Rack steel structure - Details (Cable Trays)              | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-54-7500 | Beta Plant Modular Utilities Pipe Rack steel structure - Cover sheet                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-54-7501 | Beta Plant Modular Utilities Pipe Rack steel structure - General notes                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-67-54-7502 | Beta Plant Modular Utilities Pipe Rack steel structure - Plan view                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-67-54-7503 | Beta Plant Modular Utilities Pipe Rack steel structure - Elevations                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-54-7504 | Beta Plant Modular Utilities Pipe Rack steel structure - Details and base plates             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-67-54-7505 | Beta Plant Modular Utilities Pipe Rack steel structure - Details (Cable Trays)               | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-3500 | Alpha Plant Modular utilities pipe/rack foundations - Cover sheet                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-3501 | Alpha Plant Modular utilities pipe/rack foundations - General notes                          | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-67-52-3502 | Alpha Plant Modular utilities pipe/rack foundations - Foundation plan and details            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-7500 | Beta Plant Modular utilities pipe/rack foundations - Cover sheet                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-7501 | Beta Plant Modular utilities pipe/rack foundations - General notes                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-67-52-7502 | Beta Plant Modular utilities pipe/rack foundations - Foundation plan and details             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-67-52-3500 | Alpha Plant Calculation Report for Rack 3 Foundations                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-67-52-7500 | Beta Plant Calculation Report for Rack 3 Foundations                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-57-52-2208 | Alpha Plant NE Solar Field. HTF Pipe Support Foundations. Sections and Details               | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-67-52-4005 | Calculation Report for Cooling Tower Foundations Phase 2 Alpha Plant                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-67-52-8005 | Calculation Report for Cooling Tower Foundations Phase 2 Beta Plant                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-4005 | Field Alpha Cooling Tower Foundations Phase 2 Cover Sheet                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-67-52-4025 | Field Alpha Cooling Tower Foundations Phase 2 General notes                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-4045 | Field Alpha Cooling Tower Foundations Phase 2 Foundation plan and section                    | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-4065 | Field Alpha Cooling Tower Foundations Phase 2 Details                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-4066 | Field Alpha Cooling Tower Foundations Phase 2 Details                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-4067 | Field Alpha Cooling Tower Foundations Phase 2 Details                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-8005 | Field Beta Cooling Tower Foundations Phase 2 Cover Sheet                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-8005 | Field Beta Cooling Tower Foundations Phase 2 General notes                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-67-52-8045 | Field Beta Cooling Tower Foundations Phase 2 Foundation plan and section                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-8045 | Field Beta Cooling Tower Foundations Phase 2 Details                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-8065 | Field Beta Cooling Tower Foundations Phase 2 Details                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-8066 | Field Beta Cooling Tower Foundations Phase 2 Details                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-52-8067 | Field Beta Cooling Tower Foundations Phase 2 Details                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-RUK-33-50-0001 | Mirror Field Foundations                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-21-52-2050 | Alpha Plant, Steam generators evaporators foundations - Cover Sheet                          | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-2051 | Alpha Plant, Steam generators evaporators foundations - General notes                        | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-2052 | Alpha Plant, Steam generators evaporators foundations - Foundation plan                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-2053 | Alpha Plant, Steam generators evaporators foundations - Drainage                             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-2054 | Alpha Plant, Steam generators evaporators foundations - Mat bottom reinforcement             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-2055 | Alpha Plant, Steam generators evaporators foundations - Mat top reinforcement                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-2056 | Alpha Plant, Steam generators evaporators foundations - Piers and pipe support reinforcement | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-2057 | Alpha Plant, Steam generators evaporators foundations - Columns reinforcement                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-2058 | Alpha Plant, Steam generators evaporators foundations - Piers and pipe support details       | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-2059 | Alpha Plant, Steam generators evaporators foundations - Columns details                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-6050 | Beta Plant, Steam generators evaporators foundations - Cover Sheet                           | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-6051 | Beta Plant, Steam generators evaporators foundations - General notes                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-6052 | Beta Plant, Steam generators evaporators foundations - Foundation plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-6053 | Beta Plant, Steam generators evaporators foundations - Drainage                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-6054 | Beta Plant, Steam generators evaporators foundations - Mat bottom reinforcement              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |

# ABENER TEYMA MOJAVE

| Compliance No.          | GEN-2                                                                                       |                                       |                        |                      |          |
|-------------------------|---------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                     | Mojave Solar Project                                                                        |                                       |                        |                      |          |
| Date: 12/3/14           | Description: Structural Master Drawing List                                                 |                                       |                        |                      |          |
| Sheet No.               | Description                                                                                 | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-21-52-6055 | Beta Plant, Steam generators evaporators foundations - Mat top reinforcement                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-6056 | Beta Plant, Steam generators evaporators foundations - Piers and pipe support reinforcement | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-6057 | Beta Plant, Steam generators evaporators foundations - Columns reinforcement                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-6058 | Beta Plant, Steam generators evaporators foundations - Piers and pipe support details       | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-52-6059 | Beta Plant, Steam generators evaporators foundations - Columns details                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 103T5676                | Turbine Foundation Design - STEAM TURBINE FOUNDATION LOADING DATA                           | STRUCTURAL - 1                        | vendor                 | Approval             | F        |
| 103T6160                | Turbine Foundation Design - STEAM TURBINE - GENERATOR FOUNDATION INTERFACE                  | STRUCTURAL - 1                        | vendor                 | Approval             | B        |
| WUH/740 12-1283-FL      | Turbine Foundation Design - CONDENSER FOOT ARRANGEMENT                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 103T5675                | Turbine Foundation Design - SUPPLEMENTARY DESIGN DATA                                       | STRUCTURAL - 1                        | vendor                 | Approval             | A        |
| 6007-ESP-ATP-00-50-2064 | Addendum 2 to Geotechnical Evaluation: Dynamic Soil Properties                              | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-ESP-ATP-00-50-2066 | Addendum 4 to Geotechnical Evaluation: Remedial Grading at Power Blocks                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-ESP-ATP-00-50-3300 | Engineering Standards and Practices Specification For Cast-In-Place Concrete                | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-INF-ASI-00-50-C002 | Turbine Foundation Design - Geotechnical Evaluation (AFC - Appendix B)                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-33-5301 | Turbine Foundation Design - POWER BLOCK AREA GROUNDING PLAN ALPHA PLANT                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| GEK 63383d              | Turbine Foundation Design - Turbine Generator Foundations                                   | STRUCTURAL - 1                        | vendor                 | Approval             | Revised  |
| 6007-ESP-ATP-00-50-2062 | Engineering Standards and Practices Specification For Final Geotech Report                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-50-5001 | Turbine Foundation Design - GENERAL CIVIL AND STRUCTURAL NOTES                              | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 103T5675                | Turbine Foundation Design - SUPPLEMENTARY DESIGN DATA                                       | STRUCTURAL - 1                        | vendor                 | Approval             | A        |
| 6007-ESP-ATP-00-60-G100 | Turbine Foundation Design - Specification For Project Design Criteria                       | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
|                         | Response letter 12.4.12                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-52-8020 | Field Beta Steam turbine/ generator foundation general notes                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-25-52-8020 | Field Alpha Steam turbine/ generator foundation general notes                               | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| Comment 10- Calculation | Additional Calculation                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Comment 11- Index       | Index with Page Numbers                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
|                         | Cover Letter                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-AGE-58-54-3400 | Calculation Report for Rack 1 Alpha Plant.                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-58-54-3401 | Calculation Report for Rack 1 Steel Frame Connection Design Alpha Plant                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-54-6401 | Calculation Report for Rack 1 Steel Frame Connection Design Beta Plant                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-54-7400 | Calculation Report for Rack 1 Beta Plant                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-3400 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Cover Sheet                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-3401 | HTF-1 Pipe Rack Steel Structure Alpha Plant - General Notes                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-3402 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Plan View I                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-3403 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Plan View II                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-3404 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations I                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-3405 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations II                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-3406 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations III                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-3407 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations IV                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-3408 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Details I                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-3409 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Details II                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-3410 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Details III                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-3411 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Details IV                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-3422 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Plan View I                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3423 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Plan View II                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3424 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations I                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3425 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations II                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3426 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations III                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3427 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations IV                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3428 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Connection details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3429 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Connection details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3430 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Connection details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3431 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Connection details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6422 | HTF-1 Pipe Rack Steel Structure Beta Plant - Plan View I                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6423 | HTF-1 Pipe Rack Steel Structure Beta Plant - Plan View II                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6424 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations I                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6425 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations II                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6426 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations III                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6427 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations IV                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6428 | HTF-1 Pipe Rack Steel Structure Beta Plant - Connection details                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6429 | HTF-1 Pipe Rack Steel Structure Beta Plant - Connection details                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6430 | HTF-1 Pipe Rack Steel Structure Beta Plant - Connection details                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6431 | HTF-1 Pipe Rack Steel Structure Beta Plant - Connection details                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-7400 | HTF-1 Pipe Rack Steel Structure Beta Plant - Cover Sheet                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-7401 | HTF-1 Pipe Rack Steel Structure Beta Plant - General Notes                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-7402 | HTF-1 Pipe Rack Steel Structure Beta Plant - Plan View I                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-7403 | HTF-1 Pipe Rack Steel Structure Beta Plant - Plan View II                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-7404 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations I                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-7405 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations II                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-7406 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations III                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-7407 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations IV                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-7408 | HTF-1 Pipe Rack Steel Structure Beta Plant - Details I                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-7409 | HTF-1 Pipe Rack Steel Structure Beta Plant - Details II                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-7410 | HTF-1 Pipe Rack Steel Structure Beta Plant - Details III                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-7411 | HTF-1 Pipe Rack Steel Structure Beta Plant - Details IV                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 121212                  | Generator Circuit Breaker                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 52.1                    | Generator Circuit Breaker Platform Foundation and Framing Plans                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 51.1                    | Generator Circuit Breaker Platform General Structural Notes                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 53.1                    | Generator Circuit Breaker Platform Foundation and Framing Details                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
|                         | Cert Exchange Braily Notbohm                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-25-51-4000 | Calculation Report for STG Auxiliary equip. struc. Alpha                                    | STRUCTURAL - 1                        | vendor                 | Approval             | Rev2     |
| 6007-CAL-AGE-25-51-8000 | Calculation Report for STG Auxiliary equip. struc. Beta                                     | STRUCTURAL - 1                        | vendor                 | Approval             | Rev2     |
| 6007-PLN-AGE-25-54-4000 | STG Auxiliary equip. struc. Alpha Cover Sheet                                               | STRUCTURAL - 1                        | vendor                 | Approval             | Rev5     |
| 6007-PLN-AGE-25-54-4020 | STG Auxiliary equip. struc. Alpha general note                                              | STRUCTURAL - 1                        | vendor                 | Approval             | Rev4     |
| 6007-PLN-AGE-25-54-4040 | STG Auxiliary equip. struc. Alpha Plan@EL2072'-5'1/8" &@EL2077'                             | STRUCTURAL - 1                        | vendor                 | Approval             | Rev5     |
| 6007-PLN-AGE-25-54-4041 | STG Auxiliary equip. struc. Alpha Plan@EL2086'-6'8"@EL2091'                                 | STRUCTURAL - 1                        | vendor                 | Approval             | Rev5     |
| 6007-PLN-AGE-25-54-4042 | STG Auxiliary equip. struc. Alpha Plan @EL 2098'-3"                                         | STRUCTURAL - 1                        | vendor                 | Approval             | Rev5     |
| 6007-PLN-AGE-25-54-4043 | STG Auxiliary equip. struc. Alpha Plan @EL 2114'                                            | STRUCTURAL - 1                        | vendor                 | Approval             | Rev5     |
| 6007-PLN-AGE-25-54-4044 | STG Auxiliary equip. struc. Alpha Plan@EL 2123'-10 3/32 & 2'150'-2 3/32                     | STRUCTURAL - 1                        | vendor                 | Approval             | Rev5     |
| 6007-PLN-AGE-25-54-4045 | STG Auxiliary equip. struc. Alpha Elevations Sh 1                                           | STRUCTURAL - 1                        | vendor                 | Approval             | Rev5     |
| 6007-PLN-AGE-25-54-4046 | STG Auxiliary equip. struc. Alpha Elevations Sh 2                                           | STRUCTURAL - 1                        | vendor                 | Approval             | Rev4     |
| 6007-PLN-AGE-25-54-4047 | STG Auxiliary equip. struc. Alpha Elevations Sh 3                                           | STRUCTURAL - 1                        | vendor                 | Approval             | Rev5     |
| 6007-PLN-AGE-25-54-4048 | STG Auxiliary equip. struc. Alpha Column Schedule & Misc Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | Rev4     |
| 6007-PLN-AGE-25-54-4049 | STG Auxiliary equip. struc. Alpha Anchor Plates Detail                                      | STRUCTURAL - 1                        | vendor                 | Approval             | Rev2     |
| 6007-PLN-AGE-25-54-4050 | STG Auxiliary equip. struc. Alpha Stair Schematics                                          | STRUCTURAL - 1                        | vendor                 | Approval             | Rev2     |
| 6007-PLN-AGE-25-54-8000 | STG Auxiliary equip. struc. Beta Cover Sheet                                                | STRUCTURAL - 1                        | vendor                 | Approval             | Rev3     |
| 6007-PLN-AGE-25-54-8020 | STG Auxiliary equip. struc. Beta general notes                                              | STRUCTURAL - 1                        | vendor                 | Approval             | Rev3     |
| 6007-PLN-AGE-25-54-8040 | STG Auxiliary equip. struc. Beta Plan@EL2072'-5'1/8" &@EL2077'                              | STRUCTURAL - 1                        | vendor                 | Approval             | Rev3     |
| 6007-PLN-AGE-25-54-8041 | STG Auxiliary equip. struc. Beta Plan@EL2086'-6'8"@EL2091'                                  | STRUCTURAL - 1                        | vendor                 | Approval             | Rev3     |
| 6007-PLN-AGE-25-54-8042 | STG Auxiliary equip. struc. Beta Plan @EL 2098'-3"                                          | STRUCTURAL - 1                        | vendor                 | Approval             | Rev3     |
| 6007-PLN-AGE-25-54-8043 | STG Auxiliary equip. struc. Beta Plan @EL 2114'                                             | STRUCTURAL - 1                        | vendor                 | Approval             | Rev3     |
| 6007-PLN-AGE-25-54-8044 | STG Auxiliary equip. struc. Beta Plan@EL 2123'-10 3/32 & 2'150'-2 3/32                      | STRUCTURAL - 1                        | vendor                 | Approval             | Rev3     |
| 6007-PLN-AGE-25-54-8045 | STG Auxiliary equip. struc. Beta Elevations Sh 1                                            | STRUCTURAL - 1                        | vendor                 | Approval             | Rev3     |
| 6007-PLN-AGE-25-54-8046 | STG Auxiliary equip. struc. Beta Elevations Sh 2                                            | STRUCTURAL - 1                        | vendor                 | Approval             | Rev3     |
| 6007-PLN-AGE-25-54-8047 | STG Auxiliary equip. struc. Beta Elevations Sh 3                                            | STRUCTURAL - 1                        | vendor                 | Approval             | Rev3     |
| 6007-PLN-AGE-25-54-8048 | STG Auxiliary equip. struc. Beta Column Schedule & Misc Details                             | STRUCTURAL - 1                        | vendor                 | Approval             | Rev3     |
| 6007-PLN-AGE-25-54-8049 | STG Auxiliary equip. struc. Beta Anchor Plates Detail                                       | STRUCTURAL - 1                        | vendor                 | Approval             | Rev2     |
| 6007-PLN-AGE-25-54-8050 | STG Auxiliary equip. struc. Beta Stair Schematics                                           | STRUCTURAL - 1                        | vendor                 | Approval             | Rev2     |
| 6007-CAL-AGE-25-52-4020 | STG Structure Foundations calculations 1                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-25-52-8020 | STG Structure Foundations calculations 2                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-4100 | Field Alpha STG Aux equipment structure foundation cover sheet                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |

# ABENER TEYMA MOJAVE

| Compliance No.:                 | GEN-2                                                                                                   |                                       |                        |                      |          |
|---------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job:                            | Mojave Solar Project                                                                                    |                                       |                        |                      |          |
| Date: 12/3/14                   | Description: Structural Master Drawing List                                                             |                                       |                        |                      |          |
| Sheet No.                       | Description                                                                                             | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-25-52-4120         | Field Alpha STG Aux equipment sturcture foundation general notes                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-4140         | Field Alpha STG Aux equipment sturcture foundation plan columns position                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-4141         | Field Alpha STG Aux equipment sturcture foundation plan bottom lontitudinal reinforcement               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-4142         | Field Alpha STG Aux equipment sturcture foundation plan bottom transversal reinforcement                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-4160         | Field Alpha STG Aux equipment sturcture foundation details                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-4161         | Field Alpha STG Aux equipment sturcture foundation details                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-4162         | Field Alpha STG Aux equipment sturcture foundation drainage                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-8100         | Field beta STG Aux equipment sturcture foundation cover sheet                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-8120         | Field beta STG Aux equipment sturcture foundation general notes                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-8140         | Field beta STG Aux equipment sturcture foundation plan coumns position                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-8141         | Field beta STG Aux equipment sturcture foundation plan bottom longitudinal reinforcement                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-8142         | Field beta STG Aux equipment sturcture foundation plan bottom longitudinal reinforcement                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-8161         | Field beta STG Aux equipment sturcture foundation details                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-8162         | Field beta STG Aux equipment sturcture foundation details                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-8162         | Field beta STG Aux equipment sturcture foundation drainage                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-25-51-4004         | Alpha plant STG Auxillary equipment structure joints Alpha Plant                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4500         | Alpha plant STG Auxillary equipment structure connections Cover sheet                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4501         | Alpha plant STG Auxillary equipment structure connections General notes                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4502         | Alpha plant STG Auxillary equipment structure connections Knots location, Frame A                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4503         | Alpha plant STG Auxillary equipment structure connections Knots location, Frame B                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4504         | Alpha plant STG Auxillary equipment structure connections Knots location, Frame C                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4505         | Alpha plant STG Auxillary equipment structure connections Knots location, Frame D & E                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4506         | Alpha plant STG Auxillary equipment structure connections Knots location, Frame 1 & 2                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4507         | Alpha plant STG Auxillary equipment structure connections Knots location, Frame 3 & 4                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4508         | Alpha plant STG Auxillary equipment structure connections Knots location, Frame 3 & 4                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4509         | Alpha plant STG Auxillary equipment structure connections Knots location, Frame 5                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4510         | Alpha plant STG Auxillary equipment structure connections Sketch of knots                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4511         | Alpha plant STG Auxillary equipment structure connections Knots definition table, Frame A               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4512         | Alpha plant STG Auxillary equipment structure connections Knots definition table, Frame B               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4513         | Alpha plant STG Auxillary equipment structure connections Knots definition table, Frame C               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4514         | Alpha plant STG Auxillary equipment structure connections Knots definition table, Frame D & E           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4515         | Alpha plant STG Auxillary equipment structure connections Knots definition table, Frame 1 & 2           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4516         | Alpha plant STG Auxillary equipment structure connections Knots definition table, Frame 3               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4517         | Alpha plant STG Auxillary equipment structure connections knots definition table, Frame 4               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4518         | Alpha plant STG Auxillary equipment structure connections knots definition table, Frame 5               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4519         | Alpha plant STG Auxillary equipment structure connections joints location, level 3& 4                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4520         | Alpha plant STG Auxillary equipment structure connections joints location, level 2                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4521         | Alpha plant STG Auxillary equipment structure connections joints location, level 5                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4522         | Alpha plant STG Auxillary equipment structure connections joints location, level 6                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4523         | Alpha plant STG Auxillary equipment structure connections joints location, level 1,7,8,9                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4524         | Alpha plant STG Auxillary equipment structure connections joints location, frame A                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4525         | Alpha plant STG Auxillary equipment structure connections joints location, frame B                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4526         | Alpha plant STG Auxillary equipment structure connections joints location, frame C                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4527         | Alpha plant STG Auxillary equipment structure connections joints location, frame D & E                  | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4528         | Alpha plant STG Auxillary equipment structure connections joints location, frame 1 & 2                  | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4529         | Alpha plant STG Auxillary equipment structure connections joints location, frame 3                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4530         | Alpha plant STG Auxillary equipment structure connections joints location, frame 4                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4531         | Alpha plant STG Auxillary equipment structure connections joints location, frame 5                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4532         | Alpha plant STG Auxillary equipment structure connections Sketch of joints I                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4533         | Alpha plant STG Auxillary equipment structure connections Sketch of joints II                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-25-51-8004         | Beta plant STG Auxillary equipment structure joints Beta Plant                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8500         | Beta plant STG Auxillary equipment structure connections Cover sheet                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8501         | Beta plant STG Auxillary equipment structure connections General notes                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8502         | Beta plant STG Auxillary equipment structure connections Knots location, Frame A                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8503         | Beta plant STG Auxillary equipment structure connections Knots location, Frame B                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8504         | Beta plant STG Auxillary equipment structure connections Knots location, Frame C                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8505         | Beta plant STG Auxillary equipment structure connections Knots location, Frame D & E                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8506         | Beta plant STG Auxillary equipment structure connections Knots location, Frame 1 & 2                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8507         | Beta plant STG Auxillary equipment structure connections Knots location, Frame 3 & 4                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8508         | Beta plant STG Auxillary equipment structure connections Knots location, Frame 3 & 4                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8509         | Beta plant STG Auxillary equipment structure connections Knots location, Frame 5                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8510         | Beta plant STG Auxillary equipment structure connections Sketch of knots                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8511         | Beta plant STG Auxillary equipment structure connections Knots definition table, Frame A                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8512         | Beta plant STG Auxillary equipment structure connections Knots definition table, Frame B                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8513         | Beta plant STG Auxillary equipment structure connections Knots definition table, Frame C                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8514         | Beta plant STG Auxillary equipment structure connections Knots definition table, Frame D & E            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8515         | Beta plant STG Auxillary equipment structure connections Knots definition table, Frame 1 & 2            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8516         | Beta plant STG Auxillary equipment structure connections Knots definition table, Frame 3                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8517         | Beta plant STG Auxillary equipment structure connections knots definition table, Frame 4                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8518         | Beta plant STG Auxillary equipment structure connections knots definition table, Frame 5                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8519         | Beta plant STG Auxillary equipment structure connections joints location, level 3& 4                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8520         | Beta plant STG Auxillary equipment structure connections joints location, level 2                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8521         | Beta plant STG Auxillary equipment structure connections joints location, level 5                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8522         | Beta plant STG Auxillary equipment structure connections joints location, level 6                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8523         | Beta plant STG Auxillary equipment structure connections joints location, level 1,7,8,9                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8524         | Beta plant STG Auxillary equipment structure connections joints location, frame A                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8525         | Beta plant STG Auxillary equipment structure connections joints location, frame B                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8526         | Beta plant STG Auxillary equipment structure connections joints location, frame C                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8527         | Beta plant STG Auxillary equipment structure connections joints location, frame D & E                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8528         | Beta plant STG Auxillary equipment structure connections joints location, frame 1 & 2                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8529         | Beta plant STG Auxillary equipment structure connections joints location, frame 3                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8530         | Beta plant STG Auxillary equipment structure connections joints location, frame 4                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8531         | Beta plant STG Auxillary equipment structure connections joints location, frame 5                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8532         | Beta plant STG Auxillary equipment structure connections Sketch of Joints I                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-8533         | Beta plant STG Auxillary equipment structure connections Sketch of Joints II                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 121212- Structural Caks, Signed | Generator Circuit Breaker                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 52.1                            | Generator Circuit Breaker Platform Foundation and Framing Plans                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 51.1                            | Generator Circuit Breaker Platform General Structural Notes                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 53.1                            | Generator Circuit Breaker Platform Foundation and Framing Details                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
|                                 | Cert Exchange Brady Notbohm                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | A        |
| 6007-CAL-ATD-23-52-C070         | Mojave Alpha & Beta Substations Other Foundations Calculations                                          | STRUCTURAL - 1                        | vendor                 | Approval             | B        |
| 6007-PLN-ATD-23-55-C011         | Mojave Alpha & Beta Substations Steel Details 230 KV Single Phase Low Bus Support                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATD-23-55-C014         | Mojave Alpha & Beta Substations Steel Details 230 KV Single Phase S3 Stand - S3                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-55-C015         | Mojave Alpha & Beta Substations Steel Details 230 KV Switch Stand S4 - Sheet 1                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-55-C016         | Mojave Alpha & Beta Substations Steel Details 230 KV Switch Stand S4 - Sheet 2                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-55-C018         | Mojave Alpha & Beta Substations Steel Details 230 KV Single Phase CT Stand - S6                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-55-C019         | Mojave Alpha & Beta Substations Steel Details Control Building Stair Details & Footing - ST1            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-57-C063         | Mojave Alpha & Beta Substations Foundation Detail - APT Transformer (F2)                                | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-ATD-23-57-C064         | Mojave Alpha & Beta Substations Foundation Detail - Relay House & Minor Equipment (P2, P3, P4, P6 & P7) | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-57-C065         | Mojave Alpha & Beta Substations Foundation Detail - Shield Spike & Terminal Structure (P1 & P5)         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-57-C071         | Mojave Alpha & Beta Substations Foundation Layout Drawings                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-ATD-23-57-C072         | Mojave Alpha & Beta Substations Foundation Detail - Circuit Breaker (F4)                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-57-C073         | Mojave Alpha & Beta Substations Foundation Detail - Firewall APT1 (F6)                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-57-C074         | Mojave Alpha & Beta Substations Foundation Detail - Firewall MPT1 (F3)                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-57-C091         | Mojave Alpha & Beta Substations Site Preparation & Fencing Drawings                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-ATD-23-52-E101         | Control Building                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | A        |
| 6007-PLN-ATD-23-03-E021         | Mojave Alpha & Beta Substations General Arrangement                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-54-C011         | Mojave Alpha & Beta Substations Structure Layout Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-55-C012         | Mojave Alpha & Beta Substations Steel Details 230 kV Three Phase 230 KV Deadend - S7                    | STRUCTURAL - 1                        | vendor                 | Approval             | A        |



**ABENER TEYMA  
MOJAVE**

|                         |                                                                                 |                                       |                        |                      |          |
|-------------------------|---------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Compliance No.:         | GEN-2                                                                           |                                       |                        |                      |          |
| Job                     | Mojave Solar Project                                                            |                                       |                        |                      |          |
| Date: 12/3/14           | Description: Structural Master Drawing List                                     |                                       |                        |                      |          |
| Sheet No.               | Description                                                                     | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-ATD-23-55-C013 | Mojave Alpha & Beta Substations Steel Details Static Mast (S1)                  | STRUCTURAL - 1                        | vendor                 | Approval             | A        |
| 6007-ESP-RJK-33-50-0010 | Engineering Calculation Record Cover Sheet                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3302 | End supply return loops foundation - NE field Foundations plan I - Alpha        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3303 | End supply return loops foundation - NE field Foundations plan II - Alpha       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3304 | End supply return loops foundation - NE field Coordinates I - Alpha             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3305 | End supply return loops foundation - NE field Coordinates II - Alpha            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3312 | End supply return loops foundation - E field Foundations plan I - Alpha         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3313 | End supply return loops foundation - E field Foundations plan II - Alpha        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3314 | End supply return loops foundation - E field Foundations plan III - Alpha       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3315 | End supply return loops foundation - E field Foundations plan IV - Alpha        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3316 | End supply return loops foundation - E field Foundations plan V - Alpha         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3317 | End supply return loops foundation - E field Foundations plan VI - Alpha        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3318 | End supply return loops foundation - E field Foundations plan VII - Alpha       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3319 | End supply return loops foundation - E field Coordinates I - Alpha              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3320 | End supply return loops foundation - E field Coordinates II - Alpha             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3321 | End supply return loops foundation - E field Coordinates III - Alpha            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3322 | End supply return loops foundation - E field Coordinates IV - Alpha             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3323 | End supply return loops foundation - E field Coordinates V - Alpha              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3324 | End supply return loops foundation - E field Coordinates VI - Alpha             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3325 | End supply return loops foundation - E field Coordinates VII - Alpha            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3352 | End supply return loops foundation - NW field Foundations plan I - Alpha        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3353 | End supply return loops foundation - NW field Foundations plan II - Alpha       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3354 | End supply return loops foundation - NW field Foundations plan III - Alpha      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3355 | End supply return loops foundation - NW field Foundations plan IV - Alpha       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3356 | End supply return loops foundation - NW field Foundations plan V - Alpha        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3357 | End supply return loops foundation - NW field Coordinates I - Alpha             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3358 | End supply return loops foundation - NW field Coordinates II - Alpha            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3359 | End supply return loops foundation - NW field Coordinates III - Alpha           | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3360 | End supply return loops foundation - NW field Coordinates IV - Alpha            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3361 | End supply return loops foundation - NW field Coordinates V - Alpha             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3372 | End supply return loops foundation - W field Foundations plan I - Alpha         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3373 | End supply return loops foundation - W field Foundations plan II - Alpha        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3374 | End supply return loops foundation - W field Foundations plan III - Alpha       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3375 | End supply return loops foundation - W field Foundations plan IV - Alpha        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3376 | End supply return loops foundation - W field Foundations plan V - Alpha         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3377 | End supply return loops foundation - W field Foundations plan VI - Alpha        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3378 | End supply return loops foundation - W field Coordinates I - Alpha              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3379 | End supply return loops foundation - W field Coordinates II - Alpha             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3380 | End supply return loops foundation - W field Coordinates III - Alpha            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3381 | End supply return loops foundation - W field Coordinates IV - Alpha             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3382 | End supply return loops foundation - W field Coordinates V - Alpha              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-3383 | End supply return loops foundation - W field Coordinates VI - Alpha             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-5000 | End supply return loops foundation - Alpha & Beta - Cover Sheet                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-5001 | End supply return loops foundation - Alpha - North east                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-5002 | End supply return loops foundation - Alpha - East                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-5003 | End supply return loops foundation - Alpha - North west                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-5004 | End supply return loops foundation - Alpha - West                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-5005 | End supply return loops foundation - Beta - North                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-5006 | End supply return loops foundation - Beta - East                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-5007 | End supply return loops foundation - Beta - South                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-5008 | End supply return loops foundation - Beta - West and Far west                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7302 | End supply return loops foundation - E field Foundations plan I - Beta          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7303 | End supply return loops foundation - E field Foundations plan II - Beta         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7304 | End supply return loops foundation - E field Foundations plan III - Beta        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7305 | End supply return loops foundation - E field Coordinates I - Beta               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7306 | End supply return loops foundation - E field Coordinates II - Beta              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7307 | End supply return loops foundation - E field Coordinates III - Beta             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7312 | End supply return loops foundation - S field Foundations plan I - Beta          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7313 | End supply return loops foundation - S field Foundations plan II - Beta         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7314 | End supply return loops foundation - S field Foundations plan III - Beta        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7315 | End supply return loops foundation - S field Foundations plan IV - Beta         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7316 | End supply return loops foundation - S field Foundations plan V - Beta          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7317 | End supply return loops foundation - S field Foundations plan VI - Beta         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7318 | End supply return loops foundation - S field Foundations plan I - Beta          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7319 | End supply return loops foundation - S field Foundations plan II - Beta         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7320 | End supply return loops foundation - S field Foundations plan III - Beta        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7321 | End supply return loops foundation - S field Foundations plan IV - Beta         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7322 | End supply return loops foundation - S field Foundations plan V - Beta          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7323 | End supply return loops foundation - S field Foundations plan VI - Beta         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7352 | End supply return loops foundation - N field Foundations plan I - Beta          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7353 | End supply return loops foundation - N field Foundations plan II - Beta         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7354 | End supply return loops foundation - N field Foundations plan III - Beta        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7355 | End supply return loops foundation - N field Foundations plan IV - Beta         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7356 | End supply return loops foundation - N field Foundations plan V - Beta          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7357 | End supply return loops foundation - N field Foundations plan VI - Beta         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7358 | End supply return loops foundation - N field Coordinates I - Beta               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7359 | End supply return loops foundation - N field Coordinates II - Beta              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7360 | End supply return loops foundation - N field Coordinates III - Beta             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7361 | End supply return loops foundation - N field Coordinates IV - Beta              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7362 | End supply return loops foundation - N field Coordinates V - Beta               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7363 | End supply return loops foundation - N field Coordinates VI - Beta              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7372 | End supply return loops foundation - W and FW field Foundations plan I - Beta   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7373 | End supply return loops foundation - W and FW field Foundations plan II - Beta  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7374 | End supply return loops foundation - W and FW field Foundations plan III - Beta | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7375 | End supply return loops foundation - W and FW field Foundations plan IV - Beta  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7376 | End supply return loops foundation - W and FW field Foundations plan V - Beta   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7377 | End supply return loops foundation - W and FW field Foundations plan VI - Beta  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7378 | End supply return loops foundation - W and FW field Coordinates I - Beta        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7379 | End supply return loops foundation - W and FW field Coordinates II - Beta       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7380 | End supply return loops foundation - W and FW field Coordinates III - Beta      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7381 | End supply return loops foundation - W and FW field Coordinates IV - Beta       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7382 | End supply return loops foundation - W and FW field Coordinates V - Beta        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7383 | End supply return loops foundation - W and FW field Coordinates VI - Beta       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-21-51-2052 | Alpha plant - Steam generators evaporators foundations - Foundation plan        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-21-51-6052 | Beta plant - Steam generators evaporators foundations - Foundation plan         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-54-3400 | Calculation Report for Rack 1 Alpha Plant                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-54-3401 | Calculation Report for Rack 1 Steel Frame Connection Design Alpha Plant         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-54-7401 | Calculation Report for Rack 1 Beta Plant                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-54-7400 | Calculation Report for Rack 1 Beta Plant                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3400 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Cover Sheet                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3401 | HTF-1 Pipe Rack Steel Structure Alpha Plant - General Notes                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3402 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Plan View I                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3403 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Plan View II                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3404 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations I                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3405 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations II                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3406 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations III                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3407 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations IV                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3408 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Details I                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3409 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Details II                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |

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MOJAVE**

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| Access No.              | GEN-2                                                                     |                                       |                                |                      |          |
| Job                     | Mojave Solar Project                                                      |                                       |                                |                      |          |
| Date                    | 12/3/14                                                                   | Description                           | Structural Master Drawing List |                      |          |
| Sheet No.               | Description                                                               | Applicable Condition of Certification | Vendor Supplied or EOR         | Reason for Submittal | Revision |
| 6007-PLN-AGE-58-54-3410 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Details III                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3411 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Details IV                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3422 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Plan View I                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3423 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Plan View II                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3424 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations I                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3425 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations II               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3426 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations III              | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3427 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Elevations IV               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3428 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Connection details          | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3429 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Connection details          | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3430 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Connection details          | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3431 | HTF-1 Pipe Rack Steel Structure Alpha Plant - Connection details          | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7422 | HTF-1 Pipe Rack Steel Structure Beta Plant - Plan View I                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7423 | HTF-1 Pipe Rack Steel Structure Beta Plant - Plan View II                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7424 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations I                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7425 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations II                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7426 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations III               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7427 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations IV                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7428 | HTF-1 Pipe Rack Steel Structure Beta Plant - Connection details           | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7429 | HTF-1 Pipe Rack Steel Structure Beta Plant - Connection details           | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7430 | HTF-1 Pipe Rack Steel Structure Beta Plant - Connection details           | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7431 | HTF-1 Pipe Rack Steel Structure Beta Plant - Connection details           | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7400 | HTF-1 Pipe Rack Steel Structure Beta Plant - Cover Sheet                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7401 | HTF-1 Pipe Rack Steel Structure Beta Plant - General Notes                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7402 | HTF-1 Pipe Rack Steel Structure Beta Plant - Plan View I                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7403 | HTF-1 Pipe Rack Steel Structure Beta Plant - Plan View II                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7404 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations I                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7405 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations II                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7406 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations III               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7407 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations IV                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7408 | HTF-1 Pipe Rack Steel Structure Beta Plant - Details I                    | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7409 | HTF-1 Pipe Rack Steel Structure Beta Plant - Details II                   | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7410 | HTF-1 Pipe Rack Steel Structure Beta Plant - Details III                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7411 | HTF-1 Pipe Rack Steel Structure Beta Plant - Details IV                   | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-CAL-AGE-58-54-3450 | Calculation Report for Rack 2 Alpha Plant                                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-CAL-AGE-58-54-7450 | Calculation Report for Rack 2 Beta Plant                                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3450 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Cover Sheet                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3451 | HTF-2 Pipe Rack Steel Structure Alpha Plant - General notes               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3452 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View I                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3453 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View II                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3454 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View III               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3455 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View IV                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3456 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations I                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3457 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations II               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3458 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations III              | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3459 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations IV               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3460 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Details I                   | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3461 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Details II                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3462 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Details III                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3463 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Details IV                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3464 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Details V                   | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7450 | HTF-2 Pipe Rack Steel Structure Beta Plant - Cover Sheet                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7451 | HTF-2 Pipe Rack Steel Structure Beta Plant - General notes                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7452 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View I                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7453 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View II                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7454 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View III                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7455 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View IV                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7456 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations I                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7457 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations II                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7458 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations III               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7459 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations IV                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7460 | HTF-2 Pipe Rack Steel Structure Beta Plant - Details I                    | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7461 | HTF-2 Pipe Rack Steel Structure Beta Plant - Details II                   | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7462 | HTF-2 Pipe Rack Steel Structure Beta Plant - Details III                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7463 | HTF-2 Pipe Rack Steel Structure Beta Plant - Details IV                   | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7464 | HTF-2 Pipe Rack Steel Structure Beta Plant - Details VII                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-CAL-AGE-58-54-3451 | Calculation Report for Rack 2 Alpha Plant                                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-CAL-AGE-58-54-7451 | Calculation Report for Rack 2 Beta Plant                                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3472 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View I                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3473 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View II                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3474 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View III               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3475 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View IV                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3476 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations I                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3477 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations II               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3478 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations III              | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3479 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations IV               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3480 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Connections Details         | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3481 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Connections Details         | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3482 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Connections Details         | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-3483 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Connections Details         | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7472 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View I                  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7473 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View II                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7474 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View III                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7475 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View IV                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7476 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations I                 | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7477 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations II                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7478 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations III               | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7479 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations IV                | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7480 | HTF-2 Pipe Rack Steel Structure Beta Plant - Connections Details          | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7481 | HTF-2 Pipe Rack Steel Structure Beta Plant - Connections Details          | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7482 | HTF-2 Pipe Rack Steel Structure Beta Plant - Connections Details          | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-58-54-7483 | HTF-2 Pipe Rack Steel Structure Beta Plant - Connections Details          | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3302 | End supply return loops foundation - NE field Foundations plan I - Alpha  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3303 | End supply return loops foundation - NE field Foundations plan II - Alpha | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3304 | End supply return loops foundation - NE field Coordinates I - Alpha       | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3305 | End supply return loops foundation - NE field Coordinates II - Alpha      | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3312 | End supply return loops foundation - E field Foundations plan I - Alpha   | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3313 | End supply return loops foundation - E field Foundations plan II - Alpha  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3314 | End supply return loops foundation - E field Foundations plan III - Alpha | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3315 | End supply return loops foundation - E field Foundations plan IV - Alpha  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3316 | End supply return loops foundation - E field Foundations plan V - Alpha   | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3317 | End supply return loops foundation - E field Foundations plan VI - Alpha  | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3318 | End supply return loops foundation - E field Foundations plan VII - Alpha | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3319 | End supply return loops foundation - E field Coordinates I - Alpha        | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3320 | End supply return loops foundation - E field Coordinates II - Alpha       | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3321 | End supply return loops foundation - E field Coordinates III - Alpha      | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3322 | End supply return loops foundation - E field Coordinates IV - Alpha       | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3323 | End supply return loops foundation - E field Coordinates V - Alpha        | STRUCTURAL - 1                        | vendor                         | Approval             | W        |
| 6007-PLN-AGE-57-52-3324 | End supply return loops foundation - E field Coordinates VI - Alpha       | STRUCTURAL - 1                        | vendor                         | Approval             | W        |

**ABENER TEYMA  
MOJAVE**

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# ABENER TEYMA MOJAVE

|                         |                                                                                                         |                                       |                        |                      |          |
|-------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Compliance No.          | GEN-2                                                                                                   |                                       |                        |                      |          |
| Job                     | Mojave Solar Project                                                                                    |                                       |                        |                      |          |
| Date: 12/3/14           | Description: Structural Master Drawing List                                                             |                                       |                        |                      |          |
| Sheet No.               | Description                                                                                             | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-58-54-7428 | HTF-1 Pipe Rack Steel Structure Beta Plant - Connection details                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7429 | HTF-1 Pipe Rack Steel Structure Beta Plant - Connection details                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7430 | HTF-1 Pipe Rack Steel Structure Beta Plant - Connection details                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7431 | HTF-1 Pipe Rack Steel Structure Beta Plant - Connection details                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7400 | HTF-1 Pipe Rack Steel Structure Beta Plant - Cover Sheet                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7401 | HTF-1 Pipe Rack Steel Structure Beta Plant - General Notes                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7402 | HTF-1 Pipe Rack Steel Structure Beta Plant - Plan View I                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7403 | HTF-1 Pipe Rack Steel Structure Beta Plant - Plan View II                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7404 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations I                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7405 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations II                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7406 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations III                                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7407 | HTF-1 Pipe Rack Steel Structure Beta Plant - Elevations IV                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7408 | HTF-1 Pipe Rack Steel Structure Beta Plant - Details I                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7409 | HTF-1 Pipe Rack Steel Structure Beta Plant - Details II                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7410 | HTF-1 Pipe Rack Steel Structure Beta Plant - Details III                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7411 | HTF-1 Pipe Rack Steel Structure Beta Plant - Details IV                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-54-3450 | Calculation Report for Rack 2 Alpha Plant                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-54-7450 | Calculation Report for Rack 2 Beta Plant                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3450 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Cover Sheet                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3451 | HTF-2 Pipe Rack Steel Structure Alpha Plant - General notes                                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3452 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View I                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3453 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View II                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3454 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View III                                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3455 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View IV                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3456 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations I                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3457 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations II                                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3458 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations III                                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3459 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations IV                                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3460 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Details I                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3461 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Details II                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3462 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Details III                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3463 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Details IV                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3464 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Details V                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7450 | HTF-2 Pipe Rack Steel Structure Beta Plant - Cover Sheet                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7451 | HTF-2 Pipe Rack Steel Structure Beta Plant - General notes                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7452 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View I                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7453 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View II                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7454 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View III                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7455 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View IV                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7456 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations I                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7457 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations II                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7458 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations III                                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7459 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations IV                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7460 | HTF-2 Pipe Rack Steel Structure Beta Plant - Details I                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7461 | HTF-2 Pipe Rack Steel Structure Beta Plant - Details II                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7462 | HTF-2 Pipe Rack Steel Structure Beta Plant - Details III                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7463 | HTF-2 Pipe Rack Steel Structure Beta Plant - Details IV                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7464 | HTF-2 Pipe Rack Steel Structure Beta Plant - Details VII                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-54-3451 | Calculation Report for Rack 2 Alpha Plant                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-54-7451 | Calculation Report for Rack 2 Beta Plant                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3472 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View I                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3473 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View II                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3474 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View III                                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3475 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Plan View IV                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3476 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations I                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3477 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations II                                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3478 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations III                                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3479 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Elevations IV                                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3480 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Connections Details                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3481 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Connections Details                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3482 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Connections Details                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-3483 | HTF-2 Pipe Rack Steel Structure Alpha Plant - Connections Details                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7472 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View I                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7473 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View II                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7474 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View III                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7475 | HTF-2 Pipe Rack Steel Structure Beta Plant - Plan View IV                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7476 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations I                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7477 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations II                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7478 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations III                                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7479 | HTF-2 Pipe Rack Steel Structure Beta Plant - Elevations IV                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7480 | HTF-2 Pipe Rack Steel Structure Beta Plant - Connections Details                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7481 | HTF-2 Pipe Rack Steel Structure Beta Plant - Connections Details                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7482 | HTF-2 Pipe Rack Steel Structure Beta Plant - Connections Details                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7483 | HTF-2 Pipe Rack Steel Structure Beta Plant - Connections Details                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7483 | Mojave Solar Construction Plan                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-CTS-58-52-1000 | HTF Flash and Expansion Vessel Foundation and Anchor Bolt Design                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-CTS-58-52-1000 | HTF Flash and Expansion Vessel General Structural Notes / Structural Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-CTS-58-52-1001 | Foundation Plans                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-ATD-23-52-C070 | Mojave Alpha & Beta Substations Other Foundations Calculations                                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-53-E045 | Steel details 230 kV Ground Grate - GG1                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-55-C011 | Mojave Alpha & Beta Substations Steel Details 230 kV Single Phase Low Bus Support                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-55-C012 | Mojave Alpha & Beta Substations Steel Details 230 kV Three Phase 230 kV Deadend - 57                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-55-C013 | Mojave Alpha & Beta Substations Steel Details Static Mast (S1)                                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-55-C014 | Mojave Alpha & Beta Substations Steel Details 230 kV Single Phase S3 Stand - 53                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-55-C015 | Mojave Alpha & Beta Substations Steel Details 230 kV Switch Stand S4 - Sheet 1                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-55-C016 | Mojave Alpha & Beta Substations Steel Details 230 kV Switch Stand S4 - Sheet 2                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-55-C018 | Mojave Alpha & Beta Substations Steel Details 230 kV Single Phase CT Stand - S6                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-55-C019 | Mojave Alpha & Beta Substations Steel Details Control Building Stair Details & Footing - ST1            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-57-C063 | Mojave Alpha & Beta Substations Foundation Detail - APT Transformer (F2)                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-57-C064 | Mojave Alpha & Beta Substations Foundation Detail - Relay House & Minor Equipment (P2, P3, P4, P6 & P7) | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-57-C065 | Mojave Alpha & Beta Substations Foundation Detail - Shield Spike & Terminal Structure (P1 & P5)         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-57-C071 | Mojave Alpha & Beta Substations Foundation Layout Drawings                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-57-C072 | Mojave Alpha & Beta Substations Foundation Detail - Circuit Breaker (F4)                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-57-C073 | Mojave Alpha & Beta Substations Foundation Detail - Firewall APT1 (F6)                                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-57-C074 | Mojave Alpha & Beta Substations Foundation Detail - Firewall MPT1 (F3)                                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-53-2400 | Calculation report for North Underground crossing                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-53-2450 | Calculation report for South Underground crossing                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2400 | Alpha plant HTF North underground crossing - Cover sheet                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2401 | Alpha plant HTF North underground crossing - General notes                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2402 | Alpha plant HTF North underground crossing - Geometrical definition                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2403 | Alpha plant HTF North underground crossing - Reinforcement definition                                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2404 | Alpha plant HTF North underground crossing - Walls reinforcement definition                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2405 | Alpha plant HTF North underground crossing - Mat foundation reinforcement                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2406 | Alpha plant HTF North underground crossing - Slabs definition I                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2407 | Alpha plant HTF North underground crossing - Slabs definition II                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2408 | Alpha plant HTF North underground crossing - Plan, sections and details of sleeper                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2409 | Alpha plant HTF North underground crossing - Gatehouse foundations                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2410 | Alpha plant HTF North underground crossing - Details                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2450 | Alpha plant HTF South underground crossing - Cover sheet                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |

# ABENER TEYMA MOJAVE

|                          |                                                                                         |                                       |                        |                      |          |
|--------------------------|-----------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Compliance No.           | GEN-2                                                                                   |                                       |                        |                      |          |
| Job                      | Mojave Solar Project                                                                    |                                       |                        |                      |          |
| Date: 12/3/14            | Description: Structural Master Drawing List                                             |                                       |                        |                      |          |
| Sheet No.                | Description                                                                             | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-58-53-2451  | Alpha plant HTF South underground crossing - General notes                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2452  | Alpha plant HTF South underground crossing - Geometrical definition                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2453  | Alpha plant HTF South underground crossing - Reinforcement definition                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2454  | Alpha plant HTF South underground crossing - Walls reinforcement definition             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2455  | Alpha plant HTF South underground crossing - Mat foundation reinforcement               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2456  | Alpha plant HTF South underground crossing - Slabs definition I                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2457  | Alpha plant HTF South underground crossing - Slabs definition II                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2458  | Alpha plant HTF South underground crossing - Plan, sections and details of sleeper      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2459  | Alpha plant HTF South underground crossing - Gatehouse foundations                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2460  | Alpha plant HTF South underground crossing - Details                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-58-52-3400      | Alpha plant - Calculation report for Rack 1 foundation                                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3400      | Alpha plant HTF-1 Pipe Rack foundation - Cover sheet                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3401      | Alpha plant HTF-1 Pipe Rack foundation - General notes                                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3402      | Alpha plant HTF-1 Pipe Rack foundation - Support foundations plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3403      | Alpha plant HTF-1 Pipe Rack foundation - Data table                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3404      | Alpha plant HTF-1 Pipe Rack foundation - Sections and details I                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3405      | Alpha plant HTF-1 Pipe Rack foundation - Sections and details I                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3406      | Alpha plant HTF-1 Pipe Rack foundation - Sections and details III                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3407      | Alpha plant HTF-1 Pipe Rack foundation - Sections and details IV                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-54-3401  | Alpha Plant Calculation Report for Rack 1 Connection Design                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-54-7401  | Beta Plant Calculation Report for Rack 1 Connection Design                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7401  | Alpha Plant HTF-1 Pipe Rack Steel Structure - General notes                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-54-7401  | Beta Plant HTF-1 Pipe Rack Steel Structure - General notes                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2200  | Alpha Plant NE solar field HTF Pipe Support Foundations - General Notes                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2201  | Alpha Plant NE solar field HTF Pipe Support Foundations - Cover Sheet                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2202  | Alpha Plant NE solar field HTF Pipe Support Foundations - Foundations plan              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2203  | Alpha Plant NE solar field HTF Pipe Support Foundations - Coordinates I                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2204  | Alpha Plant NE solar field HTF Pipe Support Foundations - Coordinates II                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2205  | Alpha Plant NE solar field HTF Pipe Support Foundations - Coordinates III               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2206  | Alpha Plant NE solar field HTF Pipe Support Foundations - Coordinates IV                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2207  | Alpha Plant NE solar field HTF Pipe Support Foundations - Section and details I         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2208  | Alpha Plant NE solar field HTF Pipe Support Foundations - Section and details II        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2240  | Alpha Plant NW solar field HTF Pipe Support Foundations - General Notes                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2241  | Alpha Plant NW solar field HTF Pipe Support Foundations - Cover Sheet                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2244  | Alpha Plant NW solar field HTF Pipe Support Foundations - Foundations plan III          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2254  | Alpha Plant NW solar field HTF Pipe Support Foundations - Coordinates X                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2255  | Alpha Plant NW solar field HTF Pipe Support Foundations - Section and details I         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-2256  | Alpha Plant NW solar field HTF Pipe Support Foundations - Section and details II        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-6201  | Beta Plant S solar field HTF Pipe Support Foundations - General Notes                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-6202  | Beta Plant S solar field HTF Pipe Support Foundations - Foundations Plan I              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-6207  | Beta Plant S solar field HTF Pipe Support Foundations - Coordinates IV                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-6261  | Beta Plant N solar field HTF Pipe Support Foundations - General Notes                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-6262  | Beta Plant N solar field HTF Pipe Support Foundations - Foundations Plan I              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-6267  | Beta Plant N solar field HTF Pipe Support Foundations - Coordinates IV                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-6273  | Beta Plant N solar field HTF Pipe Support Foundations - Section and details I           | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-6274  | Beta Plant N solar field HTF Pipe Support Foundations - Section and details II          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-CTS-58-52-1000  | HTF Flash and Expansion Vessel Foundation Design and Anchor Bolt Design                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-CTS-58-52-1001  | HTF Vessel Foundation Design                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-CTS-58-52-1000  | HTF Flash and Expansion Vessel General Structural Notes / Structural Details            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-CTS-58-52-1001  | Foundation Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-52-7400  | Calculation report for Rack 1 foundations Beat Plant                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7400  | Mojave Generating Station Beta plant HTF-1 piperack foundation Cover sheet              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7401  | Mojave Generating Station Beta plant HTF-1 piperack foundation General notes            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7402  | Mojave Generating Station Beta plant HTF-1 piperack foundation Support foundations plan | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7403  | Mojave Generating Station Beta plant HTF-1 piperack foundation Data table               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7404  | Mojave Generating Station Beta plant HTF-1 piperack foundation Sections and details I   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7405  | Mojave Generating Station Beta plant HTF-1 piperack foundation Sections and details II  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7406  | Mojave Generating Station Beta plant HTF-1 piperack foundation Sections and details III | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8500  | STG Auxiliar Equipment Structure Connections Cover Sheet                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8501  | STG Auxiliar Equipment Structure Connections General Notes                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8502  | STG Auxiliar Equipment Structure Connections Elevations I                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8503  | STG Auxiliar Equipment Structure Connections Elevations II                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8504  | STG Auxiliar Equipment Structure Connections Elevations III                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8505  | STG Auxiliar Equipment Structure Connections BCP&BT Connections                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8506  | STG Auxiliar Equipment Structure Connections CH&CR Connections                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8507  | STG Auxiliar Equipment Structure Connections BCP Connections                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8508  | STG Auxiliar Equipment Structure Connections Plan ØEL 2081 93' & ØEL 2086 50'           | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8509  | STG Auxiliar Equipment Structure Connections Plan ØEL 2094 93' & ØEL 2099'              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8510  | STG Auxiliar Equipment StructureConnections Plan ØEL 2106 25'                           | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8511  | STG Auxiliar Equipment Structure Connections Plan ØEL 2122'                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8512  | STG Auxiliar Equipment Structure Connections Plan ØEL 2131 84' & 2158 17'               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8513  | STG Auxiliar Equipment Structure Connections GP Connection                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8514  | STG Auxiliar Equipment Structure Connections GFG GE Connections                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8515  | STG Auxiliar Equipment Structure Connections BCF Connections                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8516  | STG Auxiliar Equipment Structure Connections Column Splices I                           | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8517  | STG Auxiliar Equipment Structure Connections Column Splices II                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-25-54-8518  | STG Auxiliar Equipment Structure Connections Column Splices III                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-25-51-8004  | Calculation report                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-00-50-C001  | Anchor Rod Assemblies and Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-00-50-S001  | General Civil and Structural Notes                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-00-50-S002  | Typical Ladder, Safety Cage, and Safety Gate Details                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-00-50-S003  | Typical Pipe Handrail, Stairway, and Grating Details                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-00-50-S004  | Standard Base Plate Details and Standard Shear Key Details                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-A-GE-25-51-4000 | Calculation Report for ST G Auxiliary equip. struc. Alpha                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-A-GE-25-51-8000 | Calculation Report for ST G Auxiliary equip. struc. Beta                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4000 | STG Auxiliary Equipment Struc. Alpha Cover Sheet                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4020 | STG Auxiliary Equipment Struc. Alpha General Notes                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4040 | ST G Auxiliary equip. struc. Alpha PlanØEL2072'-51/8" &ØEL2077'                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4041 | ST G Auxiliary equip. struc. Alpha PlanØEL2086'-6&ØEL2091'                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4042 | STG Auxiliary Equipment Struc. Alpha plan ØEL2098'-3"                                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4043 | ST G Auxiliary equip. struc. Alpha Plan ØEL 2114'                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4044 | STG Auxiliary equip. struc. Alpha PlanØEL 2123'-10 3/32 & 2150'2 3/32                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4045 | ST G Auxiliary equip. struc. Alpha Plan Elevation SH. 1                                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4046 | ST G Auxiliary equip. struc. Alpha Plan Elevation SH. 2                                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4047 | ST G Auxiliary equip. struc. Alpha Plan Elevation SH. 3                                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4048 | ST G Auxiliary equip. struc. Alpha Column Schedule & M isc Details                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4049 | ST G Auxiliary equip. struc. Alpha Plan Anchor Plan Details                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4050 | ST G Auxiliary equip. struc. Alpha Plan ØEL 2072'-51/8" &ØEL2077'                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-4051 | ST G Auxiliary equip. struc. Alpha Plan ØEL2086'-6&ØEL2091'                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-8000 | ST G Auxiliary equip. struc. Beta Plan ØEL 2098'-3"                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-8020 | ST G Auxiliary equip. struc. Beta General Notes                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-8040 | ST G Auxiliary equip. struc. Beta PlanØEL2072'-51/8" &ØEL2077'                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-8041 | ST G Auxiliary equip. struc. Beta PlanØEL2086'-6&ØEL2091'                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-8042 | ST G Auxiliary equip. struc. Beta Plan ØEL 2098'-3"                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-8043 | ST G Auxiliary equip. struc. Beta Plan ØEL 2114'                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-8044 | ST G Auxiliary equip. struc. Beta PlanØEL 2123'-103/32 & 2150'2 3/32                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-8045 | ST G Auxiliary equip. struc. Beta Elevations Sh 1                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-8046 | ST G Auxiliary equip. struc. Beta Elevations Sh 2                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A-GE-25-54-8047 | ST G Auxiliary equip. struc. Beta Elevations Sh 3                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |

# ABENER TEYMA MOJAVE

| Compliance No.           | GEN-2                                                                                                 |                                       |                        |                      |          |
|--------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                      | Mojave Solar Project                                                                                  |                                       |                        |                      |          |
| Date: 12/3/14            | Description: Structural Master Drawing List                                                           |                                       |                        |                      |          |
| Sheet No.                | Description                                                                                           | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-A GE-25-54-8048 | ST G Auxiliary equip. struc. Beta Column Schedule & M isc Details                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-8049 | ST G Auxiliary equip. struc. Beta Anchor Plates Detail                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-8050 | ST G Auxiliary equip. struc. Beta Stair Schematics                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-8051 | ST G Auxiliary Equip. Beta Column Schedule                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4500 | STG Auxiliary Equip. emt cpmconnections cper sheet                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4501 | SI G Auxiliary Equipment Structure <i>Connections General Notes</i>                                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4502 | SI G Auxiliary Equipment Structure Connections Elevations /                                           | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4503 | SI G Auxiliary Equipment Structure Connections Elevations //                                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4504 | STG Auxiliary Equipment Structure <i>Connections Elevations //</i>                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4505 | STG Auxiliary Equip. emt cpmconnections cper sheet                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4506 | SI G Auxiliary Equipment Structure <i>Connections General Notes</i>                                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4507 | SI G Auxiliary EQUIPMENT Structure Connections BCP Connections                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4508 | SI G Auxiliary Equipment Structure Connections Plan@EL 2073 93' & @EL2078 50                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4509 | SI G Auxiliary Equipment Structure Connections Plan@EL 2086 50' & @EL2091                             | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4510 | SI G Auxiliary Equipment Structure Connections Plan@EL 2098 25                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4511 | SI G Auxiliary Equipment Structure Connections Plan@EL 2114'                                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4512 | SI G Auxiliary Equipment Structure Connections Plan@EL 2123 84' & 2150 17'                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4513 | SI G Auxiliary Equipment Structure Connections GF Connections                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4514 | SI G Auxiliary Equipment Structure Connections GF& GE Connections                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4515 | SI G Auxiliary Equipment Structure Connections BCF Connections                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4516 | SI G Auxiliary Equipment Structure Connections Column Splices I                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4517 | SI G Auxiliary Equipment Structure Connections Column Splices II                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-25-54-4518 | SI G Auxiliary Equipment Structure Connections Column Splices III                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-A GE-25-51-4004 | Calculation report                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-52-3450  | Calculation report for Rack 2 Foundation                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-3450  | HTF -2 Piperack Foundation cover sheet                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-3451  | HTF -2 Piperack Foundation general notes                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-3452  | HTF -2 Piperack Foundation Plan view                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-3453  | HTF -2 Piperack Foundation sections and details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-3454  | HTF -2 Piperack Foundation table data and details                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-3455  | HTF -2 Piperack Foundation Section & Details 1                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-3456  | HTF -2 Piperack Foundation Section & Details 2                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-3457  | HTF -2 Piperack Foundation Section & Details 3                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-3458  | HTF -2 Piperack Foundation Section & Details 4                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-3459  | HTF -2 Piperack Foundation Section & Details 5                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-3460  | HTF -2 Piperack Foundation Section & Details 6                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-52-7450  | Calculation report for Rack 2 foundation                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7450  | HTF -2 Piperack Foundation cover sheet                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7451  | HTF -2 Piperack Foundation general notes                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7452  | HTF -2 Piperack Foundation Plan view                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7453  | HTF -2 Piperack Foundation sections and details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7454  | HTF -2 Piperack Foundation table data and details                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7455  | HTF -2 Piperack Foundation section and details 1                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7456  | HTF -2 Piperack Foundation section and details 2                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7457  | HTF -2 Piperack Foundation section and details 3                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7458  | HTF -2 Piperack Foundation sections and details 4                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7459  | HTF -2 Piperack Foundation section and details 5                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-7460  | HTF -2 Piperack Foundation section and details 6                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-57-52-7321  | Closed end & Supply double loops foundations South field Coordinates IV                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-53-2450  | Calculation Report for South Underground crossing Alpha Plant                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2450  | HTF South Underground Crossing Cover Sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2451  | HTF South Underground Crossing General Notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2452  | HTF South Underground Crossing <i>Geotechnical definition</i>                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2453  | HTF South Underground Crossing <i>Reinforcement definition</i>                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2454  | HTF South Underground Crossing Walls <i>Reinforcement definition</i>                                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2455  | HTF South Underground Crossing Mat Foundation Reinforcement                                           | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2456  | HTF South Underground Crossing Slabs definition /                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2457  | HTF South Underground Crossing Slabs definition //                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2458  | HTF South Underground Crossing <i>zone Sections &amp; Details</i> for Sleepers                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2459  | HTF South Underground Crossing <i>Grillage Foundations</i>                                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-53-2460  | HTF South Underground Crossing details                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-58-53-2400 | HTF North Underground Crossing Cover Sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-58-53-2401 | HTF North Underground Crossing General Notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-58-53-2402 | HTF North Underground Crossing <i>Geotechnical definition</i>                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-58-53-2403 | HTF North Underground Crossing <i>Reinforcement definition</i>                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-58-53-2404 | HTF North Underground Crossing Walls <i>Reinforcement definition</i>                                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-58-53-2405 | HTF North Underground Crossing Mat <i>Foundation Reinforcement</i>                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-58-53-2406 | HTF North Underground Crossing Slabs definition /                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-58-53-2407 | HTF North Underground Crossing Slabs definition //                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-58-53-2408 | HTF North Underground Crossing Plan sections & Details for Sleepers                                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-58-53-2409 | HTF North Underground Crossing <i>Grillage Foundations</i>                                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-A GE-58-53-2410 | HTF North Underground Crossing details                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-A GE-58-53-2400 | Calculation Report for North Underground crossing Alpha Plant                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3402      | Alpha plant HTF-1 Pipe Rack foundation - Support foundations plan                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3403      | Alpha plant HTF-1 Pipe Rack foundation - Data table                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3404      | Alpha plant HTF-1 Pipe Rack foundation - Sections and details I                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3405      | Alpha plant HTF-1 Pipe Rack foundation - Sections and details II                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3406      | Alpha plant HTF-1 Pipe Rack foundation - Sections and details III                                     | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-58-52-3407      | Alpha plant HTF-1 Pipe Rack foundation - Sections and details IV                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-INF-ATD-23-50-C001  | Geotechnical Report for Mojave Substation and Transmission Line by FMG Engineering                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-INF-ATD-23-50-C002  | Special Inspections, Structural Testing, and Structural Observations                                  | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-54-C011  | Mojave Alpha & Beta Substations Structure Layout Plan                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-55-C019  | Mojave 230 KV, Alpha & Beta Substations Steel Details Control Building Stair Details & Footing - ST 1 | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-57-C063  | Mojave 230 KV, Alpha & Beta Substations Foundation Detail - APT Transformer (F2)                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-57-C071  | Mojave Alpha and Beta Substations Foundation Layout Drawing                                           | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-23-57-C091  | Mojave Alpha & Beta Substations Site Preparation & Fencing Drawing                                    | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-52-2460  | Calculation Report for Alpha Plant - HTF/Main Pumps A-MP-200-A/B/C/D Foundation                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-52-2461  | Calculation Report for Alpha Plant - HTF/Recirculation Pump A-MP-201 Foundation                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-2450  | Alpha HTF/Recirculation Pump A-MP-201 Foundation Cover Sheet                                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-2451  | Alpha HTF/Recirculation Pump A-MP-201 Foundation General Notes                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-2452  | Alpha HTF/Recirculation Pump A-MP-201 Foundation Plan, Section, and Details                           | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-2460  | Alpha HTF/Main Pumps A-MP-200-A/B/C/D Foundation Cover Sheet                                          | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-2461  | Alpha HTF/Main Pumps A-MP-200-A/B/C/D Foundation General Notes                                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-2462  | Alpha HTF/Main Pumps A-MP-200-A/B/C/D Foundation Plan, Section, and Details                           | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-52-6460  | Calculation Report for Beta Plant - HTF/Main Pumps B-MP-200-A/B/C/D Foundation                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-CAL-AGE-58-52-6461  | Calculation Report for Beta Plant - HTF/Recirculation Pump B-MP-201 Foundation                        | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-6450  | Beta HTF/Recirculation Pump B-MP-201 Foundation Cover Sheet                                           | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-6451  | Beta HTF/Recirculation Pump B-MP-201 Foundation General Notes                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-6452  | Beta HTF/Recirculation Pump B-MP-201 Foundation Plan, Section, and Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-6460  | Beta HTF/Main Pumps B-MP-200-A/B/C/D Foundation Cover Sheet                                           | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-6461  | Beta HTF/Main Pumps B-MP-200-A/B/C/D Foundation General Notes                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-AGE-58-52-6462  | Beta HTF/Main Pumps B-MP-200-A/B/C/D Foundation Plan, Section, and Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-ESP-ATD-26-48-C002  | Staking Sheet                                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-26-33-E041  | Phasing Diagram                                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-26-51-C012  | Plan and Profile                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-26-51-C013  | Plan and Profile                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-26-51-C014  | Plan and Profile                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-26-52-C0 61 | Direct Embed Foundation Details                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | W        |
| 6007-PLN-ATD-26-52-C0 62 | Pier Foundation Details                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | W        |

# ABENER TEYMA MOJAVE

| Compliance No.           | GEN-2                                                                        |                                       |                        |                      |          |
|--------------------------|------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                      | Mojave Solar Project                                                         |                                       |                        |                      |          |
| Date: 12/3/14            | Description: Structural Master Drawing List                                  |                                       |                        |                      |          |
| Sheet No.                | Description                                                                  | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-ATD-26-54-E031  | Assembly Drawings                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-54-E032  | Stringing Chart                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-ATD-26-54-E038  | 230KV Double Circuit Tangent – Loading Tree (Typical)                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-ATD-26-54-E039  | 230KV 45 Degree Angle – Double Circuit Loading Tree                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-ATD-26-54-E040  | 90 Degree D. C. Tap Structure – Loading Tree                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-ATD-26-54-E041  | 230 kV Single Circuit DE – Loading Tree (Typical)                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-ATD-26-54-E042  | 230KV Single Circuit Delta Tangent – Loading Tree (Typical)                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-ATD-26-54-E043  | 230KV 90 Degree Angle – Loading Tree                                         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-ATD-26-54-E044  | 230KV 45 Degree Angle – Single Circuit Loading Tree                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-ATD-26-54-E045  | 230KV Beta Tap Structure – Double Circuit Loading Tree                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-ATD-26-54-E047  | 230KV Typical Details                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-ATD-26-54-E048  | 230KV 5C Delta Tangent – Extra Shield Wires – Loading Tree (Typical)         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-ESP-ATD-26-54-C018  | Technical Specification for Welded Tubular Steel Transmission Structures     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C072  | 230KV Double Circuit Tangent – Structure Framing Details                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C073  | 230KV 45 Degree Angle – Structure Framing Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C074  | 230KV 45 Degree Angles – Structure Framing Details                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C075  | 230KV Single Circuit Delta Tangent – Structure Framing Details               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C076  | 230KV 90 Degree Angle – Structure Framing Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C077  | 230KV 5C Delta Tangent – Extra Shield Wires – Structure Framing Details      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C078  | 230KV Beta Tap Structure – Structure Framing Details                         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C079  | 90 Degree D. C. Tap Structure – Structure Framing Details                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C080  | 230KV 45 Degree Angles – Structure Framing Details                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C081  | 230KV Single Circuit DE – Structure Framing Details                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C082  | 230KV Single Circuit DE – Structure Framing Details                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C083  | 230KV 90 Degree Angle – Structure Framing Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C084  | 230KV Alpha Substation DE – Structure Framing Details                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C085  | 230KV Beta Substation DE – Structure Framing Details                         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-26-52-C086  | 230KV Beta Substation Static Mast – Structure Framing Details                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-INF-ATD-23-50-0002  | Special Inspections, Structural Testing, and 3-structural uperavions         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-INF-ATD-23-50-0001  | Geotechnical Report for Mojave Substation and Transmission Line              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-DAL-ATD-23-52-0070  | Other Foundation Calculations                                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-57-00-63 | Foundation Detail APT1 (F2)                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-57-00-64 | Foundation Relay House and Minor Equipment                                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-57-0071  | Foundation Layout Drawing                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-57-0072  | Foundation Detail – Circuit Breaker (F4)                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-57-0073  | Foundation Detail – Firewall APT1                                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-57-0074  | Foundation Detail – Firewall MPT1                                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-57-0091  | Site Preparation and Fencing Drawing                                         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-ESP-ATD-23-54-E001  | Technical Specification for Steel Structures                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-54-0011  | Structure Layout Plan                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-55-0011  | Steel Details 230 kV Single Phase, Low Bus Support - 52                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-55-0012  | Steel Details 230 kV Three Phase, 230 kV Deadend - 57                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-55-0013  | Steel Details, Static Mast (51)                                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-55-0014  | Steel Details 230 kV Single Phase, 53 Stand - 53                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-55-0015  | Steel Details 230KV Switch Stand, 54 Sheet 1                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-55-001 6 | Steel Details 230KV Switch Stand, 54 Sheet 2                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-55-0018  | Steel Details 230KV Single Phase, OT Stand - 5 6                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-COM-BRU-00-25-0003  | RFI Steam Generator Turbine Foundations                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| N.A.                     | Steam Turbine Supports L2 & L3                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| RFI #R008                | Alternate Epoxy Set Anchor Bolts                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-52-2530  | Calculation report for Basin Expansion Vesse foundation Alpha                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-2530  | Alpha Plant Basin Expansion Vessel Foundation. Cover Sheet                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-2531  | Alpha Plant Basin Expansion Vessel Foundation. General notes                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-2532  | Alpha Plant Basin Expansion Vessel Foundation. Plan View                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-2533  | Alpha Plant Basin Expansion Vessel Foundation. Section and details           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-2534  | Alpha Plant Basin Expansion Vessel Foundation. Schedule and details II       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-2535  | Alpha Plant Basin Expansion Vessel Foundation. Columns I                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-2536  | Alpha Plant Basin Expansion Vessel Foundation. Columns II                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-52-6530  | Calculation report for Basin Expansion Vesse foundation Beta                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-6530  | Beta Plant Basin Expansion Vessel Foundation. Cover Sheet                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-6531  | Beta Plant Basin Expansion Vessel Foundation. General notes                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-6532  | Beta Plant Basin Expansion Vessel Foundation. Plan View                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-6533  | Beta Plant Basin Expansion Vessel Foundation. Section and details            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-6534  | Beta Plant Basin Expansion Vessel Foundation. Schedule and details II        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-6535  | Beta Plant Basin Expansion Vessel Foundation. Columns I                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-6536  | Beta Plant Basin Expansion Vessel Foundation. Columns II                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7402  | Beta plant HTF-1 Pipe Rack foundation - Support foundations plan             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7403  | Beta plant HTF-1 Pipe Rack foundation - Data table                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7404  | Beta plant HTF-1 Pipe Rack foundation - Sections and details I               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7405  | Beta plant HTF-1 Pipe Rack foundation - Sections and details II              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7406  | Beta plant HTF-1 Pipe Rack foundation - Sections and details III             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| Annex 3 Column Load Data | Annex 3 of calculation report                                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| Columns.pdf              | Additional calculations for columns/walls                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-00-50-5001  | General Civil and Structural Notes                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-CTS-58-52-1000  | HTF Flash and Expansion Vessel Foundation and Anchor Bolt Design             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-CTS-58-52-1000  | HTF Flash and Expansion Vessel General Structural Notes / Structural Details | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-CTS-58-52-1001  | Foundation Plan                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| P.1                      | Modification to top of pier at P-11 thru P-16                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-54-3451  | Calculation report for Rack 2-Connection Design Alpha                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3472  | HTF -2 Piperack Steel Structure Plan View I                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3473  | HTF -2 Piperack Steel Structure Plan View II                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3474  | HTF -2 Piperack Steel Structure Plan View III                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3475  | HTF -2 Piperack Steel Structure Plan View IV                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3476  | HTF -2 Piperack Steel Structure Elevations I                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3477  | HTF -2 Piperack Steel Structure Elevations II                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3478  | HTF -2 Piperack Steel Structure Elevations III                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3479  | HTF -2 Piperack Steel Structure Elevations IV                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3480  | HTF -2 Piperack Foundation Connection Details                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3481  | HTF -2 Piperack Foundation Connection Details                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3482  | HTF -2 Piperack Foundation Connection Details                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3483  | HTF -2 Piperack Foundation Connection Details                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-54-7451  | Calculation report for Rack 2-Connection Design Beta                         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7472  | HTF -2 Piperack Steel Structure Plan View I                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7473  | HTF -2 Piperack Steel Structure Plan View II                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7474  | HTF -2 Piperack Steel Structure Plan View III                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7475  | HTF -2 Piperack Steel Structure Plan View IV                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7476  | HTF -2 Piperack Steel Structure Elevations I                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7477  | HTF -2 Piperack Steel Structure Elevations II                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7478  | HTF -2 Piperack Steel Structure Elevations III                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7479  | HTF -2 Piperack Steel Structure Elevations IV                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7480  | HTF -2 Piperack Foundation Connection Details                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7481  | HTF -2 Piperack Foundation Connection Details                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7482  | HTF -2 Piperack Foundation Connection Details                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7483  | HTF -2 Piperack Foundation Connection Details                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-A GE-58-54-3450 | Alpha Plant HTF-2 Piperack Steel Structure Cover Sheet                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3451  | Alpha Plant HTF-2 Piperack Steel Structure General Notes                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3452  | Alpha Plant HTF-2 Piperack Steel                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3453  | Alpha Plant HTF-2 Piperack Steel                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3454  | Alpha Plant HTF-2 Piperack Steel                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |

# ABENER TEYMA MOJAVE

|                                  |                                                                                    |                                       |                        |                      |          |
|----------------------------------|------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Compliance No.                   | GEN-2                                                                              |                                       |                        |                      |          |
| Job                              | Mojave Solar Project                                                               |                                       |                        |                      |          |
| Date: 12/3/14                    | Description: Structural Master Drawing List                                        |                                       |                        |                      |          |
| Sheet No.                        | Description                                                                        | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-58-54-3455          | Alpha Plant HTF-2 Piperack Steel                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3456          | Alpha Plant HTF-2 Piperack Steel Structure Elevations I                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3457          | Alpha Plant HTF-2 Piperack Steel Structure Elevations II                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3458          | Alpha Plant HTF-2 Piperack Steel Structure Elevations III                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3459          | Alpha Plant HTF-2 Piperack Steel Structure Elevations IV                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3460          | Alpha Plant HTF-2 Piperack Steel Structure Details I                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3461          | Alpha Plant HTF-2 Piperack Steel Structure Details II                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3462          | Alpha Plant HTF-2 Piperack Steel Structure Details III                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3463          | Alpha Plant HTF-2 Piperack Steel Structure Details IV                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-3464          | Alpha Plant HTF-2 Piperack Steel Structure Details V                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7450          | Beta Plant HTF-2 Piperack Steel Structure Cover Sheet                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-A GE-58-54-7451         | Beta Plant HTF-2 Piperack Steel Structure General Notes                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-A GE-58-54-7453         | Beta Plant HTF-2 Piperack Steel                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-A GE-58-54-7454         | Beta Plant HTF-2 Piperack Steel (-4Structure Plan View II                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-A GE-58-54-7455         | Beta Plant HTF-2 Piperack Steel Structure C'ucture Plan View IV                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-A GE-58-54-7456         | Beta Plant HTF-2 Piperack Steel Structure Elevations I                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7457          | Beta Plant HTF-2 Piperack Steel Structure Elevations II                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7458          | Beta Plant HTF-2 Piperack Steel Structure Elevations III                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7459          | Beta Plant HTF-2 Piperack Steel Structure Elevations IV                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7460          | Beta Plant HTF-2 Piperack Steel Structure Details I                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7461          | Beta Plant HTF-2 Piperack Steel Structure Details II                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7462          | Beta Plant HTF-2 Piperack Steel Structure Details III                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7463          | Beta Plant HTF-2 Piperack Steel Structure Details IV                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-7464          | Beta Plant HTF-2 Piperack Steel Structure Details VII                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| Additional calculations          | Additional calculations                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| Annex G 6007-CAL-A GE-58-54-3450 | Annex G 6007-CAL-A GE-58-54- 3450                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| Rack2_BV                         | Rack2_BV                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-52-7400          | Calculation report for Rack 1 Foundation Beta Plant                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7400          | Beta Plant HTF-1 piperack Foundation Cover Sheet                                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7401          | Beta Plant HTF-1 piperack Foundation General Notes                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7402          | Beta Plant HTF-1 piperack Foundation Support Foundation Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7403          | Beta Plant HTF-1 piperack Foundation Data Table                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7404          | Beta Plant HTF-1 piperack Foundation Section & Details I                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7405          | Beta Plant HTF-1 piperack Foundation Section & Details II                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7406          | Beta Plant HTF-1 piperack Foundation Section & Details III                         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-00-50-5001          | general civil and structural notes                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-25-51-4000          | Calculation Report for STG auxiliary equipment structure Alpha Plant               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-25-51-8000          | Calculation Report for STG auxiliary equipment structure Beta Plant                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4000          | Field Alpha STG auxiliary equipment structure Alpha Cover Sheet                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4020          | Field Alpha STG auxiliary equipment structure Alpha General Notes                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4040          | Field Alpha STG auxiliary equipment structure Plan ØEI 2073.93' ØEI 2078.50'       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4041          | Field Alpha STG auxiliary equipment structure Plan ØEI 2086.50' ØEI 2091'          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4042          | Field Alpha STG auxiliary equipment structure Plan ØEI 2098.25'                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4043          | Field Alpha STG auxiliary equipment structure Plan ØEI 2114'                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4044          | Field Alpha STG auxiliary equipment structure Plan ØEI 2123.84'; 2138.98' 2150.17' | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4045          | Field Alpha STG auxiliary equipment structure Elevations Sheet 1                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4046          | Field Alpha STG auxiliary equipment structure Elevations Sheet 2                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4047          | Field Alpha STG auxiliary equipment structure Elevations Sheet 3                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4048          | Field Alpha STG auxiliary equipment structure Misc Details                         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4049          | Field Alpha STG auxiliary equipment structure Anchor Plates Details                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4050          | Field Alpha STG auxiliary equipment structure Stair schematics                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4051          | Field Alpha STG auxiliary equipment structure Column schedule                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8000          | Field Beta STG auxiliary equipment structure Beta Cover Sheet                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8020          | Field Beta STG auxiliary equipment structure Beta General Notes                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8040          | Field Beta STG auxiliary equipment structure Plan ØEI 2081.93' ØEI 2086.50'        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8041          | Field Beta STG auxiliary equipment structure Plan ØEI 2094.50' ØEI 2099'           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8042          | Field Beta STG auxiliary equipment structure Plan ØEI 2116.25'                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8043          | Field Beta STG auxiliary equipment structure Plan ØEI 2122'                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8044          | Field Beta STG auxiliary equipment structure Plan ØEI 2131.84'; 2146.98' 2158.17'  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8045          | Field Beta STG auxiliary equipment structure Elevations Sheet 1                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8046          | Field Beta STG auxiliary equipment structure Elevations Sheet 2                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8047          | Field Beta STG auxiliary equipment structure Elevations Sheet 3                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8048          | Field Beta STG auxiliary equipment structure Misc Details                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8049          | Field Beta STG auxiliary equipment structure Anchor Plates Details                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8050          | Field Beta STG auxiliary equipment structure Stair schematics                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8051          | Field Beta STG auxiliary equipment structure Column schedule                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| na                               | Additional calculatons BV PC2                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| na                               | ANCHOR BOLTS                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| na                               | Responses to BV PC2                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-52-3450          | Calculation report for Rack 2 foundations                                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3450          | HTF -2 Piperack Foundation Cover Sheet                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3451          | HTF -2 Piperack Foundation General Notes                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3452          | HTF -2 Piperack Foundation Plan View                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3453          | HTF -2 Piperack Foundation Sections & Details                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3454          | HTF -2 Piperack Foundation Table data & Details                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3455          | HTF -2 Piperack Foundation Section & Details 1                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3456          | HTF -2 Piperack Foundation Section & Details 2                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3457          | HTF -2 Piperack Foundation Section & Details 3                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3458          | HTF -2 Piperack Foundation Section & Details 4                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-A GE-58-52-3459         | HTF -2 Piperack Foundation Section & Details 5                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-A GE-58-52-3460         | HTF -2 Piperack Foundation Section & Details 6                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| Responses to BV Foundations 2    | Responses to BV Foundations 2                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-52-7450          | Calculation report for Rack 2 foundations                                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7450          | HTF -2 Piperack Foundation Cover Sheet                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7451          | HTF -2 Piperack Foundation General Notes                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7452          | HTF -2 Piperack Foundation Plan View                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7453          | HTF -2 Piperack Foundation Sections & Details                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7454          | HTF -2 Piperack Foundation Table data & Details                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7455          | HTF -2 Piperack Foundation Section & Details 1                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7456          | HTF -2 Piperack Foundation Section & Details 2                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7457          | HTF -2 Piperack Foundation Section & Details 3                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7458          | HTF -2 Piperack Foundation Sections & Details 4                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7459          | HTF -2 Piperack Foundation Sections & Details 5                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7460          | HTF -2 Piperack Foundation Sections & Details 6                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-53-2400          | Calculation Report for North Underground crossing Alpha Plant                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-53-2450          | Calculation Report for South Underground crossing Alpha Plant                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2400          | HTF North Underground Crossing Cover Sheet                                         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2401          | HTF North Underground Crossing General Notes                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2402          | HTF North Underground Crossing Geometrical definition                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2403          | HTF North Underground Crossing Reinforcement definition                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2404          | HTF North Underground Crossing Walls Reinforcement definition                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2405          | HTF North Underground Crossing Mat Foundation Reinforcement                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2406          | HTF North Underground Crossing Slabs definition I                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2407          | HTF North Underground Crossing Slabs definition II                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2408          | HTF North Underground Crossing Plan sections & Details for Sleepers                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2409          | HTF North Underground Crossing Gatehouse Foundations                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2410          | HTF North Underground Crossing details                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2450          | HTF South Underground Crossing Cover Sheet                                         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2451          | HTF South Underground Crossing General Notes                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |



# ABENER TEYMA MOJAVE

|                                                                           |                                                                                                  |                                       |                        |                      |          |
|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Compliance No.                                                            | GEN-2                                                                                            |                                       |                        |                      |          |
| Job                                                                       | Mojave Solar Project                                                                             |                                       |                        |                      |          |
| Date: 12/3/14                                                             | Description: Structural Master Drawing List                                                      |                                       |                        |                      |          |
| Sheet No.                                                                 | Description                                                                                      | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-58-53-2452                                                   | HTF South Underground Crossing Geometrical definition                                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2453                                                   | HTF South Underground Crossing Reinforcement definition                                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2454                                                   | HTF South Underground Crossing Walls Reinforcement definition                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2455                                                   | HTF South Underground Crossing Mat Foundation Reinforcement                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2456                                                   | HTF South Underground Crossing Slabs definition I                                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2457                                                   | HTF South Underground Crossing Slabs definition II                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2458                                                   | HTF South Underground Crossing Plan sections & Details for Sleepers                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2459                                                   | HTF South Underground Crossing Gatehouse Foundations                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-53-2460                                                   | HTF South Underground Crossing details                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-54-4500                                                   | Calculation Report for for HTF north underground gatehouses                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-54-4510                                                   | Calculation Report for for HTF south underground gatehouses                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-4500                                                   | HTF north underground gatehouses Cover Sheet                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-4501                                                   | HTF north underground gatehouses General notes                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-4502                                                   | HTF north underground gatehouses Gate house NW & NE frames & Details                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-4503                                                   | HTF north underground gatehouses Gate house NW & NE Architecture                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-4504                                                   | HTF north underground gatehouses Gate house NW & NE Details                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-4505                                                   | HTF north underground gatehouses Gate house NW & NE Details                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-4510                                                   | HTF south underground gatehouses Cover Sheet                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-4511                                                   | HTF south underground gatehouses General notes                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-4512                                                   | HTF south underground gatehouses Gate house SW & SE frames & Details                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-4513                                                   | HTF south underground gatehouses Gate house SW & SE Architecture                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-4514                                                   | HTF south underground gatehouses Gate house SW & SE Details                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-54-4515                                                   | HTF south underground gatehouses Gate house SW & SE Details                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| na                                                                        | Plan Check Reply 130219                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-25-52-4020                                                   | STG Auxiliary equipment platform/foundation. Calculation report. Alpha plant                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-4100                                                   | STG Auxiliary equipment platform/foundation. Cover sheet. Alpha plant                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-4120                                                   | STG Auxiliary equipment platform/foundation. General notes. Alpha plant                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-4140                                                   | STG Auxiliary equipment platform/foundation. Plan columns position. Alpha plant                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-4141                                                   | STG Auxiliary equipment platform/foundation. Plan bottom longitudinal reinforcement. Alpha plant | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-4142                                                   | STG Auxiliary equipment platform/foundation. Plan bottom transversal reinforcement. Alpha plant  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-4160                                                   | STG Auxiliary equipment platform/foundation. Details. Alpha plant                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-4161                                                   | STG Auxiliary equipment platform/foundation. Details. Alpha plant                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-4162                                                   | STG Auxiliary equipment platform/foundation. Drainage. Alpha plant                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-4163                                                   | STG Auxiliary equipment platform/foundation. Anchor bolts details. Alpha plant                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-25-52-8020                                                   | STG Auxiliary equipment platform/foundation. Calculation report. Beta plant                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-8100                                                   | STG Auxiliary equipment platform/foundation. Cover sheet. Beta plant                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-8120                                                   | STG Auxiliary equipment platform/foundation. General notes. Beta plant                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-8140                                                   | STG Auxiliary equipment platform/foundation. Plan columns position. Beta plant                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-8141                                                   | STG Auxiliary equipment platform/foundation. Plan bottom longitudinal reinforcement. Beta plant  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-8142                                                   | STG Auxiliary equipment platform/foundation. Plan bottom transversal reinforcement. Beta plant   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-8160                                                   | STG Auxiliary equipment platform/foundation. Details. Beta plant                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-8161                                                   | STG Auxiliary equipment platform/foundation. Details. Beta plant                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-8162                                                   | STG Auxiliary equipment platform/foundation. Drainage. Beta plant                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-8163                                                   | STG Auxiliary equipment platform/foundation. Anchor bolts details. Beta plant                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| na                                                                        | Anchor Design                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| na                                                                        | Responses                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-AGE-00-50-5001                                                       | General Civil and Structural Notes                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-AGE-00-50-5002                                                       | Typical Ladder, Safety Cage, and Safety Gate Details                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-AGE-00-50-5003                                                       | Typical Pipe, Handrail, Stairway, and Grating Details                                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-AGE-00-50-5004                                                       | Standard Base Plate Details and Standard Shear Key Details                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-00-50-C001                                                   | Anchor Rod Assemblies and Details                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3400                                                   | HTF-1 piperack foundation. Alpha. Cover Sheet                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3402                                                   | HTF-1 piperack foundation. Alpha. Support found. plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3403                                                   | HTF-1 piperack foundation. Alpha. Data table                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3404                                                   | HTF-1 piperack foundation. Alpha plant. Sections & Details I                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3405                                                   | HTF-1 piperack foundation. Alpha plant. Sections & details II                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3406                                                   | HTF-1 piperack foundation. Alpha plant. Sections & details III                                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3408                                                   | HTF-1 piperack foundation. Alpha plant. Sections & details V                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| Additional Columns                                                        | Additional Columns                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4500                                                   | STG Auxiliary equipment structure Cover Sheet                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4501                                                   | STG Auxiliary equipment structure General Notes                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4502                                                   | STG Auxiliary equipment structure Elevations I                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4503                                                   | STG Auxiliary equipment structure Elevations II                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4504                                                   | STG Auxiliary equipment structure Elevations III                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4505                                                   | STG Auxiliary equipment structure BCP & BT Connections                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4506                                                   | STG Auxiliary equipment structure CH & CR Connections                                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4507                                                   | STG Auxiliary equipment structure JT & JB Connections                                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4508                                                   | STG Auxiliary equipment structure Plan ØEI                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4509                                                   | STG Auxiliary equipment structure Plan ØEI                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4510                                                   | STG Auxiliary equipment structure Plan ØEI                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4511                                                   | STG Auxiliary equipment structure Plan ØEI                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4512                                                   | STG Auxiliary equipment structure Plan ØEI                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4513                                                   | STG Auxiliary equipment structure GP Connections                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4514                                                   | STG Auxiliary equipment Structure JBP GF & GE Connections                                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4515                                                   | STG Auxiliary equipment structure BCF Connections                                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4516                                                   | STG Auxiliary equipment structure Column Splices I                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4517                                                   | STG Auxiliary equipment structure Column Splices II                                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-4518                                                   | STG Auxiliary equipment structure Column Splices III                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-25-51-4004                                                   | Calculation report for STG Auxiliary equipment structure                                         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8500                                                   | STG Auxiliary equipment structure Cover Sheet                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8501                                                   | STG Auxiliary equipment structure General Notes                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8502                                                   | STG Auxiliary equipment structure Elevations I                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8503                                                   | STG Auxiliary equipment structure Elevations II                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8504                                                   | STG Auxiliary equipment structure Elevations III                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8505                                                   | STG Auxiliary equipment structure BCP & BT Connections                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8506                                                   | STG Auxiliary equipment structure CH & CR Connections                                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8507                                                   | STG Auxiliary equipment structure JT & JB Connections                                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8508                                                   | STG Auxiliary equipment structure Plan ØEI                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8509                                                   | STG Auxiliary equipment structure Plan ØEI                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8510                                                   | STG Auxiliary equipment structure Plan ØEI                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8511                                                   | STG Auxiliary equipment structure Plan ØEI                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8512                                                   | STG Auxiliary equipment structure Plan ØEI                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8513                                                   | STG Auxiliary equipment structure GP Connections                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8514                                                   | STG Auxiliary equipment Structure JBP GF & GE Connections                                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8515                                                   | STG Auxiliary equipment structure BCF Connections                                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8516                                                   | STG Auxiliary equipment structure Column Splices I                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8517                                                   | STG Auxiliary equipment structure Column Splices II                                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-54-8518                                                   | STG Auxiliary equipment structure Column Splices III                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-25-51-8004                                                   | Calculation report for STG Auxiliary equipment structure                                         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| na                                                                        | BV Responses PC2                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 2804-CAL-12-2-15-01-rev0-FWE Evaporator Structural Design Report_12_07_06 | Structural Engineering Design Report                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-ABC-21-62-0003 Pump and Motor Anchorage Desing                   | Seismic Calculations                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-ATE-17-62-0025 - 02-0739 - Calcs                                 | COMPRESS Pressure Vessel Design Calculations                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-4100                                                   | STG Auxiliary equipment platform/foundation. Cover sheet. Alpha plant                            | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-4162                                                   | STG Auxiliary equipment platform/foundation. Drainage. Alpha plant                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-8100                                                   | STG Auxiliary equipment platform/foundation. Cover sheet. Beta plant                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-25-52-8162                                                   | STG Auxiliary equipment platform/foundation. Drainage. Beta plant                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATE-17-62-0024 - 02-0739 - Drawings                              | MV-317 drawings                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
|                                                                           | Anchor Design                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |

# ABENER TEYMA MOJAVE

| Compliance No.                   | GEN-2                                                                                                     |                                       |                        |                      |          |
|----------------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                              | Mojave Solar Project                                                                                      |                                       |                        |                      |          |
| Date: 12/9/14                    | Description: Structural Master Drawing List                                                               |                                       |                        |                      |          |
| Sheet No.                        | Description                                                                                               | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| E002587_anchor_bolt_110712.pdf   | ANCHOR BOLT ANALYSIS REPORT                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| E002587_seismic_110712.pdf       | SEISMIC ANALYSIS REPORT                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| MX-309                           | MX-309                                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
|                                  | Responses 2013-03-21                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-52-6505          | Calculation Report for Central Plant, HTF Main Sleepers-pipes Supp. II Beta Plant                         | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-6507          | Central Plant, HTF Main Sleepers-pipes Supp. II Beta Plant foundation plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-6509          | Central Plant, HTF Main Sleepers-pipes Supp. II Beta Plant section and details I                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-6508          | Central Plant, HTF Main Sleepers-pipes Supp. II Beta Plant section and details I                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-6506          | Central Plant, HTF Main Sleepers-pipes Supp. II Beta Plant general notes                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-6505          | Central Plant, HTF Main Sleepers-pipes Supp. II cover sheet                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-LIS-AGE-58-52-6505          | Coordinates list for Central Plant, HTF Main Sleepers-Pipes Supp. III. Alpha Plant                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-ATD-23-57-C074          | Mojave 230 KV, Substations Alpha and Beta Firewall MPT1 (F3)                                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-68-55-4020          | General Notes                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-68-55-4040          | underground plan                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-68-55-4060          | details                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-68-55-8000          | Cover Sheet                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-68-55-8020          | General Notes                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-68-55-8040          | underground plan                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-68-55-8060          | details I                                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-00-31-1001          | TRENCH DETAIL                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-1001          | CONDUIT DETAILS                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-1002          | MANHOLE DETAILS                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-1003          | PULL BOX DETAILS                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-4221          | ALPHA DUCT BANK PLANS                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-4222          | ALPHA DUCT BANK PLANS                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-4223          | ALPHA DUCT BANK PLANS                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-4224          | ALPHA DUCT BANK PLANS                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-4231          | SECTION DETAILS                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-4241          | PROFILES                                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-4251          | MANHOLE DETAILS                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-8261          | BETA DUCT BANK PLANS                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-8622          | BETA DUCT BANK PLANS                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-8623          | BETA DUCT BANK PLANS                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-8624          | BETA DUCT BANK PLANS                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-8631          | SECTION DETAILS                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-8641          | PROFILES                                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-31-8651          | MANHOLE DETAILS                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-52-3410          | CALCULATION                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3410          | COVER                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3411          | GENERAL NOTES                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3412          | FOUNDATION PLAN                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3413          | DATA TABLE                                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3414          | SECTION AND DETAILS I                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3415          | SECTION AND DETAILS II                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| calculation Report for MV-317    | Cal report for STG Auxiliary Equipment Structure Foundation Equipment MV-317, Mx-309 MZ-309Anchor Bolts   | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| calculation Report for MP-315A   | Cal report for STG Auxiliary Equipment Structure Foundation Equipment MP-315A, MP-315B MV-301Anchor Bolts | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-52-7461          | CALCULATION                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7410          | COVER                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7411          | GENERAL NOTES                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7412          | FOUNDATION PLAN                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7413          | DATA TABLE                                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7414          | SECTION AND DETAILS I                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7415          | SECTION AND DETAILS II                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-52-3461          | ALPHA CALCULATION BETA CALCULATION                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-CAL-AGE-58-52-7461          | ALPHA COVER                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3461          | ALPHA GENERAL NOTES                                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3462          | ALPHA PLAN AND DETAILS                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-3463          | BETA COVER                                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7461          | BETA GENERAL NOTES                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7462          | BETA PLAN AND DETAILS                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7463          | BETA PLAN AND DETAILS                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| 6007-PLN-AGE-58-52-7453          | HTF-2 Piperack foundation beta plant table 1                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | w        |
| Structural -521                  | Generator Circuit Breaker Platform Foundation and Framing Plans                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3410-R01      | Cover sheet                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3411-R01      | Notes                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3412-R01      | Support foundation plan                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3413-R01      | Data table                                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3414-R01      | Section and details I                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3415-R01      | Section and details II                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-58-52-3410-R01      | Calculation report                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| Plan Check Reply, STRUCT-1-12-01 | Plan Check Reply, STRUCT-1-12-01                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-7410 R01      | Cover sheet                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-7411 R01      | Notes                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-7412 R01      | Support foundation plan                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-7413 R01      | Data table                                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-7414 R01      | Section and details I                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-7415 R01      | Section and details II                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-58-52-7465-REV1     | Calculation report                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| Plan Check Reply, STRUCT-1-12-02 | Plan Check Reply, STRUCT-1-12-02                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | n/a      |
| 6007-CAL-AGE-58-52-3461          | ALPHA CALCULATION                                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-58-52-7461          | BETA CALCULATION                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3461          | ALPHA COVER                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3462          | ALPHA GENERAL NOTES                                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3463          | ALPHA PLAN AND DETAILS                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-7461          | BETA COVER                                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-7462          | BETA GENERAL NOTES                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-7463          | BETA PLAN AND DETAILS                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| Plan Check Reply                 | Plan Check Reply                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-CTS-58-52-3000          | STRUCTURAL CALCULATIONS                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-3000          | GENERAL STRUCTURAL NOTES                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-3001          | COLUMN / BASE PLATE PLAN                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-3002          | 2ND LEVEL FRAMING PLAN                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-3003          | 3RD & 4TH LEVEL FRAMING PLANS                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-3004          | BRACED FRAME ELEVATIONS                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-3005          | BRACED FRAME ELEVATIONS                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-3006          | FRAMING DETAILS                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-3007          | FRAMING DETAILS                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-3008          | FRAMING DETAILS                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-CTS-58-52-7000          | STRUCTURAL CALCULATIONS                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-7000          | GENERAL STRUCTURAL NOTES                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-7001          | COLUMN / BASE PLATE PLAN                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-7002          | 2ND LEVEL FRAMING PLAN                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-7003          | 3RD & 4TH LEVEL FRAMING PLANS                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-7004          | BRACED FRAME ELEVATIONS                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-7005          | BRACED FRAME ELEVATIONS                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-7006          | FRAMING DETAILS                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-7007          | FRAMING DETAILS                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-58-52-7008          | FRAMING DETAILS                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-2020-R01      | Cover sheet                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |

# ABENER TEYMA MOJAVE

| Compliance No.                              | GEN-2                                                                                                           |                                       |                        |                      |          |
|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                                         | Mojave Solar Project                                                                                            |                                       |                        |                      |          |
| Date: 12/3/14                               | Description: Structural Master Drawing List                                                                     |                                       |                        |                      |          |
| Sheet No.                                   | Description                                                                                                     | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-74-54-2021-R01                 | General notes                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-54-2022-R01                 | Plan and base plate details                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-54-2023-R01                 | Elevations                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-74-54-2020-R01                 | Calculation report                                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-6020-R01                 | Cover sheet                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-6021-R01                 | General notes                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-6022-R01                 | Plan and base plate details                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-6023-R01                 | Elevations                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-74-54-6020-R01                 | Calculation report                                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-ABC-21-62-0003                     | Pump and Motor Anchorage Design 1                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-25-52-4020                     | STG Auxiliary equipment platform foundation. Calculation report. Alpha plant                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-CAL-AGE-25-52-8020                     | STG Auxiliary equipment platform foundation. Calculation report. Beta plant                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-25-52-4100                     | STG Auxiliary equipment platform foundation. Cover sheet. Alpha plant                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-25-52-4120                     | STG Auxiliary equipment platform foundation. General notes. Alpha plant                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-25-52-4140                     | STG Auxiliary equipment platform foundation. Plan columns position. Alpha plant                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-25-52-4141                     | STG Auxiliary equipment platform foundation. Plan bottom longitudinal reinforcement. Alpha plant                | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-25-52-4142                     | STG Auxiliary equipment platform foundation. Plan bottom transversal reinforcement. Alpha plant                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-25-52-4160                     | STG Auxiliary equipment platform foundation. Details. Alpha plant                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-25-52-4161                     | STG Auxiliary equipment platform foundation. Details. Alpha plant                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 7        |
| 6007-PLN-AGE-25-52-4162                     | STG Auxiliary equipment platform foundation. Drainage. Alpha plant                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-25-52-4163                     | STG Auxiliary equipment platform foundation. Anchor bolts details. Alpha plant                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-25-52-8100                     | STG Auxiliary equipment platform foundation. Cover sheet. Beta plant                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-25-52-8120                     | STG Auxiliary equipment platform foundation. General notes. Beta plant                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-25-52-8140                     | STG Auxiliary equipment platform foundation. Plan columns position. Beta plant                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-25-52-8141                     | STG Auxiliary equipment platform foundation. Plan bottom longitudinal reinforcement. Beta plant                 | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-25-52-8142                     | STG Auxiliary equipment platform foundation. Plan bottom transversal reinforcement. Beta plant                  | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-25-52-8160                     | STG Auxiliary equipment platform foundation. Details. Beta plant                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-25-52-8161                     | STG Auxiliary equipment platform foundation. Details. Beta plant                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 7        |
| 6007-PLN-AGE-25-52-8162                     | STG Auxiliary equipment platform foundation. Drainage. Beta plant                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-25-52-8163                     | STG Auxiliary equipment platform foundation. Anchor bolts details. Beta plant                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| Anchor Design                               | Anchor Design                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Calculation Report MP-315A, MP-315B, MV-301 | Calculation report STG Auxiliary Equipment Structure Foundation Equipment MP-315A, MP-315B, MV-301 Anchor Bolts | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Calculation Report MP-317, MX-309, MZ-309   | Calculation report STG Auxiliary Equipment Structure Foundation Equipment MP-317, MX-309, MZ-309 Anchor Bolts   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| MX-309 anchor design                        | Anchor Design                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-ATD-23-52-C070                     | Other Foundation Calculations                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | n/a      |
| 6007-PLN-ATD-23-52-C074                     | Foundation Det. Fire wall MPT 1                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-2470-R03                 | Cover sheet                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-2471-R03                 | General notes                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-2472-R03                 | Basin layout                                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-2474-R03                 | Detail 2                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-2476-R00                 | Coordinates                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-52-6470-R03                 | Cover sheet                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6471-R03                 | General notes                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6472-R03                 | Basin layout                                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6474-R03                 | Detail 2                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6476-R00                 | Coordinates                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-52-6500-R03                 | Cover sheet                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6501-R02                 | General Notes                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-6502-R04                 | Foundation Plan                                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-52-6503-R04                 | Section and Details I                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-52-6505-R02                 | Cover Sheet                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-6506-R02                 | General Notes                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-6507-R02                 | Foundation Plan                                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-6508-R02                 | Section and Details I                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-6509-R03                 | Section and Details II                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-58-52-6500                     | Calculation Report                                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-52-6505-R02                 | Calculation Report                                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-LIS-AGE-58-52-6505-R02                 | Coordinates List                                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-6400-R03                 | Cover sheet                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6401-R03                 | General Notes                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6402-R03                 | Foundation Plan                                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6404-R04                 | Section and Details I                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-52-6405-R04                 | Section and Details II                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-CAL-AGE-58-52-6400-R03                 | Calculation Report                                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-LIS-AGE-58-52-6400-R01                 | Coordinates List                                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-57-52-6601-R02                 | Coordinates List                                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-6600-R02                 | Cover Sheet                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-6601-R02                 | General Notes                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-6602-R02                 | East & West Area Foundations Plan                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-6603-R02                 | North & South Area Foundations Plan                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-6604-R02                 | Section & Details I                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-6605-R02                 | Section & Details II                                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-6606-R02                 | Section & Details III                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-6607-R02                 | Section & Details IV                                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-6608-R02                 | Section & Details V                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-6610-R02                 | Section & Details VII                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-6611-R00                 | Section & Details VIII                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-4100-R03                 | Cover sheet                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-4120-R03                 | General notes                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-4140-R03                 | Arrangement plan view                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-4141-R03                 | Mat bottom reinforcement                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-4142-R03                 | Mat top reinforcement                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-4143-R01                 | Extra top reinforcement                                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-40-52-4144-R01                 | Extra bottom reinforcement                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-40-52-4145-R01                 | Mat reinforcement details                                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-40-52-4150-R01                 | Drainage                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-40-52-4160-R01                 | Pier and rack support anchor layout                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-40-52-4161-R01                 | Pier and rack support anchor details                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-40-52-4162-R01                 | Anchor bolts. Assemblies and details                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-40-52-4163-R01                 | Skid and bench support layout                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-40-52-4164-R01                 | Skid support details                                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-40-52-4173-R01                 | Skid support layout                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-40-52-4000                     | WTP foundation calc report                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-8100-R03                 | Cover sheet                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-8120-R03                 | General notes                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-8140-R03                 | Arrangement plan view                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-8141-R03                 | Mat bottom reinforcement                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-8142-R03                 | Mat top reinforcement                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-8143-R01                 | Extra top reinforcement                                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-40-52-8144-R01                 | Extra bottom reinforcement                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-74-52-2000-R02                 | Calculation Report                                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-74-52-2000-R01                 | Cover Sheet                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-2001-R01                 | General Notes                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-2002-R01                 | Plan Layout                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-2003-R01                 | Bottom Reinforcement Plan & Details                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-2004-R01                 | Top Reinforcement Plan & Details                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-2005-R01                 | Sections                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-2006-R01                 | Sections & Details                                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-2007-R01                 | Pedestal Details                                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |



# ABENER TEYMA MOJAVE

| Compliance No.                     | GEN-2                                                                  |                                       |                        |                      |          |
|------------------------------------|------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                                | Mojave Solar Project                                                   |                                       |                        |                      |          |
| Date: 12/3/14                      | Description: Structural Master Drawing List                            |                                       |                        |                      |          |
| Sheet No.                          | Description                                                            | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-CAL-AGE-74-52-6000-R02        | Calculation Report                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-74-52-6000-R01        | Cover Sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-6001-R01        | General Notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-6002-R01        | Plan Layout                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-6003-R01        | Bottom Reinforcement Plan & Details                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-6004-R01        | Top Reinforcement Plan & Details                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-6005-R01        | Sections                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-6006-R01        | Sections & Details                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-74-52-6007-R01        | Pedestal Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-FWE-21-61-0005            | Feedwater and Steam Piping Stress Analysis Report                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-41-52-4000-R02        | Cover sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-41-52-4020-R02        | General notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-41-52-4040-R03        | Foundation Plan                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-41-52-4000-R04        | Calculation report                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-41-52-8000-R02        | Cover sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-41-52-8020-R02        | General notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-41-52-8040-R03        | Foundation Plan                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-41-52-8000-R04        | Calculation report                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-CAL-AGE-41-54-4000            | Calculation report                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-41-54-8000            | Calculation report                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-41-54-4000-R02        | Cover sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-41-54-4020-R02        | General notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-41-54-4040-R02        | Structure Plan                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-41-54-8000-R02        | Cover sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-41-54-8020-R02        | General notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-41-54-8040-R02        | Structure Plan                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-41-57-4000-R00        | Architectural details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-41-57-8000-R00        | Architectural details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-ATD-23-33-E048            | Mojave Substations Grounding Calculations                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-33-E041            | Grounding Plan                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATD-23-33-E042            | Grounding Details                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATD-23-33-E051            | Duct Bank and Conduit Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATD-23-32-E052            | Duct Bank and Conduit Details                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATD-23-57-C091            | Site preparation                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| BV Comments-ATD struct 1-8.00      | BV Comments-ATD struct 1-8.00 PC4 april 12 grounding                   | STRUCTURAL - 1                        | vendor                 | Approval             | na       |
| 6007-PLN-ATD-23-02-E101            | general installation relay house                                       | STRUCTURAL - 1                        | vendor                 | Approval             | na       |
| 6007-INF-ATD-23-50-E002            | MPT firewal detail                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | A        |
| 6007-CAL-ATD-23-52-C070 Rev E      | Other Foundation Calculations                                          | STRUCTURAL - 1                        | vendor                 | Approval             | E        |
| 6007-PLN-ATD-23-57-C074 Rev 2      | Foundation Det. Fire wall MPT 1                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| BV comments Mojave SEfirewallApr12 | Abengoa T&D responses                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | na       |
| Abengoa Mojave Solar memo #2       | Explanation Memo #2                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | na       |
| Abengoa T&D memo MPT Firewall hole | Explanation Memo #1                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | na       |
| 6007-PLN-FWE-21-52-0102            | PIPE SUPPORTS DETAILS BASE. PLATES AND ANCHOR RODS                     | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-FWE-21-54-0401            | TYPICAL PIPE HANDRAIL, STAIRWAY AND GRATING DETAILS                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-FWE-21-54-0402            | TYPICAL PIPE HANDRAIL, STAIRWAY AND GRATING DETAILS                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-FWE-21-54-0403            | TYPICAL DETAILS                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-FWE-21-52-0002            | Structural Base Loads                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-FWE-21-52-0003            | Base Loads Table - Main & Auxiliary Platforms                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-52-0004            | Base Loads Table - Piping Supports                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-52-0201            | Equipment Base Loads Details                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-FWE-21-52-0202            | Structural Base Loads Details                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-FWE-21-52-0211            | Equipment Base Plate Details                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0301            | Main Structure                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-FWE-21-54-0302            | Main Structure. Bents 1 to 7                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0303            | Main Structure. Bents A/M &BN                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0304            | Main Structure. Plan View                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0305            | Auxiliary Structure. Platforms                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-FWE-21-54-0306            | MAIN STRUCTURE - P. V. - LEVELS +17' 11 3/4" +39' 6 3/4" & +50' 7 3/4" | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-FWE-21-54-0307            | MAIN STRUCTURE - PLANT VIEW - GRATING LEVELS                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-FWE-21-54-0311            | Auxiliary Structure. Piping Supports -I-                               | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0312            | AUXILIARY STRUCTURE PIPING SUPPORTS-2-                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0321            | DRUM SADDLE FOR ERECTION - GENERAL ARRANGEMENT & SECTIONS              | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0351            | MAIN STRUCTURE - DETAILS SERIAL A, & B                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0352            | MAIN STRUCTURE - DETAILS SERIAL C - D & E                              | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 2804-CAL-12-2-15-01                | Structural Engineering Design Report, 13_04_05                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 2804-CAL-12-2-15-02                | na                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-52-3410-R02        | Cover sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-3411-R02        | General notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-3412-R02        | Support foundation plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-3413-R02        | Data table                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-3414-R02        | Section and detail I                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-3415-R02        | Section and detail II                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-58-52-3410-R02        | Calc report                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-7410-R02        | Cover sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-7411-R02        | General notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-7412-R02        | Support foundation plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-7413-R02        | Data table                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-7414-R02        | Section and detail I                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-7415-R02        | Section and detail II                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-58-52-7461-R02        | Calc report                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-6400-R03        | Cover sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6401-R03        | General Notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6402-R03        | Foundation Plan                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6404-R04        | Section and Details I                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-52-6405-R04        | Section and Details II                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-CAL-AGE-58-52-6400-R04        | Calculation Report                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-US-AGE-58-52-6400-R01         | Coordinates List                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3461-R02        | Cover sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-3462-R02        | General notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-3463-R02        | Support foundation plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-3464-R00        | Data table                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-52-3465-R00        | Section and detail I                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-52-3466-R00        | Section and detail II                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-52-3461-R02        | Calc report                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-7461-R02        | Cover sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-7462-R02        | General notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-7463-R02        | Support foundation plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-52-7464-R00        | Data table                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-52-7465-R00        | Section and detail I                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-52-7466-R00        | Section and detail II                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-52-7462-R02        | Calc report                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-3550-R02        | Cover sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-3551-R02        | General notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-3552-R02        | Plan view and details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-58-54-3550-R02        | Calc report                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-7550-R02        | Cover sheet                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-7551-R02        | General notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-7552-R02        | Plan view and details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-58-54-7550-R02        | Calc report                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |

# ABENER TEYMA MOJAVE

| Compliance No.                  | GEN-2                                                                                         |                                       |                        |                      |          |
|---------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                             | Mojave Solar Project                                                                          |                                       |                        |                      |          |
| Date: 12/9/14                   | Description: Structural Master Drawing List                                                   |                                       |                        |                      |          |
| Sheet No.                       | Description                                                                                   | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-23-52-4000-R01     | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-23-52-4020-R02     | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-23-52-4040-R02     | Foundation Plan & details                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-23-52-4000-R02     | Calculation report                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-23-52-8000-R01     | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-23-52-8020-R02     | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-23-52-8040-R02     | Foundation Plan & details                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-23-52-8000-R02     | Calculation report                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-18-52-4200         | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-18-52-4220         | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-18-52-4240         | Foundation drawings                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-CAL-AGE-18-52-4200         | Calc report                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-18-52-8200         | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-18-52-8220         | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-18-52-8240         | Foundation drawings                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-CAL-AGE-18-52-8200         | Calc report                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-18-52-4300         | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-18-52-4320         | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-18-52-4340         | Foundation drawings                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-18-52-4300         | Calc report                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-18-52-8300         | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-18-52-8320         | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-18-52-8340         | Foundation drawings                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-18-52-8300         | Calc report                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-4100-R03     | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-4120-R03     | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-4140-R03     | Arrangement plan view                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-4141-R03     | Mat bottom reinforcement                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-4142-R03     | Mat top reinforcement                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-4143-R01     | Extra top reinforcement                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-4144-R01     | Extra bottom reinforcement                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-4145-R01     | Mat reinforcement details                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-4150-R01     | Drainage                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-4160-R01     | Pier and rack support anchor layout                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-4161-R01     | Pier and rack support anchor details                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-4162-R01     | Anchor bolts. Assemblies and details                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-4163-R01     | Skid and bench support layout                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-4164-R01     | Skid support details                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-4173-R01     | Skid support layout                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-40-52-4000-R03     | WTP foundation calc report                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-8100-R03     | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-8120-R03     | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-8140-R03     | Arrangement plan view                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-8141-R03     | Mat bottom reinforcement                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-8142-R03     | Mat top reinforcement                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-8143-R01     | Extra top reinforcement                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-8144-R01     | Extra bottom reinforcement                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-8145-R01     | Mat reinforcement details                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-8150-R01     | Drainage                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-8160-R01     | Pier and rack support anchor layout                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-8161-R01     | Pier and rack support anchor details                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-8162-R01     | Anchor bolts. Assemblies and details                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-8163-R01     | Skid and bench support layout                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-8164-R01     | Skid support details                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-40-52-8173-R01     | Skid support layout                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-40-52-8000-R03     | WTP foundation calc report                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-67-33-9803         | Grounding in beta central plant                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | na       |
| 6007-CAL-AGE-57-52-3550-R01     | Calculation Report                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-3550-R02     | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-3551-R02     | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-3552-R02     | Plan View and Detils                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-57-52-7550-R01     | Calculation Report                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-52-7550-R02     | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-7551-R02     | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-52-7552-R02     | Plan View and Detils                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| Addendum NO 4                   | Revised Update 3 to Addendum 4 to Geotechnical Evaluation: Power Blocks Water Treatment Plant | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-CTS-58-52-1200-R1      | STRUCTURAL CALCULATIONS                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-58-52-1200-R1      | GENERAL STRUCTURAL NOTES AND DETAILS                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-58-52-1201-R1      | FOUNDATION PLANS                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-CTS-58-52-5200-R1      | STRUCTURAL CALCULATIONS                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-58-52-5200-R1      | GENERAL STRUCTURAL NOTES AND DETAILS                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-58-52-5201-R1      | FOUNDATION PLANS                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| Anchor Bolt holes hitting Reinf | Anchor Bolt holes hitting Reinf                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | na       |
| 6007-PLN-AGE-58-52-2500-R01     | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-2501-R01     | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-2502-R01     | Plan View, Sections, and Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-58-52-2500-R01     | Calculation report                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-4500-R01     | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-4501-R01     | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-4502-R01     | Plan View, Sections, and Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-58-52-4500-R01     | Calculation report                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3500-R01     | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3501-R01     | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-3502-R01     | Plan View and Details                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-58-52-3500-R01     | Calculation report                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-7500-R01     | Cover sheet                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-7501-R01     | General notes                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-7502-R01     | Plan View and Details                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-58-52-7500-R01     | Calculation report                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-FWE-21-52-0102         | PIPE SUPPORTS DETAILS BASE PLATES AND ANCHOR RODS                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-FWE-21-54-0401         | TYPICAL PIPE HANDRAIL, STAIRWAY AND GRATING DETAILS                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-FWE-21-54-0402         | TYPICAL PIPE HANDRAIL, STAIRWAY AND GRATING DETAILS                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-FWE-21-54-0403         | TYPICAL DETAILS                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-FWE-21-52-0002         | Structural Base Loads                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-FWE-21-52-0003         | Base Loads Table. Main & Auxiliary Platforms                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-52-0004         | Base Loads Table. Piping Supports                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-52-0201         | Equipments Base Loads Details                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-FWE-21-52-0202         | Structural Base Loads Details                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-FWE-21-52-0211         | Equipment Base Plate Details                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0301         | Main Structure                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-FWE-21-54-0302         | Main Structure. Bents 1 to 7                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0303         | Main Structure. Bents A/M & B/N                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0304         | Main Structure. Plan View                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0305         | Auxiliary Structure. Platforms                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-FWE-21-54-0306         | MAIN STRUCTURE - P.V. - LEVELS +17' 11 3/4" +39' 6 3/4" & +50' 7 3/4"                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-FWE-21-54-0307         | MAIN STRUCTURE - PLANT VIEW - GRATING LEVELS                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-FWE-21-54-0311         | Auxiliary Structure. Piping Supports -I-                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0312         | AUXILIARY STRUCTURE PIPPING SUPPORTS-2-                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0321         | DRUM SADDLE FOR ERECTION - GENERAL ARRANGEMENT & SECTIONS                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |

# ABENER TEYMA MOJAVE

| Compliance No.                                 | GEN-2                                                                                |                                       |                        |                      |          |
|------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                                            | Mojave Solar Project                                                                 |                                       |                        |                      |          |
| Date: 12/3/14                                  | Description: Structural Master Drawing List                                          |                                       |                        |                      |          |
| Sheet No.                                      | Description                                                                          | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-FWE-21-54-0351                        | MAIN STRUCTURE - DETAILS SERIAL A & B                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-FWE-21-54-0352                        | MAIN STRUCTURE - DETAILS SERIAL C - D & E                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-FWE-21-52-0020                        | Structural Engineering Design Report, 13_04_05                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-FWE-21-61-0005                        | Feedwater and Steam Piping Stress Analysis Report                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-FWE-21-61-0006                        | HTF Oil Piping Stress Analysis Report                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-FWE-21-65-6001                        | PIPING GENERAL ARRANGEMENT AND TERMINAL POINTS                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| RESPONSE                                       |                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             |          |
| 6007-PLN-AGE-58-52-2470-R05                    | Cover sheet                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-58-52-2471-R03                    | General notes                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-2472-R05                    | Basin layout                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-58-52-2473-R04                    | Basin Section & Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-52-2474-R05                    | Detail 2                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-58-52-2475-R03                    | Electrical Heater Foundation                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-2476-R02                    | Coordinates                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-58-52-2470-R03                    | Calculations                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6470-R05                    | Cover sheet                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-58-52-6471-R03                    | General notes                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6472-R05                    | Basin layout                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-58-52-6473-R04                    | Basin Section & Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-52-6474-R05                    | Detail 2                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-58-52-6475-R03                    | Electrical Heater Foundation                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6476-R02                    | Coordinates                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-58-52-6470-R03                    | Calculations                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-51-4001-R03                    | Cover sheet                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-50-4001-R04                    | General notes                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-4001-R04                    | Architectural Definitions - Floor Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-4002-R04                    | Architectural Definitions - Roof and utility Support Plans                           | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-4003-R04                    | Architectural Definitions - Exterior Elevations-Sheet 1                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-4004-R04                    | Architectural Definitions - Exterior Elevations-Sheet 2                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-4005-R04                    | Architectural Definitions - Building Sections                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-4006-R04                    | Architectural Definitions - Schedules & Details                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-4007-R03                    | Architectural Definitions - Details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-51-8001-R03                    | Cover sheet                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-50-8001-R04                    | General notes                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-8001-R04                    | Architectural Definitions - Floor Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-8002-R04                    | Architectural Definitions - Roof and utility Support Plans                           | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-8003-R04                    | Architectural Definitions - Exterior Elevations-Sheet 1                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-8004-R04                    | Architectural Definitions - Exterior Elevations-Sheet 2                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-8005-R04                    | Architectural Definitions - Building Sections                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-8006-R04                    | Architectural Definitions - Schedules & Details                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-12-57-8007-R03                    | Architectural Definitions - Details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| Plan Check Reply, STRUC-1-17 01-Alpha and Beta | na                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | na       |
| 6007-HDD-LEF-12-62-0013                        | MSDS Data Sheets                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-12-52-4000-R03                    | Calculation Report for Water Treatment Building: Alpha Plant                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-50-4000-R03                    | Alpha Plant: Water Treatment Building: General Notes                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-51-4000-R03                    | Alpha Plant: Water Treatment Building: Cover Sheet                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-4000-R03                    | Alpha Plant: Water Treatment Building: Structural Roof Framing Plan                  | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-4001-R03                    | Alpha Plant: Water Treatment Building: Elevation - Sheet 1                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-4002-R03                    | Alpha Plant: Water Treatment Building: Elevation - Sheet 2                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-4003-R03                    | Alpha Plant: Water Treatment Building: Elevation - Sheet 3                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-4004-R03                    | Alpha Plant: Water Treatment Building: Elevation - Sheet 4                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-4005-R03                    | Alpha Plant: Water Treatment Building: Elevation - Sheet 5                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-4006-R03                    | Alpha Plant: Water Treatment Building: Elevation - Sheet 6                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-4007-R03                    | Alpha Plant: Water Treatment Building: Column Schedule                               | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-4008-R03                    | Alpha Plant: Water Treatment Building: Anchor Rods Assemblies, Structure and Details | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-4009-R03                    | Alpha Plant: Water Treatment Building: Structural Connection Details                 | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-4010-R03                    | Alpha Plant: Water Treatment Building: Structural Connection Details                 | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-12-52-8000-R03                    | Calculation Report for Water Treatment Building: Beta Plant                          | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-50-8000-R03                    | Beta Plant: Water Treatment Building: General Notes                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-51-8000-R03                    | Beta Plant: Water Treatment Building: Cover Sheet                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-8000-R03                    | Beta Plant: Water Treatment Building: Structural Roof Framing Plan                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-8001-R03                    | Beta Plant: Water Treatment Building: Elevation - Sheet 1                            | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-8002-R03                    | Beta Plant: Water Treatment Building: Elevation - Sheet 2                            | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-8003-R03                    | Beta Plant: Water Treatment Building: Elevation - Sheet 3                            | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-8004-R03                    | Beta Plant: Water Treatment Building: Elevation - Sheet 4                            | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-8005-R03                    | Beta Plant: Water Treatment Building: Elevation - Sheet 5                            | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-8006-R03                    | Beta Plant: Water Treatment Building: Elevation - Sheet 6                            | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-8007-R03                    | Beta Plant: Water Treatment Building: Column Schedule                                | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-8008-R03                    | Beta Plant: Water Treatment Building: Anchor Rods Assemblies, Structure and Details  | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-8009-R03                    | Beta Plant: Water Treatment Building: Structural Connection Details                  | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-12-54-8010-R03                    | Beta Plant: Water Treatment Building: Structural Connection Details                  | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-3465-R00                    | Rack 2 Plain View Details                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-2000                        | Cover sheet                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-74-54-2001                        | General notes                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-74-54-2002                        | G.A. Plan (+2058 00") & Base plates                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-74-54-2003                        | G.A. Plan (+2077 26")                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-74-54-2004                        | G.A. Plan (+2100 83")                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-74-54-2005                        | G.A. Plan (+2115 33")                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-74-54-2006                        | G.A. Elevation at grid A                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-74-54-2007                        | G.A. Elevation at grid B                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-74-54-2008                        | G.A. Elevation at grid C                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-74-54-2009                        | G.A. Elevation at grid 1 & 2                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-74-54-2010                        | G.A. Elevation at grid 3 & 4                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-74-54-2011                        | G.A. Elevation at grid 5 & 6                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-74-54-2012                        | Stairs details                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-74-54-2013                        | Sections & details                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-CAL-AGE-74-54-2000                        | Calculation report                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-74-54-6000                        | Cover sheet                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-74-54-6001                        | General notes                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-74-54-6002                        | G.A. Plan (+2066 00") & Base plates                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-74-54-6003                        | G.A. Plan (+2085 26")                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-74-54-6004                        | G.A. Plan (+2108 83")                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-74-54-6005                        | G.A. Plan (+2123 33")                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-74-54-6006                        | G.A. Elevation at grid A                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-74-54-6007                        | G.A. Elevation at grid B                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-74-54-6008                        | G.A. Elevation at grid C                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-74-54-6009                        | G.A. Elevation at grid 1 & 2                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-74-54-6010                        | G.A. Elevation at grid 3 & 4                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-74-54-6011                        | G.A. Elevation at grid 5 & 6                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-74-54-6012                        | Stairs details                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-74-54-6013                        | Sections & details                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-CAL-AGE-74-54-6000                        | Calculation report                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-SKT-AGE-58-52-7403                        | Rack 1 foundation - Column Type 1 detail                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-SKT-AGE-58-52-7404                        | Rack 1 foundation - Column Type 4 detail                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-SKT-AGE-58-52-7405                        | Rack 1 foundation - Column Type 6 detail                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-SKT-AGE-58-52-7406                        | Rack 1 foundation - Column Type 8 detail                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-SKT-AGE-58-52-7407                        | Rack 1 foundation - Column Type 9 detail                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| RFI #002                                       | NA                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-54-6700                        | HTF bridge connection: Cover sheet                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |

# ABENER TEYMA MOJAVE

| Compliance No.                                                             | GEN-2                                                                                                                            |                                       |                        |                      |          |
|----------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                                                                        | Mojave Solar Project                                                                                                             |                                       |                        |                      |          |
| Date: 12/3/14                                                              | Description: Structural Master Drawing List                                                                                      |                                       |                        |                      |          |
| Sheet No.                                                                  | Description                                                                                                                      | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-57-54-6701                                                    | HTF bridge connection. General notes                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-54-6702                                                    | HTF bridge connection. Plan view                                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-54-6703                                                    | HTF bridge connection. Connection plan views and details                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-54-6704                                                    | HTF bridge connection. Elevation A & B                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-54-6705                                                    | HTF bridge connection. Elevation frame 1 to 5                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-54-6706                                                    | HTF bridge connection. Staircase and baseplate detail                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-57-54-6707                                                    | HTF bridge connection. Connection details                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-57-54-6708                                                    | HTF bridge connection. Connection details                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-40-52-4500                                                    | Calculation Report                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-4500                                                    | Cover sheet                                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-4520                                                    | General notes                                                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-4540                                                    | Foundation details                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-40-52-8500                                                    | Calculation Report                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-8500                                                    | Cover sheet                                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-40-52-8520                                                    | General notes                                                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-40-52-8540                                                    | Foundation details                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-16-52-4000                                                    | Cover sheet                                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-16-52-4020                                                    | General notes                                                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-16-52-4040                                                    | Foundation plan and details                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-16-52-8000                                                    | Cover sheet                                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-16-52-8020                                                    | General notes                                                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-16-54-4000-R02.pdf                                            | Foundation plan and details                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-16-54-4000-R02.pdf                                            | Calculation report                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-16-54-4000-R05.pdf                                            | Structure details                                                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-CAL-AGE-16-54-4000-R02.pdf                                            | Calculation report                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-16-54-4000-R05.pdf                                            | Structure details                                                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-58-54-3502                                                    | Plan view                                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-54-3503                                                    | Sections & Details                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-54-7502                                                    | Plan view                                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-54-7503                                                    | Sections & Details                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-7502                                                    | Plan view & Details                                                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-54-3575                                                    | Cover sheet                                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3576                                                    | General notes                                                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3577                                                    | Plan view                                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-3578                                                    | Sections                                                                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-54-3575                                                    | Calculation report                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-7575                                                    | Cover sheet                                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-7576                                                    | General notes                                                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-7577                                                    | Plan view                                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-7578                                                    | Sections                                                                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-54-7575                                                    | Calculation report                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-2020.pdf                                                | Cover sheet                                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-2021.pdf                                                | General notes                                                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-2022.pdf                                                | Plan & base plate details                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-2023.pdf                                                | Elevations                                                                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-2024.pdf                                                | Connection details                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-2025.pdf                                                | Connection details                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-6020.pdf                                                | Cover sheet                                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-6021.pdf                                                | General notes                                                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-6022.pdf                                                | Plan & base plate details                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-6023.pdf                                                | Elevations                                                                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-6024.pdf                                                | Connection details                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-74-54-6025.pdf                                                | Connection details                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| A2 0 - Rev 0                                                               | Mojave Generating Station. Alpha Plant HTF North underground gate house NW Gate House Architectural Plans, Elevations & Sections | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| A4 0 - Rev 0                                                               | Mojave Generating Station. Alpha Plant HTF North underground gate house SW Gate House Architectural Plans, Elevations & Sections | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| A5 0 - Rev 0                                                               | Mojave Generating Station. Alpha Plant HTF North underground gate house SE Gate House Architectural Plans, Elevations & Sections | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Mojave Solar Gate Houses Calcs                                             | Mojave Generating Station. Alpha Plant HTF North underground gate house SW Gate House Architectural Plans, Elevations & Sections | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| S1 0 - Rev 0                                                               | Structural Calculations                                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| S2 0 - Rev 0                                                               | GENERAL NOTES AND DETAILS                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| S3 0 - Rev 0                                                               | NORTH - WEST GATE HOUSE FOUNDATION PLAN AND FRAMING PLAN                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| S4 0 - Rev 0                                                               | NORTH - EAST GATE HOUSE FOUNDATION PLAN AND FRAMING PLAN                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| S5 0 - Rev 0                                                               | SOUTH - WEST GATE HOUSE FOUNDATION PLAN AND FRAMING PLAN                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| S6 0 - Rev 0                                                               | SOUTH - EAST GATE HOUSE FOUNDATION PLAN AND FRAMING PLAN                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| na                                                                         | FOUNDATION DETAILS                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-CTS-57-52-1700                                                    | Alpha - Calculations for Solar Field Electrical Building and Transformer foundations                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-CTS-57-52-6700                                                    | Beta - Calculations for Solar Field Electrical Building and Transformer foundations                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-57-52-1700                                                    | Field Alpha substation Electrical Buildings and Transformer General Structural Notes                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-57-52-1701                                                    | Field Alpha substation Electrical Buildings and Transformer Foundation Plan                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-57-52-1702                                                    | Field Alpha substation Electrical Buildings and Transformer Foundation Plan                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-57-52-1703                                                    | Field Alpha substation Electrical Buildings and Transformer Foundation Details                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-57-52-6700                                                    | Field Beta substation Electrical Buildings and Transformer General Structural Notes                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-CTS-57-52-6701                                                    | Field Beta substation Electrical Buildings and Transformer Foundation Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-57-52-6702                                                    | Field Beta substation Electrical Buildings and Transformer Foundation Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-57-52-6703                                                    | Field Beta substation Electrical Buildings and Transformer Foundation Details                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-57-52-6704                                                    | Field Beta substation Electrical Buildings and Transformer Foundation Details                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATM-57-52-1700-01                                                 | Alpha Partial Site Plan - Substation 101 Electrical Building                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATM-57-52-1700-02                                                 | Alpha Partial Site Plan - Substation 102 Electrical Building                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATM-57-52-1700-03                                                 | Alpha Partial Site Plan - Substation 103 Electrical Building                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATM-57-52-1700-04                                                 | Alpha Partial Site Plan - Substation 104 Electrical Building                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATM-57-52-6700-01                                                 | Beta Partial Site Plan - Substation 105 Electrical Building                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATM-57-52-6700-02                                                 | Beta Partial Site Plan - Substation 106 Electrical Building                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATM-57-52-6700-03                                                 | Beta Partial Site Plan - Substation 107 Electrical Building                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATM-57-52-6700-04                                                 | Beta Partial Site Plan - Substation 108 Electrical Building                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATM-57-52-6700-05                                                 | Beta Partial Site Plan - Substation 109 Electrical Building                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Binder Layout.pdf                                                          | UPS Enclosure Drawings-Wall Elevations                                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | D        |
| 6007-CAL-88-30-0001                                                        | Pier Foundation Loading                                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 21316-801-P3                                                               | UPS Enclosure Floor Cutout                                                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | D        |
| 6007-CTS-57-52 Electrical Bldg Comment Response Letter                     | Electrical Bldg Comment Response Letter                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| STRUC-1-37.00-A&B G3                                                       | Response Letter                                                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-AGE-58-52-3502                                                    | Mojave Solar Project. Alpha Plant. Electric trays support II foundation. Plan view and details                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-54-3502                                                    | Mojave Solar Project. Alpha Plant. Electric trays support II steel structure. Plan view                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-52-7502                                                    | Mojave Solar Project. Beta Plant. Electric trays support II foundation. Plan view and details                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-7502                                                    | Mojave Solar Project. Beta Plant. Electric trays support II steel structure. Plan view                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| Plan Check Reply_STRUCT-1-31.00-A&B MV-317 Exhaust Support Foundations-PC2 | Plan Check Reply_STRUCT-1-31.00                                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-ATP-00-50-5001                                                    | General Civil and Structural Notes                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-25-52-4600                                                    | Calculation report for MV-317 Exhaust support foundation power block Alpha Plant                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-25-52-8600                                                    | Calculation report for MV-317 Exhaust support foundation power block Beta Plant                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-52-4600                                                    | Field Alpha MV-317 Exhaust support foundation Cover sheet                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-52-4620                                                    | Field Alpha MV-317 Exhaust support foundation General Notes                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-52-4640                                                    | Field Alpha MV-317 Exhaust support foundation Plan & Details                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-25-52-8600                                                    | Field Beta MV-317 Exhaust support foundation Cover sheet                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-25-52-8620                                                    | Field Beta MV-317 Exhaust support foundation General Notes                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-52-8640                                                    | Field Beta MV-317 Exhaust support foundation Plan & Details                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| Appendix D                                                                 | Appendix D                                                                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Plan Check Reply_STRUCT-1-31.00-A&B MV-317 Exhaust Support Foundations-PC2 | Plan Check Reply_STRUCT-1-31.00-A&B MV-317 Exhaust Support Foundations-PC2                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-ATP-00-50-5001                                                    | General Civil and Structural Notes                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-25-54-4600                                                    | Calculation report for MV-317 Exhaust support structure Alpha Plant                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-25-54-8600                                                    | Calculation report for MV-317 Exhaust support structure Beta Plant                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-4600                                                    | Field Alpha MV-317 Exhaust support structure Cover sheet                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |

# ABENER TEYMA MOJAVE

| Compliance No.                 | GEN-2                                                                                                                            |                                       |                        |                      |          |
|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                            | Mojave Solar Project                                                                                                             |                                       |                        |                      |          |
| Date: 12/3/14                  | Description: Structural Master Drawing List                                                                                      |                                       |                        |                      |          |
| Sheet No.                      | Description                                                                                                                      | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-25-54-4620        | Field Alpha MV-317 Exhaust support structure General Notes                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-54-4640        | Field Alpha MV-317 Exhaust support structure Plan & Details                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-54-8600        | Field Beta MV-317 Exhaust support structure Cover sheet                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-54-8620        | Field Beta MV-317 Exhaust support structure General Notes                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-54-8640        | Field Beta MV-317 Exhaust support structure Plan & Details                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| ASCE 7-05 12.9.4               | Reports                                                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Check fo welding               | Check fo welding                                                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-ATP-00-50-5001        | General Civil and Structural Notes                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-00-52-4600        | Calculation report for Electrical Trays HTF Foundations Alpha Plant                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-4600        | Field Alpha Electric Trays HTF Foundations Cover Sheet                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-4601        | Field Alpha Electric Trays HTF Foundations General Notes                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-4602        | Field Alpha Electric Trays HTF Foundations Plan View I                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-4603        | Field Alpha Electric Trays HTF Foundations Plan View II                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-4604        | Field Alpha Electric Trays HTF Foundations Plan View III                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-4605        | Field Alpha Electric Trays HTF Foundations Coordinates                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-4606        | Field Alpha Electric Trays HTF Foundations Section and Details                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-00-54-4600        | Calculation report for Electrical Trays HTF Structures Alpha Plant                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-4600        | Field Alpha Electric Trays HTF Structures Cover Sheet                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-4601        | Field Alpha Electric Trays HTF Structures General Notes                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-4602        | Field Alpha Electric Trays HTF Structures Plan I View                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-4603        | Field Alpha Electric Trays HTF Structures Plan II View                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-4604        | Field Alpha Electric Trays HTF Structures Plan III View                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-4605        | Field Alpha Electric Trays HTF Structures Coordinates I                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-4606        | Field Alpha Electric Trays HTF Structures Coordinates II                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-4607        | Field Alpha Electric Trays HTF Structures Coordinates III                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-4608        | Field Alpha Electric Trays HTF Structures Section and Details I                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-4609        | Field Alpha Electric Trays HTF Structures Section and Details II                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-4610        | Field Alpha Electric Trays HTF Structures Section and Details III                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-00-52-8600        | Calculation report for Electrical Trays HTF Foundations Beta Plant                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-8600        | Field Beta Electric Trays HTF Foundations Cover Sheet                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-8601        | Field Beta Electric Trays HTF Foundations General Notes                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-8602        | Field Beta Electric Trays HTF Foundations Plan I View                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-8603        | Field Beta Electric Trays HTF Foundations Plan II View                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-8604        | Field Beta Electric Trays HTF Foundations Plan III View                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-8605        | Field Beta Electric Trays HTF Foundations Coordinates                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-8606        | Field Beta Electric Trays HTF Foundations Section and Details                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-00-54-8600        | Calculation report for Electrical Trays HTF Structures Beta Plant                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-8600        | Field Beta Electric Trays HTF Structures Cover Sheet                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-8601        | Field Beta Electric Trays HTF Structures General Notes                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-8602        | Field Beta Electric Trays HTF Structures Plan I View                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-8603        | Field Beta Electric Trays HTF Structures Plan II View                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-8604        | Field Beta Electric Trays HTF Structures Plan III View                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-8605        | Field Beta Electric Trays HTF Structures Coordinates I                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-8606        | Field Beta Electric Trays HTF Structures Coordinates II                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-8607        | Field Beta Electric Trays HTF Structures Coordinates III                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-8608        | Field Beta Electric Trays HTF Structures Section and Details I                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 44539-Calculations             | Calculation for Water Treatment Building                                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-52-0001        | Alpha and Beta Plant Water Treatment Building Column Location Plan                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-52-0002        | Alpha and Beta Plant Water Treatment Building Lean-to Column Location Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-52-0003        | Alpha and Beta Plant Water Treatment Building Column Base Plate Details                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-52-0004        | Alpha and Beta Plant Water Treatment Building Column Base Plate Details & Sections                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-52-0005        | Alpha and Beta Plant Water Treatment Building Col. React. & Nts for Lines B, C, D, E, F, G & Bracing                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-52-0006        | Alpha and Beta Plant Water Treatment Building Col. Reaction & Nts for Lines A & G & Endwall Col.                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-52-0007        | Alpha and Beta Plant Water Treatment Building Lean-to Column React. & Nts for Lines B, C, D & E 2                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-52-0008        | Alpha and Beta Plant Water Treatment Building Lean-to Column React. & Nts for Lines F 4 & G                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0001        | Alpha and Beta Plant Water Treatment Building Structural Design & Mat'l Specifications                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0002        | Alpha and Beta Plant Water Treatment Building Wind loads and Notes                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0003        | Alpha and Beta Plant Water Treatment Building Roof Framing Plan & Wall F.O. description                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0004        | Alpha and Beta Plant Water Treatment Building Lean-to Framing Plan                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0005        | Alpha and Beta Plant Water Treatment Building Roof Sheeting Plan                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0006        | Alpha and Beta Plant Water Treatment Building Lean-to Roof sheeting Plan                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0007        | Alpha and Beta Plant Water Treatment Building Line 12 Elevations & Portal Detail                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0008        | Alpha and Beta Plant Water Treatment Building Line 2 Elevations & Lean-to Rafter Support Detail                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0009        | Alpha and Beta Plant Water Treatment Building Line 1 Structural & Sheeting Elevations                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0010        | Alpha and Beta Plant Water Treatment Building Line A Structural & Sheeting Elevations                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0011        | Alpha and Beta Plant Water Treatment Building Line G Structural & Sheeting Elevations                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0012        | Alpha and Beta Plant Water Treatment Building Line B & F 4 Structural & Sheeting Elevations                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0013        | Alpha and Beta Plant Water Treatment Building Line D Structural & Sheeting Elevations                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0014        | Alpha and Beta Plant Water Treatment Building Line 2 & 12 Int. Wall Liner Elev. & Details                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0015        | Alpha and Beta Plant Water Treatment Building Line A & G Int. Wall Liner Elev. & Details                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0016        | Alpha and Beta Plant Water Treatment Building Line B, C, & D Rigid Frame Elevation                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0017        | Alpha and Beta Plant Water Treatment Building Line E & F Rigid Frame Elevation                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0018        | Alpha and Beta Plant Water Treatment Building Line G Rigid Frame Elevation                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0019        | Alpha and Beta Plant Water Treatment Building Line E 2, Rigid Frame Elevation                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0020        | Alpha and Beta Plant Water Treatment Building Line F 4, Rigid Frame Elevation                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0021        | Alpha and Beta Plant Water Treatment Building Structural & Sheeting Details                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0022        | Alpha and Beta Plant Water Treatment Building Structural & Sheeting Details                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0023        | Alpha and Beta Plant Water Treatment Building Structural & Sheeting Details                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0024        | Alpha and Beta Plant Water Treatment Building Standing Seam Roof Sheeting Details                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0025        | Alpha and Beta Plant Water Treatment Building Standing Seam Roof Struct. Brc. Details                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0026        | Alpha and Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ARB-12-54-0027        | Alpha and Beta Plant Water Treatment Building Steel Fabrication Struct. Welding Procedure                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-54-1100        | CALCULATION REPORT FOR PSV PLATFORM IN SOUTH RACK 1. ALPHA PLANT                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-1100        | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD. PSV PLATFORM IN SOUTH RACK 1. COVER SHEET                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-1101        | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD. PSV PLATFORM IN SOUTH RACK 1. GENERAL NOTES                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-1102        | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD. PSV PLATFORM IN SOUTH RACK 1. PLAN, ELEVATION                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-58-54-1103        | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD. PSV PLATFORM IN SOUTH RACK 1. PLAN, ELEVATION AND DETAILS                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-CAL-AGE-58-54-5100        | CALCULATION REPORT FOR PSV PLATFORM IN SOUTH RACK 1. BETA PLANT                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-5100        | MOJAVE SOLAR PROJECT BETA SOLAR FIELD. PSV PLATFORM IN SOUTH RACK 1. COVER SHEET                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-5101        | MOJAVE SOLAR PROJECT BETA SOLAR FIELD. PSV PLATFORM IN SOUTH RACK 1. GENERAL NOTES                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-58-54-5102        | MOJAVE SOLAR PROJECT BETA SOLAR FIELD. PSV PLATFORM IN SOUTH RACK 1. PLAN, ELEVATION AND DETAILS                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-5103        | MOJAVE SOLAR PROJECT BETA SOLAR FIELD. PSV PLATFORM IN SOUTH RACK 1. PLAN, ELEVATION AND DETAILS                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| Revision letter, CIVIL-1.4.05  | STRUC-1.4.05-PSV Platform in South Rack 1                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| ab26, 50.1                     | General Structural Notes                                                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab26, 51.1                     | Mat Foundation Plan-Alpha Site                                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab26, 52.1                     | Foor Framing Plan-Alpha Site                                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab26, 53.1                     | Foundation Details                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb26, 50.1                     | General Structural Notes                                                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb26, 51.1                     | Mat Foundation Plan-Beta Site                                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb26, 52.1                     | Foor Framing Plan-Beta Site                                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb26, 53.1                     | Foundation Details                                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 20130808, ds                   | Electrical Buildings Submittal -Cover Letter                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| A1.0 - Rev 1                   | Mojave generating station. Alpha Plant HTF North underground gate house NW Gate House Architectural Plans, Elevations & Sections | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| A2.0 - Rev 1                   | Mojave generating station. Alpha Plant HTF North underground gate house NE Gate House Architectural Plans, Elevations & Sections | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| A3.0 - Rev 1                   | Mojave generating station. Alpha Plant HTF North underground gate house SW Gate House Architectural Plans, Elevations & Sections | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| A4.0 - Rev 1                   | Mojave generating station. Alpha Plant HTF North underground gate house SE Gate House Architectural Plans, Elevations & Sections | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| A5.0 - Rev 1                   | Mojave generating station. Alpha Plant HTF North underground gate house Gate House Architectural Details                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| Coversheet - Rev 1             | Mojave generating station. Alpha Plant HTF North & South underground gate house Coversheet                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| Mojave Solar Gate Houses Calcs | Structural Calculations                                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |

# ABENER TEYMA MOJAVE

| Compliance No.                                                     | GEN-2                                                             |                                       |                        |                      |          |
|--------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                                                                | Mojave Solar Project                                              |                                       |                        |                      |          |
| Date: 12/3/14                                                      | Description: Structural Master Drawing List                       |                                       |                        |                      |          |
| Sheet No.                                                          | Description                                                       | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| Responses 7-11-13 to BV_Comment_Letter_-_CIVIL-20-02_-_PC1-Abengoa | CIVIL-1-20-02-HTF Underground Crossing Tunnel Gate (Valve) Houses | STRUCTURAL - 1                        | vendor                 | Approval             |          |
| 51.0 - Rev 1                                                       | General Notes and Details                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 51.1 - Rev 1                                                       | Statement of Special Inspections                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 52.0 - Rev 1                                                       | North-West Gate House Foundation Plan and Framing Plan            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 53.0 - Rev 1                                                       | North-East Gate House Foundation Plan and Framing Plan            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 54.0 - Rev 1                                                       | South-West Gate House Foundation Plan and Framing Plan            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 55.0 - Rev 1                                                       | South-East Gate House Foundation Plan and Framing Plan            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 56.0 - Rev 1                                                       | Foundation and Framing Details                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| ab26.s01                                                           | General Notes                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_1                                                             | Building #26 Alpha Site Layout                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_2                                                             | Building #26 Alpha Site Embed Plate Layout                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_3                                                             | Building #26 Alpha Site Floor Framing Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_4                                                             | Building #26 Alpha Site Detail                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_5                                                             | Building #26 Alpha Site Detail                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_6                                                             | Building #26 Alpha Site Assembly Plan                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_7                                                             | Building #26 Alpha Site Base Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_8                                                             | Building #26 Alpha Site Base Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_9                                                             | Building #26 Alpha Site Base Blockout Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_10                                                            | Building #26 Alpha Site Base Blockout Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_11                                                            | Building #26 Alpha Site Roof Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_12                                                            | Building #26 Alpha Site Roof Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_13                                                            | Building #26 Alpha Site Roof and Assembly Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_14                                                            | Building #26 Alpha Site Wall Blockout Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_15                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_16                                                            | Building #26 Alpha Site Wall Blockout Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_17                                                            | Building #26 Alpha Site Wall Blockout Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_18                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_19                                                            | Building #26 Alpha Site Wall Assembly Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_20                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_21                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_22                                                            | Building #26 Alpha Site Wall Blockout Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_23                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_24                                                            | Building #26 Alpha Site Wall Blockout Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_25                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_26                                                            | Building #26 Alpha Site Wall Blockout Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_27                                                            | Building #26 Alpha Site Wall Assembly Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_28                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_29                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_30                                                            | Building #26 Alpha Site Wall Blockout Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_31                                                            | Building #26 Alpha SiteWall Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_32                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_33                                                            | Building #26 Alpha Site Wall Blockout Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_34                                                            | Building #26 Alpha Site Wall Assembly Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_35                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_36                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_37                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_38                                                            | Building #26 Alpha Site Wall Assembly Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_39                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_40                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_41                                                            | Building #26 Alpha Site Wall Assembly Plan                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_42                                                            | Building #26 Alpha Site Wall Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_43                                                            | Building #26 Alpha Site Rebar Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_44                                                            | Building #26 Alpha Site Rebar Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_45                                                            | Building #26 Alpha Site Roof Rebar Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_46                                                            | Building #26 Alpha Site Roof Rebar Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_47                                                            | Building #26 Alpha Site Wall Rebar                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_48                                                            | Building #26 Alpha Site Wall Rebar                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_49                                                            | Building #26 Alpha Site Wall Rebar                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_50                                                            | Building #26 Alpha Site Wall Rebar                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_51                                                            | Building #26 Alpha Site Wall Rebar                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_52                                                            | Building #26 Alpha Site Details                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_53                                                            | Building #26 Alpha Site Details                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_54                                                            | Building #26 Alpha Site Details                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_55                                                            | Building #26 Alpha Site Details                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_56                                                            | Building #26 Alpha Site Details                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_57                                                            | Building #26 Alpha Site Details                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_58                                                            | Building #26 Alpha Site Details                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab26_59                                                            | Building #26 Alpha Site Details                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26.s01                                                           | General Structural Notes-Beta                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb26_1                                                             | Building #26 Beta Site Layout                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_2                                                             | Building #26 Beta Site Embed Plate Layout                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_3                                                             | Building #26 Beta Site Framing & Embed Plate layout               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_4                                                             | Building #26 Beta Site Detail                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_5                                                             | Building #26 Beta Site Detail                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_6                                                             | Building #26 Beta Site Base Assembly Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_7                                                             | Building #26 Beta Site Base Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_8                                                             | Building #26 Beta Site Base Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_9                                                             | Building #26 Beta Site Base Blockout Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_10                                                            | Building #26 Beta Site Base Blockout Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_11                                                            | Building #26 Beta Site Roof Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_12                                                            | Building #26 Beta Site Roof Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_13                                                            | Building #26 Beta Site Roof and Assembly Plan                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_14                                                            | Building #26 Beta Site Wall Blockout Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_15                                                            | Building #26 Beta Site Wall Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_16                                                            | Building #26 Beta Site Wall Blockout Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_17                                                            | Building #26 Beta Site Wall Blockout Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_18                                                            | Building #26 Beta SiteWall Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_19                                                            | Building #26 Beta Site Wall Assembly Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_20                                                            | Building #26 Beta SiteWall Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_21                                                            | Building #26 Beta Site Wall Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_22                                                            | Building #26 Beta Site Wall Blockout Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_23                                                            | Building #26 Beta Site Wall Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_24                                                            | Building #26 Beta Site Wall Blockout Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_25                                                            | Building #26 Beta Site Wall Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_26                                                            | Building #26 Beta Site Wall Blockout Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_27                                                            | Building #26 Beta Site Wall Assembly Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_28                                                            | Building #26 Beta Site Wall Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_29                                                            | Building #26 Beta Site Wall Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_30                                                            | Building #26 Beta Site Wall Blockout Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_31                                                            | Building #26 Beta Site Wall Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_32                                                            | Building #26 Beta Site Wall Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_33                                                            | Building #26 Beta Site Wall Blockout Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_34                                                            | Building #26 Beta Site Wall Assembly Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_35                                                            | Building #26 Beta Site Wall Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_36                                                            | Building #26 Beta Site Wall Blockout Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_37                                                            | Building #26 Beta Site Wall Blockout Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_38                                                            | Building #26 Beta Site Wall Assembly Plan                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_39                                                            | Building #26 Beta SiteWall Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_40                                                            | Building #26 Beta SiteWall Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |



# ABENER TEYMA MOJAVE

| Compliance No.                            | GEN-2                                                                                                               |                                       |                        |                      |          |
|-------------------------------------------|---------------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                                       | Mojave Solar Project                                                                                                |                                       |                        |                      |          |
| Date: 12/3/14                             | Description: Structural Master Drawing List                                                                         |                                       |                        |                      |          |
| Sheet No.                                 | Description                                                                                                         | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| bb26_41                                   | Building #26 Beta Site Wall Assembly Plan                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_42                                   | Building #26 Beta Site Wall Plan                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_43                                   | Building #26 Beta Site Rebar Plan                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_44                                   | Building #26 Beta Site Rebar Plan                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_45                                   | Building #26 Beta Site Roof Rebar Plan                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_46                                   | Building #26 Beta Site Roof Rebar Plan                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_47                                   | Building #26 Beta Site Wall Rebar                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_48                                   | Building #26 Beta Site Wall Rebar                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_49                                   | Building #26 Beta Site Wall Rebar                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_50                                   | Building #26 Beta Site Wall Rebar                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_51                                   | Building #26 Beta Site Wall Rebar                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_52                                   | Building #26 Beta Site Details                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_53                                   | Building #26 Beta Site Details                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_54                                   | Building #26 Beta Site Details                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_55                                   | Building #26 Beta Site Details                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_56                                   | Building #26 Beta Site Details                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_57                                   | Building #26 Beta Site Details                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_58                                   | Building #26 Beta Site Details                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb26_59                                   | Building Assembly Plan                                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Cover Letter 20130812                     | Cover Letter                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PUN-AGE-57-31-6105_R2                | Beta Plant Solar Field 105 LV & FO Cable Trenching Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | R2       |
| ab27_50.1                                 | General Structural Notes                                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_51.1                                 | Mat Foundation Plan - Alpha Site                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab27_52.1                                 | Floor Framing Plan - Alpha Site                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab27_53.1                                 | Foundation Details                                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| MojaveBldg275trucCalcs                    | Structural Calculations                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_50.1                                 | General Structural Notes                                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab27_51.1                                 | Mat Foundation Plan - Beta Site                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab27_52.1                                 | Floor Framing Plan - Beta Site                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab27_53.1                                 | Foundation Details                                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| Response Letter 20130813                  | Abengoa Mojave Solar Electrical Building #27 Submittal                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-AGE-58-54-1100                   | CALCULATION REPORT FOR PSV PLATFORM IN SOUTH RACK 1. ALPHA PLANT                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PUN-AGE-58-54-1100                   | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1. COVER SHEET                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PUN-AGE-58-54-1101                   | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1. GENERAL NOTES                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PUN-AGE-58-54-1102                   | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1. PLAN, ELEVATION                                | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PUN-AGE-58-54-1103                   | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1. PLAN, ELEVATION AND DETAILS                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-CAL-AGE-58-54-5100                   | CALCULATION REPORT FOR PSV PLATFORM IN SOUTH RACK 1. BETA PLANT                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PUN-AGE-58-54-5100                   | MOJAVE SOLAR PROJECT BETA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1. COVER SHEET                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PUN-AGE-58-54-5101                   | MOJAVE SOLAR PROJECT BETA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1. GENERAL NOTES                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PUN-AGE-58-54-5102                   | MOJAVE SOLAR PROJECT BETA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1. PLAN, ELEVATION AND DETAILS                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PUN-AGE-58-54-5103                   | MOJAVE SOLAR PROJECT BETA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1. PLAN, ELEVATION AND DETAILS                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| STRUC-1.4.05-PSV Platform in South Rack 1 | Cover Letter                                                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-AGE-58-54-6345                   | Calculation report for HTF filter platforms connections Beta Plant                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-54-2345                   | Calculation report for HTF filter platforms connections Alpha Plant                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PUN-AGE-58-54-2345 - 2359            | Mojave Solar Project Field Alpha HTF Main Pumps filter auxiliary platforms Cover Sheet                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PUN-AGE-58-54-6345 - 6359            | Mojave Solar Project Field Beta Plant HTF Main pumps filters auxiliary platforms Platform1. Structure steel, frames | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_1                                    | Building #27 Alpha Plant Layout                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_2                                    | Building #27 Alpha Plant Building Floor Columns/Beams Layout                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_3                                    | Building #27 Alpha Plant Floor Framing Plan & Embed Plate layout                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_4                                    | Building #27 Alpha Plant Detail                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_5                                    | Building #27 Alpha Plant Detail                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_6                                    | Building #27 Alpha Plant Base Plan & Blockout Plan                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_7                                    | Building #27 Alpha Plant Base Plan & Blockout Plan                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_8                                    | Building #27 Alpha Plant Base Plan & Blockout Plan                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_9                                    | Building #27 Alpha Plant Base Plan & Blockout Plan                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_10                                   | Building #27 Alpha Plant Base Plan & Blockout Plan                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_11                                   | Building #27 Alpha Plant Base Plan & Blockout Plan                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_12                                   | Building #27 Alpha Plant Base Assembly Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_13                                   | Building #27 Alpha Plant Roof Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_14                                   | Building #27 Alpha Plant Roof Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_15                                   | Building #27 Alpha Plant Roof Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_16                                   | Building #27 Alpha Plant Roof Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_17                                   | Building #27 Alpha Plant Roof Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_18                                   | Building #27 Alpha Plant Roof Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_19                                   | Building #27 Alpha Plant Roof Assembly Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_20                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_21                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_22                                   | Building #27 Alpha Plant Wall Blockout Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_23                                   | Building #27 Alpha Plant Wall Plan & Wall Blockout Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_24                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_25                                   | Building #27 Alpha Plant Wall Blockout Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_26                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_27                                   | Building #27 Alpha Plant Wall Blockout Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_28                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_29                                   | Building #27 Alpha Plant Wall Blockout Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_30                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_31                                   | Building #27 Alpha Plant Wall Assembly Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_32                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_33                                   | Building #27 Alpha Plant Wall Plan & Blockout Plan                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_34                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_35                                   | Building #27 Alpha Plant Wall Assembly Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_36                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_37                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_38                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_39                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_40                                   | Building #27 Alpha Plant Wall Blockout Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_41                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_42                                   | Building #27 Alpha Plant Wall Plan & Blockout Plan                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_43                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_44                                   | Building #27 Alpha Plant Wall Blockout Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_45                                   | Building #27 Alpha Plant Wall Assembly Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_46                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_47                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_48                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_49                                   | Building #27 Alpha Plant Wall Assembly Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_50                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_51                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_52                                   | Building #27 Alpha Plant Wall Blockout Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_53                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_54                                   | Building #27 Alpha Plant Wall Assembly Plan                                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_55                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_56                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_57                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_58                                   | Building #27 Alpha Plant Wall Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_59                                   | Building #27 Alpha Plant Base Rebar Plan                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_60                                   | Building #27 Alpha Plant Base Rebar Plan                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_61                                   | Building #27 Alpha Plant Base Rebar Plan                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_62                                   | Building #27 Alpha Plant Roof Rebar Plan                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_63                                   | Building #27 Alpha Plant Roof Rebar Plan                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |

# ABENER TEYMA MOJAVE

| Compliance No.          | GEN-2                                                                                       |                                       |                        |                      |          |
|-------------------------|---------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                     | Mojave Solar Project                                                                        |                                       |                        |                      |          |
| Date: 12/3/14           | Description: Structural Master Drawing List                                                 |                                       |                        |                      |          |
| Sheet No.               | Description                                                                                 | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| ab27_64                 | Building #27 Alpha Plant Roof Rebar Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_65                 | Building #27 Alpha Plant Wall Rebar Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_66                 | Building #27 Alpha Plant Wall Rebar Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_67                 | Building #27 Alpha Plant Wall Rebar Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_68                 | Building #27 Alpha Plant Wall Rebar Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_69                 | Building #27 Alpha Plant Wall Rebar Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_70                 | Building #27 Alpha Plant Wall Rebar Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_71                 | Building #27 Alpha Plant Wall Rebar Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_72                 | Building #27 Alpha Plant Details                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_73                 | Building #27 Alpha Plant Details                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_74                 | Building #27 Alpha Plant Details                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_75                 | Building #27 Alpha Plant Details                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_76                 | Building #27 Alpha Plant Details                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_77                 | Building #27 Alpha Plant Details                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_78                 | Building #27 Alpha Plant Details                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_79                 | Building #27 Alpha Plant Details                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_80                 | Building #27 Alpha Plant Details                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_81                 | Building #27 Alpha Building Assembly Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_s01                | General Structural Notes                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_1                  | Building #27 Beta Plant Layout                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_2                  | Building #27 Beta Plant Building Floor Columns/Beams Layout                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_3                  | Building #27 Beta Plant Floor Framing & Embed Plate layout                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_4                  | Building #27 Beta Plant Detail                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_5                  | Building #27 Beta Plant Detail                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_6                  | Building #27 Beta Plant Base Plan & Blockout Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_7                  | Building #27 Beta Plant Base Plan & Blockout Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_8                  | Building #27 Beta Plant Base Plan & Blockout Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_9                  | Building #27 Beta Plant Base Plan & Blockout Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_10                 | Building #27 Beta Plant Base Plan & Blockout Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_11                 | Building #27 Beta Plant Base Plan & Blockout Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_12                 | Building #27 Beta Plant Base Assembly Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_13                 | Building #27 Beta Plant Roof Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_14                 | Building #27 Beta Plant Roof Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_15                 | Building #27 Beta Plant Roof Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_16                 | Building #27 Beta Plant Roof Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_17                 | Building #27 Beta Plant Roof Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_18                 | Building #27 Beta Plant Roof Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_19                 | Building #27 Beta Plant Roof Assembly Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_20                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_21                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_22                 | Building #27 Beta Plant Wall Blockout Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_23                 | Building #27 Beta Plant Wall Plan & Wall Blockout Plan                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_24                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_25                 | Building #27 Beta Plant Wall Blockout Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_26                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_27                 | Building #27 Beta Plant Wall Blockout Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_28                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_29                 | Building #27 Beta Plant Wall Blockout Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_30                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_31                 | Building #27 Beta Plant Wall Assembly Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_32                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_33                 | Building #27 Beta Plant Wall Plan & Blockout Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_34                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_35                 | Building #27 Beta Plant Wall Assembly Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_36                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_37                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_38                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_39                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_40                 | Building #27 Beta Plant Wall Blockout Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_41                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_42                 | Building #27 Beta Plant Wall Plan & Blockout Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_43                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_44                 | Building #27 Beta Plant Wall Blockout Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_45                 | Building #27 Beta Plant Wall Assembly Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_46                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_47                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_48                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_49                 | Building #27 Beta Plant Wall Assembly Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_50                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_51                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_52                 | Building #27 Beta Plant Wall Blockout Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_53                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_54                 | Building #27 Beta Plant Wall Assembly Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_55                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_56                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_57                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_58                 | Building #27 Beta Plant Wall Plan                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_59                 | Building #27 Beta Plant Base Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_60                 | Building #27 Beta Plant Base Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_61                 | Building #27 Beta Plant Base Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_62                 | Building #27 Beta Plant Roof Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_63                 | Building #27 Beta Plant Roof Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_64                 | Building #27 Beta Plant Roof Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_65                 | Building #27 Beta Plant Wall Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_66                 | Building #27 Beta Plant Wall Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_67                 | Building #27 Beta Plant Wall Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_68                 | Building #27 Beta Plant Wall Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_69                 | Building #27 Beta Plant Wall Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_70                 | Building #27 Beta Plant Wall Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_71                 | Building #27 Beta Plant Wall Rebar Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_72                 | Building #27 Beta Plant Details                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_73                 | Building #27 Beta Plant Details                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_74                 | Building #27 Beta Plant Details                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_75                 | Building #27 Beta Plant Details                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_76                 | Building #27 Beta Plant Details                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_77                 | Building #27 Beta Plant Details                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_78                 | Building #27 Beta Plant Details                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_79                 | Building #27 Beta Plant Details                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_80                 | Building #27 Beta Plant Details                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_81                 | Building #27 Beta Plant Building Assembly Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_s01                | General Structural Notes                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| MojaveBldg275trucCalcs  | Calculations                                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| CoverLetter_20130813    | Abengoa Mojave Solar Electrical Building #27 Submittal                                      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-AGE-58-54-2700 | MOJAVE SOLAR RACK - 2 SILENCER HTF STRUCTURE (ALPHA)                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-2700 | MOJAVE SOLAR PROJECT FIELD ALPHA RACK 2 SILENCER HTF STEEL STRUCTURE COVER SHEET            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-2701 | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE GENERAL NOTES          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-2702 | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE STRUCTURE STEEL FRAMES | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-2703 | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE STRUCTURE STEEL FRAMES | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-2704 | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE STRUCTURE STEEL FRAMES | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |



ABENER TEYMA  
MOJAVE

|                                                         |                                                                                                             |                                       |                        |                      |          |
|---------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Compliance No.                                          | GEN-2                                                                                                       |                                       |                        |                      |          |
| Job                                                     | Mojave Solar Project                                                                                        |                                       |                        |                      |          |
| Date: 12/3/14                                           | Description: Structural Master Drawing List                                                                 |                                       |                        |                      |          |
| Sheet No.                                               | Description                                                                                                 | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-58-54-2705                                 | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE STRUCTURE STEEL FRAMES AND DETAILS     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-2706                                 | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE CONNECTION DETAILS                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-2707                                 | MOJAVE SOLAR PROJECT ALPHA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE CONNECTION DETAILS                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-54-6700                                 | MOJAVE SOLAR RACK 2 SILENCER HTF STRUCTURE (BETA)                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6700                                 | MOJAVE SOLAR PROJECT FIELD BETA RACK 2 SILENCER HTF STEEL STRUCTURE COVER SHEET                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6701                                 | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE GENERAL NOTES                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6702                                 | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE STRUCTURE STEEL FRAMES                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6703                                 | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE STRUCTURE STEEL FRAMES                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6704                                 | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE STRUCTURE STEEL FRAMES                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6705                                 | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE STRUCTURE STEEL FRAMES AND DETAILS      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6706                                 | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE CONNECTION DETAILS                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-54-6707                                 | MOJAVE SOLAR PROJECT BETA PLANT RACK 2 SILENCER HTF STEEL STRUCTURE CONNECTION DETAILS                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-00-54-2050                                 | CALCULATION REPORT FOR I&C PANEL STRUCTURES ALPHA PLANT                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-2050                                 | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS STEEL COVER SHEET                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-2051                                 | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS STEEL GENERAL NOTES                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-2052                                 | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS STEEL STEEL PLAN V                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-2053                                 | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS STEEL ICS TYPE 1 STEEL PLAN VIEW SECTION & DETAILS              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-2054                                 | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS STEEL ICS TYPE 2 AND 3 STEEL PLAN VIEW SECTION & DETAILS        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-2055                                 | MOJAVE SOLAR PROJECT ALPHA PLANT I&C PANELS STEEL ICS TYPE 4 STEEL PLAN VIEW SECTION & DETAILS              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-00-54-6050                                 | CALCULATION REPORT FOR I&C PANEL STRUCTURES BETA PLANT                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-6050                                 | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS STEEL COVER SHEET                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-6051                                 | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS STEEL GENERAL NOTES                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-6052                                 | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS STEEL STEEL PLAN V                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-6053                                 | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS STEEL ICS TYPE 1 STEEL PLAN VIEW SECTION & DETAILS               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-6054                                 | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS STEEL ICS TYPE 2 AND 3 STEEL PLAN VIEW SECTION & DETAILS         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-54-6055                                 | MOJAVE SOLAR PROJECT BETA PLANT I&C PANELS STEEL ICS TYPE 4 STEEL PLAN VIEW SECTION & DETAILS               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| RESPONSE LETTER                                         | Plan Check Reply STRUC-1-41.01-PC1                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-AGE-58-54-1100                                 | CALCULATION REPORT FOR PSV PLATFORM IN SOUTH RACK 1 ALPHA PLANT                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-1100                                 | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 COVER SHEET                             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-1101                                 | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 GENERAL NOTES                           | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-1102                                 | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 PLAN ELEVATION                          | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-58-54-1103                                 | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 PLAN ELEVATION AND DETAILS              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-CAL-AGE-58-54-5100                                 | CALCULATION REPORT FOR PSV PLATFORM IN SOUTH RACK 1 BETA PLANT                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-5100                                 | MOJAVE SOLAR PROJECT BETA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 COVER SHEET                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-5101                                 | MOJAVE SOLAR PROJECT BETA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 GENERAL NOTES                            | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-58-54-5102                                 | MOJAVE SOLAR PROJECT BETA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 PLAN ELEVATION AND DETAILS               | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-58-54-5103                                 | MOJAVE SOLAR PROJECT BETA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 PLAN ELEVATION AND DETAILS               | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| Response Letter                                         | STRUC-1-4.05-PSV Platform in South Rack 1                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-AGE-00-54-2000                                 | CALCULATION REPORT FOR ELECTRICAL PANELS STRUCTURE ALPHA PLANT                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-00-54-2000                                 | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL COVER SHEET                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-54-2001                                 | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL GENERAL NOTES                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-00-54-2002                                 | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL STEEL PLAN I                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-00-54-2003                                 | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL STEEL PLAN II                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-00-54-2004                                 | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL STEEL PLAN III                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-00-54-2005                                 | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL STEEL PLAN IV                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-00-54-2006                                 | MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS STEEL ESA TYPE 1 AND 2 SECTIONS & DETAILS                | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-CAL-AGE-00-54-6000                                 | CALCULATION REPORT FOR ELECTRICAL PANELS STRUCTURE BETA PLANT                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-00-54-6000                                 | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL COVER SHEET                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-00-54-6001                                 | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL GENERAL NOTES                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-00-54-6002                                 | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL STEEL PLAN I                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-00-54-6003                                 | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL STEEL PLAN II                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-00-54-6004                                 | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL STEEL PLAN III                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-00-54-6005                                 | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL STEEL PLAN IV                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-00-54-6006                                 | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL STEEL PLAN V                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-00-54-6007                                 | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL ESB TYPE 1 AND 2 SECTIONS & DETAILS                 | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-00-54-6008                                 | MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS STEEL EBSB SECTIONS & DETAILS                             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| STRUC-1-42.01-A&B Electrical Panels Steel Structure-PC1 | Response Letter                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-AGE-58-54-1110                                 | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 CONNECTIONS COVER SHEET                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-1111                                 | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 CONNECTIONS GENERAL NOTES               | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-1112                                 | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 CONNECTIONS SECTIONS                    | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-54-1115                                 | MOJAVE SOLAR PROJECT ALPHA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 CONNECTIONS DETAILS 3                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-5112                                 | MOJAVE SOLAR PROJECT BETA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 CONNECTIONS PLAN ELEVATION AND DETAILS 1 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-5113                                 | MOJAVE SOLAR PROJECT BETA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 CONNECTIONS AND STRUCTURE DETAILS 1      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-5114                                 | MOJAVE SOLAR PROJECT BETA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 CONNECTIONS AND STRUCTURE DETAILS 2      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-58-54-5115                                 | MOJAVE SOLAR PROJECT BETA SOLAR FIELD PSV PLATFORM IN SOUTH RACK 1 CONNECTIONS PLAN ELEVATION AND DETAILS 2 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| Plan Check Reply STRUC-1-4 D6-X1                        | Revision Letter                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-AGE-CSA                                        | Mojave Solar Project Alpha Plant Power Block South Electrical Bldg. 22 - Foundations                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_s0.1                                               | General Structural Notes                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab22_s1.1                                               | Mat Foundation Plan - Alpha Site                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab22_s2.1                                               | Floor Framing Plan - Alpha Site                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab22_s3.1                                               | Foundation Details                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab22_FoundationCalcs                                    | Mojave Solar Foundation, Bldgs. 22, 26,27 Calculations                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-CSB                                        | Mojave Solar Project Beta Plant Power Block South Electrical Bldg. 22 - Foundations                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| cb22_s0.1                                               | General Structural Notes                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| cb22_s1.1                                               | Mat Foundation Plan - Beta Site                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| cb22_s2.1                                               | Floor Framing Plan - Beta Site                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| cb22_s3.1                                               | Foundation Details                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| cb22_FoundationCalcs                                    | Mojave Solar Foundation, Bldgs. 22, 26,27 Calculations                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| CoverLetter_20130819                                    | Abengoa Mojave Solar Electrical Building # 22 Submittal                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| STRUC-1-27.05PC1, A&B Electrical Building #22 PC1       | Revision Letter                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-ATP-27-21-O165                                 | Alpha 480V Single-line LVSWGR-7 Building #10                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-ATP-27-23-P581                                 | Alpha Electrical Power Panel PP-71 Building #10                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATP-27-23-P534                                 | Alpha Electrical UPS Power Panel UPSP-13120609 Building #10                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATP-27-23-P531                                 | Alpha Electrical Power Panel PP-1302 Building #10                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATP-27-21-O265                                 | Beta 480V Single-line LVSWGR-17 Building #10                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-ATP-27-23-P681                                 | Beta Electrical Power Panel PP-171 Building #10                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATP-27-23-P634                                 | Beta Electrical UPS Power Panel UPSP-131320609 Building #10                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATP-27-23-P631                                 | Beta Electrical Power Panel PP-11302 Building #10                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-31-0001_R3                              | Power Block area Lighting Details                                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-43-20-0002_R4                              | Outdoor Lighting Pole Details Drawings                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-43-20-0031_R4                              | Outdoor Lighting System and Receptacle Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-67-31-2411_R1                              | Utilities area Lighting Details                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-43-20-0034_R4                              | Electrical Lighting Contractor Schematics, Alpha Plant                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-43-20-0035_R4                              | Electrical Lighting Contractor Schematics, Beta Plant                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-31-2111_R5                              | SG Area Lighting Layout, Alpha Plant                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-21-31-2112_R4                              | SG area Outdoor Lighting Layout Unit B, Alpha Plant                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-31-2113_R4                              | SG Area Outdoor Lighting Layout Unit A, Alpha Plant                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-31-2114_R5                              | SG area outdoor Lighting Layout Reheaters, Alpha Plant                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-21-31-2116_R1                              | SG area Emergency Lighting Layout, Alpha Plant Unit A                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-21-31-2117_R1                              | SG area Emergency Lighting Layout, Alpha Plant Unit B                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-21-31-2121_R3                              | SG area Lighting Details, Alpha Plant                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-25-31-2301_R5                              | Power Block area Lighting Layout Alpha Plant                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-25-31-2302_R3                              | Power Block area STG AUX Equipment Structure Lighting layout, alpha plant                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-25-31-2303_R3                              | Power Block area STG AUX Equipment structure Lighting Layout Alpha plant                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-25-31-2304_R3                              | Power Block area STG AUX Equipment Structure Lighting Layout Alpha Plant                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-25-31-2305_R3                              | Power Block area STG AUX Equipment Structure Lighting Layout Alpha                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 32       |
| 6007-PLN-AGE-25-31-2306_R2                              | Power Block STG Lighting Layout Alpha Plant                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-31-2307_R0                              | Power Block Lube Oil Lighting Layout Alpha Plant                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-31-2308_R0                              | Power Block STG Aux Equipment Structure Emergency Lighting Layout, Alpha Plant                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |

# ABENER TEYMA MOJAVE

| Compliance No.                        | GEN-2                                                                               |                                       |                        |                      |          |
|---------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                                   | Mojave Solar Project                                                                |                                       |                        |                      |          |
| Date: 12/3/14                         | Description: Structural Master Drawing List                                         |                                       |                        |                      |          |
| Sheet No.                             | Description                                                                         | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-25-31-2309_R0            | Power Block STG Emergency Lighting Layout, Alpha Plant                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-31-2310_R2            | Power Block Area Emergency Lighting Layout, Alpha Plant                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-31-2311_R0            | Power Block Lube Oil Emergency Lighting Layout, Alpha Plant                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-43-20-0008-1_R6          | Alpha Plant Central Plant Lighting Layout                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-43-20-0008-2_R6          | Alpha Plant Central Plant Lighting Layout                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-43-20-0008-3_R6          | Alpha Plant Central Plant Lighting Layout                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-58-40-2010_R6            | Alpha Central Plant Ullage Overflow Platform Lighting Layout                        | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-67-31-2401_R3            | Utilities Area Lighting Layout -Standard Alpha plant. Sheet 1.                      | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-67-31-2402_R4            | Utilities Area Lighting Layout Standard Alpha Plant. Sheet 2.                       | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-67-31-2415_R1            | Utilities Area Emergency Lighting Layout, Alpha Plant                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-21-31-6111_R5            | SG Area Lighting Layout, Beta Plant                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-21-31-6112_R4            | SG Area Outdoor Lighting Layout Unit B, Beta Plant                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-31-6113_R4            | SG Area Outdoor Lighting Layout Unit A, Beta Plant                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-21-31-6114_R5            | SG Area Outdoor Lighting Layout Reheaters, Beta Plant                               | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-21-31-6116_R1            | SG Area Emergency Lighting Layout, Beta Plant Unit A                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-21-31-6117_R1            | SG Area Emergency Lighting Layout, Beta Plant Unit B                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-21-31-6121_R3            | SG Area Lighting Details, Beta Plant                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-25-31-6701_R5            | Power Block Area Lighting Layout Beta Plant                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-25-31-6702_R3            | Power Block Area STG AUX Equipment Structure Lighting Layout Beta Plant             | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-25-31-6703_R3            | Power Block Area STG AUX Equipment Structure Lighting Layout Beta Plant             | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-25-31-6704_R3            | Power Block Area STG AUX Equipment Structure Lighting Layout Beta Plant             | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-25-31-6705_R3            | Power Block Area STG AUX Equipment Structure Lighting Layout Beta                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-31-6706_R2            | Power Block STG Lighting Layout Beta Plant                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-31-6707_R0            | Power Block Lube Oil Lighting Layout Beta Plant                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-31-6708_R0            | Power Block Area STG Aux Equipment Structure Emergency Lighting layout, Beta Plant  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-31-6709_R0            | Power Block STG Emergency Lighting Layout, Beta Plant                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-31-6710_R1            | Power Block Area Emergency Lighting Layout, Beta Plant                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-31-6711_R0            | Power Block Lube Oil Emergency Lighting Layout, Beta Plant                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-43-20-0016-1_R6          | Beta Plant Central Plant Lighting Layout                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-43-20-0016-2_R6          | Beta Plant Central Plant Lighting Layout                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-43-20-0016-3_R6          | Beta Plant Central Plant Lighting Layout                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-58-40-6010_R6            | Beta Central Plant Ullage Overflow Platform Lighting Layout                         | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-67-31-6801_R3            | Utilities Area Lighting Layout Standard Beta Plant. Sheet 1.                        | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-67-31-6802_R4            | Utilities Area Lighting Layout Standard Beta Plant. Sheet 1.                        | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-67-31-6815_R1            | Utilities Area Emergency Lighting Layout, Beta Plant                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-43-20-0032-1_R6          | Alpha Plant Central Plant Circuit Routing and Duct Bank Details                     | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-43-20-0032-2_R6          | Alpha Plant Central Plant Circuit Routing and Duct Bank Details                     | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-43-20-0033-1_R6          | Beta Plant Central Plant Circuit Routing                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-43-20-0033-2_R6          | Beta Plant Central Plant Circuit Routing                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-AGE-43-20-0033-3_R6          | Beta Plant Central Plant Circuit Routing                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-GTH-28-33-0001_R0-signed.pdf | Electrical Grounding Detail                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2600_R0-signed.pdf | Cover Sheet Alpha                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2601_R0-signed.pdf | Electrical Grounding Grounding Layout Alpha-Beta Site Building #26                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-4600_R0-signed.pdf | Cover Sheet Beta                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2700_R0-signed.pdf | Mojave Solar Project. Alpha Plant Power Block Center Electrical Bldg 27             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2701_R0-signed.pdf | Electrical Grounding Grounding Layout Alpha-Beta Site Building #27                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-4700_R0-signed.pdf | Mojave Solar Project. Beta Plant Power Block Center Electrical Bldg 27              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-0001_R0-signed.pdf | Electrical Grounding Detail                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2200_R0-signed.pdf | Mojave Solar Project. Alpha Plant Power Block South Electrical Bldg #22 Foundations | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2201_R0-signed.pdf | Electrical Grounding Grounding Layout Alpha-Beta Site Building #22                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-4200_R0-signed.pdf | Mojave Solar Project. Beta Plant Power Block South Electrical Bldg #22 Foundations  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_01                               | Building #22 Alpha Plant Layout                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_02                               | Building #22 Alpha Plant Building. Floor Columns/Beams Layout                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_03                               | Building #22 Alpha Plant Floor Framing Plan & Embed Plate layout                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_04                               | Building #22 Alpha Plant Detail                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_05                               | Building #22 Alpha Plant Detail                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_06                               | Building #22 Alpha Plant Base Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_07                               | Building #22 Alpha Plant Base Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_08                               | Building #22 Alpha Plant Base Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_09                               | Building #22 Alpha Plant Base Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_10                               | Building #22 Alpha Plant Base Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_11                               | Building #22 Alpha Plant Base Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_12                               | Building #22 Alpha Plant Base Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_13                               | Building #22 Alpha Plant Base Assembly Plan                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_14                               | Building #22 Alpha Plant Roof Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_15                               | Building #22 Alpha Plant Roof Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_16                               | Building #22 Alpha Plant Roof Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_17                               | Building #22 Alpha Plant Roof Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_18                               | Building #22 Alpha Plant Roof Assembly Plan                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_19                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_20                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_21                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_22                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_23                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_24                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_25                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_26                               | Building #22 Alpha Plant Wall Assembly Plan                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_27                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_28                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_29                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_30                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_31                               | Building #22 Alpha Plant Wall Assembly Plan                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_32                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_33                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_34                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_35                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_36                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_37                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_38                               | Building #22 Alpha Plant Wall Blockout Plan                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_39                               | Building #22 Alpha Plant Wall Assembly Plan                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_40                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_41                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_42                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_43                               | Building #22 Alpha Plant Wall Assembly Plan                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_44                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_45                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_46                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_47                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_48                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_49                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_50                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_51                               | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_52                               | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_53                               | Building #22 Alpha Plant Wall Assembly Plan                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_54                               | Building #22 Alpha Plant Base Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_55                               | Building #22 Alpha Plant Base Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_56                               | Building #22 Alpha Plant Base Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_57                               | Building #22 Alpha Plant Base Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_58                               | Building #22 Alpha Plant Roof Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |

# ABENER TEYMA MOJAVE

| Compliance No.          | GEN-2                                                                                |                                       |                        |                      |          |
|-------------------------|--------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job:                    | Mojave Solar Project                                                                 |                                       |                        |                      |          |
| Date: 12/3/14           | Description: Structural Master Drawing List                                          |                                       |                        |                      |          |
| Sheet No.               | Description                                                                          | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| ab22_59                 | Building #22 Alpha Plant Roof Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_60                 | Building #22 Alpha Plant Roof Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_61                 | Building #22 Alpha Plant Roof Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_62                 | Building #22 Alpha Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_63                 | Building #22 Alpha Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_64                 | Building #22 Alpha Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_65                 | Building #22 Alpha Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_66                 | Building #22 Alpha Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_67                 | Building #22 Alpha Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_68                 | Building #22 Alpha Plant Details                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_69                 | Building #22 Alpha Plant Details                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_70                 | Building #22 Alpha Plant Details                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_71                 | Building #22 Alpha Plant Details                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_72                 | Building #22 Alpha Plant Details                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_73                 | Building #22 Alpha Plant Details                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_74                 | Building #22 Alpha Plant Details                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_75                 | Building #22 Alpha Plant Details                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_76                 | Building #22 Alpha Plant Building Assembly Plan                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_s01                | General Structural Notes                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| ab22_StrucCover         | Mojave Solar Project: Alpha Plant Power Block South Electrical Bldg. 22 - Structure  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| MojaveBldg22StrucCalcs  | Structural Calculations                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_01                 | Building #22 Beta Plant Layout                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_02                 | Building #22 Beta Plant Building Floor Columns/Beams Layout                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_03                 | Building #22 Beta Plant Floor Framing Plan & Embed Plate layout                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_04                 | Building #22 Beta Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_05                 | Building #22 Beta Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_06                 | Building #22 Beta Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_07                 | Building #22 Beta Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_08                 | Building #22 Beta Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_09                 | Building #22 Beta Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_10                 | Building #22 Beta Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_11                 | Building #22 Beta Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_12                 | Building #22 Beta Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_13                 | Building #22 Beta Plant Base Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_14                 | Building #22 Beta Plant Roof Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_15                 | Building #22 Beta Plant Roof Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_16                 | Building #22 Beta Plant Roof Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_17                 | Building #22 Beta Plant Roof Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_18                 | Building #22 Beta Plant Roof Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_19                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_20                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_21                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_22                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_23                 | Building #22 Beta Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_24                 | Building #22 Beta Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_25                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_26                 | Building #22 Beta Plant Wall Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_27                 | Building #22 Beta Plant Wall plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_28                 | Building #22 Beta Plant Wall plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_29                 | Building #22 Beta Plant Wall Plan& Blockout Plan                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_30                 | Building #22 Beta Plant Wall Plan& Blockout Plan                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_31                 | Building #22 Beta Plant Wall Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_32                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_33                 | Building #22 Beta Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_34                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_35                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_36                 | Building #22 Beta Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_37                 | Building #22 Beta Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_38                 | Building #22 Beta Plant Wall Blockout Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_39                 | Building #22 Beta Plant Wall Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_40                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_41                 | Building #22 Beta Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_42                 | Building #22 Beta Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_43                 | Building #22 Beta Plant Wall Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_44                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_45                 | Building #22 Beta Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_46                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_47                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_48                 | Building #22 Beta Plant Wall Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_49                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_50                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_51                 | Building #22 Beta Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_52                 | Building #22 Beta Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_53                 | Building #22 Beta Plant Wall Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_54                 | Building #22 Beta Plant Base Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_55                 | Building #22 Beta Plant Base Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_56                 | Building #22 Beta Plant Base Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_57                 | Building #22 Beta Plant Base Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_58                 | Building #22 Beta Plant Roof Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_59                 | Building #22 Beta Plant Roof Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_60                 | Building #22 Beta Plant Roof Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_61                 | Building #22 Beta Plant Roof Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_62                 | Building #22 Beta Plant Wall Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_63                 | Building #22 Beta Plant Wall Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_64                 | Building #22 Beta Plant Wall Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_65                 | Building #22 Beta Plant Wall Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_66                 | Building #22 Beta Plant Wall Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_67                 | Building #22 Beta Plant Wall Rebar Plan                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_68                 | Building #22 Beta Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_69                 | Building #22 Beta Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_70                 | Building #22 Beta Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_71                 | Building #22 Beta Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_72                 | Building #22 Beta Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_73                 | Building #22 Beta Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_74                 | Building #22 Beta Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_75                 | Building #22 Beta Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_76                 | Building #22 Beta Plant Building Asseble Plan                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_s01                | General Structural Notes                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| bb22_StrucCover         | Mojave Solar Project: Beta Plant Power Block South Electrical Bldg. 22 - Structure   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| SubmittalLetter20130906 | Abengoa Mojave Solar Electrical Building #22 Submittal                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GTH-28-33-2202 | Mojave Solar Project: Alpha Plant Power Block South Electrical Bldg. 22 - Mechanical | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-4202 | Mojave Solar Project: Beta Plant Power Block South Electrical Bldg. 22 - Mechanical  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 22 M1.0-Layout1 - Alpha | Mechanical Symbol, Abb. Gen Notes & Sheet Index                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 22 M1.0-Layout1 - Beta  | Mechanical Symbol, Abb. Gen Notes & Sheet Index                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 22 M1.1-Layout1 - Alpha | Schedules & Floor Plans                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 22 M1.1-Layout1 - Beta  | Schedules & Floor Plans                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-54-2700 | MOJAVE SOLAR RACK 2 SILENCER HTF STRUCTURE (ALPHA)                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_S0.1               | General Structural Notes                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab27_S1.1               | Mat Foundation Plan - Alpha Site                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |

# ABENER TEYMA MOJAVE

| Compliance No.                    | GEN-2                                                                             |                                       |                        |                      |          |
|-----------------------------------|-----------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                               | Mojave Solar Project                                                              |                                       |                        |                      |          |
| Date: 12/3/14                     | Description: Structural Master Drawing List                                       |                                       |                        |                      |          |
| Sheet No.                         | Description                                                                       | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| ab27_52.1                         | Floor Framing Plan - Alpha Site                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab27_53.1                         | Foundation Details                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_50.1                         | General Structural Notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_51.1                         | Mat Foundation Plan - Beta Site                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_52.1                         | Floor Framing Plan - Beta Site                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_53.1                         | Foundation Details                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| XSection.pdf                      | Typical Bldg Cross Section                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| FoundationCalcs, 20130712         | Structural Calculations                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| MojaveBldg275StrucCalcs           | Structural Calculations                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 20130919_Letter                   | Abengoa Mojave Solar Electrical Building #27 Response Letter                      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 51.1                              | Mat Foundation Plan - Beta Site                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 52.1                              | Floor Framing Plan - Beta Site                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 20130918_Letter                   | Abengoa Mojave Solar Electrical Building #22 Response Letter                      | STRUCTURAL - 1                        | vendor                 | Approval             | n/a      |
| Compressed_Air-Anchor_Bolts_Part1 | Seismic Calculation Worksheet                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Compressed_Air-Anchor_Bolts_Part2 | Seismic Calculation Worksheet                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Compressed_Air-Anchor_Bolts_Part3 | Seismic Calculation Worksheet                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Compressed_Air-Anchor_Bolts_Part4 | Seismic Calculation Worksheet                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Compressed_Air-Anchor_Bolts_Part5 | Seismic Calculation Worksheet                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-JHF-16-62-0001           | Plan Foundation Aircooled, Low Ambient                                            | STRUCTURAL - 1                        | vendor                 | Approval             | A        |
| 6007-PLN-JHF-16-62-0002           | General Arrangement Dryer                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-JHF-16-62-0003           | General Arrangement Air Receiver 1550 Gallon                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-JHF-16-62-0004           | General Arrangement Air Receiver 2560 Gallon                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-JHF-16-62-0005           | General Arrangement Trim Cooler                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Plan Check Reply - STRUC 1-16, 02 | Revision Letter                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-AGE-CSA                  | Mojave solar Project, Alpha Plant Power Block Center Electrical Bldg 27-Structure | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_01                           | Building #27 Alpha Plant Layout                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_02                           | Building #27 Alpha Plant Building Floor Columns/Beams Layout                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_03                           | Building #27 Alpha Plant Floor Framing Plan & Embed Plate layout                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_04                           | Building #27 Alpha Plant Detail                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_05                           | Building #27 Alpha Plant Detail                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_06                           | Building #27 Alpha Plant Base Plan & Blockout Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_07                           | Building #27 Alpha Plant Base Plan & Blockout Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_08                           | Building #27 Alpha Plant Base Plan & Blockout Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_09                           | Building #27 Alpha Plant Base Plan & Blockout Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_10                           | Building #27 Alpha Plant Base Plan & Blockout Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_11                           | Building #27 Alpha Plant Base Plan & Blockout Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_12                           | Building #27 Alpha Plant Base Assembly Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_13                           | Building #27 Alpha Plant Roof Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_14                           | Building #27 Alpha Plant Roof Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_15                           | Building #27 Alpha Plant Roof Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_16                           | Building #27 Alpha Plant Roof Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_17                           | Building #27 Alpha Plant Roof Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_18                           | Building #27 Alpha Plant Roof Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_19                           | Building #27 Alpha Plant Roof Assembly Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_20                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_21                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_22                           | Building #27 Alpha Plant Wall Blockout Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_23                           | Building #27 Alpha Plant Wall Plan & Blockout Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_24                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_25                           | Building #27 Alpha Plant Wall Blockout Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| ab27_26                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_27                           | Building #27 Alpha Plant Wall Blockout Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_28                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_29                           | Building #27 Alpha Plant Wall Blockout Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_30                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_31                           | Building #27 Alpha Plant Wall Assembly Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_32                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_33                           | Building #27 Alpha Plant Wall Plan & Blockout Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_34                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_35                           | Building #27 Alpha Plant Wall Assembly Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_36                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_37                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_38                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_39                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_40                           | Building #27 Alpha Plant Wall Blockout Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_41                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_42                           | Building #27 Alpha Plant Wall Plan & Blockout Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_43                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_44                           | Building #27 Alpha Plant Wall Blockout Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_45                           | Building #27 Alpha Plant Wall Assembly Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_46                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_47                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_48                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_49                           | Building #27 Alpha Plant Wall Assembly Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_50                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_51                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_52                           | Building #27 Alpha Plant Wall Blockout Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_53                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_54                           | Building #27 Alpha Plant Wall Assembly Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_55                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_56                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_57                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_58                           | Building #27 Alpha Plant Wall Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_59                           | Building #27 Alpha Plant Base Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_60                           | Building #27 Alpha Plant Base Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_61                           | Building #27 Alpha Plant Base Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_62                           | Building #27 Alpha Plant Roof Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_63                           | Building #27 Alpha Plant Roof Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_64                           | Building #27 Alpha Plant Roof Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_65                           | Building #27 Alpha Plant Wall Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_66                           | Building #27 Alpha Plant Wall Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_67                           | Building #27 Alpha Plant Wall Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_68                           | Building #27 Alpha Plant Wall Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_69                           | Building #27 Alpha Plant Wall Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_70                           | Building #27 Alpha Plant Wall Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_71                           | Building #27 Alpha Plant Wall Rebar Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_72                           | Building #27 Alpha Plant Details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_73                           | Building #27 Alpha Plant Details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_74                           | Building #27 Alpha Plant Details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_75                           | Building #27 Alpha Plant Details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_76                           | Building #27 Alpha Plant Details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_77                           | Building #27 Alpha Plant Details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_78                           | Building #27 Alpha Plant Details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_79                           | Building #27 Alpha Plant Details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_80                           | Building #27 Alpha Plant Details                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_81                           | Building #27 Alpha Plant Building Assembly Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| a50.1                             | General Structural Notes                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-CS8                  | Mojave solar Project, Beta Plant Power Block Central Electrical Bldg 27-Structure | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_1                            | Building #27 Beta Plant Layout                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |

# ABENER TEYMA MOJAVE

| Compliance No.             | GEN-2                                                            |                                       |                        |                      |          |
|----------------------------|------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                        | Mojave Solar Project                                             |                                       |                        |                      |          |
| Date: 12/9/14              | Description: Structural Master Drawing List                      |                                       |                        |                      |          |
| Sheet No.                  | Description                                                      | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| bb27_2                     | Building #27 Beta Plant Building Floor Columns/Beams Layout      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_3                     | Building #27 Beta Plant Framing & Embed Plate layout             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_4                     | Building #27 Beta Plant Detail                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_5                     | Building #27 Beta Plant Detail                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_6                     | Building #27 Beta Plant Base Plan & Blockout Plan                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_7                     | Building #27 Beta Plant Base Plan & Blockout Plan                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_8                     | Building #27 Beta Plant Base Plan & Blockout Plan                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_9                     | Building #27 Beta Plant Base Plan & Blockout Plan                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_10                    | Building #27 Beta Plant Base Plan & Blockout Plan                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_11                    | Building #27 Beta Plant Base Plan & Blockout Plan                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_12                    | Building #27 Beta Plant Base Assembly Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_13                    | Building #27 Beta Plant Roof Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_14                    | Building #27 Beta Plant Roof Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_15                    | Building #27 Beta Plant Roof Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_16                    | Building #27 Beta Plant Roof Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_17                    | Building #27 Beta Plant Roof Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_18                    | Building #27 Beta Plant Roof Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_19                    | Building #27 Beta Plant Roof Assembly Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_20                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_21                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_22                    | Building #27 Beta Plant Wall Blockout Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_23                    | Building #27 Beta Plant Wall Plan & Wall Blockout Plan           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_24                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_25                    | Building #27 Beta Plant Wall Blockout Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_26                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_27                    | Building #27 Beta Plant Wall Blockout Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_28                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_29                    | Building #27 Beta Plant Wall Blockout Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_30                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_31                    | Building #27 Beta Plant Wall Assembly Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_32                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_33                    | Building #27 Beta Plant Wall Plan & Blockout Plan                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_34                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_35                    | Building #27 Beta Plant Wall Assembly Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_36                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_37                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_38                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_39                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_40                    | Building #27 Beta Plant Wall Blockout Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_41                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_42                    | Building #27 Beta Plant Wall Plan & Blockout Plan                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_43                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_44                    | Building #27 Beta Plant Wall Blockout Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_45                    | Building #27 Beta Plant Wall Assembly Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_46                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_47                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_48                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_49                    | Building #27 Beta Plant Wall Assembly Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_50                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_51                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_52                    | Building #27 Beta Plant Wall Blockout Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_53                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_54                    | Building #27 Beta Plant Wall Assembly Plan                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_55                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_56                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_57                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_58                    | Building #27 Beta Plant Wall Plan                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_59                    | Building #27 Beta Plant Base Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_60                    | Building #27 Beta Plant Base Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_61                    | Building #27 Beta Plant Base Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_62                    | Building #27 Beta Plant Roof Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_63                    | Building #27 Beta Plant Roof Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_64                    | Building #27 Beta Plant Roof Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_65                    | Building #27 Beta Plant Wall Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_66                    | Building #27 Beta Plant Wall Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_67                    | Building #27 Beta Plant Wall Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_68                    | Building #27 Beta Plant Wall Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_69                    | Building #27 Beta Plant Wall Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_70                    | Building #27 Beta Plant Wall Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_71                    | Building #27 Beta Plant Wall Rebar Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_72                    | Building #27 Beta Plant Details                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_73                    | Building #27 Beta Plant Details                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_74                    | Building #27 Beta Plant Details                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_75                    | Building #27 Beta Plant Details                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_76                    | Building #27 Beta Plant Details                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_77                    | Building #27 Beta Plant Details                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_78                    | Building #27 Beta Plant Details                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_79                    | Building #27 Beta Plant Details                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_80                    | Building #27 Beta Plant Details                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_81                    | Building #27 Beta Plant Building Assembly Plan                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| b50.1                      | General Structural Notes                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| MojaveBldg275trucCalcs     | Structural Calculations                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-57-31-6105_R2 | Beta Plant Solar Field 105 LV & FO Cable Trenching Plan          | STRUCTURAL - 1                        | vendor                 | Approval             | R2       |
| ab27_50.1                  | General Structural Notes                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab27_51.1                  | Mat Foundation Plan - Alpha Site                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab27_52.1                  | Floor Framing Plan - Alph Site                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab27_53.1                  | Foundation Details                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| MojaveBldg275trucCalcs     | Structural Calculations                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_50.1                  | General Structural Notes                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_51.1                  | Mat Foundation Plan - Beta Site                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_52.1                  | Floor Framing Plan - Beta Site                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_53.1                  | Foundation Details                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| Response Letter_20130813   | Abengoa Mojave Solar Electrical Building #27 Submittal           | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| ab27_1                     | Building #27 Alpha Plant Layout                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_2                     | Building #27 Alpha Plant Building Floor Columns/Beams Layout     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_3                     | Building #27 Alpha Plant Floor Framing Plan & Embed Plate layout | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_4                     | Building #27 Alpha Plant Detail                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_5                     | Building #27 Alpha Plant Detail                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_6                     | Building #27 Alpha Plant Base Plan & Blockout Plan               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_7                     | Building #27 Alpha Plant Base Plan & Blockout Plan               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_8                     | Building #27 Alpha Plant Base Plan & Blockout Plan               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_9                     | Building #27 Alpha Plant Base Plan & Blockout Plan               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_10                    | Building #27 Alpha Plant Base Plan & Blockout Plan               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_11                    | Building #27 Alpha Plant Base Plan & Blockout Plan               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_12                    | Building #27 Alpha Plant Base Assembly Plan                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_13                    | Building #27 Alpha Plant Roof Plan                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_14                    | Building #27 Alpha Plant Roof Plan                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_15                    | Building #27 Alpha Plant Roof Plan                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_16                    | Building #27 Alpha Plant Roof Plan                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |

**ABENER TEYMA  
MOJAVE**

|                  |                                                             |                                       |                        |                      |          |
|------------------|-------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Compliance No. : | GEN-2                                                       |                                       |                        |                      |          |
| Job              | Mojave Solar Project                                        |                                       |                        |                      |          |
| Date: 12/3/14    | Description: Structural Master Drawing List                 |                                       |                        |                      |          |
| Sheet No.        | Description                                                 | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| ab27_17          | Building #27 Alpha Plant Roof Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_18          | Building #27 Alpha Plant Roof Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_19          | Building #27 Alpha Plant Roof Assembly Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_20          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_21          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_22          | Building #27 Alpha Plant Wall Blockout Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_23          | Building #27 Alpha Plant Wall Plan & Wall Blockout Plan     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_24          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_25          | Building #27 Alpha Plant Wall Blockout Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_26          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_27          | Building #27 Alpha Plant Wall Blockout Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_28          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_29          | Building #27 Alpha Plant Wall Blockout Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_30          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_31          | Building #27 Alpha Plant Wall Assembly Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_32          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_33          | Building #27 Alpha Plant Wall Plan & Blockout Plan          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_34          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_35          | Building #27 Alpha Plant Wall Assembly Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_36          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_37          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_38          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_39          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_40          | Building #27 Alpha Plant Wall Blockout Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_41          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_42          | Building #27 Alpha Plant Wall Plan & Blockout Plan          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_43          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_44          | Building #27 Alpha Plant Wall Blockout Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_45          | Building #27 Alpha Plant Wall Assembly Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_46          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_47          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_48          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_49          | Building #27 Alpha Plant Wall Assembly Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_50          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_51          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_52          | Building #27 Alpha Plant Wall Blockout Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_53          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_54          | Building #27 Alpha Plant Wall Assembly Plan                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_55          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_56          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_57          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_58          | Building #27 Alpha Plant Wall Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_59          | Building #27 Alpha Plant Base Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_60          | Building #27 Alpha Plant Base Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_61          | Building #27 Alpha Plant Base Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_62          | Building #27 Alpha Plant Roof Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_63          | Building #27 Alpha Plant Roof Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_64          | Building #27 Alpha Plant Roof Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_65          | Building #27 Alpha Plant Wall Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_66          | Building #27 Alpha Plant Wall Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_67          | Building #27 Alpha Plant Wall Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_68          | Building #27 Alpha Plant Wall Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_69          | Building #27 Alpha Plant Wall Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_70          | Building #27 Alpha Plant Wall Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_71          | Building #27 Alpha Plant Wall Rebar Plan                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_72          | Building #27 Alpha Plant Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_73          | Building #27 Alpha Plant Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_74          | Building #27 Alpha Plant Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_75          | Building #27 Alpha Plant Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_76          | Building #27 Alpha Plant Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_77          | Building #27 Alpha Plant Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_78          | Building #27 Alpha Plant Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_79          | Building #27 Alpha Plant Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_80          | Building #27 Alpha Plant Details                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_81          | Building #27 Alpha Building Assembly Plan                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_o01         | General Structural Notes                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_1           | Building #27 Beta Plant Layout                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_2           | Building #27 Beta Plant Building Floor Columns/Beams Layout | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_3           | Building #27 Beta Plant Floor Framing & Embed Plate layout  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_4           | Building #27 Beta Plant Detail                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_5           | Building #27 Beta Plant Detail                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_6           | Building #27 Beta Plant Base Plan & Blockout Plan           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_7           | Building #27 Beta Plant Base Plan & Blockout Plan           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_8           | Building #27 Beta Plant Base Plan & Blockout Plan           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_9           | Building #27 Beta Plant Base Plan & Blockout Plan           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_10          | Building #27 Beta Plant Base Plan & Blockout Plan           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_11          | Building #27 Beta Plant Base Plan & Blockout Plan           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_12          | Building #27 Beta Plant Base Assembly Plan                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_13          | Building #27 Beta Plant Roof Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_14          | Building #27 Beta Plant Roof Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_15          | Building #27 Beta Plant Roof Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_16          | Building #27 Beta Plant Roof Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_17          | Building #27 Beta Plant Roof Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_18          | Building #27 Beta Plant Roof Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_19          | Building #27 Beta Plant Roof Assembly Plan                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_20          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_21          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_22          | Building #27 Beta Plant Wall Blockout Plan                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_23          | Building #27 Beta Plant Wall Plan & Wall Blockout Plan      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_24          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_25          | Building #27 Beta Plant Wall Blockout Plan                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_26          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_27          | Building #27 Beta Plant Wall Blockout Plan                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_28          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_29          | Building #27 Beta Plant Wall Blockout Plan                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_30          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_31          | Building #27 Beta Plant Wall Assembly Plan                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_32          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_33          | Building #27 Beta Plant Wall Plan & Blockout Plan           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_34          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_35          | Building #27 Beta Plant Wall Assembly Plan                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_36          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_37          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_38          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_39          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_40          | Building #27 Beta Plant Wall Blockout Plan                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_41          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_42          | Building #27 Beta Plant Wall Plan & Blockout Plan           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_43          | Building #27 Beta Plant Wall Plan                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |



# ABENER TEYMA MOJAVE

| Compliance No.                                    | GEN-2                                                                                 |                                       |                        |                      |          |
|---------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                                               | Mojave Solar Project                                                                  |                                       |                        |                      |          |
| Date: 12/3/14                                     | Description: Structural Master Drawing List                                           |                                       |                        |                      |          |
| Sheet No.                                         | Description                                                                           | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| bb27_44                                           | Building #27 Beta Plant Wall Blockout Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_45                                           | Building #27 Beta Plant Wall Assembly Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_46                                           | Building #27 Beta Plant Wall Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_47                                           | Building #27 Beta Plant Wall Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_48                                           | Building #27 Beta Plant Wall Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_49                                           | Building #27 Beta Plant Wall Assembly Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_50                                           | Building #27 Beta Plant Wall Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_51                                           | Building #27 Beta Plant Wall Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_52                                           | Building #27 Beta Plant Wall Blockout Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_53                                           | Building #27 Beta Plant Wall Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_54                                           | Building #27 Beta Plant Wall Assembly Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_55                                           | Building #27 Beta Plant Wall Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_56                                           | Building #27 Beta Plant Wall Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_57                                           | Building #27 Beta Plant Wall Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_58                                           | Building #27 Beta Plant Wall Plan                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_59                                           | Building #27 Beta Plant Base Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_60                                           | Building #27 Beta Plant Base Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_61                                           | Building #27 Beta Plant Base Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_62                                           | Building #27 Beta Plant Roof Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_63                                           | Building #27 Beta Plant Roof Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_64                                           | Building #27 Beta Plant Roof Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_65                                           | Building #27 Beta Plant Wall Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_66                                           | Building #27 Beta Plant Wall Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_67                                           | Building #27 Beta Plant Wall Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_68                                           | Building #27 Beta Plant Wall Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_69                                           | Building #27 Beta Plant Wall Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_70                                           | Building #27 Beta Plant Wall Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_71                                           | Building #27 Beta Plant Wall Rebar Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_72                                           | Building #27 Beta Plant Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_73                                           | Building #27 Beta Plant Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_74                                           | Building #27 Beta Plant Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_75                                           | Building #27 Beta Plant Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_76                                           | Building #27 Beta Plant Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_77                                           | Building #27 Beta Plant Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_78                                           | Building #27 Beta Plant Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_79                                           | Building #27 Beta Plant Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_80                                           | Building #27 Beta Plant Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_81                                           | Building #27 Beta Plant Building Assembly Plan                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_s01                                          | General Structural Notes                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| MojaveBldg275trucCalcs                            | Calculations                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| CoverLetter_20130813                              | Abengoa Mojave Solar Electrical Building #27 Submittal                                | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-AGE-CSA                                  | Mojave Solar Project. Alpha Plant Power Block South Electrical Bldg. 22 - Foundations | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_s0.1                                         | General Structural Notes                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab22_s1.1                                         | Mat Foundation Plan - Alpha Site                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab22_s2.1                                         | Floor Framing Plan - Alpha Site                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab22_s3.1                                         | foundation Details                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab22_FoundationCalcs                              | Mojave Solar Foundation, Bldgs. 22, 26,27 Calculations                                | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-CSB                                  | Mojave Solar Project. Beta Plant Power Block South Electrical Bldg. 22 - Foundations  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_s0.1                                         | General Structural Notes                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb22_s1.1                                         | Mat Foundation Plan - Beta Site                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb22_s2.1                                         | Floor Framing Plan - Beta Site                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb22_s3.1                                         | Foundation Details                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb22_FoundationCalcs                              | Mojave Solar Foundation, Bldgs. 22, 26,27 Calculations                                | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| CoverLetter_20130819                              | Abengoa Mojave Solar Electrical Building # 22 Submittal                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| STRUC-1-27.05PC1, A&B Electrical Building #22 PC1 | Revision Letter                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-0001_RO-signed.pdf             | Electrical Grounding Detail                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2600_RO-signed.pdf             | Cover Sheet Alpha                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2601_RO-signed.pdf             | Electrical Grounding Grounding Layout Alpha-Beta Site Building #26                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-4600_RO-signed.pdf             | Cover Sheet Beta                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2700_RO-signed.pdf             | Mojave Solar Project. Alpha Plant Power Block Center Electrical Bldg 27               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2701_RO-signed.pdf             | Electrical Grounding Grounding Layout Alpha-Beta Site Building #27                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-4700_RO-signed.pdf             | Mojave Solar Project. Beta Plant Power Block Center Electrical Bldg 27                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-0001_RO-signed.pdf             | Electrical Grounding Detail                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2200_RO-signed.pdf             | Mojave Solar Project. Alpha Plant Power Block South Electrical Bldg #22 Foundations   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2201_RO-signed.pdf             | Electrical Grounding Grounding Layout Alpha-Beta Site Building #22                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-4200_RO-signed.pdf             | Mojave Solar Project. Beta Plant Power Block South Electrical Bldg #22 Foundations    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_01                                           | Building #22 Alpha Plant Layout                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_02                                           | Building #22 Alpha Plant Building Floor Columns/Beams Layout                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_03                                           | Building #22 Alpha Plant Floor Framing Plan & Embed Plate layout                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_04                                           | Building #22 Alpha Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_05                                           | Building #22 Alpha Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_06                                           | Building #22 Alpha Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_07                                           | Building #22 Alpha Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_08                                           | Building #22 Alpha Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_09                                           | Building #22 Alpha Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_10                                           | Building #22 Alpha Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_11                                           | Building #22 Alpha Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_12                                           | Building #22 Alpha Plant Base Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_13                                           | Building #22 Alpha Plant Base Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_14                                           | Building #22 Alpha Plant Roof Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_15                                           | Building #22 Alpha Plant Roof Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_16                                           | Building #22 Alpha Plant Roof Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_17                                           | Building #22 Alpha Plant Roof Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_18                                           | Building #22 Alpha Plant Roof Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_19                                           | Building #22 Alpha Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_20                                           | Building #22 Alpha Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_21                                           | Building #22 Alpha Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_22                                           | Building #22 Alpha Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_23                                           | Building #22 Alpha Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_24                                           | Building #22 Alpha Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_25                                           | Building #22 Alpha Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_26                                           | Building #22 Alpha Plant Wall Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_27                                           | Building #22 Alpha Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_28                                           | Building #22 Alpha Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_29                                           | Building #22 Alpha Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_30                                           | Building #22 Alpha Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_31                                           | Building #22 Alpha Plant Wall Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_32                                           | Building #22 Alpha Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_33                                           | Building #22 Alpha Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_34                                           | Building #22 Alpha Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_35                                           | Building #22 Alpha Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_36                                           | Building #22 Alpha Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_37                                           | Building #22 Alpha Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_38                                           | Building #22 Alpha Plant Wall Blockout Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_39                                           | Building #22 Alpha Plant Wall Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_40                                           | Building #22 Alpha Plant Wall Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_41                                           | Building #22 Alpha Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_42                                           | Building #22 Alpha Plant Wall Plan & Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_43                                           | Building #22 Alpha Plant Wall Assembly Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |

**ABENER TEYMA  
MOJAVE**

|                        |                                                                                     |                                       |                        |                      |          |
|------------------------|-------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Compliance No.:        | GEN-2                                                                               |                                       |                        |                      |          |
| Job                    | Mojave Solar Project                                                                |                                       |                        |                      |          |
| Date: 12/3/14          | Description: Structural Master Drawing List                                         |                                       |                        |                      |          |
| Sheet No.              | Description                                                                         | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| ab22_44                | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_45                | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_46                | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_47                | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_48                | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_49                | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_50                | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_51                | Building #22 Alpha Plant Wall Plan & Blockout Plan                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_52                | Building #22 Alpha Plant Wall Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_53                | Building #22 Alpha Plant Wall Assembly Plan                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_54                | Building #22 Alpha Plant Base Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_55                | Building #22 Alpha Plant Base Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_56                | Building #22 Alpha Plant Base Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_57                | Building #22 Alpha Plant Base Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_58                | Building #22 Alpha Plant Roof Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_59                | Building #22 Alpha Plant Roof Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_60                | Building #22 Alpha Plant Roof Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_61                | Building #22 Alpha Plant Roof Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_62                | Building #22 Alpha Plant Wall Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_63                | Building #22 Alpha Plant Wall Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_64                | Building #22 Alpha Plant Wall Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_65                | Building #22 Alpha Plant Wall Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_66                | Building #22 Alpha Plant Wall Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_67                | Building #22 Alpha Plant Wall Rebar Plan                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_68                | Building #22 Alpha Plant Details                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_69                | Building #22 Alpha Plant Details                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_70                | Building #22 Alpha Plant Details                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_71                | Building #22 Alpha Plant Details                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_72                | Building #22 Alpha Plant Details                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_73                | Building #22 Alpha Plant Details                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_74                | Building #22 Alpha Plant Details                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_75                | Building #22 Alpha Plant Details                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_76                | Building #22 Alpha Plant Building Assembly Plan                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab22_s01               | General Structural Notes                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| ab22_StructCover       | Mojave Solar Project. Alpha Plant Power Block South Electrical Bldg. 22 - Structure | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| MojaveBldg22StrucCalcs | Structural Calculations                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_01                | Building #22 Beta Plant Layout                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_02                | Building #22 Beta Plant Building Floor Columns/Beams Layout                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_03                | Building #22 Beta Plant Floor Framing Plan & Embed Plate layout                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_04                | Building #22 Beta Plant Detail                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_05                | Building #22 Beta Plant Detail                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_06                | Building #22 Beta Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_07                | Building #22 Beta Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_08                | Building #22 Beta Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_09                | Building #22 Beta Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_10                | Building #22 Beta Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_11                | Building #22 Beta Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_12                | Building #22 Beta Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_13                | Building #22 Beta Plant Base Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_14                | Building #22 Beta Plant Roof Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_15                | Building #22 Beta Plant Roof Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_16                | Building #22 Beta Plant Roof Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_17                | Building #22 Beta Plant Roof Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_18                | Building #22 Beta Plant Roof Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_19                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_20                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_21                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_22                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_23                | Building #22 Beta Plant Wall Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_24                | Building #22 Beta Plant Wall Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_25                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_26                | Building #22 Beta Plant Wall Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_27                | Building #22 Beta Plant Wall plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_28                | Building #22 Beta Plant Wall plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_29                | Building #22 Beta Plant Wall Plan& Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_30                | Building #22 Beta Plant Wall Plan& Blockout Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_31                | Building #22 Beta Plant Wall Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_32                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_33                | Building #22 Beta Plant Wall Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_34                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_35                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_36                | Building #22 Beta Plant Wall Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_37                | Building #22 Beta Plant Wall Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_38                | Building #22 Beta Plant Wall Blockout Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_39                | Building #22 Beta Plant Wall Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_40                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_41                | Building #22 Beta Plant Wall Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_42                | Building #22 Beta Plant Wall Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_43                | Building #22 Beta Plant Wall Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_44                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_45                | Building #22 Beta Plant Wall Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_46                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_47                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_48                | Building #22 Beta Plant Wall Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_49                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_50                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_51                | Building #22 Beta Plant Wall Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_52                | Building #22 Beta Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_53                | Building #22 Beta Plant Wall Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_54                | Building #22 Beta Plant Base Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_55                | Building #22 Beta Plant Base Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_56                | Building #22 Beta Plant Base Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_57                | Building #22 Beta Plant Base Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_58                | Building #22 Beta Plant Roof Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_59                | Building #22 Beta Plant Roof Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_60                | Building #22 Beta Plant Roof Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_61                | Building #22 Beta Plant Roof Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_62                | Building #22 Beta Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_63                | Building #22 Beta Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_64                | Building #22 Beta Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_65                | Building #22 Beta Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_66                | Building #22 Beta Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_67                | Building #22 Beta Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_68                | Building #22 Beta Plant Detail                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_69                | Building #22 Beta Plant Detail                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_70                | Building #22 Beta Plant Detail                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_71                | Building #22 Beta Plant Detail                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_72                | Building #22 Beta Plant Detail                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_73                | Building #22 Beta Plant Detail                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |



# ABENER TEYMA MOJAVE

| Compliance No.                    | GEN-2                                                                                |                                       |                        |                      |          |
|-----------------------------------|--------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                               | Mojave Solar Project                                                                 |                                       |                        |                      |          |
| Date: 12/3/14                     | Description: Structural Master Drawing List                                          |                                       |                        |                      |          |
| Sheet No.                         | Description                                                                          | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| bb22_74                           | Building #22 Beta Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_75                           | Building #22 Beta Plant Detail                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_76                           | Building #22 Beta Plant Building Assemble Plan                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb22_r01                          | General Structural Notes                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| bb22_StrucCover                   | Mojave Solar Project. Beta Plant Power Block South Electrical Bldg. 22 - Structure   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| SubmittalLetter20130906           | Abengoa Mojave Solar Electrical Building #22 Submittal                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GTH-28-33-2202           | Mojave Solar Project. Alpha Plant Power Block South Electrical Bldg. 22 - Mechanical | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-4202           | Mojave Solar Project. Beta Plant Power Block South Electrical Bldg. 22 - Mechanical  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 22 M1.0-Layout1 - Alpha           | Mechanical Symbol, Abb. Gen Notes & Sheet Index                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 22 M1.0-Layout1 - Beta            | Mechanical Symbol, Abb. Gen Notes & Sheet Index                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 22 M1.1-Layout1 - Alpha           | Schedules & Floor Plans                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 22 M1.1-Layout1 - Beta            | Schedules & Floor Plans                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-54-2700           | MOJAVE SOLAR RACK 2 SILENCER HTF STRUCTURE (ALPHA)                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_50.1                         | General Structural Notes                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab27_51.1                         | Mat Foundation Plan - Alpha Site                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| ab27_52.1                         | Floor Framing Plan - Alpha Site                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| ab27_53.1                         | Foundation Details                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_50.1                         | General Structural Notes                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_51.1                         | Mat Foundation Plan - Beta Site                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_52.1                         | Floor Framing Plan - Beta Site                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| bb27_53.1                         | Foundation Details                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| X\Section.pdf                     | Typical Bldg Cross Section                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| FoundationCalcs_20130712          | Structural Calculations                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| MojaveBldg27StrucCalcs            | Structural Calculations                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 20130919_Letter                   | Abengoa Mojave Solar Electrical Building #27 Response Letter                         | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 51.1                              | Mat Foundation Plan - Beta Site                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 52.1                              | Floor Framing Plan - Beta Site                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 20130918_Letter                   | Abengoa Mojave Solar Electrical Building #22 Response Letter                         | STRUCTURAL - 1                        | vendor                 | Approval             | n/a      |
| Compressed_Air-Anchor_Bolts_Part1 | Seismic Calculation Worksheet                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Compressed_Air-Anchor_Bolts_Part2 | Seismic Calculation Worksheet                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Compressed_Air-Anchor_Bolts_Part3 | Seismic Calculation Worksheet                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Compressed_Air-Anchor_Bolts_Part4 | Seismic Calculation Worksheet                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Compressed_Air-Anchor_Bolts_Part5 | Seismic Calculation Worksheet                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-JHF-16-62-0001           | Plan Foundation Aircooled, Low Ambient                                               | STRUCTURAL - 1                        | vendor                 | Approval             | A        |
| 6007-PLN-JHF-16-62-0002           | General Arrangement Dryer                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-JHF-16-62-0003           | General Arrangement Air Receiver 1550 Gallon                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-JHF-16-62-0004           | General Arrangement Air Receiver 2560 Gallon                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-JHF-16-62-0005           | General Arrangement Trim Cooler                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Plan Check Reply - STRUC 1-16_02  | Revision Letter                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-AGE-CSA                  | Mojave solar project. Alpha Plant Power Block Center Electrical Bldg 27-Structure    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_01                           | Building #27 Alpha Plant Layout                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_02                           | Building #27 Alpha Plant Building Floor Columns/Beams Layout                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_03                           | Building #27 Alpha Plant Floor Framing Plan & Embed Plate layout                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_04                           | Building #27 Alpha Plant Detail                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_05                           | Building #27 Alpha Plant Detail                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_06                           | Building #27 Alpha Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_07                           | Building #27 Alpha Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_08                           | Building #27 Alpha Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_09                           | Building #27 Alpha Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_10                           | Building #27 Alpha Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_11                           | Building #27 Alpha Plant Base Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_12                           | Building #27 Alpha Plant Base Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_13                           | Building #27 Alpha Plant Roof Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_14                           | Building #27 Alpha Plant Roof Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_15                           | Building #27 Alpha Plant Roof Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_16                           | Building #27 Alpha Plant Roof Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_17                           | Building #27 Alpha Plant Roof Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_18                           | Building #27 Alpha Plant Roof Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_19                           | Building #27 Alpha Plant Roof Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_20                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_21                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_22                           | Building #27 Alpha Plant Wall Blockout Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_23                           | Building #27 Alpha Plant Wall Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_24                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_25                           | Building #27 Alpha Plant Wall Blockout Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_26                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_27                           | Building #27 Alpha Plant Wall Blockout Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_28                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_29                           | Building #27 Alpha Plant Wall Blockout Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_30                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_31                           | Building #27 Alpha Plant Wall Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_32                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_33                           | Building #27 Alpha Plant Wall Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_34                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_35                           | Building #27 Alpha Plant Wall Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_36                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_37                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_38                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_39                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_40                           | Building #27 Alpha Plant Wall Blockout Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_41                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_42                           | Building #27 Alpha Plant Wall Plan & Blockout Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_43                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_44                           | Building #27 Alpha Plant Wall Blockout Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_45                           | Building #27 Alpha Plant Wall Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_46                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_47                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_48                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_49                           | Building #27 Alpha Plant Wall Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_50                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_51                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_52                           | Building #27 Alpha Plant Wall Blockout Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_53                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_54                           | Building #27 Alpha Plant Wall Assembly Plan                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_55                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_56                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_57                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_58                           | Building #27 Alpha Plant Wall Plan                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_59                           | Building #27 Alpha Plant Base Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_60                           | Building #27 Alpha Plant Base Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_61                           | Building #27 Alpha Plant Base Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_62                           | Building #27 Alpha Plant Roof Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_63                           | Building #27 Alpha Plant Roof Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_64                           | Building #27 Alpha Plant Roof Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_65                           | Building #27 Alpha Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_66                           | Building #27 Alpha Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_67                           | Building #27 Alpha Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_68                           | Building #27 Alpha Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_69                           | Building #27 Alpha Plant Wall Rebar Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |

# ABENER TEYMA MOJAVE

| Compliance No.:         | GEN-2                                                                                         |                                       |                        |                      |          |
|-------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job:                    | Mojave Solar Project                                                                          |                                       |                        |                      |          |
| Date: 12/3/14           | Description: Structural Master Drawing List                                                   |                                       |                        |                      |          |
| Sheet No.               | Description                                                                                   | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| ab27_70                 | Building #27 Alpha Plant Wall Rebar Plan                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_71                 | Building #27 Alpha Plant Wall Rebar Plan                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_72                 | Building #27 Alpha Plant Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_73                 | Building #27 Alpha Plant Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_74                 | Building #27 Alpha Plant Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_75                 | Building #27 Alpha Plant Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_76                 | Building #27 Alpha Plant Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_77                 | Building #27 Alpha Plant Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_78                 | Building #27 Alpha Plant Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_79                 | Building #27 Alpha Plant Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_80                 | Building #27 Alpha Plant Details                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| ab27_81                 | Building #27 Alpha Plant Building Assembly Plan                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| a50.1                   | General Structural Notes                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-AGE-C5B        | Mojave solar Project. Beta Plant Power Block Central Electrical Bldg 27-Structure             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_1                  | Building #27 Beta Plant Layout                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_2                  | Building #27 Beta Plant Building Floor Columns/Bears Layout                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_3                  | Building #27 Beta Plant Framing & Embed Plate layout                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_4                  | Building #27 Beta Plant Detail                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_5                  | Building #27 Beta Plant Detail                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_6                  | Building #27 Beta Plant Base Plan & Blockout Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_7                  | Building #27 Beta Plant Base Plan & Blockout Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_8                  | Building #27 Beta Plant Base Plan & Blockout Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_9                  | Building #27 Beta Plant Base Plan & Blockout Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_10                 | Building #27 Beta Plant Base Plan & Blockout Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_11                 | Building #27 Beta Plant Base Plan & Blockout Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_12                 | Building #27 Beta Plant Base Assembly Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_13                 | Building #27 Beta Plant Roof Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_14                 | Building #27 Beta Plant Roof Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_15                 | Building #27 Beta Plant Roof Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_16                 | Building #27 Beta Plant Roof Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_17                 | Building #27 Beta Plant Roof Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_18                 | Building #27 Beta Plant Roof Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_19                 | Building #27 Beta Plant Roof Assembly Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_20                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_21                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_22                 | Building #27 Beta Plant Wall Blockout Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_23                 | Building #27 Beta Plant Wall Plan & Wall Blockout Plan                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_24                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_25                 | Building #27 Beta Plant Wall Blockout Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_26                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_27                 | Building #27 Beta Plant Wall Blockout Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_28                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_29                 | Building #27 Beta Plant Wall Blockout Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_30                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_31                 | Building #27 Beta Plant Wall Assembly Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_32                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_33                 | Building #27 Beta Plant Wall Plan & Blockout Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_34                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_35                 | Building #27 Beta Plant Wall Assembly Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_36                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_37                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_38                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_39                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_40                 | Building #27 Beta Plant Wall Blockout Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_41                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_42                 | Building #27 Beta Plant Wall Plan & Blockout Plan                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_43                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_44                 | Building #27 Beta Plant Wall Blockout Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_45                 | Building #27 Beta Plant Wall Assembly Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_46                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_47                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_48                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_49                 | Building #27 Beta Plant Wall Assembly Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_50                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_51                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_52                 | Building #27 Beta Plant Wall Blockout Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_53                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_54                 | Building #27 Beta Plant Wall Assembly Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_55                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_56                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_57                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_58                 | Building #27 Beta Plant Wall Plan                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_59                 | Building #27 Beta Plant Base Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_60                 | Building #27 Beta Plant Base Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_61                 | Building #27 Beta Plant Base Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_62                 | Building #27 Beta Plant Roof Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_63                 | Building #27 Beta Plant Roof Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_64                 | Building #27 Beta Plant Roof Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_65                 | Building #27 Beta Plant Wall Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_66                 | Building #27 Beta Plant Wall Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_67                 | Building #27 Beta Plant Wall Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_68                 | Building #27 Beta Plant Wall Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_69                 | Building #27 Beta Plant Wall Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_70                 | Building #27 Beta Plant Wall Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_71                 | Building #27 Beta Plant Wall Rebar Plan                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_72                 | Building #27 Beta Plant Details                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_73                 | Building #27 Beta Plant Details                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_74                 | Building #27 Beta Plant Details                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_75                 | Building #27 Beta Plant Details                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_76                 | Building #27 Beta Plant Details                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_77                 | Building #27 Beta Plant Details                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_78                 | Building #27 Beta Plant Details                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_79                 | Building #27 Beta Plant Details                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_80                 | Building #27 Beta Plant Details                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| bb27_81                 | Building #27 Beta Plant Building Assembly Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| a50.1                   | General Structural Notes                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| MojaveBldg27StrucCalcs  | Structural Calculations                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-87-52-1500 | CALCULATION REPORT FOR BIOREMEDIATION FACILITIES FOUNDATION. ALPHA PLANT                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-87-52-1500 | MOJAVE SOLAR PROJECT ALPHA PLANT. BIOREMEDIATION FACILITIES FOUNDATION. COVER SHEET           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-87-52-1510 | MOJAVE SOLAR PROJECT ALPHA PLANT. BIOREMEDIATION FACILITIES FOUNDATION. GENERAL NOTES         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-87-52-1520 | MOJAVE SOLAR PROJECT ALPHA PLANT. BIOREMEDIATION FACILITIES FOUNDATION. PLAN VIEW AND DETAILS | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-87-52-9500 | CALCULATION REPORT FOR BIOREMEDIATION FACILITIES FOUNDATION. BETA PLANT                       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-87-52-9500 | MOJAVE SOLAR PROJECT BETA PLANT. BIOREMEDIATION FACILITIES FOUNDATION. COVER SHEET            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-87-52-9510 | MOJAVE SOLAR PROJECT BETA PLANT. BIOREMEDIATION FACILITIES FOUNDATION. GENERAL NOTES          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-87-52-9520 | MOJAVE SOLAR PROJECT BETA PLANT. BIOREMEDIATION FACILITIES FOUNDATION. PLAN VIEW AND DETAILS  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Compliance No.:         | GEN-3                                                                                         |                                       |                        |                      |          |
| Job:                    | Mojave Solar Project                                                                          |                                       |                        |                      |          |
| Date: 11/05/2014        | Description: Structural Master Drawing List                                                   |                                       |                        |                      |          |
| Sheet No.               | Description                                                                                   | Applicable Condition of               | Vendor Supplied or EOR | Reason for Submittal | Revision |

# ABENER TEYMA MOJAVE

|                           |                                                                                                           |                                       |                        |                      |          |
|---------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Compliance No.            | GEN-2                                                                                                     |                                       |                        |                      |          |
| Job                       | Mojave Solar Project                                                                                      |                                       |                        |                      |          |
| Date: 12/9/14             | Description: Structural Master Drawing List                                                               |                                       |                        |                      |          |
| Sheet No.                 | Description                                                                                               | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
|                           | Document Name                                                                                             | GEN-3                                 |                        |                      |          |
| 60007-ESP-ATP-00-50-C106  | Ready Mix Concrete Production and Delivery                                                                | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-ESP-ATP-00-50-C107  | Particular Comm Condition for Ready Mix Concrete Production and Delivery                                  | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-CAL-CCI-18-54-0002  | Mirror Building Metal Building Calcs                                                                      | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 60007-CAL-CCI-18-54-V5CA  | Mirror Building Structural Calcs                                                                          | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 60007-ESP-ATP-00-50-2002  | Engineering standards and practices specifications for subsurface exploration and geotechnical evaluation | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-ESP-ATP-00-50-2001V | Specification for Vendor data requirement Structural, Geotechnical study                                  | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 60007-ESP-ATP-00-50-2061  | Preliminary Geo-Tech Report                                                                               | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 60007-ESP-ATP-00-50-2062  | Final Geotech Report                                                                                      | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-ESP-ATP-00-50-2063  | Geotech Report Addendum 2                                                                                 | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-ESP-ATP-00-50-3100  | Concrete Forms and Accessories                                                                            | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-ESP-ATP-00-50-3200  | Concrete Reinforcement                                                                                    | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-ESP-ATP-00-50-3300  | Cast-In-Place Concrete                                                                                    | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-ESP-ATP-00-50-5120  | Structural Steel                                                                                          | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-ESP-ATP-00-50-C014V | Concrete Batch Plant Vendor Spec                                                                          | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-ESP-ATP-18-52-1333  | Concrete Slabs and Foundations for Mirror Building Subcontract Package                                    | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-ESP-ATP-18-52-1332V | Vendor Data Concrete Slabs and Foundations for Mirror Building Subcontract Package                        | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-ESP-ATP-18-54-1331  | Mirror Building Subcontract Package                                                                       | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-ESP-ATP-18-54-1330V | Vendor Data for Mirror Building Subcontract Package                                                       | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-ESP-ATP-18-54-1332  | Warehouse Building Subcontract Package                                                                    | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-ESP-ATP-18-54-1331V | Vendor Data Requirement Warehouse Building                                                                | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-ESP-ATP-18-54-3123  | Pre-Engineered Metal Building                                                                             | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-ESP-ATP-18-54-3124  | Pre-Engineered Metal Buildings                                                                            | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 60007-ESP-ATP-57-52-1352  | Parabolic Solar Collector Steel Foundation Design-Build Subcontract                                       | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 60007-ESP-ATP-57-52-1351V | Vendor Data Requirements Parabolic Trough Solar Collector Foundation Design-Build Subcontract             | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 60007-ESP-RUK-33-50-0002  | Solar Collector Foundation Design                                                                         | STRUCTURAL - 1                        | Vendor                 | Approval             | NA       |
| 60007-ESP-UTE-16-62-0003  | Air Compressor Package                                                                                    | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 60007-INF-ATP-00-50-0002  | Geo-Tech Report                                                                                           | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 60007-INF-ATP-33-50-0002  | Wind Tunnel Clarification                                                                                 | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 60007-INF-RUK-33-50-0002  | Response to CEC for collector foundation                                                                  | STRUCTURAL - 1                        | Vendor                 | Approval             | NA       |
| 60007-INS-ATP-00-50-0003  | Preliminary Foundation Recommendation                                                                     | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 60007-INS-ATP-32-50-0001  | Exterior Solar Collector Foundation Loads                                                                 | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 60007-INS-ATP-32-50-0002  | Interior Solar Collector Foundation Loads                                                                 | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 60007-INS-ATP-32-50-0004  | Solar Collector Foundation Loads                                                                          | STRUCTURAL - 1                        | EOR                    | Construction         | NA       |
| 60007-INS-ATP-32-52-0004  | Collector Support Dimensions                                                                              | STRUCTURAL - 1                        | EOR                    | Approval             | NA       |
| 60007-PLN-ATP-00-50-5005  | General Civil and Structural Notes                                                                        | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-00-50-5006  | Typical Ladder and Safety Cage Details                                                                    | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-00-50-5007  | Typical Pipe Handrail, Stairway and Grating Details                                                       | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-00-50-5008  | Standard Base Plate Details and Standard Shear Key Details                                                | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-00-55-0005  | Soil boring location plan for alpha plant solar field                                                     | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-PLN-ATP-00-55-0006  | Soil boring location plan for beta plant solar field                                                      | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-PLN-ATP-00-55-0007  | Soil boring location plan for alpha power island                                                          | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-PLN-ATP-00-55-0008  | Soil boring location plan for beta power island                                                           | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-PLN-ATP-00-55-LX03  | Alpha Warehouse Building Proposed Location                                                                | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-00-55-LX04  | Beta Warehouse Building Proposed Location                                                                 | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-16-62-0002  | Mirror Building Air Supply & Electrical Outlet Locations                                                  | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-PLN-ATP-18-52-0019  | Anchor Bolts Reference Plan                                                                               | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-18-52-0020  | Slab and Foundation Reference Plan                                                                        | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-18-52-0021  | Slab and Foundation Reference Details                                                                     | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-18-54-0017  | General Location of Mirror Building                                                                       | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-PLN-ATP-18-57-0011  | Mirror Building Floor Plan                                                                                | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-18-57-0012  | Mirror Building Roof Plan                                                                                 | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-PLN-ATP-18-57-0013  | Mirror Building Crane Layout Plan                                                                         | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-PLN-ATP-18-57-0014  | Mirror Building Elevations and Sections                                                                   | STRUCTURAL - 1                        | EOR                    | Purchase             | NA       |
| 60007-PLN-ATP-18-57-0015  | Mirror Building Sections                                                                                  | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-18-57-0021  | Warehouse Building Floor Plan                                                                             | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-18-57-0022  | Warehouse Building Roof Plan                                                                              | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-18-57-0023  | Warehouse Building Elevation and Section                                                                  | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-18-57-0024  | Warehouse Building Elevations                                                                             | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-ATP-18-57-0025  | Warehouse Building Sections                                                                               | STRUCTURAL - 1                        | EOR                    | Bid/Quote            | NA       |
| 60007-PLN-CCI-18-54-ALLD  | Mirror Building Metal Building All Drawings                                                               | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 60007-CAL-CCI-18-54-VASP  | Mirror Building Material Specs                                                                            | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-VA10  | Mirror Building Code Plan                                                                                 | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-VA11  | Mirror Building Floor Plan                                                                                | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-VA12  | Mirror Building Trench & Utility Plan                                                                     | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-VA13  | Mirror Building Equipment Layout (for reference only)                                                     | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-VA14  | Mirror Building Crane Layout Plan                                                                         | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-VA15  | Mirror Building Roof Plan                                                                                 | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-VA21  | Mirror Building Exterior Elevations                                                                       | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-VA41  | Mirror Building Building Sections                                                                         | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-VA51  | Mirror Building Details                                                                                   | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-VA61  | Mirror Building Door Schedule                                                                             | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-VAC5  | Mirror Building Cover Sheet                                                                               | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-VA52  | Mirror Building Site Plan                                                                                 | ARCHITECTURAL - 1                     | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-V511  | Mirror Building General Structural Notes                                                                  | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-V512  | Mirror Building Details                                                                                   | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-V521  | Mirror Building Foundation Plan                                                                           | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 60007-PLN-CCI-18-54-V531  | Mirror Building Framing Details                                                                           | STRUCTURAL - 1                        | Vendor                 | Review               | NA       |
| 60007-PLN-RUK-33-50-0003  | Mirrorfield Foundation                                                                                    | STRUCTURAL - 1                        | Vendor                 | Approval             | NA       |
| 60007-PLN-RUK-33-50-0004  | Mirrorfield Foundation                                                                                    | STRUCTURAL - 1                        | Vendor                 | Approval             | NA       |
| 60007-PLN-GFG-00-50-C802  | North Alpha East Solar Array Foundation Plans Cover Sheet                                                 | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-C803  | Civil Works General Notes Sheet                                                                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P004  | North Alpha East Solar Array Foundation Plan Foundation Working Points Layout I                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P005  | North Alpha East Solar Array Foundation Plan Foundation Working Points Layout II                          | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-C808  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data I                             | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-C809  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data II                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-C810  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data III                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-C811  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data IV                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P084  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data V                             | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P085  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data VI                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P086  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data VII                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P087  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data VIII                          | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P088  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data IX                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P089  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data X                             | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P090  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XI                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P091  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XII                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P092  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XIII                          | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P093  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XIV                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P094  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XV                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P095  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XVI                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P096  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XVII                          | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P097  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XVIII                         | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P098  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XIX                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P099  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XX                            | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P100  | North Alpha East Solar Array Foundation Plan Foundation Piles Location Data XXI                           | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P101  | Middle Alpha East Solar Array Foundation Plans Cover Sheet                                                | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P102  | Notes Sheet                                                                                               | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P103  | Middle Alpha East Solar Array Foundation Plan Foundation Working Points Layout I                          | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |
| 60007-PLN-GFG-00-50-P104  | 60007-PLN-GFG-00-50-P028Middle Alpha East Solar Array Foundation Plan Foundation Working Points Layout II | STRUCTURAL - 1                        | Vendor                 | Construction         | NA       |

# ABENER TEYMA MOJAVE

|                                                 |                                                                                        |                                       |                        |                      |             |
|-------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|-------------|
| Compliance No.                                  | GEN-2                                                                                  |                                       |                        |                      |             |
| Job                                             | Mojave Solar Project                                                                   |                                       |                        |                      |             |
| Date: 12/3/14                                   | Description: Structural Master Drawing List                                            |                                       |                        |                      |             |
| Sheet No.                                       | Description                                                                            | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision    |
| 6007-PLN-GFG-00-50-P105                         | Middle Alpha East Solar Array Foundation Plan Foundation Working Points Layout III     | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P106                         | Middle Alpha East Solar Array Foundation Plan Foundation Working Points Layout IV      | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P107                         | Middle Alpha East Solar Array Foundation Plan Foundation Working Points Layout V       | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P108                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 53        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P109                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 54        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P110                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 55        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P111                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 56        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P112                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 57        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P113                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 58        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P114                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 59        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P115                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 60        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P116                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 61        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P117                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 62        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P118                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 63        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P119                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 64        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P120                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 65        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P121                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 66        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P122                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 67        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P123                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 68        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P124                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 69        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P125                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 70        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P126                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 71        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P127                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 72        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P128                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 73        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P129                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 74        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P130                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 75        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P131                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 76        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P132                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 77        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P133                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 78        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P134                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 79        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P135                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 80        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P136                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 81        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P137                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 82        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P138                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 83        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P139                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 84        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P140                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 85        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P141                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 86        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P142                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 87        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P143                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 88        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P144                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 89        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P145                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 90        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P146                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 91        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P147                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 92        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P148                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 93        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P149                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 94        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P150                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 95        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P151                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 96        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P152                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 97        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P153                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 98        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P154                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 99        | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P155                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 100       | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P156                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 101       | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P157                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 102       | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P158                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 103       | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-PLN-GFG-00-50-P159                         | Middle Alpha East Solar Array Foundation Plan Foundation Piles Location Data 104       | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-CAL-CCI-18-54-2120                         | Structural Calculations                                                                | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-CAL-CCI-18-54-2530                         | Pre-Engineered Metal Building Calculations                                             | STRUCTURAL - 1                        | Vendor                 | Construction         | NA          |
| 6007-ESP-ATP-00-50-2069                         | Geotech Report Addendum 7                                                              | STRUCTURAL - 1                        | EOR                    | Construction         | NA          |
| 6007-ESP-ATP-00-50-C002                         | Anchor Rod Assemblies and Details                                                      | STRUCTURAL - 1                        | EOR                    | Construction         | NA          |
| 6007-PLN-ATP-00-50-S002                         | General Civil and Structural Notes                                                     | STRUCTURAL - 1                        | EOR                    | Construction         | NA          |
| 6007-ESP-RJK-33-50-0007                         | Anchor Bolt Tolerance Calculations                                                     | STRUCTURAL - 1                        | Vendor                 | Approval             | 8.2         |
| 6007-ESP-RJK-33-50-0008                         | Drive Pilecap out to tolerance                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 8.28571429  |
| 6007-ESP-RJK-33-50-0009                         | Type III pilecap out of tolerance fix                                                  | STRUCTURAL - 1                        | Vendor                 | Approval             | 9.457142857 |
| 6007-PLN-CCI-18-54-1200                         | Cover Sheet                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 10.08571429 |
| 6007-PLN-CCI-18-54-1210                         | Code Plan                                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 10.71428571 |
| 6007-PLN-CCI-18-54-1211                         | Floor Plan                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 11.34285714 |
| 6007-PLN-PRI-39-52-1206                         | FOUNDATION PLAN                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| Final Sealed and Signed Package 07.20.12-Signed | Pylon Structures Design Calculations Package                                           | STRUCTURAL - 1                        | vendor                 | Approval             | -0.5        |
| E-C 328000_0 Central Support- signed            | Central Support Plan                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | -0.8        |
| E-C 335000_0 IntermediateSupport-signed         | Intermediate Support Plan                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | -1.1        |
| App for Alt Mat - BV Form                       | Application for Alternate Material                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | -1.4        |
| 6007-ESP-CCI-18-54-1401                         | MECHANICAL SPECIFICATIONS                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1200                         | COVER SHEET                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1211                         | FLOOR PLAN                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1213                         | TRENCH AND UTILITY PLAN                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1214                         | EQUIPMENT LAYOUT                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1221                         | EXTERIOR ELEVATIONS                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1241                         | BUILDING SECTIONS                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1321                         | FOUNDATION PLAN                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1510                         | MECHANICAL/AIRLINE PIPING FLOOR PLAN                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1520                         | MECHANICAL/AIRLINE PIPING SCHEDULES AND DIAGRAMS                                       | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1611                         | ELECTRICAL GROUNDING PLAN                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1613                         | ELECTRICAL EQUIPMENT PLAN                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1621                         | ELECTRICAL LIGHTING PLAN                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1622                         | ELECTRICAL LIGHTING SCHEDULES                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1623                         | PHOTOMETRIC LIGHTING PLAN                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1624                         | EM PHOTOMETRIC LIGHTING PLAN                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1641                         | ONELINE DIAGRAM                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-CCI-18-54-1643                         | PANEL SCHEDULES                                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P212                         | Beta East Northeast Solar Array Foundation Plans Cover                                 | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P213                         | Beta East Northeast Solar Array Foundation Plans Notes Sheet                           | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P214                         | Beta East Northeast Solar Array Foundation Plans Foundation Working Points Layout I    | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P215                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout II   | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P216                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout III  | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P217                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout IV   | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P218                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout V    | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P219                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout VI   | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P220                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout VII  | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P221                         | Beta East Northeast Foundation Plans Solar Array Foundation Working Points Layout VIII | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P222                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 67     | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P223                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 68     | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P224                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 69     | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P225                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 70     | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P226                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 71     | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P227                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 72     | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| 6007-PLN-GFG-00-50-P228                         | Beta East Northeast Solar Array Foundation Plans Foundation Piles Location Data 73     | STRUCTURAL - 1                        | vendor                 | Approval             | NA          |
| E1.0 BLDG #26 ALPHA                             | General Notes and Symbols                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0           |
| E1.1 BLDG #26 ALPHA                             | Partial Single-Line, Panel, Power & Lighting Plans                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0           |
| E1.0 BLDG #26 BETA                              | General Notes and Symbols                                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0           |

# ABENER TEYMA MOJAVE

| Compliance No.                            | GEN-2                                                                                      |                                       |                        |                      |          |
|-------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                                       | Mojave Solar Project                                                                       |                                       |                        |                      |          |
| Date: 12/3/14                             | Description: Structural Master Drawing List                                                |                                       |                        |                      |          |
| Sheet No.                                 | Description                                                                                | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| E1.1 BLDG #26 BETA                        | Partial Single-Line, Panel, Power & Lighting Plans                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-CTS-26-52-2600                   | Alpha site Low Voltage Busduct Support Framing                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-CTS-26-52-2601                   | Abengoa Mojave Solar Low Voltage Bus Duct                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-CTS-26-52-2600                   | Beta site Low Voltage Busduct Support Framing                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-CTS-26-52-2601                   | Abengoa Mojave Solar Low Voltage Bus Duct                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-CTS-26-52-2600                   | Field Alpha Low Voltage Busduct General Structural Notes                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-CTS-26-52-2601                   | Field Alpha Low Voltage Busduct Plans                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-CTS-26-52-2602                   | Field Alpha Low Voltage Busduct Plans                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-CTS-26-52-2603                   | Field Alpha Low Voltage Busduct Plans                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-CTS-26-52-2604                   | Field Alpha Low Voltage Busduct Typical Details                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-26-52-2605                   | Field Alpha Low Voltage Busduct Framing Details                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-CTS-26-52-2600                   | Field Beta Low Voltage Busduct General Structural Notes                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-CTS-26-52-2601                   | Field Beta Low Voltage Busduct Plans                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-CTS-26-52-2602                   | Field Beta Low Voltage Busduct Plans                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-CTS-26-52-2603                   | Field Beta Low Voltage Busduct Plans                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-26-52-2604                   | Field Beta Low Voltage Busduct Typical Details                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-26-52-2605                   | Field Beta Low Voltage Busduct Framing Details                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-18-52-S101-W1                | Electrical Layout Holes Study Building #22 Alpha and Beta Site                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-18-52-S101-W2                | Mojave Solar Project Alpha Site Building #22                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-18-52-S101-W3                | Mojave Solar Project Beta Site Building #22                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-18-52-S101-W4                | Alpha Site Building #22                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-18-52-S102-W1                | Beta Site Building #22                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-18-52-S102-W2                | Electrical Layout Holes Study Building #27 HTF Station Alpha and Beta Site                 | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-18-52-S102-W2                | Mojave Solar Project Alpha Site Building #27                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-18-52-S102-W3                | Mojave Solar Project Beta Site Building #27                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-18-52-S103-W1                | Electrical Layout Holes Study Alpha and Beta Site Building #26 Cooling Tower Station       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-18-52-S103-W2                | Mojave Solar Project Alpha Site Building #26                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-18-52-S103-W3                | Mojave Solar Project Beta Site Building #26                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-18-52-S103-W4                | Electrical Layout Holes Study Alpha and Beta Site Building #26 Roof Pen VSD Room           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 20131219 Letter                           | Cover Letter (Structural Comments)                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Plan Check Reply                          | Revision Letter                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-AGE-25-52-3000                   | Calculation Report for Hydrogen System Foundation Alpha Plant                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-25-52-7000                   | Calculation Report for Hydrogen System Foundation Beta Plant                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-25-54-3000                   | Calculation Report for Hydrogen System Structure Alpha Plant                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-25-54-7000                   | Calculation Report for Hydrogen System Structure Beta Plant                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-52-3000                   | Mojave Solar Project. Field Alpha Hydrogen System Foundation Cover Sheet                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-52-3001                   | Mojave Solar Project. Field Alpha Hydrogen System Foundation General Notes                 | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-3002                   | Mojave Solar Project. Alpha Plant Hydrogen System Foundation Details                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-52-7000                   | Mojave Solar Project. Field Beta Hydrogen System Foundation Cover Sheet                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-52-7001                   | Mojave Solar Project. Field Beta Hydrogen System Foundation General Notes                  | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-52-7002                   | Mojave Solar Project. Beta Plant Hydrogen System Foundation Details                        | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-25-54-3000                   | Mojave Solar Project. Field Alpha Hydrogen System Structure Cover Sheet                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-3001                   | Mojave Solar Project. Field Alpha Hydrogen System Structure General Notes                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-3002                   | Mojave Solar Project. Alpha Field Hydrogen System Supports Plans elevations & Details      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-25-54-7000                   | Mojave Solar Project. Beta Plant. Hydrogen System Structure Cover sheet                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-7001                   | Mojave Solar Project. Field Beta. Hydrogen System Foundation General notes                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-25-54-7002                   | Mojave Solar Project. Beta Field. Hydrogen System Supports Plans elevations & Details      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-02-1001                   | Solar Field Layout for Alpha Plant                                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 14       |
| 6007-PLN-AGE-00-02-1002                   | Solar Field Layout for Beta Plant                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 14       |
| 6007-PLN-AGE-00-02-1003                   | Central Plant Layout Alpha Plant                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 14       |
| 6007-PLN-AGE-00-02-1004                   | Central Plant Layout Beta Plant                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 14       |
| 6007-PLN-AGE-00-02-1010                   | Site Plan                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 12       |
| 6007-PLN-ATM-23-52-3400                   | Mojave Solar Project Alpha Plant Location Plan AT7 Transformer Foundation                  | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATM-23-52-7400                   | Mojave Solar Project Beta Plant Location Plan AT7 Transformer Foundation                   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-23-52-2401                   | Field Alpha AT7 Transformer Foundation, Foundation Plan                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-CTS-23-52-7400                   | Field Beta AT7 Transformer Foundation General Foundation Notes                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| Transformer AT-7 foundation revision memo | Revision                                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-AGE-00-50-S003                   | Calculation Report for Handrails Connections                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-57-52-3000                   | Calculation Report for HTF Bridge Stairs Landing Beta Plant                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-3000                   | Mojave Solar Project. Beta Plant. HTF Bridge Stairs Landing Details Cover Sheet            | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-3001                   | Mojave solar Project. Field Beta HTF bridge Stairs Landing General Notes                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-57-52-3002                   | Mojave Solar Project. Beta Plant HTF bridge Stairs Landing Details                         | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| E1.0 BLDG #22 ALPHA Layout1               | General Notes and Symbols                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| E1.1 BLDG #22 ALPHA Layout1               | Partial Single-Line, Panel, Power & Lighting Plans                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| E1.0 BLDG #22 BETA Layout1                | General Notes and Symbols                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| E1.1 BLDG #22 BETA Layout1                | Partial Single-Line, Panel, Power & Lighting Plans                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| BLDG 22 Responses to BV Comments          | Revision Letter                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| E1.0 BLDG #27 ALPHA Layout1               | General Notes and Symbols                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| E1.1 BLDG #27 ALPHA Layout1               | Partial Single-Line, Panel, Power & Lighting Plans                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| E1.0 BLDG #27 BETA Layout1                | General Notes and Symbols                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| E1.1 BLDG #27 BETA Layout1                | Partial Single-Line, Panel, Power & Lighting Plans                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| BLDG 27 Responses to BV Comments          | Revision Letter                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-ABA-12-57-501                    | Structural Calculation                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ABA-12-57-502                    | Mojave Solar Project Water Treatment Building General structural notes                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ABA-12-57-503                    | Mojave Solar Project Water Treatment Building Forming Plan                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ABA-12-57-504                    | Mojave Solar Project Water Treatment Building Details                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ABA-12-57-A01                    | Mojave Solar Project Water Treatment Building Details                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ABA-12-57-A02                    | Mojave Solar Project Water Treatment Building Title Sheet                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ABA-12-57-A03                    | Mojave Solar Project Water treatment Building General Notes                                | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ABA-12-57-A20                    | Mojave Solar Project Water treatment Building Accessibility Notes and Details              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ABA-12-57-A21                    | Mojave Solar Project Water treatment Building Floor Plan                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ABA-12-57-A31                    | Mojave Solar Project Water treatment Building Enlarged Floor Plan                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ABA-12-57-A41                    | Mojave Solar Project Water treatment Building Roof Plan and Building Section               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ABA-12-57-A42                    | Mojave Solar Project Water treatment Building Wall and Ceiling Details                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ABA-12-57-A43                    | Mojave Solar Project Water treatment Building Fire Proofing Details                        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GFG-00-50-C649                   | Alpha and Beta Sites Cover Sheet                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-GFG-00-50-C650                   | General Notes, Legend and Abbreviations                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-GFG-00-50-C651                   | Alpha/Beta Waste Water Disposal Systems Key Map, Notes and Details                         | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-GFG-00-50-C652                   | Waste Water Disposal System Alpha Plot Plan                                                | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-GFG-00-50-C653                   | Waste Water Disposal System Beta Plot Plan                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-GFG-00-50-C654                   | Waste Water Disposal System Alpha Force Main Profiles                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-GFG-00-50-C655                   | Waste Water Disposal System Beta Force Main Profiles                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| Amend Tech Memo 2 Onsite - SIGNED         | Amendment to the memo                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Att B E-One DH152 Cat Cut Dwgs            | DH152/DR152 Specification                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | B        |
| Att D Resp to Bur Veritas Comm            | Revision Letter                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Tech Memo Septic Tanks Combined 3-1-12    | Technical Memorandum for On-Site Domestic Waste Water Disposal System                      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-AGE-00-52-3020                   | Mojave Solar Project. Alpha and Beta Plants. Typical Stair Landing Slab Cover Sheet        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-3021                   | Mojave Solar Project. Alpha and Beta Plants. Typical Stair Landing Slab General Notes      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-3022                   | Mojave Solar Project. Alpha and Beta Plants. Typical Stair Landing Slab Plan and Details   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-53-52-4500                   | Calculation Report for Chemical Storage Foundation Alpha Plant                             | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-53-52-8500                   | Calculation Report for Chemical Storage Foundation Beta Plant                              | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-INF-AGE-57-60-2500                   | Stress Analysis Report - Solar Field - Alpha Plant - Loop Connections                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-INF-AGE-57-60-6500                   | Stress Analysis Report - Solar Field - Beta Plant - Loop Connections                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-00-52-3020_R00               | Mojave Solar Project. Alpha and Beta Plants. Typical Stair Landing Slab Cover Sheet        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-3021_R00               | Mojave Solar Project. Alpha and Beta Plants. Typical Stair Landing Slab General Notes      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-3022_R01               | Mojave Solar Project. Alpha and Beta Plants. Typical Stair Landing Slab Plan and Details   | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-3023_R00               | Mojave Solar Project. Alpha and Beta Plants. Typical Stair Landing Slab Layout Building 22 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-3024_R00               | Mojave Solar Project. Alpha and Beta Plants. Typical Stair Landing Slab Layout Building 26 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-3025_R00               | Mojave Solar Project. Alpha and Beta Plants. Typical Stair Landing Slab Layout Building 27 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |



# ABENER TEYMA MOJAVE

| Compliance No.                                         | GEN-2                                                                                                       |                                       |                        |                      |          |
|--------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                                                    | Mojave Solar Project                                                                                        |                                       |                        |                      |          |
| Date: 12/3/14                                          | Description: Structural Master Drawing List                                                                 |                                       |                        |                      |          |
| Sheet No.                                              | Description                                                                                                 | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-AGE-53-52-4500                                | Mojave Solar Plant. Alpha Plant Chemical Storage Foundation Cover Sheet                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-53-52-4501                                | Mojave Solar Plant. Alpha Plant Chemical Storage Foundation General Notes                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-53-52-4502                                | Mojave Solar Plant. Alpha Plant Chemical Storage Foundation Plan and Details                                | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-AGE-53-52-4500                                | Mojave Solar Plant. Beta Plant Chemical Storage Foundation Cover Sheet                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-53-52-8501                                | Mojave Solar Plant. Beta Plant Chemical Storage Foundation General Notes                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-53-52-8502                                | Mojave Solar Plant. Beta Plant Chemical Storage Foundation Plan and Details                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-CAL-AGE-11-52-6225                                | CALCULATION REPORT FOR SUPPORT FOUNDATION IN BETA EFFLUENT WATER LINE. BETA PLANT                           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-3002                                | MOJAVE SOLAR PROJECT FIELD ALPHA AND BETA. TYPICAL SUPPORT FOUNDATION I. PLANS AND DETAILS                  | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-AGE-00-52-3003                                | MOJAVE SOLAR PROJECT FIELD ALPHA AND BETA. TYPICAL SUPPORT FOUNDATION II. PLANS AND DETAILS                 | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-11-52-6225                                | MOJAVE SOLAR PROJECT BETA PLANT. EFFLUENT WATER LINE. HTF BRIDGE CROSSING. COVER SHEET                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-11-52-6226                                | MOJAVE SOLAR PROJECT BETA PLANT. EFFLUENT WATER LINE. HTF BRIDGE CROSSING. GENERAL NOTES                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-11-52-6227                                | MOJAVE SOLAR PROJECT BETA PLANT. EFFLUENT WATER LINE. HTF BRIDGE CROSSING. PLAN VIEW AND FOUNDATION DETAILS | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Revision letter, STRUC 1-66.00                         | Revision Letter                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-AGE-58-52-2495                                | Calculation Report for Overflow Discharge Slab Alpha Plant                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-CAL-AGE-58-52-6495                                | Calculation Report for Overflow Discharge Slab Beta Plant                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-52-2495                                | Mojave Solar Project. Alpha Field Overflow Discharge Slab Cover Sheet                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-2496                                | Mojave Solar Project. Alpha Plant Overflow Discharge Slab General Notes                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-52-2497                                | Mojave Solar Project. Alpha Plant Overflow Discharge Slab Plan view and details                             | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-58-52-6495                                | Mojave Solar Project. Beta Field Overflow Discharge Slab Cover Sheet                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-58-52-6496                                | Mojave Solar Project. Beta Plant Overflow Discharge Slab General Notes                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-58-52-6497                                | Mojave Solar Project. Beta Plant Overflow Discharge Slab Plan view and details                              | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-00-52-3002                                | MOJAVE SOLAR PROJECT ALPHA AND BETA PLANTS. TYPICAL SUPPORT FOUNDATION I. PLANS AND DETAILS                 | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-AGE-00-52-3003                                | MOJAVE SOLAR PROJECT ALPHA AND BETA PLANTS. TYPICAL SUPPORT FOUNDATION I. PLANS AND DETAILS II              | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-CAL-AGE-00-52-3000                                | CALCULATION REPORT FOR TYPICAL SUPPORT FOUNDATION. ALPHA AND BETA PLANTS                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| Revision letter, STRUC 1-66.00                         | REVISION LETTER                                                                                             | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| SSK-01                                                 | Anchor Bolt Detail                                                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | na       |
| SSK-02                                                 | Weld Connection @ Ledger                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| SSK-03                                                 | Adjoining Frame Connection                                                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-PGS-88-60-1001                                | COVER                                                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-1017                                | STAIR #1 - STAIR, LANDING & GUARDRAIL DETAILS                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-1018                                | STAIR #2 - STAIR, LANDING & GUARDRAIL DETAILS                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-1019                                | STAIR #8 - STAIR, LANDING & GUARDRAIL DETAILS                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-1014                                | STAIR #1, #2 & #8 - STAIR, LANDING & GUARDRAILERECTION DETAILS                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-1015                                | STAIR #1 & #2 - STAIR, LANDING & GUARDRAILERECTION DETAILS                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-1016                                | STAIR #8 - STAIR, LANDING & GUARDRAIL ERCTIONDETAILS                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-5001                                | COVER                                                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-5017                                | STAIR #1 - STAIR, LANDING & GUARDRAIL DETAILS                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-5018                                | STAIR #2 - STAIR, LANDING & GUARDRAIL DETAILS                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-5019                                | STAIR #8 - STAIR, LANDING & GUARDRAIL DETAILS                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-5014                                | STAIR #1, #2 & #8 - STAIR, LANDING & GUARDRAILERECTION DETAILS                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-5015                                | STAIR #1 & #2 - STAIR, LANDING & GUARDRAILERECTION DETAILS                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-5016                                | STAIR #8 - STAIR, LANDING & GUARDRAIL ERCTIONDETAILS                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-2001                                | COVER                                                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-2017                                | STAIR #5 - STAIR, LANDING & GUARDRAIL DETAILS                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-2018                                | STAIR #6 - STAIR, LANDING & GUARDRAIL DETAILS                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-2019                                | STAIR #7 - STAIR, LANDING & GUARDRAIL DETAILS                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-2014                                | STAIR #5, #6 & #7 - STAIR, LANDING & GUARDRAILERECTION DETAILS                                              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-2015                                | STAIR #5 & #6 - STAIR, LANDING & GUARDRAILERECTION DETAILS                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-2016                                | STAIR #7 - STAIR, LANDING & GUARDRAIL ERCTIONDETAILS                                                        | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-6001                                | COVER                                                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-6017                                | STAIR #5 - STAIR, LANDING & GUARDRAIL DETAILS                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-6018                                | STAIR #6 - STAIR, LANDING & GUARDRAIL DETAILS                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-PGS-88-60-6019                                | STAIR #7 - STAIR, LANDING & GUARDRAIL DETAILS                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-GTH-28-33-0001                                | Electrical Grounding Detail                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-GTH-28-33-2600                                | Mojave Solar Project. Alpha Plant Power Block North Electrical Bldg #26                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2601                                | Electrical Grounding Grounding Layout Alpha-Beta Site Building #26                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-GTH-28-33-4600                                | Mojave Solar Project. Beta Plant Power Block North Electrical Bldg #26                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Revision Memo                                          | Revision Memo                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GTH-28-33-0001                                | Electrical Grounding Detail                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-GTH-28-33-2700                                | Mojave Solar Project. Alpha Plant Power Block Center Electrical Bldg 27                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2701                                | Electrical Grounding Grounding Layout Alpha-Beta Site Building #27                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-GTH-28-33-4700                                | Mojave Solar Project. Beta Plant Power Block Center Electrical Bldg 27                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Revision Memo                                          | Revision Memo                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-GTH-28-33-0001                                | Electrical Grounding Detail                                                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-GTH-28-33-2200                                | Mojave Solar Project. Alpha Plant Power Block South Electrical Bldg #22 Foundations                         | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-GTH-28-33-2201                                | Electrical Grounding Grounding Layout Alpha-Beta Site Building #22                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-GTH-28-33-4200                                | Mojave Solar Project. Beta Plant Power Block South Electrical Bldg #22 Foundations                          | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Revision Memo                                          | Revision Memo                                                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-ABA-12-57-CALC 1                              | Structural Calculation                                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-ABA-12-57-501                                 | Mojave Solar Project Water Treatment Building General structural notes                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-ABA-12-57-502                                 | Mojave Solar Project Water Treatment Building Framing Plan                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-ABA-12-57-503                                 | Mojave Solar Project Water Treatment Building Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-ABA-12-57-504                                 | Mojave Solar Project Water Treatment Building Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-ABA-12-57-505                                 | Mojave Solar Project Water Treatment Building Details                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-ABA-12-57-A01                                 | Mojave Solar Project Water Treatment Building Title Sheet                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-ABA-12-57-A02                                 | Mojave Solar Project Water Treatment Building General Notes                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-ABA-12-57-A03                                 | Mojave Solar Project Water Treatment Building Accessibility Notes and Details                               | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-ABA-12-57-A20                                 | Mojave Solar Project Water Treatment Building Floor Plan                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-ABA-12-57-A21                                 | Mojave Solar Project Water Treatment Building Enlarged Floor Plan                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-ABA-12-57-A31                                 | Mojave Solar Project Water Treatment Building Roof Plan and Building Section                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-ABA-12-57-A32                                 | Mojave Solar Project Water Treatment Building Wall Section and Elevation                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-ABA-12-57-A41                                 | Mojave Solar Project Water Treatment Building Wall and Ceiling Details                                      | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-ABA-12-57-A42                                 | Mojave Solar Project Water Treatment Building Fire Proofing Details                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-ABA-12-57-A43                                 | Mojave Solar Project Water Treatment Building Stair Details                                                 | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-ABA-12-57-A44                                 | Mojave Solar Project Water Treatment Building Stair and Raised Floor Details                                | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-LEF-12-03-0181                                | WT Plant Layout MCC Room                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | 15       |
| 41703                                                  | Water Treatment Building General Structural Notes                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-ABA-12-57-502                                 | Water Treatment Building Framing Plan                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-ABA-12-57-503                                 | Water Treatment Building Details                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-ABA-12-57-504                                 | Water Treatment Building Details                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-ABA-12-57-505                                 | Water Treatment Building Details                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-ABA-12-57-506                                 | Water Treatment Building Details                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 41703                                                  | Water Treatment Building General Structural Notes                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-ABA-12-57-502                                 | Water Treatment Building Framing Plan                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-ABA-12-57-503                                 | Water Treatment Building Details                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-ABA-12-57-504                                 | Water Treatment Building Details                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-ABA-12-57-505                                 | Water Treatment Building Details                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 13-352-01h 1                                           | Mojave Solar Plant A&B Water Treatment Building MCC Room Raised Floor Underfloor Support Structural Plans   | STRUCTURAL - 1                        | vendor                 | Approval             | H        |
| 13-352-01h 2                                           | MCC Room Raised Floor Underfloor Supports Structural Plans                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | H        |
| 13-352-01h 3                                           | MCC Room Raised Floor Underfloor Supports Structural Plans                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | H        |
| 13-352-01h 4                                           | MCC Room Raised Floor Underfloor Supports Structural Plans                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | H        |
| 13-352-01h 5                                           | MCC Room Raised Floor Underfloor Supports Structural Plans                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | H        |
| 13-352-01h 6                                           | MCC Room Raised Floor Underfloor Supports Structural Plans                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | H        |
| 13-352-01h 7                                           | MCC Room Raised Floor Underfloor Supports Structural Plans                                                  | STRUCTURAL - 1                        | vendor                 | Approval             | H        |
| 13-352-SD01-R1_1                                       | Supplemental Drawing Underfloor Support                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | G        |
| 13-352-SD01-R1_2                                       | Supplemental Drawing Underfloor Support                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | G        |
| Hilti Mojave Floor Supports Response05_01_14 BV Signed | Supplemental Structural Calculations for Mojave Solar Plant Raised Floor Supports                           | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Structural Calculations                                | Mojave Solar Plant Underfloor Supports                                                                      | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |

# ABENER TEYMA MOJAVE

| Compliance No.                                            | GEN-2                                                                                 |                                       |                        |                      |          |
|-----------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                                                       | Mojave Solar Project                                                                  |                                       |                        |                      |          |
| Date: 12/3/14                                             | Description: Structural Master Drawing List                                           |                                       |                        |                      |          |
| Sheet No.                                                 | Description                                                                           | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| Comment Response Letter                                   | Mojave Solar Plant Underfloor Supports                                                | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-AGE-00-52-3100                                   | Calculation Report for Miscellaneous Stair Foundation Alpha Plant                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-AGE-00-52-7100                                   | Calculation Report for Miscellaneous Stair Foundation Beta Plant                      | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-3101                                   | Mojave Solar Project. Field Alpha Miscellaneous Stairs Foundation Cover Sheet         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-3101                                   | Mojave Solar Project. Field Alpha Miscellaneous Stairs Foundation General Notes       | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-3102                                   | Mojave Solar Project. Field Alpha Miscellaneous Stairs Foundation Section and Details | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-7100                                   | Mojave Solar Project. Field Beta Miscellaneous Stairs Foundation Cover Sheet          | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-00-52-7101                                   | Mojave Solar Project. Field Beta Miscellaneous Stairs Foundation General Notes        | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-52-7102                                   | Mojave Solar Project. Field Beta Miscellaneous Stairs Foundation Section and Details  | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| Hilti Mojave Addendum No 2 Anchor Fix 05 1914 -BV stamped | Raised Floor Support Framing                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Hilti Mojave Addendum No 2 Anchor Fix 05 1914 -stamped 4a | Supplemental Drawing Underfloor Support                                               | STRUCTURAL - 1                        | vendor                 | Approval             | G        |
| Hilti Mojave Addendum No 2 Anchor Fix 05 1914 -stamped 5a | Supplemental Drawing Underfloor Support                                               | STRUCTURAL - 1                        | vendor                 | Approval             | G        |
| RESPONSE LETTER                                           | RESPONSE LETTER                                                                       | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Fire Pump Bldg-A1                                   | Floor Plan & Schedules                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Fire Pump Bldg-A2                                   | Reflected Ceiling Plan & Schedules                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Fire Pump Bldg-A3                                   | Exterior Elevations                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Fire Pump Bldg-CP                                   | Cover Page                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Fire Pump Bldg-E1                                   | Electrical Plant & Schedules                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Fire Pump Bldg-M1                                   | Mechanical Plan & Schedules                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Fire Pump Bldg-S1                                   | Building Section Detail                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Fire Pump Bldg-S2                                   | Framing Elevation                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Fire Pump Bldg-S3                                   | Building floor plan                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Fire Pump Bldg-S4                                   | Roof Framing Plan                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Fire Pump Bldg-A1                                    | Floor Plan & Schedules                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Fire Pump Bldg-A2                                    | Reflected Ceiling Plan & Schedules                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Fire Pump Bldg-A3                                    | Exterior Elevations                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Fire Pump Bldg-CP                                    | Cover Page                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Fire Pump Bldg-E1                                    | Electrical Plant & Schedules                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Fire Pump Bldg-M1                                    | Mechanical Plan & Schedules                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Fire Pump Bldg-S1                                    | Building Section Detail                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Fire Pump Bldg-S2                                    | Framing Elevation                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Fire Pump Bldg-S3                                    | Building floor plan                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Fire Pump Bldg-S4                                    | Roof Framing Plan                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #1-A1                                          | Floor Plan & Schedules                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #1-A2                                          | Reflected Ceiling Plan & Schedules                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #1-A3                                          | Exterior Elevations                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #1-CP                                          | Cover Page                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #1-E1                                          | Electrical Plant & Schedules                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #1-M1                                          | Mechanical Plan & Schedules                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #1-S1                                          | Building Section Detail                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #1-S2                                          | Framing Elevation                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #1-S3                                          | Building floor plan                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #1-S4                                          | Roof Framing Plan                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Shed #1-A1                                           | Floor Plan & Schedules                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Shed #1-A2                                           | Reflected Ceiling Plan & Schedules                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Shed #1-A3                                           | Exterior Elevations                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Shed #1-CP                                           | Cover Page                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Shed #1-E1                                           | Electrical Plant & Schedules                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Shed #1-M1                                           | Mechanical Plan & Schedules                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Shed #1-S1                                           | Building Section Detail                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Shed #1-S2                                           | Framing Elevation                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Shed #1-S3                                           | Building floor plan                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Beta Shed #1-S4                                           | Roof Framing Plan                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #2-A1                                          | Floor Plan & Schedules                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #2-A2                                          | Reflected Ceiling Plan & Schedules                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #2-A3                                          | Exterior Elevations                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #2-CP                                          | Cover Page                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #2-E1                                          | Electrical Plant & Schedules                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #2-M1                                          | Mechanical Plan & Schedules                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #2-S1                                          | Building Section Detail                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #2-S2                                          | Framing Elevation                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #2-S3                                          | Building floor plan                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Alpha Shed #2-S4                                          | Roof Framing Plan                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| A&B Shed #3-A1                                            | Floor Plan & Schedules                                                                | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| A&B Shed #3-A2                                            | Reflected Ceiling Plan & Schedules                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| A&B Shed #3-A3                                            | Exterior Elevations                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| A&B Shed #3-CP                                            | Cover Page                                                                            | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| A&B Shed #3-E1                                            | Electrical Plant & Schedules                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| A&B Shed #3-M1                                            | Mechanical Plan & Schedules                                                           | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| A&B Shed #3-S1                                            | Building Section Detail                                                               | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| A&B Shed #3-S2                                            | Framing Elevation                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| A&B Shed #3-S3                                            | Building floor plan                                                                   | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| A&B Shed #3-S4                                            | Roof Framing Plan                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-PLN-LEF-12-62-0372                                   | 7                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 7        |
| 6007-PLN-LEF-12-67-0011                                   | 5                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-LEF-12-67-0012                                   | 6                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-LEF-12-67-0013                                   | 7                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 7        |
| 6007-PLN-LEF-12-67-0016                                   | 5                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-LEF-12-67-0017                                   | 9                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 9        |
| 6007-PLN-LEF-12-67-0018                                   | 5                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-LEF-12-67-0024                                   | 4                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-PLN-LEF-12-67-0032                                   | 3                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-LEF-12-67-0033                                   | 3                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-LEF-12-67-0034                                   | 3                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-LEF-12-67-0035                                   | 3                                                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| SWAT2-06-01                                               | NA                                                                                    | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-LEF-12-54-0004                                   | Rack Structural Calculations                                                          | STRUCTURAL - 1                        | vendor                 | Approval             | 8        |
| 6007-PLN-LEF-12-54-0022                                   | Geometric Definition of Outdoor RAC Plan Detail Drawings                              | STRUCTURAL - 1                        | vendor                 | Approval             | 7        |
| 6007-PLN-LEF-12-54-0036                                   | Geometric Definition of Outdoor RAC Elevation                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 8        |
| 6007-PLN-LEF-12-54-0053                                   | Geometric Definition of Outdoor RAC Plan Detail of Construction                       | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |
| 6007-CAL-LEF-12-62-2008                                   | SKID 26: Structural Calculations, Modified According to Slab Information              | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-LEF-12-62-0381                                   | Filter Press SKIDS Detail Drawing                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 6        |
| 6007-PLN-LEF-12-62-0382                                   | Filter Press SKIDS Detail Drawing                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-LEF-12-62-0383                                   | Filter Press SKIDS Detail Drawing                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-LEF-12-62-0384                                   | Filter Press SKIDS Detail Drawing                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 16       |
| 6007-PLN-LEF-12-62-0385                                   | Filter Press SKIDS Detail Drawing                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 16       |
| 6007-PLN-LEF-12-62-0386                                   | Filter Press SKIDS Detail Drawing                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 15       |
| 6007-PLN-LEF-12-62-0387                                   | Filter Press SKIDS Detail Drawing                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 5        |
| 6007-PLN-LEF-12-62-0388                                   | Filter Press SKIDS Detail Drawing                                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 4        |

# ABENER TEYMA MOJAVE

| Compliance No.                             | GEN-2                                                |                                       |                        |                      |          |
|--------------------------------------------|------------------------------------------------------|---------------------------------------|------------------------|----------------------|----------|
| Job                                        | Mojave Solar Project                                 |                                       |                        |                      |          |
| Date: 12/3/14                              | Description: Structural Master Drawing List          |                                       |                        |                      |          |
| Sheet No.                                  | Description                                          | Applicable Condition of Certification | Vendor Supplied or EOR | Reason for Submittal | Revision |
| 6007-PLN-LEF-12-62-0389                    | Filter Press SKIDS Detail Drawing                    | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-LEF-12-62-3091                    | Filter Press SKIDS Detail Drawing                    | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| 6007-PLN-LEF-12-62-3092                    | Filter Press SKIDS Detail Drawing                    | STRUCTURAL - 1                        | vendor                 | Approval             | 3        |
| 6007-PLN-LEF-12-62-3093                    | Filter Press SKIDS Detail Drawing                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-LEF-12-62-3094                    | Filter Press SKIDS Detail Drawing                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-LEF-12-62-3095                    | Filter Press SKIDS Detail Drawing                    | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| Letter_WTP_Abengoa_20140821                | Memo Letter                                          | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 6007-CAL-CTS-26-54-2700_R2s                | structural calcs                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-CAL-CTS-26-54-7700_R2s                | general structural notes                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-26-54-2700_R0s                | framing plan                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-26-54-2701_R1s                | framing detail                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-26-54-2702_R0s                | structural calcs                                     | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-26-54-7700_R0s                | general structural notes                             | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-26-54-7701_R1s                | framing plan                                         | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-CTS-26-54-7702_R0s                | framing detail                                       | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-AGE-12-31-1000                    | Alpha Utilities Area WTA Laboratory Layout           | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| AlphaFence                                 | Wildlife Exclusionary Fence Alpha                    | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| BetaFence                                  | Wildlife Exclusionary Fence Beta                     | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| Mojave Guardrail Approval Request          | Mojave Solar ProjectCooling Tower Stairway Guardrail | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| AlphaFence                                 | Wildlife Exclusionary Fence Alpha                    | STRUCTURAL - 1                        | vendor                 | Approval             | 2        |
| BetaFence                                  | Wildlife Exclusionary Fence Beta                     | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-31-0021_SH1_R0             | Underground Duct Banks                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-31-0021_SH2_R0             | Underground Duct Banks                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-31-0021_SH3_R0             | Underground Duct Banks                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-31-0080_SH1_R0             | Underground Duct Banks                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-31-0080_SH2_R0             | Underground Duct Banks                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-AGE-00-31-0080_SH3_R0             | Underground Duct Banks                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| 6007-PLN-ATM-00-51-0815_SH1_R1             | Underground Duct Banks                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATM-00-51-0815_SH2_R1             | Underground Duct Banks                               | STRUCTURAL - 1                        | vendor                 | Approval             | 1        |
| 6007-PLN-ATM-00-51-0816_SH1_R0             | Underground Duct Banks                               | STRUCTURAL - 1                        | vendor                 | Approval             | 0        |
| Mojave Guardrail Approval Request 08-25-14 | Mojave Solar ProjectCooling Tower Stairway Guardrail | STRUCTURAL - 1                        | vendor                 | Approval             | NA       |
| 1 OF 1 FOUNDATION PLAN A                   | Foundation Plan A                                    | STRUCTURAL - 2                        | vendor                 | Approval             | 1        |
| 1 OF 1 FOUNDATION PLAN B                   | Foundation Plan B                                    | STRUCTURAL - 3                        | vendor                 | Approval             | 1        |
| 1 OF 5 COVER A                             | Cover Sheet                                          | STRUCTURAL - 4                        | vendor                 | Approval             | 2        |
| 1 OF 5 COVER B                             | Cover Sheet                                          | STRUCTURAL - 5                        | vendor                 | Approval             | 3        |
| 2 OF 5 ANCHOR BOLT PLAN & ROOF PLAN A      | Anchor Bolt Plan & Roof Plan                         | STRUCTURAL - 6                        | vendor                 | Approval             | 4        |
| 2 OF 5 ANCHOR BOLT PLAN & ROOF PLAN B      | Anchor Bolt Plan & Roof Plan                         | STRUCTURAL - 7                        | vendor                 | Approval             | 5        |
| 3 OF 5 ELEVATIONS & CROSS SECTION A        | Elevations & Cross Section                           | STRUCTURAL - 8                        | vendor                 | Approval             | 6        |
| 3 OF 5 ELEVATIONS & CROSS SECTION B        | Elevations & Cross Section                           | STRUCTURAL - 9                        | vendor                 | Approval             | 7        |
| 4 OF 5 GENERAL DETAILS A                   | General Details                                      | STRUCTURAL - 10                       | vendor                 | Approval             | 8        |
| 4 OF 5 GENERAL DETAILS B                   | General Details                                      | STRUCTURAL - 11                       | vendor                 | Approval             | 9        |
| 5 OF 5 GENERAL DETAILS A                   | General Details                                      | STRUCTURAL - 12                       | vendor                 | Approval             | 10       |
| 5 OF 5 GENERAL DETAILS B                   | General Details                                      | STRUCTURAL - 13                       | vendor                 | Approval             | 11       |
| 6007-PLN-ATM-00-51-0816                    | Mojave Solar Project. Alpha Plant. Warehouse         | STRUCTURAL - 14                       | vendor                 | Approval             | 2        |
| 6007-PLN-ATM-00-51-0817                    | Mojave Solar Project. Beta Plant. Warehouse          | STRUCTURAL - 15                       | vendor                 | Approval             | 2        |
| 6007-PLN-ATM-18-52-0050                    | Warehouse Electrical Layout. Alpha & Beta Plants     | STRUCTURAL - 16                       | vendor                 | Approval             | 2        |
| 6007-PLN-ATM-27-23-P560                    | Alpha Electrical Panel PP-5203 Warehouse Building    | STRUCTURAL - 17                       | vendor                 | Approval             | 1        |
| 6007-PLN-ATM-27-23-P660                    | Beta Electrical Panel PP-5203 Warehouse Building     | STRUCTURAL - 18                       | vendor                 | Approval             | 0        |
| 6007-PLN-ATP-27-23-P605                    | Alpha Electrical Panel PP-552 & PP-5211 Building #22 | STRUCTURAL - 19                       | vendor                 | Approval             | 14       |
| 6007-PLN-ATP-27-23-P605                    | Beta Electrical Panel PP-552 & PP-5211 Building #22  | STRUCTURAL - 20                       | vendor                 | Approval             | 13       |
| FOUNDATION CALCS A WITH RESPONSES          | Foundation for Metal Building                        | STRUCTURAL - 21                       | vendor                 | Approval             | NA       |
| FOUNDATION CALCS A WITH RESPONSES          | Foundation for Metal Building                        | STRUCTURAL - 22                       | vendor                 | Approval             | NA       |
| STRUCTURAL CALCS A                         | Structural Calculations                              | STRUCTURAL - 23                       | vendor                 | Approval             | NA       |
| STRUCTURAL CALCS B                         | Structural Calculations                              | STRUCTURAL - 24                       | vendor                 | Approval             | NA       |
| VATN-1c                                    | Warehouse A&B lighting layout                        | STRUCTURAL - 25                       | vendor                 | Approval             | NA       |
| TWA-2a                                     | CERTIFICATE OF COMPLIANCE                            | STRUCTURAL - 26                       | vendor                 | Approval             | NA       |
| 6007-PLN-ATM-27-33-0001                    | TYPICAL THERMITE WELDED GROUND GRID                  | STRUCTURAL - 27                       | vendor                 | Approval             | 0        |
| 6007-PLN-ATM-27-33-0002                    | GROUNDING ELECTRODE SYSTEM SECTION 250.50            | STRUCTURAL - 28                       | vendor                 | Approval             | 0        |
|                                            |                                                      |                                       |                        |                      |          |
|                                            |                                                      |                                       |                        |                      |          |
|                                            |                                                      |                                       |                        |                      |          |
|                                            |                                                      |                                       |                        |                      |          |



## Segmentation Selection

Project

Submittal Title

[Edit](#) [Add](#) [Copy](#)

## General Information

Submittal Title ELEC-1-20.00X2-A & B CP Cable Tray Systems-PCF  
 Submittal Description CBO Approved  
 Transmittal Number  
 Client Submittal Date 12/12/2014  
 Due Date  
 Due Date Comments  
 Client Date  
 Expedite Yes  
 Expedite Instructions  
 Letter of Transmittal

## Plan Checks - Pending

| pcp Date | pcp Documents | pcp Comments |
|----------|---------------|--------------|
|----------|---------------|--------------|

## Plan Checks - Reviewed

| pcr Date | pcr Documents | pcr Comments |
|----------|---------------|--------------|
|----------|---------------|--------------|

## CBO Approved

| cboa Documents | cboa Date | cboa Comments |
|----------------|-----------|---------------|
|----------------|-----------|---------------|



6007-PI N-AGE-25-32-4306 Rev6.pdf

12/22/2014

CBO Approved PC1

## Segmentation Selection

Project

Submittal Title

[Edit](#) [Add](#) [Copy](#)

## General Information

Submittal Title ELEC-1-30.00X1-A&B Instrumentation & Control Cable Trays-PCF

Submittal Description CBO Approved

Transmittal Number

Client Submittal Date 12/13/2014

Due Date

Due Date Comments

Client Date

Expedite Yes

Expedite Instructions

Letter of Transmittal



ELEC-1-30.00X1-A&B Instrumentation & Control Cable Trays-PC1.pdf

## Plan Checks - Pending

pcp Date

pcp Documents

pcp Comments

## Plan Checks - Reviewed

pcr Date

pcr Documents

pcr Comments

## CBO Approved

cboa Documents

cboa Date

cboa Comments



12/22/2014

CBO Approved PC1

## Segmentation Selection

Project

Abengoa Mojave Solar Project ▼

Submittal Title

ELEC-1-59.00-A&B Sanitary Pump Permanent power-PCF ▼

Edit

Add

Copy

## General Information

Submittal Title ELEC-1-59.00-A&B Sanitary Pump Permanent power-PCF

Submittal Description CBO Approved

Transmittal Number

Client Submittal Date 12/02/2014

Due Date

Due Date Comments

Client Date

Expedite Yes

Expedite Instructions

Letter of Transmittal



ELEC-1-59.00-A&B Sanitary Pump Permanent power-PC1.pdf

## Plan Checks - Pending

pcp Date

pcp Documents

pcp Comments

## Plan Checks - Reviewed

pcr Date

pcr Documents

pcr Comments

## CBO Approved

cboa Documents

cboa Date

cboa Comments



12/08/2014

BV Approved PC1

# ABENGOA

**Kathleen Sullivan**

12/11/2014 09:25 AM

|         |                                                                                                                                                                                                                                                   |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Send To | "Rundquist, Dale@Energy" <Dale.Rundquist@energy.ca.gov>                                                                                                                                                                                           |
| cc      | Frances Sanchez/Solar/Abengoa@Abengoa, Frederick Redell/Solar/Abengoa, Nicholas Potrovitza/Solar/Abengoa@Abengoa, Kayla Hippler/Solar/Abengoa@ABENGOA, William Grisolia/Solar/Abengoa@Abengoa, Steven Pochmara/AbeinsaEPC/Abengoa@Abengoa, Vernon |
| bcc     |                                                                                                                                                                                                                                                   |
| Subject | TRANS1-03-00, Completion of TRANS-1, Park and Ride (09-AFC-5C)                                                                                                                                                                                    |

Dale,  
Please find, for your review and approval, the attached justification that the park-and-ride is no longer needed.



TRANS1-03-00.pdf

Thank you,  
Kathleen

Regards,

Kathleen Sullivan - P.E.  
Environmental and Quality Manager  
Mojave Solar Project

## ABENGOA

Abengoa Solar - Mojave - California - USA  
42134 Harper Lake Rd. Hinkley, CA 92347  
Phone: +1 (303) 323-9113 (x86023) Cell: +1 (720) 320-8991 Fax: +13039288510  
[Kathleen.Sullivan@abengoa.com](mailto:Kathleen.Sullivan@abengoa.com)



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**"Rundquist, Dale@Energy"**

12/11/2014 10:50 AM

|         |                                                                                                                                                                                                                                                          |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Send To | "kathleen.sullivan@abengoa.com" <kathleen.sullivan@abengoa.com>                                                                                                                                                                                          |
| cc      | "frances.sanchez@abengoa.com" <frances.sanchez@abengoa.com>, "frederick.redell@abengoa.com" <frederick.redell@abengoa.com>, "nicholas.petrovitza@abengoa.com" <nicholas.petrovitza@abengoa.com>, "kayla.hippler@abengoa.com" <kayla.hippler@abengoa.com> |
| bcc     |                                                                                                                                                                                                                                                          |
| Subject | RE: TRANS1-03-00, Completion of TRANS-1, Park and Ride (09-AFC-5C)                                                                                                                                                                                       |

Hi Kathleen,

The submittal for TRANS1-03-00, Completion of TRANS-1, Park and Ride, has been reviewed and approved by staff.

Thank you,

Dale R.

**From:** kathleen.sullivan@abengoa.com [mailto:kathleen.sullivan@abengoa.com]

**Sent:** Thursday, December 11, 2014 9:26 AM

**To:** Rundquist, Dale@Energy

**Cc:** frances.sanchez@abengoa.com; frederick.redell@abengoa.com; nicholas.petrovitza@abengoa.com; kayla.hippler@abengoa.com; william.grisolia@abengoa.com; Steven.Pochmara@abengoa.com; vernon.leeming@abengoa.com

**Subject:** TRANS1-03-00, Completion of TRANS-1, Park and Ride (09-AFC-5C)

Dale,

Please find, for your review and approval, the attached justification that the park-and-ride is no longer needed.

Thank you,  
Kathleen

Regards,

Kathleen Sullivan - P.E.  
Environmental and Quality Manager  
Mojave Solar Project

**ABENGOA**

Abengoa Solar - Mojave - California - USA  
42134 Harper Lake Rd. Hinkley, CA 92347  
Phone: +1 (303) 323-9113 (x86023) Cell: +1 (720) 320-8991 Fax: +13039288510

[Kathleen.Sullivan@abengoa.com](mailto:Kathleen.Sullivan@abengoa.com)

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# ABENGOA

Steven Pochmara

12/26/2014 11:39 AM

|         |                                                         |
|---------|---------------------------------------------------------|
| Send To | "Rundquist, Dale@Energy" <Dale.Rundquist@energy.ca.gov> |
| cc      |                                                         |
| bcc     |                                                         |
| Subject | Re: TSE-07-00-02                                        |

Thanks Dale

---

**From:** "Rundquist, Dale@Energy" [Dale.Rundquist@energy.ca.gov]

**Sent:** 26/12/2014 19:32 GMT

**To:** Steven Pochmara

**Cc:** Pablo Enrique Schenone Laborde; Nicolás Gallo Massa; Mercedes Macias Paris; Vernon Leeming; Pedro Porres Astolfi; Leonardo Bruno Carrero; Luis Leal; Larry Davis; Kathleen Sullivan; Frances Sanchez; Nicholas Potrovitza; William Grisolia; Ravneet Singh

**Subject:** RE: TSE-07-00-02

Hi Steven,

Staff has reviewed and approved TSE-7, Notice of Synchronization Letter to CAISO.

Thank you,

Dale R.

**From:** Steven.Pochmara@abeinsaepc.abengoa.com [mailto:Steven.Pochmara@abeinsaepc.abengoa.com]

**Sent:** Friday, November 07, 2014 8:58 AM

**To:** Rundquist, Dale@Energy; Rundquist, Dale@Energy

**Cc:** pablo.schenone@abeinsaepc.abengoa.com; ngallo@abeinsaepc.abengoa.com; mercedes.macias@abeinsaepc.abengoa.com; vernon.leeming@abeinsaepc.abengoa.com; pedro.porres@abeinsaepc.abengoa.com; lbruno@abeinsaepc.abengoa.com; Luis.Leal@abeinsaepc.abengoa.com; larry.davis@abeinsaepc.abengoa.com; Kathleen.Sullivan@solar.abengoa.com; frances.sanchez@solar.abengoa.com; nicholas.potrovitza@solar.abengoa.com; william.grisolia@solar.abengoa.com; Ravneet.Singh@solar.abengoa.com

**Subject:** TSE-07-00-02

Good Morning Dale,

Per the TSE-7 condition of certification, please see attached for a copy of the notice of synchronization letter the client has sent to CAISO as required 7 days prior to synchronization. In addition, CAISO will be contacted by telephone one day prior to synchronization. This submittal supersedes the previous one made on 10/31/2014. Please contact me if you have any questions.

Regards,

Steven Pochmara - Permit Manager

# ABENGOA

Teyma - Phoenix - Arizona - USA  
13911 Park Avenue, Suite 208  
Victorville, CA 92392  
Phone: +13142751312 Cell: +14802871419 Fax: +16022659360

[Steven.Pochmara@teyma.abengoa.com](mailto:Steven.Pochmara@teyma.abengoa.com)

[www.teyma.com](http://www.teyma.com)



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**"Rundquist, Dale@Energy"**

12/26/2014 11:30 AM

|         |                                                                                                                                                                                                                                                                |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Send To | "Steven.Pochmara@abengoa.com" <Steven.Pochmara@abengoa.com>                                                                                                                                                                                                    |
| cc      | "pablo.schenone@abeinsaepc.abengoa.com" <pablo.schenone@abeinsaepc.abengoa.com>,<br>"Nicholas.Herrera@abeinsaepc.abengoa.com" <Nicholas.Herrera@abeinsaepc.abengoa.com>,<br>"mercedes.macias@abeinsaepc.abengoa.com" <mercedes.macias@abeinsaepc.abengoa.com>. |
| bcc     |                                                                                                                                                                                                                                                                |
| Subject | RE: TSE-7-01-00                                                                                                                                                                                                                                                |

Hi Steven,

Staff has reviewed and approved TSE-7, Notice of Synchronization Phone Call to CAISO.

Thank you,

Dale R.

**From:** Steven.Pochmara@abengoa.com [mailto:Steven.Pochmara@abengoa.com]

**Sent:** Thursday, November 20, 2014 7:50 AM

**To:** Rundquist, Dale@Energy; Rundquist, Dale@Energy

**Cc:** pablo.schenone@abeinsaepc.abengoa.com; Nicholas.Herrera@abeinsaepc.abengoa.com;  
mercedes.macias@abeinsaepc.abengoa.com; ozabala@abengoa.com; lbruno@abeinsaepc.abengoa.com;  
pedro.porres@abeinsaepc.abengoa.com; manuel.martinez@abeinsaepc.abengoa.com;  
Kathleen.Sullivan@solar.abengoa.com; frances.sanchez@solar.abengoa.com;  
william.grisolia@solar.abengoa.com; nicholas.potrovitza@solar.abengoa.com;  
Ravneet.Singh@solar.abengoa.com

**Subject:** TSE-7-01-00

Good Morning Dale,

As required by COC TSE-7, please find attached a copy of the email documenting the telephone conversation that took place with CAISO. Please let me know if you have any questions.

Regards,

Steven Pochmara - Permit Manager

**ABENGOA**

**Abeinsa**

Teyma - Phoenix - Arizona - USA

13911 Park Avenue, Suite 208

Victorville, CA 92392

Phone: +13142751312 Cell: +14802871419 Fax: +16022659360

[Steven.Pochmara@teyma.abengoa.com](mailto:Steven.Pochmara@teyma.abengoa.com)

[www.teyma.com](http://www.teyma.com)

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**"Rundquist, Dale@Energy"**

12/26/2014 11:24 AM

|         |                                                                                                                                                                                                                                            |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Send To | "Steven.Pochmara@abeinsaepc.abengoa.com" <Steven.Pochmara@abeinsaepc.abengoa.com>                                                                                                                                                          |
| cc      | "pablo.schenone@abeinsaepc.abengoa.com" <pablo.schenone@abeinsaepc.abengoa.com>,<br>"ngallo@abeinsaepc.abengoa.com" <ngallo@abeinsaepc.abengoa.com>,<br>"mercedes.macias@abeinsaepc.abengoa.com" <mercedes.macias@abeinsaepc.abengoa.com>. |
| bcc     |                                                                                                                                                                                                                                            |
| Subject | RE: VIS-01-02-00                                                                                                                                                                                                                           |

Hi Steven,

The Submittal for VIS-01-02-00, Color Photographs from KOPs 1-7a, 7b, has been reviewed and approved by staff.

Thank you,

Dale R.

**From:** Steven.Pochmara@abeinsaepc.abengoa.com [mailto:Steven.Pochmara@abeinsaepc.abengoa.com]

**Sent:** Wednesday, October 29, 2014 2:42 PM

**To:** Rundquist, Dale@Energy; Rundquist, Dale@Energy

**Cc:** pablo.schenone@abeinsaepc.abengoa.com; ngallo@abeinsaepc.abengoa.com;  
mercedes.macias@abeinsaepc.abengoa.com; lbruno@abeinsaepc.abengoa.com;  
vernon.leeming@abeinsaepc.abengoa.com; Kathleen.Sullivan@solar.abengoa.com;  
frances.sanchez@solar.abengoa.com; nicholas.potrovitza@solar.abengoa.com;  
william.grisolia@solar.abengoa.com

**Subject:** VIS-01-02-00

Good Afternoon Dale,

Please see the attached package that includes colored photographs taken from KOP 's (Key Observation Points) 1-7a, 7b as specified in the VIS-1 compliance. All listed above ground structures and buildings have been completed and are ready for visual inspection . As discussed, we will coordinate a site visit with you and your visual staff near the end of next month.

Regards,

Steven Pochmara - Permit Manager

**ABENGOA**

**Abeinsa**

Teyma - Phoenix - Arizona - USA

13911 Park Avenue, Suite 208

Victorville, CA 92392

Phone: +13142751312 Cell: +14802871419 Fax: +16022659360

[Steven.Pochmara@teyma.abengoa.com](mailto:Steven.Pochmara@teyma.abengoa.com)

[www.teyma.com](http://www.teyma.com)

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**Appendix G  
Compliance Matrix**

**Mojave Solar Project  
Monthly Compliance Report  
San Bernardino County, California**

**December 2014 Reporting Period**



| Cond. #                          | Sort Code           | Description                                                                          | Verification/Action/Submital Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Timeframe                                                         | Involved Agencies  | Lead Respons. Party | Responsible Discipline | Lead Engineer/ Manager | Required Approval Date Draw/Docs | Actual Submittal Date Draw/Docs                                          | Actual Approval Date Draw/Docs                                | (Submittal due to Change)           | Approved As-Built | Approved Inspection | COO |
|----------------------------------|---------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|--------------------|---------------------|------------------------|------------------------|----------------------------------|--------------------------------------------------------------------------|---------------------------------------------------------------|-------------------------------------|-------------------|---------------------|-----|
| COMPLIANCE-12                    | OPI                 | Submit Updates of Contingency Plan to CEC as Necessary                               | The project owner, in consultation with the CPM, will update the on-site contingency plan as necessary. The CPM may require revisions to the on-site contingency plan over the life of the project. In the annual compliance reports submitted to the Energy Commission, the project owner will review the on-site contingency plan, and recommend changes to bring the plan up to date. Any changes to the plan must be approved by the CPM. The on-site contingency plan shall provide for taking immediate steps to secure the facility from trespassing or encroachment. In addition, for closures of more than 90 days, unless other arrangements are agreed to by the CPM, the plan shall provide for removal of hazardous materials and hazardous wastes, draining of chemicals from storage tanks and other equipment, and the safe shutdown of all equipment. (Also see specific Conditions of Certification for the technical areas of Hazardous Materials Management and Waste Management.) In addition, consistent with requirements under unplanned permanent closure addressed below, the nature and extent of insurance coverage, and major equipment warranties must also be included in the on-site contingency plan. In addition, the status of the insurance coverage and major equipment warranties must be updated in the annual compliance reports. | ACR                                                               | CEC                | AS                  | ASI                    | ASI Staff              | As Req                           | As Req                                                                   | As Req                                                        | -                                   | -                 | -                   |     |
| COMPLIANCE-12                    | OPI                 | Notify Agencies of Unplanned/Temp Closure                                            | In the event of an unplanned temporary closure, the project owner shall notify the CPM, as well as other responsible agencies, by telephone, fax, or e-mail, within 24 hours and shall take all necessary steps to implement the on-site contingency plan. The project owner shall keep the CPM informed of the circumstances and expected duration of the closure.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | within 24 hours of unplanned temporary closure                    | CEC, SBCFD         | AS                  | ASI                    | ASI Staff              | As Req                           | As Req                                                                   | As Req                                                        | -                                   | -                 | -                   |     |
| COMPLIANCE-12                    | OPI                 | Present Permanent Closure Plan                                                       | If the CPM determines that an unplanned temporary closure is likely to be permanent, or for a duration of more than 12 months, a closure plan consistent with the requirements for a planned closure shall be developed and submitted to the CPM within 90 days of the CPM's determination (or other period of time agreed to by the CPM).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | within 90 days of CPM determination                               | CEC                | AS                  | ASI                    | ASI Staff              | As Req                           | As Req                                                                   | As Req                                                        | -                                   | -                 | -                   |     |
| COMPLIANCE-13                    | OPI                 | Submit Proposed Closure Plan to CEC that also includes Permanent Measures            | Unplanned Permanent Closure/On-site Contingency Plan. The on-site contingency plan required for unplanned temporary closure shall also cover unplanned permanent facility closure. All of the requirements specified for unplanned temporary closure shall also apply to unplanned permanent closure. In addition, the on-site contingency plan shall address how the project owner will ensure that all required closure steps will be successfully undertaken in the event of abandonment. In the event of an unplanned permanent closure, the project owner shall notify the CPM, as well as other responsible agencies, by telephone, fax, or e-mail, within 24 hours and shall take all necessary steps to implement the on-site contingency plan. The project owner shall keep the CPM informed of the status of all closure activities.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 60 days prior to commercial operation                             | CEC                | AS                  | ASI                    | ASI Staff              | 5/1/2014                         |                                                                          |                                                               | -                                   | -                 | -                   |     |
| COMPLIANCE-14                    | PC, CONS, COMM, OPI | Petition CEC for any Post Cert Changes per Title 20                                  | Post Certification Changes to the Energy Commission Decision, Amendments, Ownership Changes, Staff Approved Project Modifications and Verification Changes. The project owner must petition the Energy Commission pursuant to Title 20, California Code of Regulations, section 1709, in order to modify the project (including linear facilities design, operation or performance requirements, and to transfer ownership or operational control of the facility. It is the responsibility of the project owner to contact the CPM to determine if a proposed project change should be considered a project modification pursuant to section 1709. Implementation of a project modification without first securing Energy Commission, or Energy Commission staff approval, may result in enforcement action that could result in civil penalties in accordance with section 25534 of the Public Resources Code. (See CEC)                                                                                                                                                                                                                                                                                                                                                                                                                                                | As required                                                       | CEC                | A/T + AS            | ASI                    | ASI Staff/ A/T         | As Req                           | As Req 7/20/11                                                           | As Req 5/22/13                                                | -                                   | -                 | -                   |     |
| AQ-SC1                           | PC                  | Provide Name of on-site AQ/CMM                                                       | Submit to the CPM for approval the name, resume, qualifications and contact information for the on-site AQ/CMM and all Delegates.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 30 days prior to ground disturbance                               | CEC                | AS                  | ASI                    | M S                    | 7/29/2011                        | 6/29/2011                                                                | 7/29/2011                                                     | CEC Approval 06.11.13 AQ-SC 1-07-00 | -                 | -                   | -   |
| AQ-SC2                           | PC                  | Provide AQ/CMP plan                                                                  | Submit AQ/CMP to CPM for approval. Include effectiveness and environmental data for the proposed soil stabilizer. CPM will notify of any necessary modifications to the plan within 15 days from the date of receipt.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 30 days prior to ground disturbance                               | CEC                | A/T + AS            | AS/CH2M                | M S                    |                                  | AQ/C2-02-00 CEC Submittal 7-19-2011 AQ/C2-01-00 CEC Submittal 03/03/2011 | 8/17/2011 AQ/C2-02-00 CEC Approval                            | -                                   | -                 | -                   |     |
| AQ-SC3                           | CONS                | Provide Any Dust Control Complaints on a Monthly Basis                               | Provide the CPM the following to demonstrate control of fugitive dust emissions: A summary of all actions taken to maintain compliance with this condition; Copies of any complaints filed with the District in relation to project construction; and Any other documentation deemed necessary by the CPM and AQ/CMM to verify compliance with this condition. Such information may be provided via electronic format or disk.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | MCR                                                               | CEC, AQ/CMM        | (AS)                | AS/CH2M                | H B                    | Monthly                          | Monthly                                                                  | Monthly                                                       | -                                   | -                 | -                   |     |
| AQ-SC4                           | CONS                | Provide Any Dust Control Complaints on a Monthly Basis                               | Provide a summary of all actions taken to maintain compliance with this condition; copies of any complaints filed with the District in relation to project construction; and any other documentation deemed necessary by the CPM and AQ/CMM to verify compliance with this condition.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | MCR                                                               | CEC, AQ/CMM        | (AS)                | AS/CH2M                | H B                    | As Req                           | As Req                                                                   | As Req                                                        | -                                   | -                 | -                   |     |
| AQ-SC5                           | CONS                | Provide List of on-site Heavy Equipment on a Monthly Basis                           | Include the following to demonstrate control of diesel construction-related emissions: summary of all actions taken to control diesel construction related emissions; list of all heavy equipment used on site during that month, including the owner of that equipment and a letter from each owner indicating that equipment has been properly maintained; and any other documentation deemed necessary by the CPM or AQ/CMM to verify compliance with this condition. Such information may be provided via electronic format or disk.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | MCR                                                               | CEC, AQ/CMM        | (AS)                | AS/CH2M                | H B                    | As Req                           | As Req                                                                   | As Req                                                        | -                                   | -                 | -                   |     |
| AQ-SC6                           | COMM                | Provide CDOP plan for Dust Control and Environmental procedures                      | Submit to the CPM a copy of the plan that identifies the use and type of the on-site vehicle and equipment fleet and the vehicle and equipment purchase orders and contracts under purchase schedule.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 30 days prior to COD                                              | CEC                | AS                  | ASI                    | H B                    | 6/1/2014                         |                                                                          |                                                               | -                                   | -                 | -                   |     |
| AQ-SC6                           | OPI                 |                                                                                      | The plan shall be updated every other year.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ACR                                                               | CEC                | AS                  | ASI                    | H B                    | -                                | -                                                                        | -                                                             | -                                   | -                 | -                   |     |
| AQ-SC7                           | COMM                | Provide CDOP plan for Dust Control and Environmental procedures                      | Submit to CPM for review and approval a copy of the CDOP that identifies the dust and erosion control procedures including effectiveness and environmental data for the proposed soil stabilizer, that will be used during operation of the project and that identifies all locations of the speed limit signs.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 30 days prior to COD                                              | CEC                | AS                  | ASI                    | H B B W                | 6/1/2014                         |                                                                          |                                                               | -                                   | -                 | -                   |     |
| AQ-SC7                           | OPI                 | Provide Report Identifying Locations of All on-site Speed Limit Signs                | Provide CPM a report identifying the locations of all speed limit signs and a copy of the project employee and contractor training manual that clearly identifies that project employees and contractors are required to comply with the dust and erosion control procedures and on-site speed limit signs.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 60 days after COD                                                 | CEC                | AS                  | ASI                    | H B                    | 6/1/2014                         |                                                                          |                                                               | -                                   | -                 | -                   |     |
| AQ-SC8                           | CONS & OPI          | Provide Federal Air Permit Modifications                                             | Submit any ATC, PTO, and proposed federal air permit modifications to the CPM within five working days of its submittal either by 1) the project owner to an agency, or 2) receipt of proposed modifications from an agency. Submit all modified ATC/PTO documents and all federal air permits to the CPM within 15 days of receipt.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Within 5 days of its submittal or receipt                         | CEC                | A/T + AS            | AS/ACOM                | H B B W                | As Req                           | 4-11-14 CEC Submittal (MDAQMS ATC Gas Tank) AQ/CB-04-00                  | 5-16-14 CEC Approval AQ-SC8 (MDAQMS ATC Gas Tank) AQ/CB-03-00 | -                                   | -                 | -                   |     |
| AQ-SC9                           | PC                  | Provide Signed ASI Documentation that Residents were notified and offered Relocation | Provide to the CPM a statement signed by the project owner's project manager stating that the owner or residents of the properties affected by this condition have been notified and that the residents have been offered paid relocation during the affected period of the initial grading/preparation phase of construction. The statement shall list affected property owners/residents notified and the means of notification.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Prior to initial grading                                          | CEC                | AS                  | ASI                    | M S                    | 6/30/2011                        | 6/30/2011                                                                | AQ SC 9 CEC Approved 07.28.2011                               | -                                   | -                 | -                   |     |
| AQ-SC9                           | CONS                | Provide Documentation from Residents                                                 | Provide documentation regarding any requests from the residents to be relocated for longer periods during construction and the actions taken to evaluate those requests.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | MCR                                                               | CEC                | AS                  | ASI                    | H B                    | None received.                   | -                                                                        | -                                                             | -                                   | -                 | -                   |     |
| Two H2F Ullage/Expansion Systems |                     |                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                   |                    |                     |                        |                        |                                  |                                                                          |                                                               |                                     |                   |                     |     |
| AQ-9                             | COMM&OPS            |                                                                                      | Operation of this equipment shall be conducted in compliance with all data and specifications submitted with the application under which this permit is issued unless otherwise noted below.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | As required                                                       | District, ARB, CEC | AS                  |                        |                        |                                  |                                                                          |                                                               |                                     |                   |                     |     |
| AQ-10                            | COMM&OPS            |                                                                                      | This system shall store only H2F in liquid and/or vapor phase (including low boilers and high boilers), and nitrogen for blanketing.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | As required                                                       | District, ARB, CEC | A/T + AS            |                        |                        |                                  |                                                                          |                                                               |                                     |                   |                     |     |
| AQ-11                            | COMM&OPS            |                                                                                      | The four (4) vertical expansion vessels, low boiler condensate receiver vessel, and two (2) vertical H2F overflow tanks shall be operated at all times under a nitrogen blanket.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | As required                                                       | District, ARB, CEC | A/T + AS            |                        |                        |                                  |                                                                          |                                                               |                                     |                   |                     |     |
| AQ-12                            | CONS & OPI          |                                                                                      | The ullage/expansion system nitrogen venting shall be carried out only through District permit numbers C02015 and C032016                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 30 days prior to installation of the ullage/expansion vent system | District, CEC      | A/T                 |                        |                        |                                  |                                                                          |                                                               |                                     |                   |                     |     |
| AQ-13                            | CONS & OPI          | Reserved                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                   |                    |                     |                        |                        |                                  |                                                                          |                                                               |                                     |                   |                     |     |
| AQ-14                            | CONS & OPI          | Reserved                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                   |                    |                     |                        |                        |                                  |                                                                          |                                                               |                                     |                   |                     |     |
| AQ-15                            | CONS & OPI          | Reserved                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                   |                    |                     |                        |                        |                                  |                                                                          |                                                               |                                     |                   |                     |     |

| Cond. #                          | Sort Code   | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Verification/Action/Submital Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Timeframe                                 | Involved Agencies  | Lead Regum. Party | Responsible Discipline | Lead Engineer/ Manager | Required Approval Date Draw/Docs | Actual Submittal Date Draw/Docs | Actual Approval Date Draw/Docs | (Submittal due to Change) | Approved As-Built | Approved Inspection | COO |
|----------------------------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|--------------------|-------------------|------------------------|------------------------|----------------------------------|---------------------------------|--------------------------------|---------------------------|-------------------|---------------------|-----|
| AQ-16                            | CONS        | Inspection and Maintenance Plan to include:<br>a. All pumps, compressors and pressure relief devices (pressure relief valves or rupture disks) shall be electronically, audio, or visually inspected once every operating day.<br>b. All accessible valves, fittings, pressure relief devices (PRDs), hatches, pumps, compressors, etc. shall be inspected quarterly using a leak detection device such as a Frobbers CVA 108 calibrated for methane.<br>c. Inspection frequency for accessible components, except pumps, compressors and pressure relief valves, may be changed from quarterly to annual when two percent or less of the components within a component type are found to leak during an inspection for five consecutive quarters.<br>d. Inspection frequency for accessible components, except pumps, compressors and pressure relief valves, shall be increased to quarterly when more than two percent of the components within a component type are found to leak during any inspection or report.<br>e. If any evidence of a potential leak is found, the indication of the potential leak shall be eliminated within 7 calendar days of detection.<br>f. VOC leaks greater than 10,000 ppmv shall be repaired within 24-hours of detection.<br>g. After a repair, the component shall be re-inspected for leaks as soon as practicable, but no later than 30 days after the date on which | The project owner shall establish an inspection and maintenance program to determine, repair, and log leaks in HTF piping network and expansion tanks. Inspection and maintenance program and documentation shall be available to District staff upon request. a. All pumps, compressors and pressure relief devices (pressure relief valves or rupture disks) shall be electronically, audio, or visually inspected once every operating day. b. All accessible valves, fittings, pressure relief devices (PRDs), hatches, pumps, compressors, etc. shall be inspected quarterly using a leak detection device such as a Frobbers CVA 108 calibrated for methane. c. Inspection frequency for accessible components, except pumps, compressors and pressure relief valves, may be changed from quarterly to annual when two percent or less of the components within a component type are found to leak during an inspection for five consecutive quarters. d. Inspection frequency for accessible components, except pumps, compressors and pressure relief valves, shall be increased to quarterly when more than two percent of the components within a component type are found to leak during any inspection or report. e. If any evidence of a potential leak is found, the indication of the potential leak shall be eliminated within 7 calendar days of detection. f. VOC leaks greater than 10,000 ppmv shall be repaired within 24-hours of detection. g. After a repair, the component shall be re-inspected for leaks as soon as practicable, but no later than 30 days after the date on which | 30 days before delivery of HTF            |                    |                   |                        |                        | A/I + AS                         |                                 |                                |                           |                   |                     |     |
| AQ-16                            | OPS         | HTF Log: see above                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Provide the quantity of used HTF fluid removed from the system and the amount of new HTF fluid added to the system each year.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | ACR                                       | CEC                |                   |                        |                        | A/I + AS                         |                                 |                                |                           |                   |                     |     |
| AQ-16                            | OPS         | See above                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Make the site available for inspection of HTF piping. Inspection and Maintenance Program records and HTF system equipment by representatives of the District, ARB, and the Energy Commission.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | As required                               | District, ARB, CEC |                   | AS                     |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-17                            | COMM        | Reserved                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |                    |                   |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-18                            | COMM        | Reserved                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |                    |                   |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-19                            | OPS         | Reserved                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |                    |                   |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-20                            | OPS         | Reserved                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |                    |                   |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-21                            | OPS         | The project owner shall submit a compliance plan of the toxic or hazardous substances for District approval and CPM review if current non-criteria substances in the HTF become regulated as toxic or hazardous substances.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Toxic or Hazardous Substance Compliance Plan for Newly Regulated Materials<br><br>If current non-criteria substances become regulated as toxic or hazardous substances and are used in this equipment, the project owner shall submit to the District a plan demonstrating how compliance will be achieved and maintained with such regulations.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | As required                               | District           |                   | AS                     |                        |                                  |                                 |                                |                           |                   |                     |     |
| Cooling Towers                   |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |                    |                   |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-22                            | OPS         | Operation of this equipment shall be conducted in compliance with all data and specifications submitted with the application under which this permit is issued unless otherwise noted below                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Make site available for inspection of records and equipment by representatives of the District, ARB, and the Energy Commission.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | As required                               | District, ARB, CEC |                   | AS                     |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-23                            | OPS         | This equipment shall be operated and maintained in strict accord with the recommendations of its manufacturer or supplier and/or sound engineering principles.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | The project owner shall make the site available for inspection of records and equipment by representatives of the District, ARB, and the Energy Commission.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | As required                               | District, ARB, CEC |                   | AS                     |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-24                            | COMM        | The drift rate shall not exceed 0.0005 percent with a maximum circulation rate of 90,000 gallons per minute. The maximum hourly PM10 emission rate shall not exceed 2.34 pounds per hour, as calculated per the written District-approved protocol.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | The manufacturer guarantees data for the drift eliminator showing compliance with this condition, shall be provided to the CPM and the District.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 30 days prior to cooling tower operation  | District, CEC      |                   | A/I                    |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-24                            | OPS         | Cooling Tower Operating Emissions Rate Log                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | See above. As part of the Annual Compliance Report the project owner shall include information on operating emission rates to demonstrate compliance with this condition.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | ACR                                       | CEC                |                   | AS                     |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-25                            | COMM & OPS  | Cooling Tower Recirculation Water TDS Content Test Results: Weekly and Quarterly Logs                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | The project owner shall perform weekly specific conductivity tests of the blow-down water to indirectly measure total dissolved solids (TDS). Quarterly tests of the blow-down water will be done to confirm the relationship between conductance and TDS. The TDS shall not exceed 10,000 ppm on a calendar monthly basis.<br><br>The cooling tower recirculation water TDS content test results shall be provided to representatives of the District, ARB, and the Energy Commission upon request.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | As required                               | District, ARB, CEC |                   | A/I + AS               |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-25                            | COMM & OPS  | Conductivity test procedure                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |                    |                   | A/I                    |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-26                            | COMM        | Cooling Tower Emissions Calculation and Water Sample Testing Protocol                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | The project owner shall conduct all required cooling tower water tests in accordance with a District-approved test and emissions calculation protocol. Thirty (30) days prior to the first such test the project owner shall provide a written test and emissions calculation protocol for District review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 30 days prior to cooling tower water test | District           |                   | A/I                    |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-27                            | COMM/OPS    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | This equipment shall not be operated for more than 5,840 hours per rolling twelve month period.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ACR                                       | CEC                |                   | A/I + AS               |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-28                            | OPS         | Cooling Tower Operating Data Log                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | The project owner shall maintain an operations log for this equipment on-site and current for a minimum of five (5) years, and said log shall be provided to District personnel on request. The operations log shall include the following information at a minimum:<br>a. Total operation time (hours per day, hours per month, and hours per rolling twelve month period); and<br>b. The date and result of each blow-down water test in TDS ppm, and the resulting mass emission rate.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | As required                               | District, ARB, CEC |                   | AS                     |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-29                            | COMM/OPS    | Cooling Tower Maintenance Procedure                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | A maintenance procedure shall be established that states how often and what procedures will be used to ensure the integrity of the drift eliminators. This procedure is to be kept on-site and available to District personnel on request.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | As required                               | District           |                   | A/I + AS               |                        |                                  |                                 |                                |                           |                   |                     |     |
| Two 2,280 kW Emergency E. Engine |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |                    |                   |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-29a                           | OPS         | Engine Type                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | This engine shall be a US EPA Tier 2 certified, non-road compression ignition engine, as evidenced by the manufacturer's engine tag.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | As required                               | District, ARB, CEC |                   | AS                     |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-30                            | OPS         | Emergency Generator Operating Log, Records and External Inspection or Visit Procedure                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | This equipment shall be installed, operated and maintained in strict accord with those recommendations of the manufacturer/supplier and/or sound engineering principles which produce the minimum emissions of contaminants. Unless otherwise noted, this equipment shall also be operated in accordance with all data and specifications submitted with the application for this permit.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | As required                               | District, ARB, CEC |                   | A/I + AS               |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-30                            | CONS & COMM | Evidence of installation in accordance with manufacturer specifications and sound engineering principles                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | As required                               | District, ARB, CEC |                   | A/I                    |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-30                            | CONS & COMM | Operations and Maintenance Manual                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | As required                               | District, ARB, CEC |                   | A/I                    |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-31                            | COMM/OPS    | Fuel Purchase Records Log                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | This unit shall only be fired on ultra-low sulfur diesel fuel, whose sulfur concentration is less than or equal to 0.0015% (15 ppm) on a weight per weight basis per CARB Diesel or equivalent requirements.<br><br>The project owner shall make the site available for inspection of equipment and fuel purchase records by representatives of the District, ARB, and the Energy Commission.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | As required                               | District, ARB, CEC |                   | A/I + AS               |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-32                            | CONS        | Hour Meter Specifications                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | A non-resettable hour meter with a minimum display capability of 9,999 hours shall be installed and maintained on this unit to indicate elapsed engine operating time. (Title 17 CCR §90115.10091b)<br><br>Provide the District and the CPM the specification of the hour meter.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 30 days prior to installation of engine   | District, CEC      |                   | A/I                    |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-33                            | OPS         | Emergency Engine Use                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | This unit shall be limited to use for emergency power, defined as in response to a fire or when utility back-feed power is not available. In addition, this unit shall be operated no more than 0.5 hours per day and 50 hours per year for testing and maintenance, excluding compliance source testing. There is no limit on engine operation for emergency use.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | As required                               | District, ARB, CEC |                   | A/I + AS               |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-34                            | OPS         | Emergency Generator Operating Log, Fuel Purchase Log, Records and External Inspection or Visit Procedure                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | The project owner shall maintain an operations log for this unit current and on-site, either at the engine location or at a on-site location, for a minimum of two (2) years, and for another year where it can be made available to the District staff within five (5) working days from the District's request, and this log shall be provided to District, State and Federal personnel upon request. The log shall include, at a minimum, the information specified below:<br>a. Date of each use and duration of each use (in hours);<br>b. Reason for use (testing & maintenance, emergency, required emission testing);<br>c. Calendar year operation in terms of fuel consumption (in gallons) and total hours; and,<br>d. Fuel sulfur concentration the project owner may use the supplier's certification of sulfur content if it is maintained as part of this log.<br><br>The project owner shall submit records required by this condition that demonstrating compliance with the sulfur content and engine use limitations of conditions AQ-31 and AQ-32 in the Annual Compliance Report, including a photograph showing the annual reading of engine hours. The project owner shall make the site available for inspection of records by representatives of the District, ARB, and the Energy Commission.                                                                                                                                                                                                                                                                                       | ACR                                       | District, ARB, CEC |                   | A/I + AS               |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-34                            | OPS         | Records and External Inspection or Visit Procedure                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Make site available for inspection of records by representatives of the District, ARB, and the Energy Commission.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | As required                               | District, ARB, CEC |                   | AS                     |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-35                            | OPS         | Engine Isolation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | This unit shall not be used to provide power to the interconnecting utility and shall be isolated from the interconnecting utility when operating.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | As required                               | District, ARB, CEC |                   | A/I + AS               |                        |                                  |                                 |                                |                           |                   |                     |     |



| Cond. #                            | Sort Code  | Description                                  | Verification/Action/Submital Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Timeframe                                | Involved Agencies      | Lead Regom. Party | Responsible Discipline | Lead Engineer/ Manager | Required Approval Date Draw/Docs | Actual Submittal Date Draw/Docs | Actual Approval Date Draw/Docs | (Submittal due to Change) | Approved As-Built | Approved Inspection | COO |
|------------------------------------|------------|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|------------------------|-------------------|------------------------|------------------------|----------------------------------|---------------------------------|--------------------------------|---------------------------|-------------------|---------------------|-----|
| AQ-36                              | OPS        | Outage Use                                   | This engine may operate in response to notification of impending loss of utility back-feed power if the interconnected utility has ordered an outage to the plant or expects to order such outages at a particular time. The engine is operated no more than 30 minutes prior to the forecasted outage, and the engine is shut down immediately after the utility advises that the outage is no longer imminent or in effect.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | As required                              | District, ARB, CEC     | A/I + AS          |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-37                              |            | Reserved                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                          |                        |                   |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-38                              | COMM       | Stack Height                                 | This engine shall exhaust through a stack at a minimum height of 30 feet.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | As required                              | District, ARB, CEC     | A/I + AS          |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-39                              | OPS        | Airborne Toxic Control Measure (ATCM)        | This unit is subject to the requirements of the Airborne Toxic Control Measure (ATCM) for Stationary Compression Ignition Engines (Title 17 CCR 931115). In the event of conflict between these conditions and the ATCM, the more stringent shall govern.<br><br>AEPIC to provide ALLC evidence or statement of conformance to the requirements of the Airborne Toxic Control Measure (ATCM) for Stationary Compression Ignition Engines (Title 17 CCR 931115).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | As required                              | N/A                    | A/I               |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-40                              | CONS       | Emergency Generator Engine Specifications    | This unit is subject to the requirements of the Federal National Source Performance Standards (NSPS) for Stationary Compression Ignition Internal Combustion Engines (40 CFR Part 60 Subpart B).<br><br>The project owner shall submit the engine specifications at least 30 days prior to purchasing the engine for review and approval demonstrating that the engines meet NSPS and ARB ATCM emission limit requirements at the time of engine purchase.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 30 days prior to purchase                | CEC(?)                 | A/I               |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| Two SP54617 HP Emergency S-Exhaust |            |                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                          |                        |                   |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-40a                             |            | Engine Type                                  | This engine shall be a US EPA Tier 3 certified, non-road compression ignition engine, as evidenced by the manufacturer's engine tag.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | As required                              | District, ARB, CEC     | A/I + AS          |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-41                              | COMM & OPS | Minimum Emissions                            | Records and External Inspection or Visit Procedure<br><br>This equipment shall be installed, operated and maintained in strict accord with those recommendations of the manufacturer/supplier and/or sound engineering principles which produce the minimum emissions of contaminants. Unless otherwise noted, this equipment shall also be operated in accordance with all data and specifications submitted with the application for this permit.<br><br>Emergency Generator Operating Log, Records and External Inspection or Visit Procedure.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | As required                              |                        | A/I + AS          |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-42                              | OPS        | Ultra-low sulfur diesel fuel                 | This unit shall only be fired on ultra-low sulfur diesel fuel, whose sulfur concentration is less than or equal to 0.0015% (15 ppm) on a weight per weight basis per CARS Diesel or equivalent requirements.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | As required                              | District, ARB, CEC (?) | A/I + AS          |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-43                              | OPS        | Hour Meter Specifications                    | A non-resettable hour meter with a minimum display capability of 9,999 hours shall be installed and maintained on this unit to indicate elapsed engine operating time. (Title 17 CCR 93115.10(a)(1)).<br><br>At least thirty (30) days prior to the installation of the engine, the project owner shall provide the District and the CEM the specification of the hour meter.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 30 days prior to installation of engine  | District, CEC          | A/I               |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-44                              | OPS        | Direct drive fire pump engine                | This new direct drive fire pump engine shall be limited to use for emergency fire suppression, defined as in response to a fire or due to low fire water pressure. In addition, this engine shall be operated no more than 30 minutes in any one hour and no more than 10 hours per year for initial start up testing and compliance demonstrations. Additionally, this engine shall not operate more than the number of hours necessary to comply with the testing requirements of the National Fire Protection Association (NFPA) 25 - "Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems," (current edition). The hours of operation for source testing to perform testing on an engine that has experienced a breakdown or failure during testing will not be counted towards either of the allowable annual limits above. There is no limit on engine operation for emergency use. (Title 17 CCR 93115.6(a)(4)).<br><br>Operating Log, Records                                                                                                                                                                                                                                                                                                                                | As required                              | District, ARB, CEC (?) | A/I + AS          |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-45                              | OPS        | Sulfur Content & Engine Use                  | The project owner shall maintain a operations log for this unit current and on-site, either at the engine location or at a on-site location, for a minimum of two (2) years, and for another year where it can be made available to the District staff within five (5) working days from the District's request, and this log shall be provided to District, State and Federal personnel upon request. The log shall include, at a minimum, the information specified below:<br>a. Date of each use and duration of each use (in hour);<br>b. Reason for use (testing & maintenance, emergency, required emission testing);<br>c. Calendar year operation in terms of fuel consumption (in gallons) and total hours; and,<br>d. Fuel sulfur concentration the project owner may use the supplier's certification of sulfur content if it is maintained as part of this log).<br><br>The project owner shall submit records required by this condition that demonstrating compliance with the sulfur content and engine use limitations of conditions AQ-42, AQ-44, and AQ-46 in the Annual Compliance Report, including a photograph showing the annual reading of engine hour. The project owner shall make the site available for inspection of records by representatives of the District, ARB, and the Energy Commission. | ACR                                      | CEC                    | AS                |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-46                              | COMM & OPS | Reserved                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                          |                        |                   |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-47                              | COMM       | Stack Height                                 | This engine shall exhaust through a stack at a minimum height of 20 feet.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | As required                              | District, ARB, CEC     | A/I               |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-48                              | OPS        | Airborne Toxic Control Measure (ATCM)        | This unit is subject to the requirements of the Airborne Toxic Control Measure (ATCM) for Stationary Compression Ignition Engines (Title 17 CCR 931115). In the event of conflict between these conditions and the ATCM, the requirements of the ATCM shall govern.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | As required                              | N/A                    | A/I               |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-49                              | CONS       | Engine Specifications                        | This unit is subject to the requirements of the Federal National Source Performance Standards (NSPS) for Stationary Compression Ignition Internal Combustion Engines (40 CFR Part 60 Subpart B).<br><br>The project owner shall submit the engine specifications at least 30 days prior to purchasing the engine for review and approval demonstrating that the engines meet NSPS and ARB ATCM emission limit requirements at the time of engine purchase.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 30 days prior to purchase                | CEC(?)                 | A/I               |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-50                              | CONS       | Telephone Posting                            | The toll-free telephone number that must be posted is 1-800-651-4617.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | As required                              | CEC                    | A/I               |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-51                              | OPS        | Maintenance, Inspection, Test and Repair Log | The project owner shall maintain a log of all inspections, repairs, and maintenance on equipment subject to Rule 461. Such logs or records shall be maintained at the facility for at least two (2) years and available to the District upon request. Records of Maintenance, Tests, Inspections, and Test Failures shall be maintained and available to District personnel upon request; record form shall be similar to the Maintenance Record form indicated in current ARB Executive Order Rule 461.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | As required                              | District, ARB, CEC     | AS                |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-51                              |            | Inspection procedure                         | DELETE - NOT A REQUIREMENT OF AQ-40                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                          |                        | A/I               |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-52                              | CONS       | Vapor Recovery System                        | Any modifications or changes to the piping or control fitting of the vapor recovery system require prior approval from the District. (Rule 204).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | As required                              | District               | A/I               |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-53                              | CONS       | Pressure Relief Valves                       | Pursuant to current Executive Orders (EO) vapor vent pipes are to be equipped with pressure relief valves or allowed by EO Rule 204.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | As required                              | CEC?                   | A/I               |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-54                              | COMM       | Static Pressure Tests - COB                  | The project owner shall perform the following tests within 60 days of construction completion and annually thereafter in accord with the following test procedures:<br>a. Determination of Static Pressure Performance of Vapor Recovery Systems at Gasoline Dispensing Facilities with Aboveground Storage Tanks shall be conducted per current ARB Executive Orders.<br>b. Phase Adapter, Emergency Vents, Spill Container Drain Valve, Dedicated gauging port with drip tube and tank components, all connections, and fittings shall NOT have any detectable leaks; test methods shall be per current ARB Executive Orders.<br>c. Liquid Removal Test (if applicable) per TP-201.6, and Summary of Test Data shall be documented on a form similar to the form in current ARB Executive Orders.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | with in 60 construction completion       | District               | A/I + AS          |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-54                              | OPS        | Static Pressure Tests - Annual               | The project owner shall perform the following tests within 60 days of construction completion and annually thereafter in accord with the following test procedures:<br>a. Determination of Static Pressure Performance of Vapor Recovery Systems at Gasoline Dispensing Facilities with Aboveground Storage Tanks shall be conducted per current ARB Executive Orders.<br>b. Phase Adapter, Emergency Vents, Spill Container Drain Valve, Dedicated gauging port with drip tube and tank components, all connections, and fittings shall NOT have any detectable leaks; test methods shall be per current ARB Executive Orders.<br>c. Liquid Removal Test (if applicable) per TP-201.6, and Summary of Test Data shall be documented on a form similar to the form in current ARB Executive Orders.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | ACR                                      | District               | AS                |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-54                              |            | Test Notification District                   | Notify the District prior to performing the required tests.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 10 days prior to testing                 | District               | A/I + AS          |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-54                              | COMM & OPS | Test Result Submittal                        | The test results shall be submitted to the District after completion of the tests and shall be made available to the CEM if requested.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 30 days after completion of testing      | District               | A/I + AS          |                        |                        |                                  |                                 |                                |                           |                   |                     |     |
| AQ-54                              | OPS        | Test report                                  | The District shall receive passing test reports no later than six (6) weeks prior to the expiration date of this permit. (Rule 204).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 6 wks prior to expiration date of permit | District               | AS                |                        |                        |                                  |                                 |                                |                           |                   |                     |     |

| Cond. # | Sort Code  | Description                                                     | Verification/Action/Submital Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Timeframe                                                                                                                                                   | Involved Agencies            | Lead Regum. Party | Responsible Discipline | Lead Engineer/Manager | Required Approval Date Draw/Docs | Actual Submittal Date Draw/Docs | Actual Approval Date Draw/Docs | (Submittal due to Change) | Approved As-Built | Approved Inspection | COO |
|---------|------------|-----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|-------------------|------------------------|-----------------------|----------------------------------|---------------------------------|--------------------------------|---------------------------|-------------------|---------------------|-----|
| AQ-55   | CONS & OPS | Above-ground Tank                                               | Pursuant to California Health and Safety Code sections 39600, 39601 and 41564, this above-ground tank shall be installed and maintained in accordance with current ABB Executive Orders for EVR Phase I, and Standing Loss requirements                                                                                                                                                                                                                                                                                                                                                                                                   | As required                                                                                                                                                 | District, ARB, CEC           | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-56   | COMM & OPS | EVR Phase I GPW system components/CPW Certified Technicians     | Pursuant to current ABB Executive Orders, Maintenance and repair of components, including removal and installation of such components in the course of any required tests, shall be performed by Vendor Certified Technicians.                                                                                                                                                                                                                                                                                                                                                                                                            | As required                                                                                                                                                 | District, CEC?               | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-56   |            | End of certified vendor provision                               | DELETE - NOT A REQUIREMENT OF AQ-56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | A/T                                                                                                                                                         |                              |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-57   | OPS        | Micro Membrane GPW Certified Technicians                        | Pursuant to current ABB Executive Orders, Maintenance Intervals for ABB Executive Orders, Tank Gauge Components, Dust Caps, Emergency Vents, Phase I Product and Vapor Adapters, and Spill Container Drain Valves, shall be conducted by an trained technician annually.                                                                                                                                                                                                                                                                                                                                                                  | As required                                                                                                                                                 | District, CEC?               | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-57   |            | Technician training                                             | DELETE - See actions above                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | A/T + AS                                                                                                                                                    |                              |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-58   | OPS        | Gasoline Use ACR                                                | The annual throughput of gasoline shall not exceed 600,000 gallons per year.<br>Throughput Records shall be kept on site and available to District personnel upon request. Before this annual throughput can be increased the facility may be required to submit to the District a site specific Health Risk Assessment in accord with a District approved plan. In addition public notice and/or comment period may be required. (Regulation 905, Rule 204)                                                                                                                                                                              | As required                                                                                                                                                 | ACR<br>CEC                   | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-58   | OPS        | Gasoline Use - District                                         | Maintain on site the annual gasoline throughput records and shall make the site available for inspection of records by representatives of the District.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | As required                                                                                                                                                 | District                     | AS                |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-59   | CONS & OPS | EVR Phase I                                                     | The project owner shall install, maintain, and operate Enhanced Vapor Recovery (EVR Phase I and Phase II in compliance with current ABB Executive Orders with the exception that hanging hardware shall be EVR Balance Phase I type hanging hardware (Diaper Systems Technologies run or other ABB Approved EVR Phase II hardware). In the event of conflict between these permit conditions and the referenced EO's, the more stringent                                                                                                                                                                                                  | As required                                                                                                                                                 | District, ARB, CEC [?]       | A/T               |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-59   |            | Operations and Maintenance Manual                               | DELETE - NOT A REQUIREMENT OF AQ-59                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | A/T                                                                                                                                                         | District, ARB, CEC [?]       |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-59   |            | Installation                                                    | Evidence of installation in accordance with manufacturer specifications and local engineering standards.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | DELETE - NOT A REQUIREMENT OF AQ-59                                                                                                                         | A/T                          |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-60   | COMM & OPS | Operation Requirements                                          | The project owner shall install, maintain, and operate this equipment in compliance with these permit conditions and 40 CFR Part 63 Subpart CCCC, in the event of conflict the more stringent requirements shall govern. (Rule 204)<br><br>The project owner shall make the site available for inspection of records by representatives of the District, ARB, and the Energy Commission.                                                                                                                                                                                                                                                  | As required                                                                                                                                                 | District, ARB, CEC [?]       | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-61   | COMM & OPS | Operation Requirements                                          | Operation of this equipment shall be conducted in compliance with all data and specifications submitted with the application under which this permit is issued unless otherwise noted below.                                                                                                                                                                                                                                                                                                                                                                                                                                              | As necessary                                                                                                                                                | District, CEC                | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-62   | COMM & OPS | 7                                                               | This equipment must be in use and operating properly at all times the HfT idelagregation system with valid District Permit B011046 and B011047 in operation.                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | As necessary                                                                                                                                                | District                     | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-63   | COMM       | Control Efficiency - Test Notification                          | This carbon adsorption system shall provide at a minimum 95% control efficiency of VOC emissions vented from the HfT idelagregation system under valid District Permit B011046 and B011047. Control efficiency shall be demonstrated by sampling VOC emissions per US EPA Method 25 at the inlet and outlet of the carbon beds during initial and annual compliance tests.                                                                                                                                                                                                                                                                | Written fifteen (15) working days before the execution of the compliance test                                                                               | District, CEC                | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-63   | COMM       | Control Efficiency - Initial Test Results                       | This carbon adsorption system shall provide at a minimum 95% control efficiency of VOC emissions vented from the HfT idelagregation system under valid District Permit B011046 and B011047. Control efficiency shall be demonstrated by sampling VOC emissions per US EPA Method 25 at the inlet and outlet of the carbon beds during initial and annual compliance tests.                                                                                                                                                                                                                                                                | The initial test results shall be submitted to the District and to the CPM within 180 days of initial start-up.                                             | District, CEC                | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-63   | COMM       | Control Efficiency - Annual Test Results                        | As part of the Annual Compliance Report, the project owner shall include information demonstrating compliance with control efficiency.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | ACR                                                                                                                                                         | CEC                          | AS                |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-63   | COMM       | Efficiency Test Protocol                                        | DELETE - NOT A REQUIREMENT OF AQ-63                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | A/T                                                                                                                                                         |                              |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-64   | COMM       | Monitoring and change-out plan for the carbon adsorption system | The project owner shall prepare and submit a monitoring and change-out plan for the carbon adsorption system which ensures that the system is operating at optimal control efficiency at all times for District approval 60 days prior to commercial operation date (COD). Once approved, any subsequent changes to the monitoring and change-out plan must be submitted in writing to the District for approval prior to implementation.<br><br>The project owner shall provide the District for review and approval and the CPM for review the required monitoring and change-out plan within the timeframe required by this condition. | 60 days prior to commercial operation date                                                                                                                  | District                     | A/T               |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-65   | COMM & OPS | VOC Emission Limit                                              | Total emissions of volatile organic compounds (VOC) to the atmosphere shall not exceed 792.1 lb/year, calculated based on the most recent test results.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | ACR                                                                                                                                                         | CEC                          | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-66   | COMM       | Leak Protocol                                                   | DELETE - NOT A REQUIREMENT OF AQ-65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | A/T                                                                                                                                                         |                              |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-66   | COMM & OPS | Benzene Emission Limit                                          | Total emissions of benzene to the atmosphere shall not exceed 507.4 lb/year, calculated based on the most recent test results.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ACR                                                                                                                                                         | CEC                          | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-66   | COMM       | Test Protocol                                                   | DELETE - NOT A REQUIREMENT OF AQ-66                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | A/T                                                                                                                                                         |                              |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-67   | OPS        | VOC Hexane/PPD                                                  | During operation, the project owner shall monitor VOC (as hexane) measured at outlet from the carbon beds. Sampling is to be performed at a minimum on a weekly basis. Samples shall be analyzed using a District approved photo ionization detector (PID).                                                                                                                                                                                                                                                                                                                                                                               | weekly                                                                                                                                                      | District, CEC                | AS                |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-68   | OPS        | PID Calibration                                                 | The photo ionization detector shall be considered invalid if not calibrated in accordance with the manufacturers recommended calibration procedures.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | As necessary                                                                                                                                                | District, CEC                | AS                |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-69   | OPS        | VOC Monitoring Logs                                             | The project owner shall maintain an operations log (in electronic or hardcopy format) current and on-site for a period of five (5) years. The log shall contain at a minimum the following information and shall be provided to District personnel upon request:<br>a. Date and time of VOC monitoring;<br>b. Results of VOC monitoring; and<br>c. Date and description of all maintenance, malfunctions, repairs, and carbon change outs).                                                                                                                                                                                               | The project owner shall make the site available for inspection of records and equipment by representatives of the District, ARB, and the Energy Commission. | District, CEC                | AS                |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-70   | OPS        | VOC Emission Summary - Annual                                   | Prior to January 31 of each new year, the project owner of this unit shall submit to the District a summary report of all VOC emissions based on annual source test results). As part of the Annual Compliance Report, the project owner shall include the test results demonstrating compliance with this condition.                                                                                                                                                                                                                                                                                                                     | ACR                                                                                                                                                         | CEC                          | AS                |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-71   | COMM/COMM  | Stack Sampling/Port Platform                                    | The project owner shall provide stack sampling ports and platforms necessary to perform source tests required to verify compliance with District rules, regulations and permit conditions. The location of these ports and platforms shall be subject to District approval.                                                                                                                                                                                                                                                                                                                                                               | As necessary                                                                                                                                                | District                     | AT/AS             |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-72   | COMM       | Compliance Certification Test Plan - Protocol Submission        | The project owner shall conduct all required compliance certification tests in accordance with a District-approved test plan. Thirty (30) days prior to the compliance certification tests the operator shall provide a written test plan for District review and approval. Written notice of the compliance certification test shall be provided to the District ten (10) days prior to the tests so that an observer may be present. A written report with the results of such compliance certification tests shall be submitted to the District within forty-five (45) days after testing is completed.                                | 30 Days Prior to the Compliance Certification Test                                                                                                          | District, CEC                |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-72   | COMM       | Compliance Certification Test Plan - Notice of Test             | The project owner shall notify the District and the CPM within ten (10) working days before the execution of the compliance tests required in AQ-71 and AQ-74.                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 10 Days prior to test                                                                                                                                       | District, CEC                |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-72   | COMM       | Compliance Certification Test Plan - Test Results               | The test results shall be submitted to the District and to the CPM within forty-five (45) days after the tests are conducted.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 45 Days after testing                                                                                                                                       | District, CEC                |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-72   | COMM       | Test Protocol                                                   | DELETE - NOT A REQUIREMENT OF AQ-72                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | A/T                                                                                                                                                         |                              |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-73   | COMM       | Hexane & Benzene Testing - COD                                  | The project owner shall perform the following initial compliance tests on this equipment in accordance with the MDAQMD Compliance Test Procedural Manual. The test report shall be submitted to the District within 180 days of the commercial operation date (COD). The following compliance tests are required:<br>a. VOC as hexane in ppmvd and lb/hr (measured per USEPA Reference Methods 25 and 18 or equivalent);<br>b. Benzene in ppmvd and lb/hr (measured per ABB Method 410 or equivalent).                                                                                                                                    | (30) working days before the execution of the compliance test                                                                                               | Compliance Test Notification | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-73   | COMM       | Test Protocol                                                   | DELETE - NOT A REQUIREMENT OF AQ-72                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | A/T                                                                                                                                                         |                              |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-73   | OPS        | Hexane & Benzene - Test Results                                 | The test results shall be submitted to the District and to the CPM within 180 days of initial start-up.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Within 180 days of initial start-up                                                                                                                         | CEC                          | A/T + AS          |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-74   | OPS        | Hexane & Benzene Testing - Annual                               | The project owner shall perform the following annual compliance tests on this equipment in accordance with the MDAQMD Compliance Test Procedural Manual. The test report shall be submitted to the District no later than six weeks prior to the expiration date of this permit. The following compliance tests are required:<br>a. VOC as hexane in ppmvd and lb/hr (measured per US EPA Reference Methods 25A and 18 or equivalent);<br>b. Benzene in ppmvd and lb/hr (measured per ABB Method 410 or equivalent).                                                                                                                      | ACR                                                                                                                                                         | CEC                          | AS                |                        |                       |                                  |                                 |                                |                           |                   |                     |     |
| AQ-74   | OPS        | Hexane & Benzene Testing - Annual                               | As part of the Annual Compliance Report, the project owner shall include information demonstrating compliance with operating emission rates.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                             |                              |                   |                        |                       |                                  |                                 |                                |                           |                   |                     |     |

| Cond. # | Sort Code        | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Verification/Action/Submit Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Timeframe                                                                                        | Involved Agencies | Lead Regum. Party | Responsible Discipline | Lead Engineer/Manager | Required Approval Date Draw/Docs | Actual Submittal Date Draw/Docs | Actual Approval Date Draw/Docs | (Submittal due to Change)               | Approved As-Built | Approved Inspection | COO |
|---------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------|-------------------|------------------------|-----------------------|----------------------------------|---------------------------------|--------------------------------|-----------------------------------------|-------------------|---------------------|-----|
| AQ-74   | OPS              | Hesare & Benzene Test Records                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Additionally, records of all compliance tests shall be maintained on site for a period of five (5) years and presented to District personnel upon request.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Five (5) Years                                                                                   | District, CEC     | A/T + ASI         |                        |                       |                                  |                                 |                                |                                         |                   |                     |     |
| BIO-1   | PC               | Provide Resume of DB.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Submit the resume. The CEC, CDFG, and USFWS have 30 days to approve or deny proposed Designated Biologists. No site or related facility activities shall commence until an approved Designated Biologist is available to be on site.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 60 days prior to site mobilization                                                               | CEC, CDFG, USFWS  | AS                | ASI                    | MS                    | 6/29/2011                        | 6/29/2011                       | 8/22/2011                      | -                                       | -                 | -                   |     |
| BIO-1   | PC & CONS        | Provide Resume of New DB Prior to Release of Pending DB                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | If a DB needs to be replaced, the resume of the proposed replacement must be submitted to the CPM at least 10 working days prior to the termination or release of the preceding DB. In an emergency, immediately notify the CPM to discuss the qualifications and approval of a short term replacement while a permanent DB is proposed to the CPM for consideration.                                                                                                                                                                                                                                                                                                                                                                                               | 10 working days                                                                                  | CEC               | AS                | ASI                    | H B                   | As Req.                          | As Req.                         | As Req.                        | 9/17/13 USFWS/CDCE approval, BCI, 14-01 | -                 | -                   | -   |
| BIO-2   | CONS             | Provide Written Reports to CEC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Submit to the CPM copies of all written reports and summaries that document biological resource compliance activities, including those conducted by Biological Monitors.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | MCR                                                                                              | CEC               | AS                | ASI                    | H B                   | Monthly                          | Monthly                         | Monthly                        |                                         | -                 | -                   | -   |
| BIO-2   | CONS             | Provide Monitors as Needed                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | If actions may affect biological resources during operation, a designated biologist or biological monitor under the supervision of the designated biologist shall be available for monitoring and reporting.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | As required                                                                                      | CEC               | AS                | ASI                    | H B                   | As Req.                          | As Req.                         | As Req.                        |                                         | -                 | -                   | -   |
| BIO-2   | OPS              | Provide summaries to agencies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Designated Biologist shall submit record summaries unless their duties are ceased as approved by the CEC. Reports shall also be submitted to CDFG and USFWS.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | ACR                                                                                              | CEC, CDFG, USFWS  | AS                | ASI                    | H B                   | ACR 2014                         | As Req.                         | As Req.                        |                                         | -                 | -                   | -   |
| BIO-3   | PC               | Submit information to agencies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Submit the specified information to the CEC, CDFG, and USFWS for approval. The CEC, CDFG, and USFWS have 30 days to approve or deny proposed Biological Monitor(s). Submit a written statement to the CEC confirming that Biological Monitor(s) have been trained.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 60 days prior to site mobilization                                                               | CEC, CDFG, USFWS  | AS                | ASI                    | MS                    | 6/1/2011                         | 6/1/2011                        | 6/1/2011                       |                                         | -                 | -                   | -   |
| BIO-3   | CONS             | Submit new information to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | If additional biological monitors are needed during construction, the specified information shall be submitted to the CEC for approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 10 days prior to their first day of monitoring                                                   | CEC               | AS                | ASI                    | H B                   | As Req.                          | As Req.                         | As Req.                        |                                         | -                 | -                   | -   |
| BIO-4   | CONS             | Notify CEC immediately of an incident.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Notify the CEC immediately (and no later than the following morning of the incident, or Monday morning in the case of a weekend) of any non-compliance or a halt of any site mobilization, ground disturbance, grading, construction, and operation activities. Also notify the CEC of the circumstances and actions being taken to resolve the problem.                                                                                                                                                                                                                                                                                                                                                                                                            | Immediately as required                                                                          | CEC               | AS                | ASI                    | H B                   | As Req.                          | As Req.                         | As Req.                        |                                         | -                 | -                   | -   |
| BIO-4   | CONS             | Notify CEC of corrective action within 5 days.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Whenever corrective action is taken, a determination of success or failure will be made by the CEC within five working days after receipt of notice that corrective action is completed, or the project owner will be notified by the CEC that coordination with other agencies will require additional time before a determination can be made.                                                                                                                                                                                                                                                                                                                                                                                                                    | Immediately as required                                                                          | CEC               | AS                | ASI                    | H B                   | As Req.                          | As Req.                         | As Req.                        |                                         | -                 | -                   | -   |
| BIO-5   | PC               | Provide the CEC a copy of the WEAP program.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Worker Environmental Awareness Program: Provide the CEC the proposed WEAP and all supporting materials prepared or reviewed by the Designated Biologist and a resume of the person(s) administering the program. The CEC shall review and provide written comments within 15 days of receipt.                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 45 days prior to site mobilization                                                               | CEC               | AS                | ASI                    | MS                    | 6/15/2011                        | 4/1/2011                        | 5/1/2011                       | BIO5-02-01 01/04/13                     |                   | -                   | -   |
| BIO-5   | CONS             | Provide the number of persons who have completed the WEAP training.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Provide the number of persons who have completed the training in the prior month and a running total of all persons who have completed the training to date.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | MCR                                                                                              | CEC               | AS                | ASI                    | H B                   | Monthly                          | Monthly                         | Monthly                        |                                         | -                 | -                   | -   |
| BIO-5   | PC               | Provide CEC approved materials list.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Prior to site and related facilities mobilization submit two copies of the CEC-approved materials.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 10 days prior to site mobilization                                                               | CEC               | AS                | ASI                    | MS                    | 8/19/2011                        | 7/1/2011                        | 8/1/2011                       |                                         | -                 | -                   | -   |
| BIO-5   | CONS, COMM & OPS | Keep signed training forms on site.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Training acknowledgment forms signed during construction shall be kept on file by the project owner for a period of at least six months after the start of commercial operation. During operation, signed statements for operational personnel shall be kept on file for 6 months following termination of employment.                                                                                                                                                                                                                                                                                                                                                                                                                                              | As required                                                                                      | CEC               | AS                | ASI                    | H B                   | As Req.                          | As Req.                         | As Req.                        |                                         | -                 | -                   | -   |
| BIO-6   | PC               | Provide the CEC a copy of the BIRMP plan.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Biological Resources Mitigation Implementation and Monitoring Plan (BIRMP) Development and Compliance: Provide the specified document prior to start of any site (or related facilities) mobilization. The CEC will determine the BIRMP's acceptability within 30 days of receipt. If there are any permits that have not yet been received when the BIRMP is first submitted, these permits shall be submitted to the CPM within 5 days of their receipt, and the BIRMP shall be revised or supplemented to reflect the permit condition within 10 days of their receipt by the project owner. Ten days prior to pre-construction site mobilization the revised BIRMP shall be resubmitted to the CEC. Site mobilization will not occur without an approved BIRMP. | 45 days prior to site mobilization                                                               | CEC               | AS                | ASI                    | MS                    | 6/15/2011                        | 4/1/2011                        | 5/1/2011                       |                                         | -                 | -                   | -   |
| BIO-6   | CONS             | Implementation of BIRMP measures will be reported.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Implementation of BIRMP measures will be reported.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | MCR                                                                                              | CEC               | AS                | ASI                    | H B                   | Monthly                          | Monthly                         | Monthly                        |                                         | -                 | -                   | -   |
| BIO-6   | COMM             | Provide a written construction closure report to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Rescind to the CEC. No review and approval. A written construction closure report identified when needed by the CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 30 days after completion of construction                                                         | CEC               | AS                | ASI                    | H B                   | As Req.                          | As Req.                         | As Req.                        |                                         | -                 | -                   | -   |
| BIO-7   | PC               | Include all mitigation measures in BIRMP.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | All mitigation measures and their implementation methods shall be included in the BIRMP.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 45 days prior to site mobilization                                                               | CEC               | AS                | ASI                    | MS                    | 6/15/2011                        | 4/1/2011                        | 5/1/2011                       |                                         | -                 | -                   | -   |
| BIO-7   | CONS             | Report measures to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Implement the measures will be reported 8/1/2012. Notice of Decision removed wording limiting H&P speed limit to 25mph.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | MCR                                                                                              | CEC               | AS                | ASI                    | H B                   | Monthly                          | Monthly                         | Monthly                        |                                         | -                 | -                   | -   |
| BIO-7   | OPS              | Provide construction termination report to CEC and USFWS.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | USFWS will review and approve a written construction termination report identifying how measures have been corrected. Additional copies shall be provided to CDFG and USFWS.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 30 days after completion of construction                                                         | CEC, CDFG, USFWS  | AS                | ASI                    | H B                   | As Req.                          | As Req.                         | As Req.                        |                                         | -                 | -                   | -   |
| BIO-8   | PC               | the Construction Nest Surveys and Impact Avoidance and Minimization Measures for Migratory Birds. Provide the CEC a letter-report describing the findings of the pre-construction nest surveys, including the time, date, and duration of the survey; identity and qualifications of the surveyor(s); and a list of species observed. If active nests are detected during the survey, the report shall include a map or aerial photo identifying the location of the nest and shall depict the boundaries of the no-disturbance buffer zone around the nest. Additional copies shall be provided to CEC and USFWS. | Submit a report to the CEC, CDFG, and USFWS. This report shall document the results of the inventory and monitoring as described in Page et al. 2010.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 10 days prior to site mobilization                                                               | CEC, CDFG, USFWS  | AS                | ASI                    | MS                    | 8/19/2011                        | 7/1/2011                        | 8/1/2011                       |                                         | -                 | -                   | -   |
| BIO-9   | PC               | Submit a report to the CEC, CDFG, and USFWS. This report shall document the results of the protocol surveys as described in Page et al. 2010 or more recent guidance by USFWS (e.g., Page et al., in press).                                                                                                                                                                                                                                                                                                                                                                                                       | Submit a report to the CEC, CDFG, and USFWS. This report shall document the results of the protocol surveys as described in Page et al. 2010 or more recent guidance by USFWS (e.g., Page et al., in press).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | within 30 days of completion of GOEA breeding-season surveys                                     | CEC, CDFG, USFWS  | AS                | ASI                    | MS                    | 3/1/2011                         | 2/1/2011 (09/17/2010)           | 3/1/2011 (10/6/2010)           |                                         | -                 | -                   | -   |
| BIO-9   | PC               | Submit a report to the CEC, CDFG, and USFWS. This report shall document the results of the protocol surveys as described in Page et al. 2010 or more recent guidance by USFWS (e.g., Page et al., in press).                                                                                                                                                                                                                                                                                                                                                                                                       | Submit a report to the CEC, CDFG, and USFWS. This report shall document the results of the protocol surveys as described in Page et al. 2010 or more recent guidance by USFWS (e.g., Page et al., in press).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | within 30 days of completion of GOEA non-breeding season surveys (late-summer/early winter 2010) | CEC, CDFG, USFWS  | AS                | ASI                    | MS                    | 3/1/2011                         | 2/1/2011 (03/17/2011)           | 3/1/2011 (unknown)             |                                         | -                 | -                   | -   |
| BIO-9   | PC               | Provide the CEC, CDFG, and USFWS with the final version of the Golden Eagle Territory-Specific Management Plan, based on breeding-season inventory results. This final Plan shall have been reviewed and approved by the CEC in consultation with USFWS (or see next entry below).                                                                                                                                                                                                                                                                                                                                 | Provide the CEC, CDFG, and USFWS with the final version of the Golden Eagle Territory-Specific Management Plan, based on breeding-season inventory results. This final Plan shall have been reviewed and approved by the CEC in consultation with USFWS (or see next entry below).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 30 days prior to site mobilization                                                               | CEC, CDFG, USFWS  | AS                | ASI                    | MS                    | 7/29/2011                        | 5/1/2011 (03/14/2011)           | 6/1/2011 (03/17/2011)          |                                         | -                 | -                   | -   |
| BIO-9   | PC               | If disturbance to eagles would not occur and a Plan is not warranted, a letter from USFWS documenting this determination shall be submitted to the CEC at least 10 days prior to the start of any pre-construction site mobilization.                                                                                                                                                                                                                                                                                                                                                                              | If disturbance to eagles would not occur and a Plan is not warranted, a letter from USFWS documenting this determination shall be submitted to the CEC at least 10 days prior to the start of any pre-construction site mobilization.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 10 days prior to site mobilization                                                               | CEC, CDFG, USFWS  | AS                | ASI                    | MS                    | 8/19/2011                        | 7/1/2011 (03/14/2011)           | 8/1/2011 (03/17/2011)          |                                         | -                 | -                   | -   |
| BIO-9   | PC               | An addendum to the Plan may be required by USFWS based on non-breeding season survey results. If required, a final addendum, which has been reviewed and approved by the CEC in consultation with USFWS, shall be submitted to the CEC.                                                                                                                                                                                                                                                                                                                                                                            | An addendum to the Plan may be required by USFWS based on non-breeding season survey results. If required, a final addendum, which has been reviewed and approved by the CEC in consultation with USFWS, shall be submitted to the CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | within 90 days of completion non-breeding season surveys                                         | CEC, CDFG, USFWS  | AS                | ASI                    | MS                    | 6/1/2011                         | 6/1/2011                        | 6/1/2011                       |                                         | -                 | -                   | -   |
| BIO-10  | PC               | Documentation of Bald and Golden Eagle Act Compliance: Submit to the CEC documentation that the project is in compliance with the Bald and Golden Eagle Protection Act (Title 16, United States Code, sections 668-668b). This shall include documentation from the USFWS in the form of written or electronic transmittal indicating the status of the permit, if required, and any follow up actions required by the project owner. Any additional actions shall be added to the BIRMP and implemented.                                                                                                          | Documentation of Bald and Golden Eagle Act Compliance: Submit to the CEC documentation that the project is in compliance with the Bald and Golden Eagle Protection Act (Title 16, United States Code, sections 668-668b). This shall include documentation from the USFWS in the form of written or electronic transmittal indicating the status of the permit, if required, and any follow up actions required by the project owner. Any additional actions shall be added to the BIRMP and implemented.                                                                                                                                                                                                                                                           | 10 days prior to site mobilization                                                               | CEC               | AS                | ASI                    | MS                    | 8/19/2011                        | 2/1/2011                        | 3/1/2011                       |                                         | -                 | -                   | -   |
| BIO-11  | PC               | Desert Tortoise Exclusion Fencing, Clearance Surveys, and Translocation Plan. The entire project site shall be fenced with desert tortoise exclusion fence. To avoid impacts to desert tortoise during fence construction, the proposed fence alignment shall be flagged and the alignment surveyed within 24 hours prior to fence construction.                                                                                                                                                                                                                                                                   | Desert Tortoise Exclusion Fencing, Clearance Surveys, and Translocation Plan. The entire project site shall be fenced with desert tortoise exclusion fence. To avoid impacts to desert tortoise during fence construction, the proposed fence alignment shall be flagged and the alignment surveyed within 24 hours prior to fence construction.                                                                                                                                                                                                                                                                                                                                                                                                                    | Prior to ground disturbance                                                                      | CEC               | A/T               | Permitting             | S P                   | 8/1/2011                         | 5/1/2011                        | 6/1/2011                       |                                         | -                 | -                   | -   |
| BIO-11  | PC               | Provide the CEC with the final version of the Desert Tortoise Translocation Plan that has been approved by the Energy Commission staff, USFWS, and CDFG. The CEC will determine the plan's acceptability within 15 working days of receipt of the final plan.                                                                                                                                                                                                                                                                                                                                                      | Provide the CEC with the final version of the Desert Tortoise Translocation Plan that has been approved by the Energy Commission staff, USFWS, and CDFG. The CEC will determine the plan's acceptability within 15 working days of receipt of the final plan.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 45 days prior to site mobilization                                                               | CEC               | AS                | ASI                    | MS                    | 6/15/2011                        | 5/1/2011                        | 6/1/2011                       |                                         | -                 | -                   | -   |
| BIO-11  | PC               | All modifications to the approved Desert Tortoise plan must be made only after approval by the Energy Commission staff, USFWS, and CDFG.                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | All modifications to the approved Desert Tortoise plan must be made only after approval by the Energy Commission staff, USFWS, and CDFG.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | As required                                                                                      | CEC, CDFG, USFWS  | AS                | ASI                    | H B                   | As Req.                          | As Req.                         | As Req.                        |                                         | -                 | -                   | -   |
| BIO-11  | PC               | The project owner shall notify the CEC no fewer than five working days before implementing any CEC-approved modifications to the Translocation Plan.                                                                                                                                                                                                                                                                                                                                                                                                                                                               | The project owner shall notify the CEC no fewer than five working days before implementing any CEC-approved modifications to the Translocation Plan.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 5 working days before implementation                                                             | CEC               | AS                | ASI                    | H B                   | As Req.                          | As Req.                         | As Req.                        |                                         | -                 | -                   | -   |

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| Cond. # | Sort Code          | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Verification/Action/Submital Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                | Timeframe                                                                                                                            | Involved Agencies | Lead Respons. Party | Responsible Discipline | Lead Engineer/ Manager | Required Approval Date Draw/Docs | Actual Submittal Date Draw/Docs                     | Actual Approval Date Draw/Docs                                                     | (Submittal due to Change)                                | Approved As-Built                                        | Approved Inspection | COO |
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| BIO-11  | PC                 | Submit report to the CEC, USFWS, and CDGF describing how each of the mitigation measures described have been satisfied. The report shall include the desert tortoise survey results, capture and release locations of any translocated desert tortoises, and any other information needed to demonstrate compliance with the measures described.                                                                                                                                                     | Submit report to the CEC, USFWS, and CDGF describing how each of the mitigation measures described have been satisfied. The report shall include the desert tortoise survey results, capture and release locations of any translocated desert tortoises, and any other information needed to demonstrate compliance with the measures described.                                                                                                                                                      | 30 days of completing Desert Tortoise clearance surveys                                                                              | CEC, CDGF, USFWS  | AS                  | ASI                    | H B                    |                                  | 1/25/11                                             | 3/21/2011<br>CEC Approved BIO11-01-02<br>Authorization to Construct Tortoise Fence | 4.17.2012<br>CEC Approved BIO 11-02-01 (survey addendum) | 4.23.2012<br>CEC Approved BIO 11-02-01 (survey addendum) | -                   | -   |
| BIO-12  | PC                 | Mohave Ground Squirrel Clearance Surveys. Submit a report to the CEC and CDGF describing how the measures described were implemented. The report shall include the MGS survey results, capture and release locations of any relocated squirrels, and any other information needed to demonstrate compliance with the measures described. [Survey required to be conducted after the installation of the desert tortoise exclusion fence and immediately prior to any ground disturbance.]            | Mohave Ground Squirrel Clearance Surveys: Submit a report to the CEC and CDGF describing how the measures described were implemented. The report shall include the MGS survey results, capture and release locations of any relocated squirrels, and any other information needed to demonstrate compliance with the measures described. [Survey required to be conducted after the installation of the desert tortoise exclusion fence and immediately prior to any ground disturbance.]             | Report due within 30 days of completing MGS clearance surveys [Survey required after DT fencing, immed. prior to ground disturbance] | CEC, CDGF, USFWS  | AS                  | ASI                    | M S                    | 6/15/2011                        | 7/25/2011                                           | 8/12/2011                                                                          |                                                          | -                                                        | -                   |     |
| BIO-13  | PC                 | Provide CEC and CDGF with the final version of the Burrowing Owl Monitoring and Mitigation Plan that has been reviewed and approved by the CEC in consultation with CDGF.                                                                                                                                                                                                                                                                                                                            | Provide CEC and CDGF with the final version of the Burrowing Owl Monitoring and Mitigation Plan that has been reviewed and approved by the CEC in consultation with CDGF.                                                                                                                                                                                                                                                                                                                             | 45 days prior to site mobilization                                                                                                   | CEC/CDGF          | AS                  | ASI                    | M S                    | 6/15/2011                        | 3/9/2011                                            | 3/10/2011                                                                          |                                                          | -                                                        | -                   |     |
| BIO-13  | PC                 | An addendum to the plan, which includes the pre-construction survey results and the CDGF approved amount of compensatory mitigation, shall be submitted.                                                                                                                                                                                                                                                                                                                                             | An addendum to the plan, which includes the pre-construction survey results and the CDGF approved amount of compensatory mitigation, shall be submitted.                                                                                                                                                                                                                                                                                                                                              | 10 days after completing burrowing owl surveys                                                                                       | CEC/CDGF          | AS                  | ASI                    | M S                    | 6/15/2011                        | Addendum #1 3/23/11<br>Addendum #2 1/24/12          | Addendum #1 2<br>Addendum #2 2/13/2012                                             |                                                          | -                                                        | -                   |     |
| BIO-13  | PC                 | All modifications to the approved Plan may be made by the CEC after consultation with CDGF. The project owner shall notify the CEC before implementing any CEC-approved modifications to the Burrowing Owl Monitoring and Mitigation Plan.                                                                                                                                                                                                                                                           | All modifications to the approved Plan may be made by the CEC after consultation with CDGF. The project owner shall notify the CEC before implementing any CEC-approved modifications to the Burrowing Owl Monitoring and Mitigation Plan.                                                                                                                                                                                                                                                            | 5 working days before implementation                                                                                                 | CEC/CDGF          | AS                  | ASI                    | M S                    | As Req.                          | As Req.                                             | As Req.                                                                            |                                                          | -                                                        | -                   |     |
| BIO-14  | PC                 | American Badger and Desert Kit Fox Impact Avoidance and Minimization Measures. Submit report to CEC and CDGF after completion of badger and kit fox surveys. The report shall describe survey methods, results, mitigation measures implemented, and the results of the measures.                                                                                                                                                                                                                    | American Badger and Desert Kit Fox Impact Avoidance and Minimization Measures. Submit report to CEC and CDGF after completion of badger and kit fox surveys. The report shall describe survey methods, results, mitigation measures implemented, and the results of the measures.                                                                                                                                                                                                                     | within 30 days of completion of surveys                                                                                              | CEC/CDGF          | AS                  | ASI                    | M S                    | 6/15/2011                        | 9/7/2011                                            | 11/29/2012                                                                         |                                                          | -                                                        | -                   |     |
| BIO-15  | PC                 | Submit a formal acquisition proposal to the CEC, CDGF and USFWS describing the parcels intended for purchase or title/easement transfer.                                                                                                                                                                                                                                                                                                                                                             | Submit a formal acquisition proposal to the CEC, CDGF and USFWS describing the parcels intended for purchase or title/easement transfer.                                                                                                                                                                                                                                                                                                                                                              | 90 days prior to acquisition of property                                                                                             | CEC/CDGF          | AS                  | ASI                    | M S                    | 6/15/2011                        | Original Plan 02/08/2011<br>Revised Plan 03/29/2011 |                                                                                    |                                                          | -                                                        | -                   |     |
| BIO-15  | PC                 | Provide written verification to the CEC that the compensation lands or conservation easements have been acquired and recorded in favor of the approved recipients.                                                                                                                                                                                                                                                                                                                                   | Provide written verification to the CEC that the compensation lands or conservation easements have been acquired and recorded in favor of the approved recipients.                                                                                                                                                                                                                                                                                                                                    | 30 days prior to ground disturbance                                                                                                  | CEC/CDGF          | AS                  | ASI                    | M S                    | -                                | 2/19/2011<br>PLAF submitted to CEC                  | 3/23/2011 to CEC<br>CDGF Approved Revised PLAF 3/18/2011                           |                                                          | -                                                        | -                   |     |
| BIO-15  | PC, COM            | Provide CEC with a management plan for review and approval, in consultation with CDGF, for the compensation lands and associated funds.                                                                                                                                                                                                                                                                                                                                                              | Provide CEC with a management plan for review and approval, in consultation with CDGF, for the compensation lands and associated funds.                                                                                                                                                                                                                                                                                                                                                               | within 6 months of land purchase                                                                                                     | CEC/CDGF          | AS                  | ASI                    | M S                    | 1/1/2011                         | 3/27/2012                                           | 4/16/2012                                                                          |                                                          | -                                                        | -                   |     |
| BIO-15  | COM                | Provide to the CEC verification that disturbance to desert tortoise and MGS habitat did not exceed 430 acres, and that construction activities did not result in impacts to desert tortoise, MGS, and burrowing owl habitat adjacent to work areas. If habitat disturbance exceeds that described in this analysis, the CEC shall notify of any additional funds required or lands that must be purchased.                                                                                           | Provide to the CEC verification that disturbance to desert tortoise and MGS habitat did not exceed 430 acres, and that construction activities did not result in impacts to desert tortoise, MGS, and burrowing owl habitat adjacent to work areas. If habitat disturbance exceeds that described in this analysis, the CEC shall notify of any additional funds required or lands that must be purchased.                                                                                            | 90 days after construction completion                                                                                                | CEC               | AS                  | ASI                    | H B                    | As Req.                          | As Req.                                             | As Req.                                                                            |                                                          | -                                                        | -                   |     |
| BIO-15  | PC                 | If electing to use an in-lieu fee provision, request from the Energy Commission a determination that the project's in-lieu fee proposal meets CQA and CSEA requirements.                                                                                                                                                                                                                                                                                                                             | If electing to use an in-lieu fee provision, request from the Energy Commission a determination that the project's in-lieu fee proposal meets CQA and CSEA requirements.                                                                                                                                                                                                                                                                                                                              | As required                                                                                                                          | CEC               | AS                  | ASI                    | M S                    | As Req.                          | As Req.                                             | As Req.                                                                            |                                                          | -                                                        | -                   |     |
| BIO-16  | PC                 | Project owner shall submit to the CEC a copy of the Energy Commission staff- and CDGF-approved Tarantula Eradication Monitoring and Reporting Plan, including success criteria.                                                                                                                                                                                                                                                                                                                      | Project owner shall submit to the CEC a copy of the Energy Commission staff- and CDGF-approved Tarantula Eradication Monitoring and Reporting Plan, including success criteria.                                                                                                                                                                                                                                                                                                                       | 30 days prior to ground disturbance                                                                                                  | CEC               | AS                  | ASI                    | M S                    | 7/29/2011                        | Original 4/11/2011<br>Final 10/05/2011              | 10/7/2011                                                                          |                                                          | -                                                        | -                   |     |
| BIO-16  | COM, COMM, OPS     | The designated biologist will submit annual reports to the CEC and CDGF describing the dates, durations and results of monitoring. Reports shall fully describe any actions taken to remedy regrassing. [Monitoring and maintenance of the site shall be conducted for five years unless less monitoring can be justified. Following the first year of monitoring, if the project owner petitions to terminate the monitoring program, staff and CDGF will determine whether more years are needed.] | The Designated Biologist shall submit annual reports to the CEC and CDGF describing the dates, durations and results of monitoring. Reports shall fully describe any actions taken to remedy regrassing. [Monitoring and maintenance of the site shall be conducted for five years unless less monitoring can be justified. Following the first year of monitoring, if the project owner petitions to terminate the monitoring program, staff and CDGF will determine whether more years are needed.] | ACR                                                                                                                                  | CEC               | AS                  | ASI                    | H B                    | Annually                         | Annually                                            | Annually                                                                           |                                                          | -                                                        | -                   |     |
| BIO-16  | COM, OPS           | The CEC and CDGF shall verify compliance with protective measures to ensure the accuracy of the PCT mitigation, monitoring and reporting efforts, and review relevant documents maintained by the project owner, interview the project owner's employees and agents, inspect the work site and take other actions as necessary to assess compliance with or effectiveness of protective measures.                                                                                                    | The CEC and CDGF shall verify compliance with protective measures to ensure the accuracy of the PCT mitigation, monitoring and reporting efforts, and review relevant documents maintained by the project owner, interview the project owner's employees and agents, inspect the work site and take other actions as necessary to assess compliance with or effectiveness of protective measures.                                                                                                     | None                                                                                                                                 | CEC, CDGF         | AS                  | ASI                    | H B                    | As Req.                          | As Req.                                             | As Req.                                                                            |                                                          | -                                                        | -                   |     |
| BIO-17  | PC                 | Monitoring Impacts of Solar Collection Technology on Birds: Submit to the CEC, USFWS, and CDGF a draft Bird Monitoring Study.                                                                                                                                                                                                                                                                                                                                                                        | Monitoring Impacts of Solar Collection Technology on Birds: Submit to the CEC, USFWS, and CDGF a draft Bird Monitoring Study.                                                                                                                                                                                                                                                                                                                                                                         | 60 days prior to ground disturbance                                                                                                  | CEC, CDGF, USFWS  | AS                  | ASI                    | M S                    | 6/15/2011                        | 5/15/2011                                           | 6/1/2011                                                                           |                                                          | -                                                        | -                   |     |
| BIO-17  | PC                 | Provide CEC with the final version of the Bird Monitoring Plan that has been reviewed and approved by the CEC, in consultation with CDGF and USFWS.                                                                                                                                                                                                                                                                                                                                                  | Provide CEC with the final version of the Bird Monitoring Plan that has been reviewed and approved by the CEC, in consultation with CDGF and USFWS.                                                                                                                                                                                                                                                                                                                                                   | 30 days prior to ground disturbance                                                                                                  | CEC, CDGF, USFWS  | AS                  | ASI                    | M S                    | 6/15/2011                        | 5/15/2011                                           | 6/1/2011                                                                           | 12/16/13, BIO17-0-01                                     | -                                                        | -                   |     |
| BIO-17  | OPS                | Reports to the CEC, CDGF and USFWS describing the dates, durations and results of monitoring. Reports shall provide a detailed description of any project related bird or wildlife deaths or injuries detected.                                                                                                                                                                                                                                                                                      | Reports to the CEC, CDGF and USFWS describing the dates, durations and results of monitoring. Reports shall provide a detailed description of any project related bird or wildlife deaths or injuries detected.                                                                                                                                                                                                                                                                                       | Quarterly after COD, for at least 2 years                                                                                            | CEC, CDGF         | AS                  | ASI                    | H B                    | As Req.                          | As Req.                                             | As Req.                                                                            |                                                          | -                                                        | -                   |     |
| BIO-17  | OPS                | Annual Report summarizing the year's data, analyzes any Project-related bird fatalities or injuries detected, and provides recommendations for future monitoring and any adaptive management actions needed. Provided to the CEC, CDGF, and USFWS.                                                                                                                                                                                                                                                   | Annual Report summarizing the year's data, analyzes any Project-related bird fatalities or injuries detected, and provides recommendations for future monitoring and any adaptive management actions needed. Provided to the CEC, CDGF, and USFWS.                                                                                                                                                                                                                                                    | ACR                                                                                                                                  | CEC, CDGF, USFWS  | AS                  | ASI                    | H B                    | As Req.                          | As Req.                                             | As Req.                                                                            |                                                          | -                                                        | -                   |     |
| BIO-17  | OPS                | Quarterly reports shall continue until the CEC, in consultation with CDGF and USFWS, determine whether more years of monitoring are needed, and whether mitigation and/or adaptive management measures are necessary.                                                                                                                                                                                                                                                                                | Quarterly reports shall continue until the CEC, in consultation with CDGF and USFWS, determine whether more years of monitoring are needed, and whether mitigation and/or adaptive management measures are necessary.                                                                                                                                                                                                                                                                                 | As required                                                                                                                          | CEC, CDGF, USFWS  | AS                  | ASI                    | H B                    | As Req.                          | As Req.                                             | As Req.                                                                            |                                                          | -                                                        | -                   |     |
| BIO-17  | OPS                | Prepare a paper describing the study design and monitoring results to be submitted to a peer-reviewed scientific journal. Proof of submittal provided to the CEC within one year of concluding the monitoring study.                                                                                                                                                                                                                                                                                 | Prepare a paper describing the study design and monitoring results to be submitted to a peer-reviewed scientific journal. Proof of submittal provided to the CEC within one year of concluding the monitoring study.                                                                                                                                                                                                                                                                                  | 1 year after conclusion of study                                                                                                     | CEC, CDGF, USFWS  | AS                  | ASI                    | H B                    | As Req.                          | As Req.                                             | As Req.                                                                            |                                                          | -                                                        | -                   |     |
| BIO-18  | PC                 | Provide CEC, USFWS and CDGF with the final version of the Raven Management Plan that has been reviewed and approved by USFWS and CDGF. CEC shall determine the plan's acceptability within 10 days of receipt of the final plan.                                                                                                                                                                                                                                                                     | Provide CEC, USFWS and CDGF with the final version of the Raven Management Plan that has been reviewed and approved by USFWS and CDGF. CEC shall determine the plan's acceptability within 10 days of receipt of the final plan.                                                                                                                                                                                                                                                                      | 30 days prior to ground disturbance                                                                                                  | CEC, CDGF, USFWS  | AS                  | ASI                    | M S                    | 6/15/2011                        | Original 1/11/2011<br>Final 03/26/2012              | 3/26/2012                                                                          |                                                          | -                                                        | -                   |     |
| BIO-18  | PC, COM, COMM, OPS | All modifications to the approved Raven Management Plan must be made only after consultation with the Energy Commission staff, USFWS, and CDGF. The project owner shall notify the CEC no less than five working days before implementing any CEC-approved modifications to the Raven Plan.                                                                                                                                                                                                          | All modifications to the approved Raven Management Plan must be made only after consultation with the Energy Commission staff, USFWS, and CDGF. The project owner shall notify the CEC no less than five working days before implementing any CEC-approved modifications to the Raven Plan.                                                                                                                                                                                                           | 5 days prior to implementation                                                                                                       | CEC, CDGF, USFWS  | AS                  | ASI                    | M S                    | 6/15/2011                        | 5/1/2011                                            | 6/1/2011                                                                           |                                                          | -                                                        | -                   |     |
| BIO-18  | PC                 | Submit to the CEC verification of payment to the REAT Account to support the regional raven monitoring plan. Payment shall be included in the AMS project's land management enhancement fund, pursuant to Condition of Certification BIO-15 (5)(D).                                                                                                                                                                                                                                                  | Submit to the CEC verification of payment to the REAT Account to support the regional raven monitoring plan. Payment shall be included in the AMS project's land management enhancement fund, pursuant to Condition of Certification BIO-15 (5)(D).                                                                                                                                                                                                                                                   | Prior to ground disturbance                                                                                                          | CEC, CDGF, USFWS  | AS                  | ASI                    | M S                    | 6/15/2011                        | 8/9/2011                                            | 8/15/2011                                                                          |                                                          | -                                                        | -                   |     |
| BIO-18  | COM & OPS          | Provide to the CEC for review and approval a report identifying which items of the Raven Plan have been completed, a summary of all modifications to mitigation measures made during the project's construction phase, and which items are still outstanding.                                                                                                                                                                                                                                        | Provide to the CEC for review and approval a report identifying which items of the Raven Plan have been completed, a summary of all modifications to mitigation measures made during the project's construction phase, and which items are still outstanding.                                                                                                                                                                                                                                         | 30 days after completion of construction                                                                                             | CEC, CDGF, USFWS  | AS                  | ASI                    | H B                    | 8/1/2014                         |                                                     |                                                                                    |                                                          | -                                                        | -                   |     |
| BIO-19  | COM & OPS          | Submit a draft Expropriation Pond Monitoring and Adaptive Management Plan to the CEC that incorporates the guidance in this condition.                                                                                                                                                                                                                                                                                                                                                               | Submit a draft Expropriation Pond Monitoring and Adaptive Management Plan to the CEC that incorporates the guidance in this condition.                                                                                                                                                                                                                                                                                                                                                                | 90 days prior to operation of expropriation ponds.                                                                                   | CEC, CDGF, USFWS  | AS                  | ASI                    | H B                    |                                  | 2/20/2014                                           | (PENDING)                                                                          |                                                          | -                                                        | -                   |     |
| BIO-19  | COM & OPS          | Provide the CEC, USFWS, RWQCB and CDGF with the final version of the Plan that has been reviewed and approved by the CEC in consultation with USFWS, RWQCB, and CDGF.                                                                                                                                                                                                                                                                                                                                | Provide the CEC, USFWS, RWQCB and CDGF with the final version of the Plan that has been reviewed and approved by the CEC in consultation with USFWS, RWQCB, and CDGF.                                                                                                                                                                                                                                                                                                                                 | 30 days prior to operation of evap ponds                                                                                             | CEC, CDGF, USFWS  | AS                  | ASI                    | H B                    |                                  |                                                     |                                                                                    |                                                          | -                                                        | -                   |     |
| BIO-19  | OPS                | Notify the CEC no less than 5 working days before implementing any CEC-approved modifications to the Expropriation Pond Plan.                                                                                                                                                                                                                                                                                                                                                                        | Notify the CEC no less than 5 working days before implementing any CEC-approved modifications to the Expropriation Pond Plan.                                                                                                                                                                                                                                                                                                                                                                         | As required                                                                                                                          | CEC, CDGF, USFWS  | AS                  | ASI                    | H B                    | As Req.                          | As Req.                                             |                                                                                    |                                                          | -                                                        | -                   |     |
| BIO-20  | COM                | Provide proof, to the satisfaction of the CEC, that the alternate well is completed and able to effectively convey a minimum of 75 acre feet per year to the Harper Dry Lake Marsh. Proof shall include, but not be limited to, a description of the well parameters, as constructed.                                                                                                                                                                                                                | Provide proof, to the satisfaction of the CEC, that the alternate well is completed and able to effectively convey a minimum of 75 acre feet per year to the Harper Dry Lake Marsh. Proof shall include, but not be limited to, a description of the well parameters, as constructed.                                                                                                                                                                                                                 | 15 days prior to decommissioning well                                                                                                | CEC               | ATI & AS            | ASI                    | T B                    | 8/15/2012                        | 9/24/2012                                           | 12/4/2012                                                                          |                                                          | -                                                        | -                   |     |
| BIO-21  | PC                 | Submit USFWS Biological Opinion to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Submit to CEC copy of USFWS Biological Opinion. Verify that the permit terms and conditions of the Biological Opinion are incorporated into the BRMMP and will be implemented.                                                                                                                                                                                                                                                                                                                        | 45 days prior to site mobilization                                                                                                   | CEC               | AS                  | ASI                    | M S                    | 6/15/2011                        | 3/18/2011                                           | 7                                                                                  |                                                          | -                                                        | -                   |     |
| CIA-1   | PC                 | Prior to the start of ground dist.                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Provide resumes for CRS and alternates for approval by CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                           | 45 days prior to ground disturbance                                                                                                  | CEC               | AS                  | ASI                    | M S                    | 6/15/2011                        | 4/1/2011                                            | 6/1/2011                                                                           |                                                          | -                                                        | -                   |     |
| CIA-1   | PC                 | CRS to provide letter to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | CRS shall provide a letter naming anticipated CRMs for the project and stating that they meet the minimum requirements for cultural resource monitoring.                                                                                                                                                                                                                                                                                                                                              | 20 days prior to ground disturbance                                                                                                  | CEC               | AS                  | CRS                    | CRS                    | 8/1/2011                         | 4/1/2011                                            | 8/1/2011                                                                           |                                                          | -                                                        | -                   |     |

| Cond. # | Sort Code  | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Verification/Action/Submit Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Timeframe                                                               | Involved Agencies | Lead Respons. Party | Responsible Discipline | Lead Engineer/Manager | Required Approval Date Draw/Docs | Actual Submittal Date Draw/Docs    | Actual Approval Date Draw/Docs | (Submittal due to Change)                                                                                                                                                                                                             | Approved As-Built                                                                                                           | Approved Inspection                                                                                                         | COO |   |   |   |
|---------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------|---------------------|------------------------|-----------------------|----------------------------------|------------------------------------|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----|---|---|---|
| CUL-1   | PC         | CRS to provide additional letters to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | If additional CRMs are obtained during the project, the CRS shall provide additional letters to the CEM identifying the CRMs and attesting to the qualifications of the CRMs.                                                                                                                                                                                                                                                                                                                                                             | 5 days prior to CRMs beginning on-site duties                           | CEC               | AS                  | CRS                    | CRS                   | 8/20/2011                        | 4/1/2011                           | 8/20/2011                      | 10/2/2013                                                                                                                                                                                                                             | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-1   | PC         | Provide resumes of specialist to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Resumes of specialists provided to CEC for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 10 days prior to specialists begin work                                 | CEC               | AS                  | CRS                    | CRS                   | 8/9/2011                         | 4/1/2011                           | 8/9/2011                       | CUL-14-00<br>4/21/14 follow-up inquiry to 4/11/14 Alternative CRS                                                                                                                                                                     | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-1   | PC         | Confirm to CEC in writing that CRS is available and on site.                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Project owner shall confirm in writing to the CEC that the approved CRS will be available for onsite work and is prepared to implement the cultural resources conditions.                                                                                                                                                                                                                                                                                                                                                                 | 10 days prior to ground disturbance                                     | CEC               | AS                  | CRS                    | CRS                   | 8/9/2011                         | 4/1/2011                           | 8/9/2011                       |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-2   | PC         | Provide CRS documents to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | The project owner shall provide the AIC, data responses, and confidential cultural resources documents to the CRS, if needed, and the subject maps and drawings to the CRS and CRM. The CRM will review submittals in consultation with the CRS and approve maps and drawings suitable for cultural resources planning activities.                                                                                                                                                                                                        | 40 days prior to ground disturbance                                     | CEC               | AS                  | ASI                    | M.S.                  | 7/20/2011                        | 4/1/2011                           | 7/20/2011                      |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-2   | PC         | If there are changes to any project-related footprint, revised maps and drawings shall be provided.                                                                                                                                                                                                                                                                                                                                                                                                                        | If there are changes to any project-related footprint, revised maps and drawings shall be provided.                                                                                                                                                                                                                                                                                                                                                                                                                                       | 15 days prior to ground disturbance                                     | CEC               | AS                  | ASI                    | M.S.                  | 8/1/2011                         | 4/1/2011                           | 8/1/2011                       |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-2   | PC         | If project construction is phased, if not previously provided, submit the subject maps and drawings.                                                                                                                                                                                                                                                                                                                                                                                                                       | If project construction is phased, if not previously provided, submit the subject maps and drawings.                                                                                                                                                                                                                                                                                                                                                                                                                                      | 15 days prior to each phase                                             | CEC               | AS                  | ASI                    | M.S.                  | 8/1/2011                         | 4/1/2011                           | 8/1/2011                       |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-2   | CONS       | CRS to provide schedule to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Current schedule of anticipated project activity shall be provided to the CRS and CEC by letter, e-mail or fax.                                                                                                                                                                                                                                                                                                                                                                                                                           | Weekly during ground disturbance                                        | CEC               | AS                  | ASI Staff              | ASI Staff             | As Req.                          | As Req.                            | As Req.                        |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-2   | CONS       | Provide written notice of any changes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Provide written notice of any changes to scheduling of construction phase.                                                                                                                                                                                                                                                                                                                                                                                                                                                                | within 5 days of identifying changes                                    | CEC               | AS                  | ASI Staff              | ASI Staff             | As Req.                          | As Req.                            | As Req.                        |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-3   | PC         | Submit CRMP to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Submit the Cultural Resources Monitoring and Mitigation Plan (CRMP) to the CEC for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                   | 30 days prior to ground disturbance                                     | CEC               | AS                  | ASI                    | M.S.                  | 7/29/2011                        | 6/1/2011                           | 7/1/2011                       |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-3   | PC         | Letter provided to the CEC indicating that the owner agrees to pay curation fees for any materials collected as a result of the archaeological investigations.                                                                                                                                                                                                                                                                                                                                                             | Letter provided to the CEC indicating that the owner agrees to pay curation fees for any materials collected as a result of the archaeological investigations.                                                                                                                                                                                                                                                                                                                                                                            | 30 days prior to ground disturbance                                     | CEC               | AS                  | ASI                    | M.S.                  | 7/29/2011                        | 6/1/2011                           | 7/1/2011                       |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-4   | CONS       | Submit the Cultural Resources Report (CRS) to the CEC for review and approval. If any report has been previously submitted to the California Historical Resources Information System (CHRIS), then the report shall be included in an appendix, or other verification of record shall be included in an appendix.                                                                                                                                                                                                          | Submit the Cultural Resources Report (CRS) to the CEC for review and approval. If any report has been previously submitted to the California Historical Resources Information System (CHRIS), then the report shall be included in an appendix, or other verification of record shall be included in an appendix.                                                                                                                                                                                                                         | 80 days after completion of ground disturbance (including landscaping)  | CEC               | AS                  | ASI Staff              | ASI Staff             | 10/5/2014                        | As Req.                            | As Req.                        |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-4   | CONS       | Provide copy of agreement sets, or other written consent, based on the CA State Historical Resources Act, to avoid cultural resources. If any report has been previously submitted to the CHRIS, then the report shall be included in an appendix, or other verification of record shall be included in an appendix.                                                                                                                                                                                                       | Provide copy of agreement sets, or other written consent, based on the CA State Historical Resources Act, to avoid cultural resources. If any report has been previously submitted to the CHRIS, then the report shall be included in an appendix, or other verification of record shall be included in an appendix.                                                                                                                                                                                                                      | 80 days after completion of ground disturbance (including landscaping)  | CEC               | AS                  | ASI Staff              | ASI Staff             | 10/5/2014                        | As Req.                            | As Req.                        |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-4   | CONS       | Provide documentation to the CEC confirming that copies of the CRS have been provided to the SHPO, the CHRS, and the California Department of Parks and Recreation, if archaeological resources were collected.                                                                                                                                                                                                                                                                                                            | Provide documentation to the CEC confirming that copies of the CRS have been provided to the SHPO, the CHRS, and the California Department of Parks and Recreation, if archaeological resources were collected.                                                                                                                                                                                                                                                                                                                           | within 10 days of CEC approval                                          | CEC               | AS                  | ASI Staff              | ASI Staff             | 9/10/2014                        | As Req.                            | As Req.                        |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-4   | CONS       | Submit a draft CRM to the CEC for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Submit a draft CRM to the CEC for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | within 30 days after requesting a suspension of construction activities | CEC               | AS                  | ASI Staff              | ASI Staff             | 8/1/2014                         | As Req.                            | As Req.                        |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-5   | PC         | The CRS shall provide the training program draft text and graphics and the informational brochure to the CEC for review and approval. The CEM will provide to the project owner a WEAP Training Acknowledgment form for each WEAP-trained worker to sign.                                                                                                                                                                                                                                                                  | The CRS shall provide the training program draft text and graphics and the informational brochure to the CEC for review and approval. The CEM will provide to the project owner a WEAP Training Acknowledgment form for each WEAP-trained worker to sign.                                                                                                                                                                                                                                                                                 | 30 days prior to ground disturbance                                     | CEC               | AS                  | ASI                    | M.S.                  | 7/29/2011                        | 5/29/2011                          | 6/29/2011                      |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-5   | COMM       | On a monthly basis, until ground disturbance is completed, the project owner shall provide in the MCR the WEAP Training Acknowledgment forms of workers at the project site and on the linear facilities who have completed training in the prior month and a running total of all persons who have completed training to date.                                                                                                                                                                                            | On a monthly basis, until ground disturbance is completed, the project owner shall provide in the MCR the WEAP Training Acknowledgment forms of workers at the project site and on the linear facilities who have completed training in the prior month and a running total of all persons who have completed training to date.                                                                                                                                                                                                           |                                                                         | MCR               | CEC                 | AS                     | ASI Staff             | ASI Staff                        | Monthly                            | Monthly                        | Monthly                                                                                                                                                                                                                               | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-6   | PC         | CEC will provide to the CRS an electronic copy of a form to be used as a daily monitoring log.                                                                                                                                                                                                                                                                                                                                                                                                                             | CEC will provide to the CRS an electronic copy of a form to be used as a daily monitoring log.                                                                                                                                                                                                                                                                                                                                                                                                                                            | 30 days prior to ground disturbance                                     | CEC/CRS           | AS                  | ASI                    | M.S.                  | 7/29/2011                        | 5/29/2011                          | 6/29/2011                      |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-6   | CONS       | While monitoring is on-going, include a copy of the monthly summary report of cultural resources-related monitoring prepared by the CRS.                                                                                                                                                                                                                                                                                                                                                                                   | While monitoring is on-going, include a copy of the monthly summary report of cultural resources-related monitoring prepared by the CRS.                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                         | MCR               | CEC                 | AS                     | ASI Staff             | ASI Staff                        | As Req.                            | As Req.                        | As Req.                                                                                                                                                                                                                               | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-6   | CONS       | Daily, as long as no cultural resources are found, the CRS shall provide a statement that "no cultural resources over 50 years of age were discovered" to the CEC as an e-mail, or in some other form acceptable to the CEC. If the CRS concludes that daily reporting is no longer necessary, a letter or e-mail providing a detailed justification for the decision to reduce or end daily reporting shall be provided to the CEC for review and approval at least 24 hours prior to reducing or ending daily reporting. | Daily, as long as no cultural resources are found, the CRS shall provide a statement that "no cultural resources over 50 years of age were discovered" to the CEC as an e-mail, or in some other form acceptable to the CEC. If the CRS concludes that daily reporting is no longer necessary, a letter or e-mail providing a detailed justification for the decision to reduce or end daily reporting shall be provided to the CEC for review and approval at least 24 hours prior to reducing or ending daily reporting.                | Daily logs emailed to CEC                                               | CEC               | AS                  | ASI Staff              | ASI Staff             | Daily                            | Daily                              | Daily                          | -                                                                                                                                                                                                                                     | -                                                                                                                           | -                                                                                                                           |     |   |   |   |
| CUL-6   | CONS       | At least 24 hours prior to implementing a proposed change in monitoring level, documentation justifying the change shall be submitted to the CEC for review and approval.                                                                                                                                                                                                                                                                                                                                                  | At least 24 hours prior to implementing a proposed change in monitoring level, documentation justifying the change shall be submitted to the CEC for review and approval.                                                                                                                                                                                                                                                                                                                                                                 | 24 hours prior to implementing a proposed change                        | CEC               | AS                  | ASI Staff              | ASI Staff             | As Req.                          | As Req.                            | As Req.                        | -                                                                                                                                                                                                                                     | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-6   | CONS       | Following the discovery of any Native American cultural materials, submit to the CEC copies of the information transmittal letters sent to the Chairperson of the Native American tribes or groups who requested the information. Additionally, submit to the CEC copies of letters of transmittal for all subsequent responses to Native American requests for notification, consultation, and reports and any comments or information provided in response by the Native Americans.                                      | Following the discovery of any Native American cultural materials, submit to the CEC copies of the information transmittal letters sent to the Chairperson of the Native American tribes or groups who requested the information. Additionally, submit to the CEC copies of letters of transmittal for all subsequent responses to Native American requests for notification, consultation, and reports and any comments or information provided in response by the Native Americans.                                                     | 30 days after discovery of Native American Artifacts                    | CEC               | AS                  | ASI Staff              | ASI Staff             | As Req.                          | As Req.                            | As Req.                        | -                                                                                                                                                                                                                                     | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-7   | PC         | Provide CEC and CRS letter to give CEM's authority to halt construction activities given culture resource discovery is found.                                                                                                                                                                                                                                                                                                                                                                                              | Provide the CEC and CRS with a letter confirming that the CRS, alternate CRS and CRMs have the authority to halt construction activities in the vicinity of a cultural resource discovery, and that the project owner shall ensure that the CRS notifies the CEC within 24 hours of a discovery or by Monday morning if the cultural resource discovery occurs between 8:00 AM on Friday and 8:00 AM on Sunday morning.                                                                                                                   | 30 days prior to ground disturbance                                     | CEC/CRS           | AS                  | ASI                    | M.S.                  | 7/29/2011                        | 5/29/2011                          | 6/29/2011                      |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| CUL-7   | CONS       | Submit CRS form no less than 24 hours after cultural resource is found.                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Completed DPR 523 forms for resources newly discovered during construction shall be submitted to the CEC for review and approval no later than 24 hours following the notification of the CEC, or 48 hours following the completion of data recording/recovery, whichever the CRS decides is more appropriate for the subject cultural resource.                                                                                                                                                                                          | 24 hours following the notification of the CEC.                         | CEC               | AS                  | ASI                    | H.B.                  | As Req.                          | As Req.                            | As Req.                        |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| HAZ-1   | OPS        | Provide Hazardous Materials list to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Provide to the CEC a list of hazardous materials contained at the facility.                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                         | MCR               | CEC                 | A/T + AS               | Permitting/ASI        | S.P.H.B.                         | As Req.                            | As Req.                        | 4/30/2014<br>HAZ1-01-00                                                                                                                                                                                                               | 5/29/2014<br>CEC APPROVAL                                                                                                   | -                                                                                                                           | -   | - |   |   |
| HAZ-2   | CONS       | Provide a Hazard Materials Plan, SPC, Plan and Process Safety Management Plan to the CEC for comment and CEC for review.                                                                                                                                                                                                                                                                                                                                                                                                   | At least 60 days prior to receiving any hazardous material on the site for construction or operations, the project owner shall provide a copy of a final Hazardous Materials Plan, SPC, Permitting, Control, and Containment Plan, and a Process Safety Management Plan to the CEC for approval.                                                                                                                                                                                                                                          | 60 days prior to receiving hazardous material for CCRMs or OPS          | CEC/CEC           | A/T + AS            | AS/Permitting          | H.B.S.P.              | 12/15/2013                       | 7/2/2013                           |                                | HAZ2-00-01<br>HABP<br>Provided to the CEC and CEC<br>07/23/2013<br>CEC approval<br>08/01/2013<br>HAZ2-00-01<br>FPM<br>Provided to the CEC<br>11/25/2013<br>SPC<br>08/02/2014<br>HAZ2-00-01<br>HABP<br>HAZ2-00-01<br>FPM<br>02/05/2014 | 5/29/2014<br>HAZ2-00-01<br>HABP<br>HAZ2-00-01<br>FPM<br>02/05/2014<br>HAZ2-00-01<br>HABP<br>HAZ2-00-01<br>FPM<br>02/05/2014 | 5/29/2014<br>HAZ2-00-01<br>HABP<br>HAZ2-00-01<br>FPM<br>02/05/2014<br>HAZ2-00-01<br>HABP<br>HAZ2-00-01<br>FPM<br>02/05/2014 | -   | - | - | - |
| HAZ-3   | CONS       | Provide a Safety Management Plan to the CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Provide a Safety Management Plan as described to the CEC for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 60 days prior to delivery of any liquid hazardous materials to facility | CEC               | A/T + AS            | AS/Permitting          | H.B.S.P.              | 8/15/2013                        | 7/16/2013                          |                                | HAZ3-01-01<br>Safety Management<br>Plan<br>Provided to the CEC<br>07/16/2013<br>CEC approval<br>08/01/2013<br>Revised<br>10/11/2013<br>CEC approval<br>01/30/2014                                                                     | -                                                                                                                           | -                                                                                                                           | -   | - |   |   |
| HAZ-4   | CONS       | Provide HTP Pipe Loop Drawings to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Provide the design drawings as described in CEC HAZ-4 to the CEC for review and approval. (The project owner shall place an adequate number of isolation valves in the Heat Transfer Fluid (HTF) pipe loops so as to be able to isolate a solar collector loop in the event of a leak of fluid.)                                                                                                                                                                                                                                          | 60 days prior to commencement of solar array construction               | CEC               | A/T                 | Permitting             | S.P.                  | 4/12/2013                        | 8/12/2012 initial, 4/12/2013 final | 6/9/2013                       |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| HAZ-5   | PC         | Submit Site Security plan 30 days prior to construction.                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Notify the CEM that a site-specific Construction Security Plan is available for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                      | 30 days prior to construction                                           | CEC               | A/T                 | Permitting             | S.P.                  | 4/24/2013                        | 6/22/2011 initial, 4/24/2013 final | 6/9/2013                       |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |
| HAZ-6   | COMM       | Provide the Site-specific Security plan to the CEC for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                | The project owner shall notify the CEC that a site-specific construction site security plan is available for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                         | 30 days prior to initial receipt of hazardous materials on-site         | CEC               | A/T + AS            | AS/Permitting          | H.B.S.P.              | 12/15/2013                       | 12/17/2013                         |                                | HAZ6-01-00<br>CONRA<br>12/17/2013<br>CONRA<br>APPROVAL<br>01/07/2014<br>FINAL APPROVAL<br>01/07/2014                                                                                                                                  | -                                                                                                                           | -                                                                                                                           | -   | - |   |   |
| HAZ-6   | COMM & OPS | Provide statement in ACR that background checks for all employees have been performed.                                                                                                                                                                                                                                                                                                                                                                                                                                     | In the annual compliance report, the project owner shall include a statement that all current project employee and appropriate contractor background investigations have been performed, and that updated certification statements have been appended to the operations security plan. In the annual compliance report, the project owner shall include a statement that the operations security plan includes all current hazardous materials transport vendor certifications for security plans and employee background investigations. |                                                                         | ACR               | CEC                 | AS                     | ASI Staff             | ASI Staff                        | As Req.                            | As Req.                        | HAZ6-01-00<br>(should be HAZ6-01-01)<br>CEC approval<br>03/30/2014                                                                                                                                                                    | -                                                                                                                           | -                                                                                                                           | -   | - |   |   |
| HAZ-7   | CONS       | Provide HTP crossing plans for Harper Lake Road to the CEC for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                        | Provide the design drawings as described in CEC HAZ-7 to the CEC for review and approval. (The project owner shall ensure that all pipes carrying heat transfer fluid (HTF), all command and control systems, and the fire water loop that are required to cross Harper Lake Road or Lockhart Road will be placed underground for the crossing.) 1/27/2012 CEC letter of Decision noted fire water loops need not be placed in solar fields.                                                                                              | 60 days prior to commencement of solar array piping construction        | CEC               | A/T                 | Permitting             | S.P.                  | 4/9/2013                         | 7/6/2012 initial, 4/9/2013 final   | 6/9/2013                       |                                                                                                                                                                                                                                       | -                                                                                                                           | -                                                                                                                           | -   |   |   |   |

| Cond. #        | Sort Code  | Description                                                                                                                                                                                                                                                                             | Verification/Action/Submital Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Timeframe                                                                                                                              | Involved Agencies                                                                                                                              | Lead Respons. Party | Responsible Discipline | Lead Engineer/ Manager | Required Approval Date Draw/Docs                                                                                                                                   | Actual Submittal Date Draw/Docs                                                                                                                                                                                                                                                                                                                     | Actual Approval Date Draw/Docs                                                                                                                                                                                                                                                                             | (Submittal due to Change)                                                  | Approved As-Built | Approved Inspection | COO |
|----------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------|---------------------|-----|
| LAND-1         | PC         | Provide conservation easement or fee title deed                                                                                                                                                                                                                                         | Option A: The project owner shall provide to the CPM copy/ red of the recorded agricultural conservation easement(s) or fee title deed of protected farmland held by the approved land trust along with documentation of payment of stewardship and enforcement endowment funds to the land trust.                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 30 days prior to commencement of ground-disturbing activities within the 128-acre crop circle area identified for farmland mitigation. | CEC                                                                                                                                            | AS                  | ASI                    | MS                     | 7/29/2011                                                                                                                                                          | 1/5/2012                                                                                                                                                                                                                                                                                                                                            | 1/6/2012                                                                                                                                                                                                                                                                                                   | Verification changed by LAND1-01-00 Submitted 6/29/2011 Approved 7/28/2011 | -                 | -                   | -   |
| LAND-1         | OPS        | Provide conservation easement or fee title deed with security deposit                                                                                                                                                                                                                   | Option B: The project owner may proceed with ground-disturbing activities within the 128-acre crop circle area identified for farmland mitigation before fully completing the required compensatory mitigation only if:<br>- Provide security deposit sufficient to cover the estimated acquisition costs of a conservation easement or fee title purchase of farmland mitigation lands.<br>- Security deposit based on an independent appraisal conducted on available, comparable, farmland property on behalf of the agricultural land trust.<br>- Security deposit shall be held by The Community Foundation.<br>- 30 days prior to commencement of ground-disturbing activities within the 128-acre crop circle area identified for farmland mitigation. | 3 years after commercial operation                                                                                                     | CEC                                                                                                                                            | AS                  | ASI Staff              | MS                     | As Req.                                                                                                                                                            | As Req.                                                                                                                                                                                                                                                                                                                                             | As Req.                                                                                                                                                                                                                                                                                                    | Not Required. Satisfied by Option A.                                       | -                 | -                   | -   |
| LAND-1         | OPS        | Provide CEC update of lease purchase.                                                                                                                                                                                                                                                   | Provide to the CEC updates on the status of farmland/development purchase(s).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Annual Compliance Report once operational                                                                                              | CEC                                                                                                                                            | AS                  | ASI Staff              | MS                     | As Req.                                                                                                                                                            | As Req.                                                                                                                                                                                                                                                                                                                                             | As Req.                                                                                                                                                                                                                                                                                                    | 1/5/1900                                                                   | -                 | -                   | -   |
| LAND-2         | OPS        | Submit closure plan within 12 months of planned closure.                                                                                                                                                                                                                                | Consistent with the requirements of COMPLIANCE 1.1, incorporate the applicable requirements of the San Bernardino County Development Code section 84.29.060, Decommissioning Requirements, into the AMS Facility Closure Plan, to the extent feasible, and in as much as the county requirements do not conflict with the California Energy Commission's requirements and standards related to the closure of power generating facilities. Consistent with the requirements of COMPLIANCE 1.11, submit the Facility Closure Plan to the CEC.                                                                                                                                                                                                                  | 12 months prior to planned closure/decommissioning                                                                                     | CEC/SBC                                                                                                                                        | AS                  | ASI Staff              | ASI Staff              | As Req.                                                                                                                                                            | As Req.                                                                                                                                                                                                                                                                                                                                             | As Req.                                                                                                                                                                                                                                                                                                    | 1/5/1900                                                                   | -                 | -                   | -   |
| LAND-3         | PC         | Submit final plat to CEC.                                                                                                                                                                                                                                                               | Submit evidence to the CEC, indicating approval of the merger of parcels by San Bernardino County, or written approval of another process that is acceptable to the county. This shall include evidence of compliance with all conditions and requirements associated with the approval of the Certificate of Merger and/or Notice of Lot Line Adjustment by the county. If all parcels or portions of parcels are not owned by the PO at the time of the merger, a separate deed shall be executed and recorded with the county recorder. A copy of the recorded deed shall be submitted to the CEC, as part of the compliance package.                                                                                                                      | 30 days prior to construction                                                                                                          | CEC/SBC                                                                                                                                        | AS                  | ASI                    | MS                     | 6/29/2011                                                                                                                                                          | 7/22/2011                                                                                                                                                                                                                                                                                                                                           | 7/28/2011                                                                                                                                                                                                                                                                                                  | 1/5/1900                                                                   | -                 | -                   | -   |
| NOISE-1        | PC         | Submit to CEC statement signed by owner that notification was performed.                                                                                                                                                                                                                | The project owner shall transmit to the compliance project manager (CEC) a statement, signed by the project owner's project manager, stating that the above notification has been performed, and describing the method of that notification. This communication shall also verify that the telephone number has been established and posted at the site, and shall provide that telephone number.                                                                                                                                                                                                                                                                                                                                                             | 15 days prior to ground disturbance                                                                                                    | CEC                                                                                                                                            | AS                  | ASI                    | MS                     | 6/14/2011                                                                                                                                                          | 2/28/2011                                                                                                                                                                                                                                                                                                                                           | 8/1/2011                                                                                                                                                                                                                                                                                                   | -                                                                          | -                 | -                   | -   |
| NOISE-1        | CORR & OPS | Maintain compliant phone line                                                                                                                                                                                                                                                           | Maintain Noise complaint phone line for 1 year after COO.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | During construction to 1 year after COO.                                                                                               | CEC                                                                                                                                            | A/T & AS            | Permitting/ASI         | MS/SP                  | As Req.                                                                                                                                                            | As Req.                                                                                                                                                                                                                                                                                                                                             | As Req.                                                                                                                                                                                                                                                                                                    | -                                                                          | -                 | -                   | -   |
| NOISE-2        | CORR & OPS | Submit any Noise Complaint to CEC within 5 days of receipt.                                                                                                                                                                                                                             | The project owner shall file a Noise Complaint Resolution Form, shown below, with both the local jurisdiction and the CEC, that documents the resolution of the complaint. If mitigation is required to resolve the complaint, and the complaint is not resolved within a three-day period, the project owner shall submit an updated Noise Complaint Resolution Form when the mitigation is performed and complete.                                                                                                                                                                                                                                                                                                                                          | within 5 days of receiving complaint                                                                                                   | CEC                                                                                                                                            | A/T & AS            | Permitting/ASI         | M/S/S/P                | As Req.                                                                                                                                                            | As Req.                                                                                                                                                                                                                                                                                                                                             | As Req.                                                                                                                                                                                                                                                                                                    | -                                                                          | -                 | -                   | -   |
| NOISE-3        | PC         | Submit Noise Control plan.                                                                                                                                                                                                                                                              | Submit the noise control program to the CEC. Make the program available to Cal-CEQA upon request.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 30 days prior to ground disturbance                                                                                                    | CEC/CAL-CEQA                                                                                                                                   | A/T & AS            | Permitting/ASI         | M/S/S/P                | 6/29/2011                                                                                                                                                          | 5/29/2011                                                                                                                                                                                                                                                                                                                                           | 6/29/2011                                                                                                                                                                                                                                                                                                  | -                                                                          | -                 | -                   | -   |
| NOISE-4        | OPS        | Conduct 25 hour survey at L1-1 on a windy day.                                                                                                                                                                                                                                          | Conduct a 25-hour survey at L1-1 on a windy day. It shall include measurement of line-item ambient sound pressure levels to ensure no noise point noise source contributions have been added by this project.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | within 30 days of project achieving sustained output >= 90% of rated capacity                                                          | CEC                                                                                                                                            | AS                  | ASI Staff              | H/B                    | 4/5/2014                                                                                                                                                           | -                                                                                                                                                                                                                                                                                                                                                   | -                                                                                                                                                                                                                                                                                                          | -                                                                          | -                 | -                   | -   |
| NOISE-4        | OPS        | Submit summary report 30 days after completing survey.                                                                                                                                                                                                                                  | Submit a summary report to the CEC. Include a description of any additional mitigation measures necessary to achieve compliance with the listed noise level, and a schedule for implementing those measures. When the measures are in place the survey shall be repeated.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | within 30 days of completing survey                                                                                                    | CEC                                                                                                                                            | AS                  | ASI Staff              | H/B                    | 11/7/2014                                                                                                                                                          | -                                                                                                                                                                                                                                                                                                                                                   | -                                                                                                                                                                                                                                                                                                          | -                                                                          | -                 | -                   | -   |
| NOISE-4        | OPS        | Submit a copy of summary report to CEC.                                                                                                                                                                                                                                                 | Submit to the CEC a summary report of the noise survey, performed as described and showing compliance with this condition.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | within 30 days of completing survey                                                                                                    | CEC                                                                                                                                            | AS                  | ASI Staff              | H/B                    | 11/7/2014                                                                                                                                                          | -                                                                                                                                                                                                                                                                                                                                                   | -                                                                                                                                                                                                                                                                                                          | -                                                                          | -                 | -                   | -   |
| NOISE-5        | OPS        | Conduct occupational noise survey.                                                                                                                                                                                                                                                      | The project owner shall conduct an occupational noise survey to identify any noise hazardous areas in the facility.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | after achieving sustained output >= 90% of rated capacity                                                                              | CEC                                                                                                                                            | AS                  | ASI Staff              | H/B                    | 3/1/2014                                                                                                                                                           | -                                                                                                                                                                                                                                                                                                                                                   | -                                                                                                                                                                                                                                                                                                          | -                                                                          | -                 | -                   | -   |
| NOISE-5        | OPS        | Submit Noise survey to CEC.                                                                                                                                                                                                                                                             | Submit noise survey report to the CEC. Make the report available to CEQA and/or CEAS upon request.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | within 30 days of completing survey                                                                                                    | CEC                                                                                                                                            | AS                  | ASI Staff              | H/B                    | 8/1/2014                                                                                                                                                           | -                                                                                                                                                                                                                                                                                                                                                   | -                                                                                                                                                                                                                                                                                                          | -                                                                          | -                 | -                   | -   |
| NOISE-6        | PC         | Submit to CEC statement acknowledging the restrictions will be observed throughout construction.                                                                                                                                                                                        | Transmit to the CEC a statement acknowledging that the restrictions will be observed throughout the construction of the project.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Prior to ground disturbance                                                                                                            | CEC                                                                                                                                            | AS                  | ASI                    | MS                     | 6/29/2011                                                                                                                                                          | 5/29/2011 (NOISE-01-00 approved 6/29/11)                                                                                                                                                                                                                                                                                                            | NOISE-02-00 SENT TO THE CEC 07/12/2013 APPROVED 07/12/2013 NOISE-03-00 SENT TO THE CEC 12/12/2013 APPROVED 12/20/2013                                                                                                                                                                                      | -                                                                          | -                 | -                   | -   |
| NOISE-7        | COMM       | Notify all residents and businesses within 2 miles of the site 30 days prior to start of project.                                                                                                                                                                                       | Notify all residents and businesses within two miles of the project site. The notification may be in the form of letters, phone calls, faxes, or other electronic means as approved by the CEC. The notification shall include a description of the project and nature of the noise levels, the planned schedule, expected sound levels, and explanation that if it is a one-time activity and not part of normal plant operation. During those noisy activities, noise levels will be maintained at or below the following: L1-1, L1-2 and L1-3 and the results reported to the CEC.                                                                                                                                                                         | 15 days prior to the first storm blow                                                                                                  | CEC                                                                                                                                            | A/T & AS            | Permitting/ASI         | H/B/S/P                | 4/18/14 NOISE-04-00 Submitted                                                                                                                                      | 4/22/14 NOISE-04-00 Approval                                                                                                                                                                                                                                                                                                                        | -                                                                                                                                                                                                                                                                                                          | -                                                                          | -                 | -                   | -   |
| PUBLIC-26-06-1 | COMM       | Submit Cooling Water Management Plan to CEC.                                                                                                                                                                                                                                            | The Cooling Water Management Plan shall be provided to the CPM for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 60 days prior to commencement of cooling water circulation                                                                             | CEC                                                                                                                                            | A/T & AS            | Administrative         | H/B/S/P                | 5/1/2014                                                                                                                                                           | Public Health-1-00-15 2/16/2014                                                                                                                                                                                                                                                                                                                     | Public Health-1-00-15 2/28/2014                                                                                                                                                                                                                                                                            | -                                                                          | -                 | -                   | -   |
| SOLB-WATER-1   | PC         | Prior to site mobilization, the project owner shall obtain the CPM approval for a site specific DESCP.                                                                                                                                                                                  | DESCP shall be consistent with the grading and drainage plan as required by Condition of Certification CWS-1, and relevant portions of the DESCP shall be submitted to the CBO for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | No later than 60 days prior to site mobilization                                                                                       | Submit simultaneously to the County of San Bernardino and Lahontan RWQCB no later than 60 days prior to site mobilization                      | A/T                 | Permitting             | S/P                    | 6/29/2011                                                                                                                                                          | Tortoise Fence SWAT1-01-01 Draft DESCP 7/1/11 SWAT1-02-00 Final DESCP 3/21/14 SWAT1-03-00                                                                                                                                                                                                                                                           | Tortoise Fence 7? SWAT1-01-01 Draft DESCP 8/7/11 SWAT1-02-00 Final DESCP 3/21/14 SWAT1-03-00                                                                                                                                                                                                               | -                                                                          | -                 | -                   | -   |
| SOLB-WATER-1   | PC         | Submit DESCP Plan to CEC, SBC and RWQCB                                                                                                                                                                                                                                                 | Submit a copy of the Drainage, Erosion, and Sediment Control Plan (DESCP) to the County of San Bernardino and the RWQCB for review and comments. CPM shall consider comments from county and RWQCB and approve the DESCP based upon comments as appropriate.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | After review comments have been received                                                                                               | CPM shall consider comments from the County of San Bernardino and Lahontan RWQCB and approve the DESCP based on comments as appropriate.       | A/T                 | Permitting             | S/P                    | 6/29/2011                                                                                                                                                          | 4/29/2011                                                                                                                                                                                                                                                                                                                                           | 6/29/2011                                                                                                                                                                                                                                                                                                  | 5/5/2014 SWAT1-03-00 Approval DESCP revision                               | -                 | -                   | -   |
| SOLB-WATER-1   | CORR       | Provide SWPPP Updates in MCR.                                                                                                                                                                                                                                                           | Provide an analysis on the effectiveness of the drainage, erosion, and sediment control measures and the results of monitoring and maintenance activities.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Monthly during construction                                                                                                            | CPM                                                                                                                                            | A/T                 | Permitting             | S/P                    | Monthly                                                                                                                                                            | Monthly                                                                                                                                                                                                                                                                                                                                             | Monthly                                                                                                                                                                                                                                                                                                    | -                                                                          | -                 | -                   | -   |
| SOLB-WATER-1   | OPS        | Provide SWPPP Updates to CEC.                                                                                                                                                                                                                                                           | Provide information on the results of storm water BMP monitoring and maintenance activities. Also indicate what maintenance activities were completed to maintain the project's on-site storm water flow.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Annually once operational                                                                                                              | CEC                                                                                                                                            | A/T                 | Permitting             | S/P                    | Annually                                                                                                                                                           | Annually                                                                                                                                                                                                                                                                                                                                            | Annually                                                                                                                                                                                                                                                                                                   | -                                                                          | -                 | -                   | -   |
| SOLB-WATER-1   | CORR & OPS | Provide 2 Copies of SWPPP Updates to CEC.                                                                                                                                                                                                                                               | Provide the CPM with two copies each of all monitoring or compliance reports.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | As required                                                                                                                            | CEC                                                                                                                                            | A/T & AS            | Permitting/ASI         | H/B/S/P                | As Req.                                                                                                                                                            | As Req.                                                                                                                                                                                                                                                                                                                                             | As Req.                                                                                                                                                                                                                                                                                                    | -                                                                          | -                 | -                   | -   |
| SOLB-WATER-2   | CORR & OPS | The project owner shall comply with the Noise Discharge Requirements (NDQR) established in Soil and Water Resources Appendixes C, D and E for the construction and operation of the surface interconnectivity, diversion ponds, and treatment units, and storm water management system. | Provide documentation to the CPM, with copies to the Lahontan RWQCB, demonstrating compliance with the NDQR established in Appendixes C, D, and E.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | No later than 60 days prior to wastewater or stormwater discharge or use of pond treatment units.                                      | Submit copies to both Lahontan RWQCB and CEC no later than 60 days prior to wastewater or stormwater discharge or use of pond treatment units. | A/T & AS            | Permitting/ASI         | H/B/S/P                | 6/8/2013 for L1U's 5/13/2013 for Ewp Pond 11/26/13 for Monitoring wells Reevaluation Plan 2/5/14 8/14/2013 Monitoring wells 4/20/14 SWAT2-09-00 Final DMFGAIN Plan | 6/8/2013 for L1U's 5/13/2013 for Ewp Pond SWAT2-03-01 11/26/2013 for Monitoring Wells into the CEC 11/26/2013 Approved 07/15/2014 SWAT2-05-00 Reevaluation Plan Submitted to CEC 2/2/2014 Pending 6/20/14 SWAT2-06-00 Schedule Change Approved by CEC 6/20/14 SWAT2-07-00 Approved by CEC and RWQCB. Reevaluation regarding early discharge request | 6/30/14 Reevaluation Request for WTP confirmed and SWAT2-06-01 6/30/14 SWAT2-06-00 Final DMFGAIN Plan SWAT2-08-02 Schedule Change Approved by CEC 6/20/14 SWAT2-08-01 Major Draft Storm Water plan Reevaluation 6/20/14 SWAT2-07-02 CEC and RWQCB Submittal Reevaluation regarding early discharge request | 6/20/14 SWAT2-08-02 Approved by CEC Cooling Tower/WTP Discharge            | -                 | -                   | -   |
| SOLB-WATER-2   | CORR & OPS | Submit any design changes to CEC and RWQCB for review and approval.                                                                                                                                                                                                                     | Any changes to the design, construction, or operation of the ponds, treatment units, or storm water system shall be requested in writing to the CPM, with copies to the Lahontan RWQCB, and approved by the CPM, in consultation with the Lahontan RWQCB, prior to initiation of any changes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Prior to initiation of any design, construction, or operational changes                                                                | Request in writing any changes to CEC with copies to Lahontan RWQCB                                                                            | A/T & AS            | Permitting/ASI         | H/B/S/P                | As Req.                                                                                                                                                            | 8/5/13 for L1U's 1/6/14 for Rev2 Monitor Well install 1/6/14 for Rev3 Monitor Well install                                                                                                                                                                                                                                                          | 8/8/13 for L1U's SWAT2-02-00 7? for Rev2 Monitor Well install SWAT2-05-01 1/13/14 for Rev3 Monitor Well install SWAT2-05-02                                                                                                                                                                                | -                                                                          | -                 | -                   | -   |

| Cond. #      | Sort Code  | Description                                                                                                                                                                                                                                                                                                                                                                                                                                          | Verification/Action/Submital Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Timeframe                                                                    | Involved Agencies                                                                                                                                                                                                                                 | Lead Respons. Party | Responsible Discipline | Lead Engineer/ Manager | Required Approval Date Draw/Docs                                                                           | Actual Submittal Date Draw/Docs                                                                                       | Actual Approval Date Draw/Docs                                                       | (Submittal due to Change)                                                                                                                 | Approved As-Built | Approved Inspection | COO |   |
|--------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|------------------------|------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------|---------------------|-----|---|
| SOLB.WATER-2 | OPS        | Pay Annual Discharge Fees to LWQCB and send a copy of receipt to CEC.                                                                                                                                                                                                                                                                                                                                                                                | The Commission hereby delegates the enforcement of these requirements, and associated monitoring, inspection and annual fee collection authority, to the Water Boards. Accordingly, the Commission and the Water Board shall confer with each other and coordinate, as needed, in the enforcement of the requirements. The project owner shall pay the annual waste discharge permit fee associated with this facility to the Water Boards.                                                                                                  | Annually                                                                     | Pay annual fees to Lahontan RWQCB. Provide a copy of receipt to CEC.                                                                                                                                                                              | AS                  | ASI                    | H B                    | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-2 | OPS        | Provide CEC all monitoring reports with copies to RWQCB                                                                                                                                                                                                                                                                                                                                                                                              | Provide to the CPM, with copies to the Lahontan RWQCB, all monitoring reports required by the WDRs, and fully explain any violations, exceedances, enforcement actions, or corrective actions related to construction or operation of the ponds, treatment units, or storm water system.                                                                                                                                                                                                                                                     | As required                                                                  | Provide a copy of any monitoring reports required by the WDR's to CEC, with a copy to Lahontan RWQCB.                                                                                                                                             | AS                  | ASI                    | H B                    | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-3 | COMM       | The AMS project shall develop and implement a Channel Maintenance Program for routine maintenance of the AMS project storm water channels.                                                                                                                                                                                                                                                                                                           | Submit to the CPM a Channel Maintenance Plan for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 60 days prior to commercial operation                                        | Submit to CEC at least 60 days before the start of plant operations                                                                                                                                                                               | A/T                 | Permitting             | S P                    | 5/1/2014                                                                                                   | 5/30/14<br>SWA13-00-00                                                                                                | 6/5/2014                                                                             | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-3 | CONS & OPS | Notify CEC of any changes to Channel Maintenance Plan                                                                                                                                                                                                                                                                                                                                                                                                | Provide written notification to the CPM at least 60 days in advance of any planned changes to the Channel Maintenance Plan.                                                                                                                                                                                                                                                                                                                                                                                                                  | 60 days prior to implementing changes to plan                                | Provide written notification to CPM at least 60 days in advance of any changes to the Channel Maintenance Plan                                                                                                                                    | A/T + AS            | Permitting/ASI         | H B S P                | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-3 | CONS & OPS | Implement the Channel Maintenance Plan                                                                                                                                                                                                                                                                                                                                                                                                               | Implement the Channel Maintenance Plan in Item D (Channel Maintenance Plan and Reporting)                                                                                                                                                                                                                                                                                                                                                                                                                                                    | As required                                                                  | CFM                                                                                                                                                                                                                                               | A/T + AS            | Permitting/ASI         | H B S P                | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-3 | CONS & OPS | Ensure AMS workers receive training on the Channel Maintenance Plan                                                                                                                                                                                                                                                                                                                                                                                  | Ensure that the AMS project Construction and Operations Managers receive training on the Channel Maintenance Plan.                                                                                                                                                                                                                                                                                                                                                                                                                           | As required                                                                  | CFM                                                                                                                                                                                                                                               | A/T + AS            | Permitting/ASI         | H B S P                | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-3 | OPS        | Submit Annual Channel Maintenance Report                                                                                                                                                                                                                                                                                                                                                                                                             | Submit an Annual Channel Maintenance Report that specifies which maintenance activities were completed during the year including type of work, location, and measure of the activity (e.g., cubic yards of sediment removed).                                                                                                                                                                                                                                                                                                                | Annually                                                                     | Submit to CPM an annual report indicating which maintenance activities were performed                                                                                                                                                             | AS                  | ASI                    | H B                    | -                                                                                                          | -                                                                                                                     | -                                                                                    | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-4 | CONS       | Pre-well installation. The project owner shall construct and operate up to two on-site groundwater wells that produce water from the Harper Valley Groundwater Basin and two backup wells.                                                                                                                                                                                                                                                           | Submit a Groundwater Monitoring and Management Plan to the County of San Bernardino for review and comment (see Condition of Certification SOLB.WATER-6).                                                                                                                                                                                                                                                                                                                                                                                    | 60 days prior to construction of on-site groundwater wells                   | SBC                                                                                                                                                                                                                                               | A/T                 | Permitting             | S P                    | 6/29/2011                                                                                                  | ??                                                                                                                    | ??                                                                                   | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-4 | CONS       | Submit to CEC a copy of the Well Abandonment Packet                                                                                                                                                                                                                                                                                                                                                                                                  | Submit to the CPM a copy of the water well abandonment and construction packet submitted to the County of San Bernardino for review and comment.                                                                                                                                                                                                                                                                                                                                                                                             | 60 days prior to the abandonment and const. of the on-site groundwater wells | Submit to CPM a copy of the water well and abandonment and construction packet submitted to County of San Bernardino no later than 60 days prior to abandonment and construction of the on-site groundwater wells                                 | A/T                 | Permitting             | S P                    | 6/29/2011                                                                                                  | Wells #27, 29, Edison 12A172<br>Wells #1,18,20,25,26 5/4172<br>Welland & Ryken well 5/2913<br>Production wells 2/1612 | SWA14-02-00 201222<br>SWA14-04-00 5/1812<br>SWA14-08-00 6/1513<br>SWA14-01-02 201112 | New Beta loc SWA14-05-00 submitted 6/13/12, approved 6/24/12<br>SWA14-10-00 Beta 4 Location submitted 1/13/14, Approved 3/14/14           | -                 | -                   | -   | - |
| SOLB.WATER-4 | CONS       | Submit to CEC a copy of any comments from SBC.                                                                                                                                                                                                                                                                                                                                                                                                       | Submit a copy of any written comments received from the County of San Bernardino indicating whether the proposed well abandonment and construction activities comply with all county well requirements and meet the requirements established by the county's water well permit program.                                                                                                                                                                                                                                                      | 30 days prior to construction of on-site water supply wells                  | Submit to CPM a copy of any written comments from County of San Bernardino indicating whether proposed well abandonment and construction activities comply with all county standards no later than 30 days prior to construction of on-site wells | A/T                 | Permitting             | S P                    | 6/29/2011                                                                                                  | -                                                                                                                     | -                                                                                    | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-4 | CONS       | Provide Well Completion Reports to CEC.                                                                                                                                                                                                                                                                                                                                                                                                              | Provide to the CEC copies of the Well Completion Reports submitted to the DWR by the well driller. Submit to the CEC, together with the Well Completion Report, a copy of well drilling logs, water quality analyses, and any inspection reports.                                                                                                                                                                                                                                                                                            | 60 days after installation of each well                                      | Submit to CPM copies of the well completion reports submitted to CA DWR no later than 60 days after installation of each well                                                                                                                     | A/T                 | Permitting             | S P                    | 5/22/14<br>SWA14-11-00 Beta #4<br>8/26/2013<br>SWA14-06-00 BETA 3<br>12/26/2012<br>SWA14-09-00 ALPHA 1 & 2 | 5/06/2014<br>SWA14-11-00 Beta #4<br>12/14/2013<br>SWA14-06-00 ALPHA 1 & 2<br>12/14/12<br>SWA14-09-00 Beta #3          | -                                                                                    | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-4 | CONS & OPS | Submit 2 Copies of any changes to Well Construction.                                                                                                                                                                                                                                                                                                                                                                                                 | Submit two (2) copies to the CPM for review and approval any proposed well construction or operation changes.                                                                                                                                                                                                                                                                                                                                                                                                                                | During const & op life of well                                               | CEC                                                                                                                                                                                                                                               | A/T + AS            | Permitting/ASI         | H B S P                | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-4 | OPS        | Submit 2 Copies of all monitoring reports.                                                                                                                                                                                                                                                                                                                                                                                                           | Provide the CPM with 2 copies of all monitoring and other reports required for compliance with the County of San Bernardino water well standards and operation requirements.                                                                                                                                                                                                                                                                                                                                                                 | As required                                                                  | CEC                                                                                                                                                                                                                                               | AS                  | ASI                    | H B                    | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-4 | CONS       | Submit Documentation to CEC confirming all drilling and disposal was per applicable LORS                                                                                                                                                                                                                                                                                                                                                             | Submit documentation to the CEC confirming that well drilling activities were conducted in compliance with Title 23, California Code of Regulations, Chapter 15, Discharges of Hazardous Wastes to Land, (23 CCR, sections 25101 et seq.) requirements and that any on-site drilling sumps used for project drilling activities were removed in compliance with 23 CCR section 25130.                                                                                                                                                        | 15 days after completion of wells                                            | CEC                                                                                                                                                                                                                                               | A/T                 | Permitting             | S P                    | BG 325 - VI to prepare submittal                                                                           | -                                                                                                                     | -                                                                                    | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-5 | CONS       | The proposed project's use of groundwater for all construction and operations activities shall not exceed 2,360 acre-feet per year.                                                                                                                                                                                                                                                                                                                  | Prepare a semi-annual summary report of the amount of water used for construction purposes. The summary shall include the monthly range and monthly average of daily water usage in gallons per day.                                                                                                                                                                                                                                                                                                                                         | 6 months after start of construction & e.a. 6 mos. of construction           | CEC                                                                                                                                                                                                                                               | A/T                 | Permitting             | S P                    | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-5 | PC         | Submit to CEC evidence that metering devices have been installed.                                                                                                                                                                                                                                                                                                                                                                                    | Submit to the CEC a copy of evidence that metering devices have been installed and are operational.                                                                                                                                                                                                                                                                                                                                                                                                                                          | 60 days prior to start of construction                                       | CEC                                                                                                                                                                                                                                               | AS                  | ASI                    | M S                    | 6/29/2011                                                                                                  | 8/9/2011                                                                                                              | ??                                                                                   | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-5 | CONS & OPS | Prepare Annual Report for Water Usage                                                                                                                                                                                                                                                                                                                                                                                                                | Prepare an annual summary report, which will include the maximum daily and monthly usage in gallons per day and the total monthly and annual usage in acre-feet. Following the first year of operation, the annual summary report will summarize the annual usage in tabular form for calculating the total water use; the term "year" will correspond to the date established for the ACR submittal.                                                                                                                                        | Annually                                                                     | CEC                                                                                                                                                                                                                                               | AS                  | ASI                    | H B                    | Annually                                                                                                   | Annually                                                                                                              | Annually                                                                             | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-6 | PC         | The project owner shall submit a Groundwater Monitoring and Reporting Plan to the CPM for review and approval.                                                                                                                                                                                                                                                                                                                                       | Submit to the CPM, for review and approval, a comprehensive plan (Groundwater Level Monitoring and Reporting Plan) presenting all the data and information required in Item A1, SOLB.WATER-6. Submit to the CPM all calculations and assumptions made in development of the plan.                                                                                                                                                                                                                                                            | 60 days prior to construction                                                | Submit to CEC a comprehensive plan presenting all the data for well reconnaissance and well monitoring. Monitoring plan shall be submitted to CEC at least 60 days prior to construction                                                          | AS                  | ASI                    | M S                    | 6/29/2011                                                                                                  | SWA16-01-00 6/7/2011<br>SWA16-01-01 6/40/2013<br>SWA16-09-00 6/30/14                                                  | SWA16-01-00 7/22/2011<br>SWA16-01-01 8/26/2013                                       | SWA16-06-00 approved 8/26/13<br>Deep Monitoring Well Completion Reports<br>Submittal reason: completion of Deeper Monitoring Wells (GWMN) | -                 | -                   | -   | - |
| SOLB.WATER-6 | CONS       | Submit Quarterly Reports to CEC on Monitoring Data.                                                                                                                                                                                                                                                                                                                                                                                                  | Submit to the CPM quarterly reports presenting all the data and information required in Item A2, SOLB.WATER-6. Submit to the CPM all calculations and assumptions made in development of the report data and interpretations.                                                                                                                                                                                                                                                                                                                | Quarterly during construction                                                | CEC                                                                                                                                                                                                                                               | AS                  | ASI                    | H B                    | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-6 | OPS        | Provide CEC for review and approval any mitigation measures and mitigation                                                                                                                                                                                                                                                                                                                                                                           | Provide to the CEC, for review and approval, documentation showing that any mitigation measures and mitigation measures that are necessary to ensure that project construction was sustained, based on the requirements of the property water use determined by the CEC.                                                                                                                                                                                                                                                                     | 60 days after commercial operation                                           | CEC                                                                                                                                                                                                                                               | AS                  | ASI                    | ASI Staff              | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-6 | OPS        | Submit monitoring reports to CEC.                                                                                                                                                                                                                                                                                                                                                                                                                    | Submit to CEC, applicable quarterly, semi-annual, and annual reports presenting all the data and information required in Item A2, SOLB.WATER-6. Submit to the CEC all calculations and assumptions made in development of report data and interpretations, calculations, and assumptions used in development of any reports.                                                                                                                                                                                                                 | Quarterly, Bi-Annually, Annually as required                                 | CEC                                                                                                                                                                                                                                               | AS                  | ASI                    | ASI Staff              | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-6 | OPS        | Provide Mitigation as Described in Item 2D, SOLB.WATER-6.                                                                                                                                                                                                                                                                                                                                                                                            | Provide mitigation as described in Item 2D, SOLB.WATER-6, if the CEC's inspection of the monitoring information confirms project-induced changes to water levels and water level trends relative to measured pre-project water levels, and well yield has been lowered by project pumping. The type and extent of mitigation shall be determined by the amount of water level decline and site-specific well construction and water use characteristics. The mitigation of impacts will be determined as set forth in Item 2D, SOLB.WATER-6. | As required                                                                  | CEC                                                                                                                                                                                                                                               | AS                  | ASI                    | ASI Staff              | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-6 | OPS        | Submit well shutdown calculations 30 days after approval of well abandonment analysis.                                                                                                                                                                                                                                                                                                                                                               | Submit to CEC for review and approval of documentation and calculations describing necessary compensation for energy costs associated with additional BLM shutdowns.                                                                                                                                                                                                                                                                                                                                                                         | 30 days after CEC approval of well shutdown analysis                         | CEC                                                                                                                                                                                                                                               | AS                  | ASI                    | ASI Staff              | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-6 | OPS        | Submit all calculations and any letters from well owners indicating agreement with calculations.                                                                                                                                                                                                                                                                                                                                                     | Submit to the CEC all calculations, along with any letters agreed by the well owners indicating agreement with the calculations, and the name and phone numbers of those well owners that do not agree with the calculations.                                                                                                                                                                                                                                                                                                                | As required                                                                  | CEC                                                                                                                                                                                                                                               | AS                  | ASI                    | ASI Staff              | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-6 | OPS        | Provide proof of payment for mitigation.                                                                                                                                                                                                                                                                                                                                                                                                             | If mitigation includes monetary compensation, provide documentation to the CEC that compensation payments have been made by March 31 of each year of project operation or, if a lump-sum payment is made, payment shall be made by March 31 of the following year. Within 30 days after compensation is paid, submit to the CEC a compliance report describing compensation for increased energy costs necessary to comply with the provisions of this condition.                                                                            | As required                                                                  | CFM                                                                                                                                                                                                                                               | AS                  | ASI                    | ASI Staff              | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-6 | OPS        | Submit 5-year monitoring report after initial 5-year period and every 5-years after.                                                                                                                                                                                                                                                                                                                                                                 | For the first 5-year operational and monitoring period, and every subsequent 5-year period, submit a 5-year monitoring report to the CEC for review and approval. This report shall contain all monitoring data collected and provide a summary of the findings and a recommendation about whether the frequency of water level measurements should be revised or eliminated.                                                                                                                                                                | Every 5 years                                                                | CFM                                                                                                                                                                                                                                               | AS                  | ASI                    | ASI Staff              | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-6 | CONS & OPS | Provide CEC all monitoring reports, complaints, studies and other relevant data for the project.                                                                                                                                                                                                                                                                                                                                                     | During the life of the project, provide to the CEC all monitoring reports, complaints, studies, and other relevant data.                                                                                                                                                                                                                                                                                                                                                                                                                     | within 10 days of receipt                                                    | CEC                                                                                                                                                                                                                                               | AS                  | ASI                    | ASI Staff              | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-7 | PC         | A water quality baseline for pre-construction conditions shall be established for all wells in the monitoring network established by Condition of Certification SOLB.WATER-6, including all monitoring wells that are installed to comply with Waste Discharge Requirements for the evaporation ponds and land treatment unit associated with the project, the existing BLM well and any reinstalled or newly installed BLM reach water supply well. | Groundwater Quality Monitoring and Reporting Plan in compliance with Item A shall be submitted to the CPM for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                           | 60 days prior to construction                                                | Submit to CEC at least 60 days prior to the start of construction                                                                                                                                                                                 | AS                  | ASI                    | M S                    | 6/29/2011                                                                                                  | 6/7/2011<br>SWA16-01-01 6/40/2013<br>SWA16-09-00 6/30/14                                                              | SWA16-01-00 6/7/2011<br>SWA16-01-01 8/26/2013                                        | SWA16-06-00 approved 8/26/13<br>Deep Monitoring Well Completion Reports<br>Submittal reason: completion of Deeper Monitoring Wells (GWMN) | -                 | -                   | -   | - |
| SOLB.WATER-7 | PC         | Submit Pre-Construction Groundwater quality report 30 days prior to start of construction.                                                                                                                                                                                                                                                                                                                                                           | Pre-construction groundwater quality report in compliance with Item B shall be submitted to the CPM for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                 | 30 days prior to construction                                                | Submit to CEC at least 30 days prior to start of construction                                                                                                                                                                                     | AS                  | ASI                    | M S                    | 7/29/2011                                                                                                  | 6/7/2011                                                                                                              | 7/29/2011                                                                            | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-7 | CONS & OPS | Submit Semi-Annual Groundwater quality reports to CEC for approval and BLM for review.                                                                                                                                                                                                                                                                                                                                                               | Semi-annually, by March 31 and September 31, submit Groundwater Quality Reports in compliance with Item D to the CEC for review and approval and to the BLM for review.                                                                                                                                                                                                                                                                                                                                                                      | Semi-annually                                                                | Submit semi-annually to CEC and BLM                                                                                                                                                                                                               | AS                  | ASUC/HM HB             | H B BW                 | 7/29/2011                                                                                                  | 6/7/2011                                                                                                              | 7/29/2011                                                                            | -                                                                                                                                         | -                 | -                   | -   |   |
| SOLB.WATER-7 | OPS        | Submit 5-year monitoring report after initial 5-year period and every 5-years after.                                                                                                                                                                                                                                                                                                                                                                 | For the first 5-year operational and monitoring period, and every subsequent 5-year period, submit a 5-year monitoring report to the CPM for review and approval, that contains all groundwater quality data collected and provides a summary of the findings and a recommendation about whether the frequency of groundwater quality data collection should be revised or eliminated.                                                                                                                                                       | Every 5 years                                                                | Submit to CEC every 5 years                                                                                                                                                                                                                       | AS                  | ASI                    | ASI Staff              | As Req.                                                                                                    | As Req.                                                                                                               | As Req.                                                                              | -                                                                                                                                         | -                 | -                   | -   |   |



| Cond. #     | Sort Code  | Description                                                                                                                                                                                                                                                                          | Verification/Action/Submital Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Timeframe                                                                               | Involved Agencies                                                                                                                                                                                      | Lead Respons. Party | Responsible Discipline | Lead Engineer/ Manager | Required Approval Date/Draws/Docs                                                                                                                        | Actual Submittal Date/Draws/Docs                                                                                                                                                           | Actual Approval Date/Draws/Docs                                                                                                                                                                                                                      | (Submittal due to Change)                                 | Approved As-Built | Approved Inspection | COO |  |
|-------------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|------------------------|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|-------------------|---------------------|-----|--|
| SOLWATER-7  | CONS & OPS | Provide CEC all monitoring reports, complaints, studies and other relevant data for life of project                                                                                                                                                                                  | During the life of the project, provide to the CEC all monitoring reports, complaints, studies, and other relevant data                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | CEC                                                                                     | Within 10 days of receipt                                                                                                                                                                              | AS                  | ASI                    | ASI Staff              | As Req.                                                                                                                                                  | As Req.                                                                                                                                                                                    | As Req.                                                                                                                                                                                                                                              |                                                           | -                 | -                   | -   |  |
| SOLWATER-8  | COMM & OPS | The project owner shall recycle and reuse all process wastewater streams to the extent practicable                                                                                                                                                                                   | Prior to transport and offsite disposal of any facility operation wastewaters that are not suitable for treatment and reuse on-site, test and classify the stored wastewater to determine proper management and disposal requirements. All records of this testing and classification shall be maintain at the project site. Ensure that the wastewater is transported and disposed of in accordance with the wastewater's characteristics and classification and all applicable LCRs (including any CCR Title 22 Hazardous Waste and Title 23 Waste Discharges to Land requirements)                                                                                                         | As required                                                                             | Project owner shall test any on site soils to assess whether they are suitable or not. Project owner shall ensure that all unsuitable material is transported and disposed per the aforementioned LCRs | AT/AS               | Permitting/ASI         | H B S P                | As Req.                                                                                                                                                  | As Req.                                                                                                                                                                                    | As Req.                                                                                                                                                                                                                                              |                                                           | -                 | -                   | -   |  |
| SOLWATER-9  | COMM       | Prior to the start of construction of the sanitary waste system, the project owner shall submit plans for the construction and operation of the project's proposed sanitary waste septic system and leach field.                                                                     | Submit to the County of San Bernardino appropriate fees and plans for review and comment for the construction and operation of the project's sanitary waste septic system and leach field. A copy of these plans shall be simultaneously submitted to the CPM for review and approval. These plans shall demonstrate compliance with the sanitary waste disposal facility requirements of County of San Bernardino Codes Title 3, Division 3, Chapter 8, Waste Management, Article 5, Liquid Waste Disposal and Title 6, Division 3, Chapter 3, and the Uniform Plumbing Code                                                                                                                 | 60 days prior to commercial operation                                                   | Simultaneously submit to County of San Bernardino and CPM at least 60 days prior to commercial operations fees and plans for review of project's sanitary waste septic system and leach field.         | A/AT                | Permitting             | S P                    | Swa9-01-00 SBC Submittal 03-02-2012<br>Swa9-01-00 CEC Submittal 04-05-2012<br>Swa9-02-00 SBC Submittal 01-21-2014<br>Swa9-02-00 CEC Submittal 02-28-2014 | Swa9-01-00 CEC Approval 04-01-2014<br>Swa9-01-00 SBC Approval 03-02-2014<br>Swa9-01-00 CEC Approval 04-23-2012<br>Swa9-02-00 SBC Approval 02-20-2014<br>Swa9-02-00 CEC Approval 03-02-2014 |                                                                                                                                                                                                                                                      | -                                                         | -                 | -                   |     |  |
| SOLWATER-10 | PC         | The project is subject to the requirement of Title 22, Article 3, Sections 64400.80 through 64445 for a non-transient, non-community water system.                                                                                                                                   | The project owner shall obtain a permit to operate a non-transient, non-community water system with the County of San Bernardino at least thirty (30) days prior to construction of the potable water treatment system. The project owner shall update annually for all monitoring requirements and submit to County of San Bernardino related to the permit, and proof of annual renewal of the operating permit.                                                                                                                                                                                                                                                                            | 30 days prior to construction of the potable water treatment system                     | Project owner to obtain permit from County of San Bernardino to operate a non-transient, non-community water system at least 30 days prior to construction                                             | A/AT                | Permitting             | S P                    | 6/29/2011, 10/10/2013 Water plans                                                                                                                        | 4/29/2011                                                                                                                                                                                  | 6/29/2011<br>BS 3918 VL AERC working with SBC on submittal which will supersede this<br>VL earlier dates refer to wells for potable system                                                                                                           | -                                                         | -                 | -                   | -   |  |
| SOLWATER-10 | COMM & OPS | Supply Annual Updates of Monitoring Requirements and Proof of Annual Renewal Fee permit payment.                                                                                                                                                                                     | Supply updates annually for all monitoring requirements and submit to County of San Bernardino related to the permit, and proof of annual renewal of the operating permit.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Annually                                                                                | Submit annual monitoring reports to County of San Bernardino                                                                                                                                           | AT+AS               | AS/Permitting          | ASI Staff/S P          | As Req.                                                                                                                                                  | As Req.                                                                                                                                                                                    | As Req.                                                                                                                                                                                                                                              |                                                           | -                 | -                   | -   |  |
| SOLWATER-11 | OPS        | As a conservation method, the project owner shall annually sequester a volume of Free Production Allowance (FPA) equal to the annual volume of groundwater pumped for the AMS project.                                                                                               | The volume of FPA sequestered shall be documented and submitted to the CPM and Watermaster. This documentation shall include a table showing the annual and cumulative total FPA sequestered.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Annually                                                                                | Submit annually to Lahontan RWQCB and CEC.                                                                                                                                                             | AS                  | ASI                    | ASI Staff              | As Req.                                                                                                                                                  | As Req.                                                                                                                                                                                    | As Req.                                                                                                                                                                                                                                              |                                                           | -                 | -                   | -   |  |
| SOLWATER-12 | OPS        | The project owner may be required to contribute up to \$50,000 annually, for the life of the AMS project, towards the Mojave Water Agency's (MWA) turf replacement program, high-efficiency toilet program, or other water conservation programs as approved by CPM.                 | Submit to the CPM a copy of the receipt from the MWA for the annual contribution, and an accounting of the following: i. The annual and cumulative volume of groundwater used by the project in acre-feet per year; ii. The annual and cumulative volume of FPA sequestered by the project in acre-feet per year; iii. The numerical difference between annual and cumulative totals in items i and ii; and iv. The annual and cumulative monetary contribution and estimated annual and cumulative volume of water conserved by the project owner's contribution to MWA's turf replacement program, high-efficiency toilet program, or other water conservation program approved by the CPM. | Annually                                                                                | Submit annual fee to MWA. Submit to CEC copy of receipt from MWA                                                                                                                                       | AS                  | ASI                    | ASI Staff              | As Req.                                                                                                                                                  | As Req.                                                                                                                                                                                    | As Req.                                                                                                                                                                                                                                              |                                                           | -                 | -                   | -   |  |
| SOLWATER-12 | OPS        | The project owner may be required to contribute up to \$50,000 annually, for the life of the AMS project, towards the Mojave Water Agency's (MWA) turf replacement program, high-efficiency toilet program, or other water conservation programs as approved by CPM.                 | If owner proposes to reduce the amount of the annual contribution based on the water conservation achieved through previous contributions, provide a plan demonstrating how the adjusted amount will ensure the water conservation program meets the requirements of this condition. The plan shall be provided for CPM review and approval 60 days prior to the annual contribution anniversary date.                                                                                                                                                                                                                                                                                        | 60 days prior to the annual contribution anniversary date                               | Submit to CEC for review and approval                                                                                                                                                                  | AS                  | ASI                    | ASI Staff              | -                                                                                                                                                        | -                                                                                                                                                                                          | -                                                                                                                                                                                                                                                    |                                                           | -                 | -                   | -   |  |
| SOLWATER-12 | OPS        | The project owner may be required to contribute up to \$50,000 annually, for the life of the AMS project, towards the Mojave Water Agency's (MWA) turf replacement program, high-efficiency toilet program, or other water conservation programs as approved by CPM.                 | If owner proposes to reduce the amount of the annual contribution based on the water conservation achieved through previous contributions, provide a plan demonstrating how the adjusted amount will ensure the water conservation program meets the requirements of this condition. The plan shall be provided for CPM review and approval 60 days prior to the annual contribution anniversary date.                                                                                                                                                                                                                                                                                        | 60 days prior to the annual contribution anniversary date                               | Submit to CEC for review and approval                                                                                                                                                                  | AS                  | ASI                    | ASI Staff              | -                                                                                                                                                        | -                                                                                                                                                                                          | -                                                                                                                                                                                                                                                    |                                                           | -                 | -                   | -   |  |
| TRANS-1     | PC         | Prior to site mobilization, the project owner shall secure or construct one or more park and-ride facilities with a combined capacity of 500 spaces.                                                                                                                                 | Provide to the County of San Bernardino for review and comment and the CPM for review and approval. The proposal shall include a rationale for the location of the lots based upon the expected geographic distribution of employees and customers.                                                                                                                                                                                                                                                                                                                                                                                                                                           | 90 days prior to site mobilization                                                      | County of San Bernardino, CPM                                                                                                                                                                          | AS                  | ASI                    | M S                    | 5/9/2011                                                                                                                                                 | 1/1/2011                                                                                                                                                                                   | 3/1/2011                                                                                                                                                                                                                                             |                                                           | -                 | -                   | -   |  |
| TRANS-1     | PC         | Inform SBC and CEC Park-and-Ride facility is ready.                                                                                                                                                                                                                                  | Notify the County of San Bernardino and the CPM that the park-and-ride lots are ready for usage and available for inspection.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 30 days prior to site mobilization                                                      | County of San Bernardino, CEC                                                                                                                                                                          | AS                  | ASI                    | M S                    | 5/9/2011                                                                                                                                                 | 1/1/2011                                                                                                                                                                                   | 3/1/2011                                                                                                                                                                                                                                             |                                                           | -                 | -                   | -   |  |
| TRANS-2     | PC         | The project owner shall develop and implement a construction traffic control plan.                                                                                                                                                                                                   | Provide to the County of San Bernardino for review and comment and the CPM for review and approval a copy of the construction traffic control plan. The plan must document consultation with Caltrans.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 60 days prior to site mobilization                                                      | County of San Bernardino, Caltrans, CEC                                                                                                                                                                | A/AT                | Permitting             | S P                    | 6/29/2011                                                                                                                                                | 1/1/2011                                                                                                                                                                                   | 3/1/2011                                                                                                                                                                                                                                             |                                                           | -                 | -                   | -   |  |
| TRANS-3     | PC         | Prior to construction, the project owner shall document the existing condition of the primary roadways that will be used by the construction workers and heavy vehicle deliveries along Harper Valley Road to SR-58 and SR-58 for 1000 feet in each direction from Harper Lake Road. | Submit a review of existing roadway pavement conditions to San Bernardino County and Caltrans for review and comment and the CPM for review and approval. This review will include photographs and the visual analysis of pavement and sub-surface conditions. The CPM will approve the summary of existing pavement conditions prior to commencement of construction.                                                                                                                                                                                                                                                                                                                        | 90 days prior to site mobilization                                                      | County of San Bernardino, Caltrans, CEC                                                                                                                                                                | A/AT                | Permitting             | S P                    | 6/29/2011                                                                                                                                                | 1/1/2011                                                                                                                                                                                   | 3/1/2011                                                                                                                                                                                                                                             |                                                           | -                 | -                   | -   |  |
| TRANS-3     | COMM       | Submit Roadway Analysis report to SBC and CEC.                                                                                                                                                                                                                                       | Submit a letter to San Bernardino County, Caltrans, and the CPM indicating such issues are resolved and ready for construction.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 60 days after the end of construction activities                                        | County of San Bernardino, Caltrans, CEC                                                                                                                                                                | A/AT                | Permitting             | S P                    | 9/15/2014                                                                                                                                                |                                                                                                                                                                                            |                                                                                                                                                                                                                                                      |                                                           |                   |                     |     |  |
| TRANS-3     | COMM       | Submit Roadway Analysis report to SBC and CEC.                                                                                                                                                                                                                                       | Submit a letter to San Bernardino County, Caltrans, and the CPM indicating such issues are resolved and ready for inspection.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | After completion of repairs                                                             | County of San Bernardino, Caltrans, CEC                                                                                                                                                                | A/AT                | Permitting             | S P                    | 9/15/2014                                                                                                                                                |                                                                                                                                                                                            |                                                                                                                                                                                                                                                      |                                                           |                   |                     |     |  |
| TRANS-4     | PC         | During construction, the project owner will stagger the employee start times and delivery times so as not to overload the existing highway traffic.                                                                                                                                  | Include these restrictions in the construction traffic control plan required by TRANS-2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 60 days prior to site mobilization                                                      | County of San Bernardino, Caltrans, CEC                                                                                                                                                                | A/AT                | Permitting             | S P                    | 6/29/2011                                                                                                                                                | 1/1/2011                                                                                                                                                                                   | 3/1/2011                                                                                                                                                                                                                                             |                                                           | -                 | -                   | -   |  |
| TRANS-5     | COMM & OPS | The project owner shall not allow hazardous materials deliveries during non-daylight hours.                                                                                                                                                                                          | A record of hazardous deliveries shall be provided to the CPM as required in HAZ-3.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | As required                                                                             | CEC                                                                                                                                                                                                    | AT + AS             | AS/Permitting          | H B S P                | As Req.                                                                                                                                                  | As Req.                                                                                                                                                                                    | As Req.                                                                                                                                                                                                                                              |                                                           | -                 | -                   | -   |  |
| TL5N-1      | CONS       | Submit Signed Letter to CEC                                                                                                                                                                                                                                                          | Submit to the CPM a letter signed by a California registered electrical engineer attesting that the lines will be constructed according to the requirements stated in the condition.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 30 days prior to construction of transmission line or related structures and facilities | CEC                                                                                                                                                                                                    | A/AT                | Electrical/Permitting  | S P                    | 8/5/2011                                                                                                                                                 | 4/1/2011                                                                                                                                                                                   | 6/1/2011                                                                                                                                                                                                                                             |                                                           | -                 | -                   | -   |  |
| TL5N-2      | OPS        | Submit All Line Related Complaint Records                                                                                                                                                                                                                                            | All reports of line-related concerns shall be submitted for the project-related line and included during the first five years of plant operation in the Annual Compliance Report.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ACR                                                                                     | CEC                                                                                                                                                                                                    | AS                  | ASI                    | H B                    | As Req.                                                                                                                                                  | As Req.                                                                                                                                                                                    | As Req.                                                                                                                                                                                                                                              |                                                           | -                 | -                   | -   |  |
| TL5N-3      | CONS       | Re-Examination Measurements                                                                                                                                                                                                                                                          | File copies of the pre and post re-examination measurements with the CPM after completion of the measurements.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 60 days after completion of the measurements                                            | CEC                                                                                                                                                                                                    | A/AT                | Electrical             | M S                    |                                                                                                                                                          |                                                                                                                                                                                            |                                                                                                                                                                                                                                                      | 5/14/2014 TL5N3-00-00 Pre-Examination Measurements Report | -                 | -                   | -   |  |
| TL5N-4      | OPS        | Submit Inspection Results and Fire Prevention Activities                                                                                                                                                                                                                             | During the first five years of operation, the project owner shall provide a summary of inspection results and any fire prevention activities carried out along the rights-of-way and provide such summaries in the ACR for transmission line safety and nuisance-related requirements.                                                                                                                                                                                                                                                                                                                                                                                                        | ACR, for first 5 years of operation                                                     | CEC                                                                                                                                                                                                    | AS                  | ASI                    | H B                    | As Req.                                                                                                                                                  | As Req.                                                                                                                                                                                    | As Req.                                                                                                                                                                                                                                              |                                                           | -                 | -                   | -   |  |
| TL5N-5      | COMM & OPS | Ground All Metallic Objects Within Transmission Line Right-of-Way                                                                                                                                                                                                                    | The project owner shall ensure that all permanent metallic objects within the right-of-way of the project-related lines are grounded according to industry standards regardless of ownership. Transmit to the CPM a letter confirming compliance with this condition.                                                                                                                                                                                                                                                                                                                                                                                                                         | 30 days before lines are energized                                                      | CEC                                                                                                                                                                                                    | A/AT                | Electrical/field       | M K                    | 41548                                                                                                                                                    | TL5N5-00-00 To the CEC 11.06.2013                                                                                                                                                          | TL5N5-00-00 CEC Approval 11.07.2013                                                                                                                                                                                                                  |                                                           | -                 | -                   | -   |  |
| VS-1        | PC         | Vendor Colors of All Structures To Be Provided to CEC                                                                                                                                                                                                                                | At least 90 days prior to specifying to the vendor the colors and finishes of the first structures or buildings that are surface treated during manufacture, the project owner shall submit the proposed treatment plan to the CPM for review and approval. If the CPM determines that the plan requires revision, the project owner shall provide to the CPM a plan with the specified revisions for review and approval by the CPM before any treatment is applied. Any modifications to the treatment plan must be submitted to the CPM for review and approval. The review of any subsequent revisions shall be completed by the CPM within 15 days of receipt of the revisions.          | 90 days prior to specifying colors to vendor                                            | CEC                                                                                                                                                                                                    | A/AT                | Permitting             | S P                    | 5/14/2012                                                                                                                                                | 5/14/2014<br>12/20/2011, rev 1, 26/1/12, rev 2, 4/7/13, rev 3, 8/5/2013, rev 4                                                                                                             | 5/16/2014 VS1-01-08 CEC APPROVAL 1/9/2011, rev 1, 3/14/12, rev 2, 5/3/13, rev 3<br>VS1-01-05 to the CEC 11.08.2013 Approved 11.14.2013<br>VS1-01-06 to the CEC 11.25.2013 Approved 11.27.2013<br>VS1-01-07 to the CEC 12.16.2013 Approved 01.08.2013 |                                                           | -                 | -                   | -   |  |
| VS-1        | COMM       | Notify CEC that All Structures and Buildings are Ready for Inspection                                                                                                                                                                                                                | The project owner shall notify the CPM that surface treatment of all listed structures and buildings has been completed and they are ready for inspection and shall submit one set of electronic color photographs from key observation points 1, 2, 3, 4, 5, 6, 7, and 8 analyzed in the Staff Assessment.                                                                                                                                                                                                                                                                                                                                                                                   | Prior to COD                                                                            | CEC                                                                                                                                                                                                    | A/AT                | Permitting             | S P                    | 3/15/2014                                                                                                                                                | -                                                                                                                                                                                          | -                                                                                                                                                                                                                                                    | 5/14/2014 VS1-01-08 AERC Revision: New Paints & Color     | -                 | -                   | -   |  |
| VS-1        | OPS        | Provide Status Report to CEC                                                                                                                                                                                                                                                         | Provide a status report regarding surface treatment maintenance. Specify at the condition of the surfaces of all structures and buildings at the end of the reporting year; b) maintenance activities that occurred during the reporting year; and c) the schedule of maintenance activities for the next year.                                                                                                                                                                                                                                                                                                                                                                               | ACR                                                                                     | CEC                                                                                                                                                                                                    | AS                  | ASI                    | ASI Staff              | 12/51/2014                                                                                                                                               | -                                                                                                                                                                                          | -                                                                                                                                                                                                                                                    |                                                           | -                 | -                   | -   |  |
| VS-2        | COMM       | Provide Landscape Screening Plan to CEC                                                                                                                                                                                                                                              | The screening plan shall be submitted to the CPM for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 90 days prior to installation                                                           | CEC                                                                                                                                                                                                    | AS                  | ASI                    | H B                    | 4/1/2014                                                                                                                                                 | 4/18/2014 VS2-00-01 Completion & Inspection: Landscape Screening Plan                                                                                                                      |                                                                                                                                                                                                                                                      |                                                           |                   |                     |     |  |
| VS-2        | OPS        | Report Maintenance Activities to CEC in ACR                                                                                                                                                                                                                                          | Report maintenance activities, including replacement of plants that fail to thrive for the previous year of operation.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | ACR, for first 5 years of operation                                                     | CEC                                                                                                                                                                                                    | AS                  | ASI                    | ASI Staff              | -                                                                                                                                                        | -                                                                                                                                                                                          | -                                                                                                                                                                                                                                                    |                                                           | -                 | -                   | -   |  |
| VS-3        | CONS       | Notify CEC that Compliance has been Met                                                                                                                                                                                                                                              | Contact the CPM to show compliance with all of the above requirements. This shall include: final lighting plan, future and control schedule, future and control cut sheets and specifications, a photometric plan showing vertical and horizontal footcandles at all property lines to a height of 20 feet, and the proposed time clock schedule.                                                                                                                                                                                                                                                                                                                                             | 90 days prior to ordering exterior lighting                                             | CEC                                                                                                                                                                                                    | A/AT                | Permitting             | S P                    | temp light, 8/20/13                                                                                                                                      | temp light, 2/27/12, temp light, 5/28/13                                                                                                                                                   | temp light, 3/17/12, temp light, 8/9/13                                                                                                                                                                                                              |                                                           | -                 | -                   | -   |  |



| Cond. #        | Sort Code        | Description                                                                                                                                                                                                                                                                         | Verification/Action/Submital Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Timeframe                                              | Involved Agencies                                                              | Lead Respons. Party | Responsible Discipline | Lead Engineer/ Manager | Required Approval Date Draw/Docs                                              | Actual Submittal Date Draw/Docs                                                            | Actual Approval Date Draw/Docs                                                                                           | (Submittal due to Change)                                                                           | Approved As-Built                                | Approved Inspection | COO |   |
|----------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------------------------------|---------------------|------------------------|------------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------------|---------------------|-----|---|
| VS-3           | PC, CONS. & COMM | Notify CEC that Temp and Permanent Lighting is complete and ready for inspection                                                                                                                                                                                                    | Notify the CPM that the temporary and permanent lighting has been completed and is ready for inspection. If after inspection the CPM says that modifications to the lighting are needed, within 30 days of receiving that notification owner shall implement the modifications and notify the CPM that the modifications have been completed and are ready for inspection.                                                                                                                             | Prior to construction/Prior to operation               | CEC                                                                            | A/T                 | Permitting             | S P                    | As Req.                                                                       | 5/5/2014 VS3-04-00 Submittal Final CBO approved solar field lighting plan; layout included | 5/5/2014 VS3-04-00 Approval Permanent Exterior Lighting                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| VS-3           | CONS & OPS       | Notify CEC of Lighting Complaints                                                                                                                                                                                                                                                   | Provide the CPM with a complaint resolution form report as specified in the Compliance General Conditions, including a proposal to resolve the complaint, and a schedule for implementation. A copy of the complaint resolution form report shall be submitted to the CPM within 30 days and included in the Annual Report.                                                                                                                                                                            | within 48 hours of receiving lighting complaint        | CEC                                                                            | AS                  | ASI                    | H B                    | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| VS-4           | PC               | Submit Screening Plans to CEC                                                                                                                                                                                                                                                       | The screening plan shall be submitted to the CPM for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                              | 90 days prior to installation                          | CEC                                                                            | A/T                 | Permitting             | S P                    | 4/9/2012                                                                      | 12/9/2011                                                                                  | 3/26/2012                                                                                                                | -                                                                                                   | -                                                | -                   | -   |   |
| VS-4           | CONS             | Notify CEC that Screen Fence is Completed                                                                                                                                                                                                                                           | Notify the CPM that the screening is ready for inspection.                                                                                                                                                                                                                                                                                                                                                                                                                                             | 7 days after completing screening install              | CEC                                                                            | A/T                 | Permitting             | S P                    | 3/1/2014                                                                      | -                                                                                          | -                                                                                                                        | -                                                                                                   | -                                                | -                   | -   |   |
| VS-4           | OPS              | Report Maintenance Activities to CEC in ACR                                                                                                                                                                                                                                         | Report maintenance activities, including replacement of damaged or destroyed screening for the previous year of operation.                                                                                                                                                                                                                                                                                                                                                                             | ACR                                                    | CEC                                                                            | AS                  | ASI                    | H B                    | ACR 2014                                                                      | -                                                                                          | -                                                                                                                        | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-1        | PC               | Prior to the removal of any underground storage tanks (UST) to be used, the project owner shall submit a copy of the information typically required to obtain a permit to the San Bernardino Fire Department for review and comment                                                 | Provide the plans to remove the underground storage tanks to the CPM for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                          | 60 days prior to site mobilization                     | San Bernardino Fire Department, CPM                                            | AS                  | ASI                    | M S                    | 6/29/2011                                                                     | 2/4/2011                                                                                   | 4/4/2011                                                                                                                 | July 2012 MCR CEC informed                                                                          | 07-25-2012 CEC Approved WASTE1-02-01 UST Removal | -                   | -   |   |
| WASTE-1        | PC               | Submit ALL UST Data to CEC                                                                                                                                                                                                                                                          | Inform the CPM of the data when all USTs were removed from the site.                                                                                                                                                                                                                                                                                                                                                                                                                                   | In MCR in month following removal                      | CPM                                                                            | AS                  | ASI                    | H B                    | -                                                                             | July 2012 MCR CEC informed                                                                 | N/A                                                                                                                      | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-2        | PC & CONS        | The project owner shall obtain a hazardous waste generator identification number from the USEPA.                                                                                                                                                                                    | Obtain a hazardous waste generator identification number from the USEPA prior to generating any hazardous waste during project construction and operations.                                                                                                                                                                                                                                                                                                                                            | Prior to Haz Waste generation                          | USEPA, CPM                                                                     | A/T                 | Permitting             | S P                    | 12/31/2012                                                                    | 9/8/2012                                                                                   | 11/2/2012                                                                                                                | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-2        | CONS & OPS       | Project Owner Shall Keep a Copy of Waste Generator Number on File at Project Site                                                                                                                                                                                                   | Project owner shall keep a copy of the identification number on file at the project site and provide documentation of the hazardous waste generation notification and receipt of the number to the CPM after receipt of the number. Submittal of the notification and receipt number documentation to the CPM is only needed once unless there is a change in ownership, operation, waste generation, or waste characteristics that requires a new notification to USEPA.                              | Monthly                                                | USEPA, CPM                                                                     | A/T + AS            | Permitting             | S P                    | 12/31/2012                                                                    | 9/8/2012                                                                                   | 11/2/2012                                                                                                                | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-2        | CONS & OPS       | Changes in Waste Generator Numbers Shall be Submitted to CEC                                                                                                                                                                                                                        | Documentation of any new or revised hazardous waste generation notifications or changes in identification number shall be provided to the CPM.                                                                                                                                                                                                                                                                                                                                                         | As required                                            | USEPA, CPM                                                                     | A/T + AS            | AS/Permitting          | H B S P                | As Req.                                                                       | CEC 1/27/2012 CA EPA Submittal for EPA Application 6/09/2013                               | 10/2/2013 US EPA approval                                                                                                | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-3        | PC               | The project owner shall ensure that the AMS is properly characterized and remediated as necessary pursuant to 40CFR238 or DTSC voluntary site cleanup programs.                                                                                                                     | Submit to the CPM copies of all pertinent correspondence, work plans, agreements, and authorizations between the AMS Project and DTSC regarding Voluntary Site Cleanup Program requirements and activities at the AMS project site. The CPM shall review and comment on the proposed Cleanup Program requirements and activities. Provide to the CPM written notice from DTSC that the AMS site has been investigated and remediated, as necessary, for compliance with the Voluntary Cleanup Program. | 60 days prior to site mobilization                     | Lahontan RWQCB, DTSC, CPM                                                      | AS                  | ASI                    | M S                    | 6/29/2011                                                                     | 2/1/2011                                                                                   | 3/8/2011                                                                                                                 | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-4        | PC               | If potentially contaminated soil is identified during site characterization, demolition, excavation or grading at either the proposed site or linear facilities the professional engineer or geologist shall inspect the site and determine the nature and extent of contamination. | Submit any final reports filed by the professional engineer or professional geologist to the CPM.                                                                                                                                                                                                                                                                                                                                                                                                      | within 5 days of receipt                               | CEC                                                                            | AS                  | ASI                    | H B                    | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-4        | PC               | Notify CEC if Construction is Halted                                                                                                                                                                                                                                                | Notify the CPM within 24 hours of any orders issued to halt construction.                                                                                                                                                                                                                                                                                                                                                                                                                              | within 24 hours of orders to halt construction         | CEC                                                                            | AS                  | ASI                    | H B                    | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-5        | PC               | The project owner shall provide the resume of an experienced and qualified Professional Engineer or Geologist, who shall be available for consultation to the CPM for review and approval.                                                                                          | Submit the resume to the CPM for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 30 days prior to site mobilization                     | CEC                                                                            | AS                  | ASI                    | M S                    | 6/29/2011                                                                     | 1/2/2011                                                                                   | 2/1/2011                                                                                                                 | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-6        | PC               | The project owner shall prepare a Construction Waste Management Plan.                                                                                                                                                                                                               | Submit the Construction Waste Management Plan to the CPM for approval.                                                                                                                                                                                                                                                                                                                                                                                                                                 | 30 days prior to site mobilization                     | CEC                                                                            | A/T                 | Permitting             | S P                    | 7/29/2011                                                                     | 7/2/2011                                                                                   | 7/29/2011                                                                                                                | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-7        | CONS & OPS       | During the construction and operation phases, the project owner shall maintain copies of the contracted waste and/or refuse haulers documentation of each waste load transferred from the construction site to a disposal site and/or recycling center.                             | Identify permitted solid waste facilities or recycling centers that receive construction waste and maintain copies of weigh tickets and manifests showing the type and volume of waste disposed. This information shall be maintained at the project site and made accessible to CPM and the San Bernardino County Environmental Health Service Department Solid Waste Program.                                                                                                                        | As required                                            | San Bernardino County Environmental Health Service Dept. Solid Waste, CEC      | A/T + AS            | AS/Permitting          | H B S P                | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-8        | PC               | Prior to demolition of existing structures, the project owner shall complete and submit a copy of a MDAQAD Asbestos Demolition Notification Form to the CPM and the MDAQAD for approval.                                                                                            | Provide the Asbestos Demolition Notification Form to the CPM for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                  | 60 days prior to commencement of structure demolition  | MDAQAD, CEC                                                                    | AS                  | ASI                    | M S                    | 01/22/2012                                                                    | 11/2/2011                                                                                  | 12/2/2011                                                                                                                | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-8        | CONS             | Inform CEC when all Asbestos is Removed from Site.                                                                                                                                                                                                                                  | Inform the CPM of the data when all ACM is removed from the site.                                                                                                                                                                                                                                                                                                                                                                                                                                      | Monthly                                                | MDAQAD, CEC                                                                    | AS                  | AS/Permitting          | H B S P                | 1/27/2012                                                                     | 1/27/2012                                                                                  | 1/27/2012                                                                                                                | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-9        | COMM             | The project owner shall prepare an Operation Waste Management Plan.                                                                                                                                                                                                                 | Submit the Operation Waste Management Plan to the CPM for approval.                                                                                                                                                                                                                                                                                                                                                                                                                                    | 30 days prior to commercial operation                  | Local Certified Unified Program Agency, Dept. of Basic Substances Control, CEC | AS                  | ASI                    | AS Staff               | 6/15/2014                                                                     | -                                                                                          | -                                                                                                                        | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-9        | COMM             | The project owner shall prepare an Operation Waste Management Plan.                                                                                                                                                                                                                 | Submit any required revisions to the CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 30 days of notification from the CPM (notice required) | CEC                                                                            | AS                  | ASI                    | AS Staff               | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-9        | OPS              | Document Actual Waste Volumes and Methods and Update Waste Plans as Necessary.                                                                                                                                                                                                      | Document the actual volume of wastes generated and the waste management methods used during the year; provide a comparison of the actual waste generation and management methods used to those proposed in the original Operation Waste Management Plan and update the Operation Waste Management Plan, as necessary, to address current waste generation and management practices.                                                                                                                    | Annually                                               | CEC                                                                            | AS                  | ASI                    | AS Staff               | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-10       | OPS              | The project owner shall submit to CEC and DTSC for approval the applicant's assessment of whether the HFI contaminated soil is considered hazardous or not.                                                                                                                         | Document all releases and spills of HFI as described in Condition of Certification WASTE-9 and as required in the SOL & WATER RESOURCES section of the Staff Assessment. Cleanup and temporary staging of HFI-contaminated soils shall be conducted in accordance with the USEPA's current version of "Test Methods for Evaluating Solid Waste" (SW-846). Samples shall be analyzed in accordance with USEPA Method 1631B or other method to be reviewed and approved by DTSC and the CPM.             | As required                                            | DTSC, CEC                                                                      | A/T + AS            | AS/Permitting          | T B S P                | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-10       | OPS              | Provide test results of HFI contaminated soil to DTSC and CEC.                                                                                                                                                                                                                      | Provide the results of the analyses and their assessment of whether the HFI contaminated soil is considered hazardous or non-hazardous to DTSC and the CPM for review and approval.                                                                                                                                                                                                                                                                                                                    | within 30 days of an HFI spill                         | DTSC, CEC                                                                      | A/T + AS            | AS/Permitting          | T B S P                | 6/1/2014 WASTE10-05-00 E-04-14 WASTE10-04-00 submitted 5/1/2014 WASTE10-05-00 | 2-2-14 WASTE10-03-00 CEC Approval 5/22/14 CEC APPROVAL WASTE10-05-00                       | DTSC WASTE10-04-00 Resubmittal DTSC WASTE10-05-00 Resubmittal                                                            | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-10       | OPS              | Dispose of Soil per CA HSC 25203 if DTSC and CEC determine that it is hazardous.                                                                                                                                                                                                    | If DTSC and the CPM determine the HFI-contaminated soil is considered hazardous it shall be disposed of in accordance with California HSC Section 25203 and procedures outlined in the approved Operation Waste Management Plan required in Condition of Certification WASTE-9 and reported to the CPM in accordance with Condition of Certification WASTE-12.                                                                                                                                         | As required                                            | DTSC, CEC                                                                      | A/T + AS            | AS/Permitting          | T B S P                | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-10       | OPS              | If Soil is deemed Non-Hazardous by DTSC and CEC it shall be disposed of and retained in an on-site land farm.                                                                                                                                                                       | If DTSC and the CPM determine the HFI-contaminated soil is considered non-hazardous it shall be retained in the land farm and treated on-site in accordance with the Waste Discharge Requirements contained in the Soil & Water Resources section of the PRMP.                                                                                                                                                                                                                                         | As required                                            | DTSC, CEC                                                                      | A/T + AS            | AS/Permitting          | T B S P                | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-11       | COMM & OPS       | The project owner shall ensure that the testing team conduct a test.                                                                                                                                                                                                                | Report the results of the testing to the CPM. If two consecutive tests show that the sludge is non-hazardous, the applicant shall submit the test results to the CPM.                                                                                                                                                                                                                                                                                                                                  | within 30 days of sampling                             | CEC                                                                            | A/T + AS            | AS/Permitting          | T B S P                | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-11       | OPS              | Report Test Results in ACR as condition of compliance WASTE-9.                                                                                                                                                                                                                      | The test results and method and location of sludge disposal shall be reported in the ACR as required in Condition of Certification WASTE-9.                                                                                                                                                                                                                                                                                                                                                            | Annually                                               | CEC                                                                            | AS                  | ASI Staff              | ASI Staff              | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-12       | CONS & OPS       | The project owner shall ensure that all spills or releases of hazardous substances, materials, or wastes are reported cleaned up, and remediated as necessary.                                                                                                                      | Document all unauthorized releases and spills of hazardous substances, materials, or wastes that are in excess of reportable quantities that occur on the project property or transmission corridors during construction and on the project property during operation.                                                                                                                                                                                                                                 | As required                                            | CEC                                                                            | A/T + AS            | AS/Permitting          | T B S P                | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WASTE-12       | CONS & OPS       | Provide any unauthorized spill documentation to the CPM.                                                                                                                                                                                                                            | Submit the unauthorized spill documentation shall be provided to the CPM.                                                                                                                                                                                                                                                                                                                                                                                                                              | within 30 days of the date the spill was reported      | CEC                                                                            | A/T + AS            | AS/Permitting          | T B S P                | As Req.                                                                       | As Req.                                                                                    | As Req.                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WORKERSAFETY-1 | PC               | The project owner shall submit to the CPM a copy of the Project Construction Safety and Health Program.                                                                                                                                                                             | Submit to the SBCTD a copy of the Construction Fire Prevention Plan and Emergency Action Plan for review and comment and a copy of the Project Construction Safety and Health Program to the CPM for review and approval.                                                                                                                                                                                                                                                                              | 30 days prior to start of construction                 | San Bernardino County Fire Dept., CEC                                          | A/T                 | Permitting             | S P                    | 7/20/2011                                                                     | rev 0, 6/23/11, rev 1, 6/18/13                                                             | rev 0, 7/23/11, rev 1, 6/19/13                                                                                           | -                                                                                                   | -                                                | -                   | -   |   |
| WORKERSAFETY-2 | COMM             | The project owner shall submit to CPM a Maintenance Safety and Health Program.                                                                                                                                                                                                      | Submit to the SBCTD the final Operations Fire Prevention Plan and Emergency Action Plan for review and the final Project Operations and Maintenance Safety and Health Program to the CPM for approval.                                                                                                                                                                                                                                                                                                 | 30 days prior to start of commissioning                | San Bernardino County Fire Dept., CEC                                          | AS                  | ASI                    | MS                     | 7/20/2011                                                                     | rev 0, 6/23/11, rev 1, 6/18/13                                                             | rev 0, 7/23/11, rev 1, 6/19/13                                                                                           | WKS32-00-01 Fire Prevent Plan, Emergency Action Plan & Operational H&S Plan CEC Approval 10/15/2014 | -                                                | -                   | -   | - |
| WORKERSAFETY-3 | PC               | The project owner shall provide a site Construction Safety Supervisor (CSS) who is qualified and capable of identifying workplace hazards and has authority to take appropriate action to assure compliance and mitigate hazards.                                                   | Submit to the CPM the name and contact information for the Construction Safety Supervisor (CSS). The contact information of any replacement CSS shall be submitted to the CPM within one business day.                                                                                                                                                                                                                                                                                                 | 60 days prior to site mobilization                     | CEC, OSHA                                                                      | A/T                 | Permitting             | S P                    | 6/29/2011                                                                     | 3/4/2011                                                                                   | 5/4/2011 WKS33-01-04 INTO THE CEC 11-19-2013 APPROVED 11-21-2013 WKS33-01-05 INTO THE CEC 12-16-2013 APPROVED 01-15-2014 | -                                                                                                   | -                                                | -                   | -   |   |
| WORKERSAFETY-3 | CONS             | Submit Safety Report as part of MCR.                                                                                                                                                                                                                                                | The CSS shall submit in the MCR a monthly safety inspection report.                                                                                                                                                                                                                                                                                                                                                                                                                                    | MCR                                                    | CEC, OSHA                                                                      | A/T                 | Permitting             | S P                    | Monthly                                                                       | Monthly                                                                                    | Monthly                                                                                                                  | -                                                                                                   | -                                                | -                   | -   |   |
| WORKERSAFETY-4 | PC               | The project owner shall make payments to the Chief Building Officer (CBO) for the services of a Safety Monitor based on a reasonable fee schedule to be negotiated between the project owner and the CBO.                                                                           | Provide proof of its agreement to fund the Safety Monitor services to the CPM for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                 | 60 days prior to start of construction                 | CEC                                                                            | AS                  | ASI                    | MS                     | 6/29/2011                                                                     | 12/29/2010                                                                                 | BG searching for approval CPM contacted 3/18/2014                                                                        | -                                                                                                   | -                                                | -                   | -   |   |
| WORKERSAFETY-5 | PC               | The project owner shall ensure that a portable external defibrillator (AED) is located on site during construction and operations.                                                                                                                                                  | Submit to the CPM proof that a portable automatic external defibrillator exists on site and a copy of the training and maintenance program for review and approval.                                                                                                                                                                                                                                                                                                                                    | 30 days prior to site mobilization                     | CEC                                                                            | A/T                 | Permitting             | S P                    | 7/31/2011                                                                     | 3/16/2011                                                                                  | 6/16/2011                                                                                                                | -                                                                                                   | -                                                | -                   | -   |   |

| Cond. #        | Sort Code | Description                                                                                                                                                                                                                                                                                                                                                                 | Verification/Action/Submital Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Timeframe                                                                              | Involved Agencies                     | Lead Respons. Party | Responsible Discipline | Lead Engineer/ Manager | Required Approval Date Draw/Docs | Actual Submittal Date Draw/Docs                                                                                                                                                                             | Actual Approval Date Draw/Docs                                                                                                                                                                                      | (Submittal due to Change)                                                                                                         | Approved As-Built | Approved Inspection | COO |   |
|----------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------|---------------------|------------------------|------------------------|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------|---------------------|-----|---|
| WORKERSAFETY-6 | CONS      | The project owner shall either, 1) reach a funding agreement with SBCD regarding its project share-related costs of capital and operations to improve fire protection regions or if no agreement can be reached, the project owner shall fund a study conducted by an independent contractor and in consultation with SBCD to study project's fire protection requirements. | (1) A copy of the individual agreement with the SBCD or, if the owner joins a power generation industry association, a copy of the group's bylaws and a copy of the group's agreement with the SBCD, and evidence in each January Monthly Compliance Report that the project owner is in full compliance with the terms of such bylaws and/or agreement; or<br>(2) A protocol, scope and schedule of work for the independent study and the qualifications of proposed contractors for review and approval by the CPM, a copy of the completed study showing the precise amount the project owner shall pay for mitigation, and documentation that the amount has been paid. | five (5) days before construction of permanent aboveground structures                  | San Bernardino County Fire Dept., CPM | AS                  | ASI                    | ASI Staff              | -                                | 9/28/2012                                                                                                                                                                                                   | 10/10/2012 CEC Approved SBCD & MGP Funding Agreement                                                                                                                                                                | -                                                                                                                                 | -                 | -                   | -   |   |
| WORKERSAFETY-6 | OPS       | Provide CEC verification of payment to the SBCD.                                                                                                                                                                                                                                                                                                                            | Annually thereafter, the owner shall provide the CPM with verification of funding to the SBCD if annual payments were approved or recommended under either of the above-described funding resolution options.                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Annually                                                                               | San Bernardino County Fire Dept., CPM | AS                  | ASI                    | ASI Staff              | -                                | 4/7/2013                                                                                                                                                                                                    | 5/28/2013                                                                                                                                                                                                           | -                                                                                                                                 | -                 | -                   | -   |   |
| WORKERSAFETY-7 | PC        | The project owner shall provide a \$200,000 payment to San Bernardino County Fire Department prior to start of construction to offset any initial funding required by WORKER SAFETY-6.                                                                                                                                                                                      | Provide a \$200,000 payment to San Bernardino County Fire Department prior to the start of construction. Provide documentation of the payment described above to the CPM. The CPM shall adjust the payments initially required by WORKER SAFETY-6 based upon the accounting provided by the SBCD.                                                                                                                                                                                                                                                                                                                                                                            | 5 days prior to start of construction                                                  | San Bernardino County Fire Dept., CPM | AS                  | ASI                    | MS                     | 7/31/2011                        | 5/29/2011                                                                                                                                                                                                   | 8/10/2011                                                                                                                                                                                                           | -                                                                                                                                 | -                 | -                   | -   |   |
| WORKERSAFETY-8 | PC        | The project owner shall develop and implement an enhanced Dust Control Plan.                                                                                                                                                                                                                                                                                                | Enhanced Dust Control Plan shall be provided to the CPM for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 60 days prior to site mobilization                                                     | CPM                                   | A/T + AS            | ASI                    | M S S P                | 6/29/2011                        | 3/4/2011                                                                                                                                                                                                    | 8/17/2011                                                                                                                                                                                                           | -                                                                                                                                 | -                 | -                   | -   |   |
| WORKERSAFETY-9 | COMM      | The project owner shall participate in joint training exercises with the MCR.                                                                                                                                                                                                                                                                                               | Submit to the CPM proof that the joint training with the SBCD is established.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 10 days prior to commissioning                                                         | San Bernardino County Fire Dept., CPM | AS                  | ASI                    | H B                    | -                                | -                                                                                                                                                                                                           | -                                                                                                                                                                                                                   | -                                                                                                                                 | -                 | -                   | -   |   |
| WORKERSAFETY-9 | OPS       | Submit to CEC proof that joint training with SBCD was conducted.                                                                                                                                                                                                                                                                                                            | Submit to the CPM proof that the joint training with the SBCD was conducted. Include the date, list of participants, training protocol, and location in the yearly compliance report to the CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Annually                                                                               | San Bernardino County Fire Dept., CPM | AS                  | ASI                    | ASI Staff              | 3/1/14 WKSP-00-01                | Annually                                                                                                                                                                                                    | Annually                                                                                                                                                                                                            | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-1          | COMM      | Submit Verification Statement and CBO certified Certificate of Occupancy to CEC.                                                                                                                                                                                                                                                                                            | Submit to the CPM a statement of verification, signed by the responsible design engineer, attesting that all designs, construction, installation, and inspection requirements of the applicable LORS and the Energy Commission's decision have been met in the area of facility design. Provide the CPM a copy of the certificate of occupancy within 30 days of receipt from the CBO.                                                                                                                                                                                                                                                                                       | 30 days of receipt of certificate of occupancy                                         | CBO/CEC                               | A/T                 | All                    | S P                    | 7/15/2014                        | -                                                                                                                                                                                                           | -                                                                                                                                                                                                                   | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-1          | OPS       | Once Certificate of Occupancy has been issued, inform the CEC prior to any construction, repair or maintenance that requires CBO approval per LORS.                                                                                                                                                                                                                         | Once the certificate of occupancy has been issued, inform the CPM prior to any construction, addition, alteration, moving, demolition, repair, or maintenance to be performed on any portions of the completed facility that requires CBO approval for compliance with the above codes. The CPM will then determine if the CBO needs to approve the work.                                                                                                                                                                                                                                                                                                                    | 30 days prior to start of any activity listed requiring CBO approval                   | CBO/CEC                               | A/T                 | All                    | S P                    | 7/15/2014                        | -                                                                                                                                                                                                           | -                                                                                                                                                                                                                   | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-2          | PC        | Submit to CEC and CBO the monthly master discipline lists.                                                                                                                                                                                                                                                                                                                  | Submit to the CBO and to the CPM the schedule, and the master drawings and master specifications list of documents to be submitted to the CBO for review and approval. These documents shall be the pertinent design documents for the major structures, systems, and equipment defined above in Condition of Certification GEN-2. Major structures and equipment shall be added to or deleted from the list only with CPM approval.                                                                                                                                                                                                                                         | 60 days prior to start of grading                                                      | CBO/CEC                               | A/T                 | Permitting             | S P                    | 6/29/2011                        | Monthly                                                                                                                                                                                                     | Monthly                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-2          | CONS      | Provide schedule updates in MCR.                                                                                                                                                                                                                                                                                                                                            | Provide schedule updates in the monthly compliance report.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | MCR                                                                                    | CBO/CEC                               | A/T                 | Permitting             | S P                    | 6/29/2011                        | Monthly                                                                                                                                                                                                     | Monthly                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-3          | PC        | Make Required Payments to CBO.                                                                                                                                                                                                                                                                                                                                              | Make the required payments to the CBO in accordance with the agreement. Send a copy of the CBO's receipt of payment to the CPM indicating that applicable fees have been paid. A copy of the contract between the project owner and the CBO shall be submitted to the CPM for review.                                                                                                                                                                                                                                                                                                                                                                                        | In next MCR                                                                            | CBO/CEC                               | AS                  | ASI                    | H B                    | -                                | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-4          | PC        | Submit Resume of RE and RE Delegate.                                                                                                                                                                                                                                                                                                                                        | Submit to the CBO for review and approval, the resume and registration number of the resident engineer (RE) and any other delegated engineers assigned to the project. If the RE or the delegated engineer(s) is subsequently reassigned or replaced, the project owner has five days to submit the resume and registration number of the newly assigned engineer to the CBO for review and approval.                                                                                                                                                                                                                                                                        | 30 days prior to start of grading                                                      | CBO/CEC                               | A/T                 | Permitting             | S P                    | 8/29/2011                        | 7/22/2011 - RE Ron Klinkenberg<br>7/22/2011 - RE Luis Leal<br>12/14/11 - RE delegate 3/22/12 - RE 1/13/12 - RE delegate Miguel Hernandez<br>7/10/13 - RE delegate Vivian Jiang<br>6/17/12/13                | 8/14/2011 - RE Ron Klinkenberg<br>Luis Leal PE 12/27/11 - RE delegate 3/22/12 - RE 1/13/12 - RE delegate Miguel Hernandez<br>Vivian Jiang, SE, PE RE DELEGATE 6/17/12/13                                            | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-4          | PC        | Notify CEC of Any Change within 5 days.                                                                                                                                                                                                                                                                                                                                     | Notify the CPM of the CBO's approval of the RE and other delegated engineers.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | within 5 days of CBO's approval                                                        | CBO/CEC                               | A/T                 | Permitting             | S P                    | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-5          | PC        | Submit Resumes within 30 days of grading to CBO.                                                                                                                                                                                                                                                                                                                            | Submit to the CBO for review and approval, resumes and registration numbers of the responsible civil engineer, soils (geotechnical) engineer and engineering geologist assigned to the project.                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 30 days prior to start of grading                                                      | CBO                                   | A/T                 | Permitting             | S P                    | 8/29/2011                        | 7/22/2011 Emil Rudolf Greg Farand Stewart Vaughn<br>6/10/13 Curtis Coombs<br>1/29/14 Vivian Jiang<br>11/7/13 Chandra, Krishnamoorthy ME<br>11/13/13 Patrick Duatt EE<br>2/5/14 Chen Fang EE                 | 8/14/2011 Emil Rudolf Greg Farand Stewart Vaughn<br>6/20/2013 Curtis Coombs, PE<br>2/4/14 Vivian Jiang<br>11/8/2013 Chandra, Krishnamoorthy ME<br>11/18/2013 Patrick M. Duatt, EE & NCEES PE<br>2/6/14 Chen Fang EE | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-5          | PC        | Submit Resumes within 30 days of construction to CBO.                                                                                                                                                                                                                                                                                                                       | Submit to the CBO for review and approval, resumes and registration numbers of the responsible design engineer, mechanical engineer, and electrical engineer assigned to the project.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 30 days prior to start of construction                                                 | CBO                                   | A/T                 | Permitting             | S P                    | 8/29/2011                        | 11/8/2013 Chandra, Krishnamoorthy ME<br>11/13/13 Patrick Duatt EE<br>2/5/14 Chen Fang EE<br>11/25/13 Chandra, Krishnamoorthy ME<br>11/18/13 Patrick Duatt EE<br>2/4/14 Vivian Jiang<br>2/28/14 Chen Fang EE | 11/8/2013 Chandra, Krishnamoorthy ME<br>11/18/2013 Patrick M. Duatt, EE & NCEES PE<br>2/4/14 Vivian Jiang<br>2/28/14 Chen Fang EE                                                                                   | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-5          | PC        | Notify CEC of Any Change within 5 days.                                                                                                                                                                                                                                                                                                                                     | Notify the CPM of the CBO's approvals of the responsible engineers.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | within 5 days of the CBO's approval                                                    | CEC                                   | A/T                 | Permitting             | S P                    | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-5          | CONS      | Notify CEC of Any Change within 5 days.                                                                                                                                                                                                                                                                                                                                     | If the designated responsible engineer is subsequently reassigned or replaced, submit the resume and registration number of the newly assigned engineer to the CBO for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | within 5 days of replacement                                                           | CBO                                   | A/T                 | Permitting             | S P                    | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-6          | CONS      | Submit Names and qualifications of Certified Weld Inspectors to CBO and copy CEC.                                                                                                                                                                                                                                                                                           | Submit to the CBO for review and approval, with a copy to the CPM, the names and qualifications of the certified weld inspectors(s), or other certified special inspectors(s) assigned to the project to perform one or more of the duties set forth above.                                                                                                                                                                                                                                                                                                                                                                                                                  | 15 days prior to start of activity requiring special inspection above                  | CBO/CEC                               | A/T                 | Permitting             | S P                    | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-6          | CONS      | Submit Names and qualifications of Special Inspectors to CBO and copy CEC.                                                                                                                                                                                                                                                                                                  | Also submit to the CPM a copy of the CBO's approval of the qualifications of all special inspectors.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | In next MCR                                                                            | CBO/CEC                               | A/T                 | Permitting             | S P                    | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-7          | CONS      | Submit CBO approval of any corrective action to CEC.                                                                                                                                                                                                                                                                                                                        | Transmit a copy of the CBO's approval of any corrective action taken to replace a disapproved engineer to the CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | MCR                                                                                    | CBO/CEC                               | A/T                 | Permitting             | S P                    | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-7          | CONS      | If corrective action is diagnosed, advise CEC within 5 days revised corrective action.                                                                                                                                                                                                                                                                                      | If any corrective action is diagnosed, advise the CPM, within five days, of the reason for disapproval and the proposed corrective action to obtain CBO approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | within 5 days of disapproval by CBO                                                    | CBO/CEC                               | A/T                 | Permitting             | S P                    | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-8          | CONS      | Submit Letter to CBO with copy to CEC that all work is ready for inspection.                                                                                                                                                                                                                                                                                                | Submit to the CBO, with a copy to the CPM, in the next monthly compliance report, (a) a written notice that the completed work is ready for final inspection, and (b) a signed statement that the work conforms to the final approved plans.                                                                                                                                                                                                                                                                                                                                                                                                                                 | within 15 days of completion of CBO-approved work                                      | CBO/CEC                               | A/T                 | Permitting             | S P                    | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-8          | CONS      | Submit Letter confirming all documents are stored on site and location to CPM.                                                                                                                                                                                                                                                                                              | Submit to the CPM a letter stating both that the above documents have been stored and the storage location of those documents.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | After storing the final approved engineering plans, etc.                               | CEC                                   | A/T                 | Permitting             | S P                    | 7/15/2014                        | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| GEN-8          | COMM      | Submit 3 Sets of Electronic Copies to CBO.                                                                                                                                                                                                                                                                                                                                  | Provide to the CBO three sets of electronic copies of the above documents at the project owner's expense. These are to be provided in the form of "read only" (Adobe pdf 6.0) files, with restricted (password-protected) printing privileges, on archive quality compact disks.                                                                                                                                                                                                                                                                                                                                                                                             | within 90 days of completion of construction                                           | CBO                                   | A/T                 | Civil/Permitting       | P G S P                | 10/15/2014                       | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| CIVIL-1        | PC        | Submit the Grading Plans to the CBO for review and approval and a copy of the transmittal letter to CEC.                                                                                                                                                                                                                                                                    | Submit the 1. Design of the proposed drainage structures and the grading plans; 2. An erosion and sedimentation control plan; 3. Related calculations and specifications, signed and stamped by the responsible engineer; and 4. Soils, geotechnical, or foundation investigations reports required by the 2007 CEC to the CBO for design review and approval.                                                                                                                                                                                                                                                                                                               | 15 days prior to site grading                                                          | CBO/CEC                               | A/T                 | Civil                  | S P                    | 8/29/2011                        | 7/1/2011                                                                                                                                                                                                    | 9/15/2011                                                                                                                                                                                                           | X3 - 11/9/11<br>X4 - 2/21/12<br>X5 - 3/27/12<br>X6-3/27/12<br>X7-5/18/12<br>X8-6/12/12<br>X9-8/24/12<br>X10-5/3/13<br>X11-6/19/13 | -                 | -                   | -   | - |
| CIVIL-1        | PC        | Submit a written statement certifying that the documents have been approved by the CBO.                                                                                                                                                                                                                                                                                     | Submit a written statement certifying that the documents have been approved by the CBO.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | In the next MCR                                                                        | CBO/CEC                               | A/T                 | Permitting             | S P                    | 9/10/2011                        | 9/10/2011                                                                                                                                                                                                   | 9/10/2011                                                                                                                                                                                                           | -                                                                                                                                 | -                 | -                   | -   |   |
| CIVIL-2        | CONS      | Notify CEC within 24 hours when Earthwork and Construction are stopped as a result of adverse geological conditions.                                                                                                                                                                                                                                                        | Notify the CPM within 24 hours, when earthwork and construction is stopped as a result of unforeseen adverse geological conditions. Within 24 hours of the CBO's approval to resume earthwork and construction in the affected areas, provide to the CPM a copy of the CBO's approval.                                                                                                                                                                                                                                                                                                                                                                                       | 24 hours following stop of construction; & within 24 hours of CBO's approval to resume | CBO/CEC                               | ASA/A/T             | AS/Permitting          | H B S P                | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| CIVIL-3        | CONS      | RI to send MCR to CBO and CEC.                                                                                                                                                                                                                                                                                                                                              | RI shall transmit to the CBO and the CPM a non-conformance report (NCR), and the proposed corrective action for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | within 5 days of discovery of discrepancies                                            | CBO/CEC                               | ASA/A/T             | AS/field               | H B A L                | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| CIVIL-3        | CONS      | Owner to submit corrective action to CBO and CEC.                                                                                                                                                                                                                                                                                                                           | Owner shall submit the details of the corrective action to the CBO and CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | within 5 days of resolution of NCR                                                     | CBO/CEC                               | ASA/A/T             | AS/Permitting          | H B S P                | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| CIVIL-3        | CONS      | Include NCR's in MCR.                                                                                                                                                                                                                                                                                                                                                       | A list of NCR's, for the reporting month, shall be included in MCR.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | monthly in MCR                                                                         | CEC                                   | ASA/A/T             | AS/Permitting          | H B S P                | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| CIVIL-4        | CONS      | Submit Grading Plans to CBO for Review and Approval with a Transmittal Copy to CEC.                                                                                                                                                                                                                                                                                         | Submit to the CBO three sets of electronic copies of the above documents at the project owner's expense. These are to be provided in the form of "read only" (Adobe pdf 6.0) files, with restricted (password-protected) printing privileges, on archive quality compact disks.                                                                                                                                                                                                                                                                                                                                                                                              | 30 days of completion of erosion and sediment control work                             | CBO/CEC                               | A/T                 | Civil/Permitting       | S P                    | 7/15/2014                        | -                                                                                                                                                                                                           | -                                                                                                                                                                                                                   | -                                                                                                                                 | -                 | -                   | -   |   |
| CIVIL-4        | CONS      | Send the CPM a copy of the transmittal letter in the next monthly compliance report.                                                                                                                                                                                                                                                                                        | Submit a copy of the CBO's approval to the CPM in the next monthly compliance report.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | In the next MCR following approval                                                     | CEC                                   | A/T                 | Permitting             | S P                    | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| STRUC-1        | PC        | Submit Structural Plans to CBO for Review and Approval with a Transmittal Copy to CEC.                                                                                                                                                                                                                                                                                      | At least 60 days before project owner and CBO approved alternative base foundation to the start of any placement of construction of any structure or component listed in the CBO-approved design and review specifications, the project owner shall submit to the CBO the above final design plans, specifications and calculations, with a copy of the transmittal letter to the CPM.                                                                                                                                                                                                                                                                                       | 60 days prior to the start of construction of listed major structure                   | CBO/CEC                               | A/T                 | Mechanical             | M A                    | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |
| STRUC-1        | PC        | Send the CPM a copy of the transmittal letter in the next monthly compliance report.                                                                                                                                                                                                                                                                                        | Submit to the CPM, in the next monthly compliance report, a copy of a statement from the CBO that the proposed structural plans, specifications, and calculations have been approved and comply with the requirements set forth in applicable engineering LORS.                                                                                                                                                                                                                                                                                                                                                                                                              | In the next MCR following approval                                                     | CEC                                   | A/T                 | Permitting             | S P                    | As Req.                          | As Req.                                                                                                                                                                                                     | As Req.                                                                                                                                                                                                             | -                                                                                                                                 | -                 | -                   | -   |   |

| Cond. # | Sort Code   | Description                                                                                   | Verification/Action/Submital Required by Project Owner                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Timeframe                                                                            | Involved Agencies | Lead Respons. Party | Responsible Discipline | Lead Engineer/ Manager | Required Approval Date Draw/Docs                       | Actual Submittal Date Draw/Docs                        | Actual Approval Date Draw/Docs | (Submittal due to Change) | Approved As-Built   | Approved Inspection | COO |
|---------|-------------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------|---------------------|------------------------|------------------------|--------------------------------------------------------|--------------------------------------------------------|--------------------------------|---------------------------|---------------------|---------------------|-----|
| STRUC-2 | CONS        | Send the CMA a copy of any Discrepancies in the form of an NCR and include Corrective Actions | If a discrepancy is discovered in any of the above data, prepare and submit an NCR describing the nature of the discrepancies and the proposed corrective action to the CBO, with a copy of the transmittal letter to the CPM. The NCR shall reference the condition(s) of certification and the applicable CEC chapter and section.                                                                                                                                                                                                                                                                                                                                                             | within 5 days of discovery of discrepancies                                          | CEC               | A/T                 | Permitting             | S P                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| STRUC-2 | CONS        | Submit a copy of the corrective action to the CBO and the CPM                                 | Submit a copy of the corrective action to the CBO and the CPM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | within 5 days of resolution of NCR                                                   | CBO/CEC           | A/T                 | Structural/Permitting  | A T S P                | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| STRUC-2 | CONS        | Submit a copy of the CBO's corrective action decision to the CPM                              | Transmit a copy of the CBO's approval or disapproval of the corrective action to the CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | within 15 days of CBO decision                                                       | CBO/CEC           | A/T                 | Permitting             | S P                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| STRUC-2 | CONS        |                                                                                               | If disapproved, advise the CPM, the reason for disapproval, and the revised corrective action to obtain CBO's approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | within 5 days of disapproval by CBO                                                  | CBO/CEC           | A/T                 | Structural/Permitting  | A T S P                | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| STRUC-3 | PC & CONS   | Submit a copy of intended design changes to the CBO and a copy of the transmittal to the CPM. | Notify the CBO of the intended filing of design changes, and submit the required number of sets of revised drawings and the required number of copies of the other above-mentioned documents to the CBO, with a copy of the transmittal letter to the CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                       | on a schedule suitable to the CBO                                                    | CBO/CEC           | A/T                 | Structural/Permitting  | A T S P                | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| STRUC-3 | PC & CONS   | Submit a copy of the CBO's Plan and Inspection Approvals.                                     | Notify the CPM as monthly compliance report, when the CBO has approved the revised plans.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | In the next MCR following approval                                                   | CBO/CEC           | A/T                 | Permitting             | S P                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| STRUC-4 | CONS        | Submit Structural Plans to CBO for Review and Approval with a Transmittal Copy to CEC.        | Prior to the start of installation of the tanks or vessels containing the specified quantities of steel or hardwood materials, submit to the CBO for design review and approval final design plans, specifications, and calculations, including a copy of the signed and stamped engineer's certification.                                                                                                                                                                                                                                                                                                                                                                                       | 30 days prior to installation                                                        | CBO               | A/T                 | Structural/Permitting  | A T S P                | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| STRUC-4 | CONS        | Submit a copy of the CBO's Plan and Inspection Approvals.                                     | Send copies of the CBO approval of plan checks to the CPM in the following monthly compliance report. Also transmit a copy of the CBO's inspection approvals to the CPM in the monthly compliance report following completion of any inspection.                                                                                                                                                                                                                                                                                                                                                                                                                                                 | In the next MCR following approval                                                   | CBO/CEC           | A/T                 | Permitting             | S P                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| MECH-1  | CONS        | Submit Piping and Plumbing Plans to CBO for Review and Approval                               | At least 30 days prior to project start, and CBO approval, submit to the CBO for design review and approval of major piping or plumbing construction listed in the CBO approved master drawing and master specifications list, the project owner shall submit to the CBO for design review and approval the final plans, specifications, and calculations, including a copy of the signed and stamped engineer from the responsible mechanical engineer certifying compliance with applicable CBO.                                                                                                                                                                                               | 30 days prior to the start of any placement of major piping or plumbing construction | CBO               | A/T                 | Mechanical/Permitting  | M A S P                | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| MECH-1  | CONS        | Send the CMA a copy of the transmittal letter.                                                | Send the CMA a copy of the transmittal letter.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | in the next MCR                                                                      | CEC               | A/T                 | Permitting             | S P                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| MECH-1  | CONS        | Send the CMA a copy of the Inspection Approval from CBO.                                      | Transmit to the CPM following completion of any inspection, a copy of the transmittal letter conveying the CBO's inspection approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | In the next MCR following inspection                                                 | CBO/CEC           | A/T                 | Permitting             | S P                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| MECH-2  | CONS        | Submit Pressure Vessel Plans to CBO for Review and Approval and Transmittal to CEC.           | For all pressure vessels involved in the project, submit to the CBO for design review and approval, the final documents, including a copy of the signed and stamped engineer's certification, with a copy of the transmittal letter to the CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 30 days prior to the start of PV construction or installation                        | CBO               | A/T                 | Mechanical/Permitting  | M A S P                | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| MECH-2  | CONS & COMM | Send the CMA a copy of the Inspection Approval from CBO.                                      | Transmit to the CPM, following completion of any inspection, a copy of the transmittal letter conveying the CBO's and/or Cal OSHA inspection approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | In the next MCR following inspection                                                 | CEC               | A/T                 | Permitting             | S P                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| MECH-3  | CONS        | Submit HVAC Plans to CBO for Review and Approval and Transmittal to CEC.                      | Prior to the start of construction of any HVAC or refrigeration system, submit to the CBO the required HVAC and refrigeration calculations, plans, and specifications, including a copy of the signed and stamped engineer from the responsible mechanical engineer certifying compliance with the CEC and other applicable codes, with a copy of the transmittal letter to the CPM.                                                                                                                                                                                                                                                                                                             | 30 days prior to construction of any HVAC or refrigeration system                    | CBO/CEC           | A/T                 | Mechanical/Permitting  | M A S P                | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| ELEC-1  | CONS        | Submit Electrical Plans to CBO for Review and Approval with a Transmittal Copy to CEC.        | Prior to the start of each increment of electrical construction, submit to the CBO for design review and approval the above listed documents. Include in the submittal a copy of the signed and stamped statement from the responsible electrical engineer attesting compliance with the applicable CBO.                                                                                                                                                                                                                                                                                                                                                                                         | 30 days prior to start of each increment of electrical construction                  | CBO/CEC           | A/T                 | Electrical             | M E                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| ELEC-1  | CONS        | Send the CMA a copy of the transmittal letter in the next monthly compliance report.          | Send the CMA a copy of the transmittal letter in the next monthly compliance report.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | in the next MCR                                                                      | CBO/CEC           | A/T                 | Permitting             | S P                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| PAL-1   | PC          | Submit statement and resume of availability of PRS                                            | Submit a resume and statement of availability of its designated paleontological resource specialist (PRS) for on-site work.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 60 days prior to ground disturbance                                                  | CEC               | AS                  | ASI                    | M S                    | 6/29/2011                                              | 3/1/2011                                               | 6/29/2011                      | -                         | -                   | -                   |     |
| PAL-1   | PC          | Provide letter naming all monitors                                                            | Provide a letter with resumes naming anticipated monitors for the project, stating that the identified monitors meet the minimum qualifications for paleontological resource monitoring required by the condition. If additional monitors are obtained during the project, the PRS shall provide additional letters and resumes to the CPM. The letter shall be provided to the CPM no later than one week prior to the monitor's beginning on-site duties.                                                                                                                                                                                                                                      | 20 days prior to ground disturbance                                                  | CEC               | AS                  | ASI                    | M S                    | 6/29/2011                                              | 3/1/2011                                               | 6/29/2011                      | -                         | -                   | -                   |     |
| PAL-1   | CONS        | Provide Resume of New PRS                                                                     | Prior to the termination or release of a PRS, submit the resume of the proposed new PRS to the CPM for review and approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | As required                                                                          | CEC               | AS                  | ASI                    | M S                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| PAL-2   | PC          | Provide Monitor Maps to PRS and CEC.                                                          | Provide the maps and drawings to the PRS and CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 30 days prior to ground disturbance                                                  | CEC               | A/T + AS            | AS/AEPC Staff          | M S L B                | 6/29/2011                                              | 3/1/2011                                               | 6/29/2011                      | -                         | -                   | -                   |     |
| PAL-2   | PC          | Provide Revised Monitor Maps to PRS and CEC                                                   | If there are changes to the footprint of the project, revised maps and drawings shall be provided to the PRS and CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 15 days prior to ground disturbance                                                  | CEC               | A/T + AS            | AS/AEPC Staff          | H B L B                | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| PAL-2   | PC          | Provide Scheduling Changes of Construction Phases to CEC                                      | If there are changes to the scheduling of the construction phases, submit a letter to the CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | within 5 days of identifying changes                                                 | CEC               | A/T + AS            | AS/AEPC Staff          | H B L B                | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| PAL-3   | PC          | Provide a Copy of the PRMMP to CEC                                                            | Provide a copy of a paleontological resources monitoring and mitigation plan (PRMMP) to the CPM. The PRMMP shall include an affidavit of authority by the PRS and acceptance of the PRMMP by the project owner evidenced by a signature.                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 30 days prior to ground disturbance                                                  | CEC               | AS                  | ASI                    | H B                    | 6/29/2011                                              | 3/1/2011                                               | 6/29/2011                      | -                         | -                   | -                   |     |
| PAL-4   | PC          | Provide a Copy of the WEAP to CEC                                                             | Submit the proposed Worker Environmental Awareness Program (WEAP), including the brochure, with the set of reporting procedures for workers to follow.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 30 days prior to ground disturbance                                                  | CEC               | AS                  | ASI                    | H B                    | 6/29/2011                                              | 3/1/2011                                               | 6/29/2011                      | BIOS-02-01 01/04/13       | BIOS-02-01 02/20/13 | -                   |     |
| PAL-4   | PC          | Provide a Copy of the WEAP to CEC                                                             | Submit the training program presentation/ materials to the CPM for approval. If planning to use a presentation format other than a classroom trainer for instruction, submit a letter to the CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 30 days prior to ground disturbance                                                  | CEC               | AS                  | ASI                    | H B                    | 6/29/2011                                              | 3/1/2011                                               | 6/29/2011                      | -                         | -                   | -                   |     |
| PAL-4   | PC          | Provide a Copy of the WEAP to CEC                                                             | If the owner requests an alternate paleontological trainer, the resume and qualifications of the trainer shall be submitted to the CPM for review and approval prior to installation of an alternate trainer. Alternate trainers shall not conduct training prior to CPM authorization.                                                                                                                                                                                                                                                                                                                                                                                                          | As necessary                                                                         | CEC               | AS                  | ASI                    | H B                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| PAL-4   | CONS        | Provide a Copy of the WEAP to CEC                                                             | Provide copies of the WEAP certification of completion forms with the names of those trained and the trainer or type of training (in-person or other approved presentation format) offered that month. Also include a running total of all persons who have completed the training to date.                                                                                                                                                                                                                                                                                                                                                                                                      | MCR                                                                                  | CEC               | AS                  | ASI                    | H B                    | Monthly                                                | Monthly                                                | Monthly                        | -                         | -                   | -                   |     |
| PAL-5   | CONS        | Notify CEC of Any Planned Monitoring Changes                                                  | Ensure that the PRS submits the summary of monitoring and paleontological activities in the MCR.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | MCR                                                                                  | CEC               | AS                  | ASI                    | H B                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| PAL-5   | CONS        | Notify CEC of Any Planned Monitoring Changes                                                  | When feasible, the CPM shall be notified 10 days in advance of any proposed changes in monitoring different from the plan identified in the PRMMP. If there is any unforeseen change in monitoring, the notice shall be given as soon as possible prior to implementation of the change.                                                                                                                                                                                                                                                                                                                                                                                                         | 10 days in advance of proposed monitoring changes, or ASAP                           | CEC               | AS                  | ASI                    | H B                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| PAL-6   | OPS         | Maintain Paleontological Agreements                                                           | Maintain in compliance file: copies of signed contracts or agreements with the designated PRS and other qualified research specialists. Maintain these files for a period of three years after project completion and approval of the CPM-approved paleontological resource report (see Condition of Certification PAL-7). Shall be responsible for paying any caution fees charged by the museum for fossils collected and curated as a result of paleontological mitigation. A copy of the letter of transmittal submitting the fossils to the curating institution shall be provided to the CPM.                                                                                              | maintain for 3 years after project completion and CPM approval of PR Report          | CEC               | AS                  | ASI                    | ASI Staff              | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| PAL-7   | CONS        | Submit PRR                                                                                    | Submit the PRR under confidential cover to the CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | within 90 days of completion of ground disturbance                                   | CEC               | AS                  | ASI                    | M S                    | 10/7/2014                                              | -                                                      | -                              | -                         | -                   | -                   |     |
| TSE-1   | PC          | Submit Master Drawing and Specifications Less 6/29/2011 to CBO and CEC                        | At least 60 days prior to the start of construction of the transmission elements of the project, submit the schedule, a Master Drawing List, and a Master Specifications List to the CBO and to the CPM. The schedule shall contain a description and list of proposed submittal packages for design, calculations, and specifications for major structures and equipment. Additions and deletions shall be made to the table only with CPM and CBO approval.                                                                                                                                                                                                                                    | 60 days prior to start of construction of the transmission elements                  | A/T               | A/T                 | Permitting             | S P                    | 8/29/2011                                              | 6/29/2011                                              | 8/29/2011                      | -                         | -                   | -                   |     |
| TSE-1   | CONS        | Provide Monthly Schedule Updates                                                              | Provide schedule updates in the MCR.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | MCR                                                                                  | CEC               | A/T                 | Permitting             | S P                    | Monthly                                                | Monthly                                                | Monthly                        | -                         | -                   | -                   |     |
| TSE-2   | PC          | Provide CBO Resumes of All Responsible Project Engineers                                      | Submit to CBO for review and approval, the names, qualifications and registration numbers of all the responsible engineers assigned to the project.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 30 Days Prior to Rough Grading                                                       | CBO               | A/T                 | Permitting             | S P                    | 8/1/2011                                               | 5/1/2011                                               | 6/1/2011                       | -                         | -                   | -                   |     |
| TSE-2   | PC          | Provide Resume copies to CEC.                                                                 | Notify CPM of the CBO's approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | within 5 days of CBO approval                                                        | CEC               | A/T                 | Permitting             | S P                    | 6/5/2011                                               | 6/5/2011                                               | 6/5/2011                       | -                         | -                   | -                   |     |
| TSE-2   | PC & CONS   | Provide Resume of New Engineer and notify CEC within 5 days.                                  | If the designated responsible engineer is subsequently reassigned or replaced, the project owner has five days in which to submit the name, qualifications, and registration number of the newly assigned engineer to the CBO for review and approval. The project owner shall notify the CPM of the CBO's approval of the new engineer within five days of the approval.                                                                                                                                                                                                                                                                                                                        | within 5 days of change in RE                                                        | CBO, CEC          | A/T                 | Permitting             | S P                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| TSE-3   | CONS        | Provide Copy of CBO approval or disapproval                                                   | Submit a copy of CBO's approval or disapproval of any corrective action taken to resolve a discrepancy to the CPM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | within 15 days of receipt                                                            | CBO, CEC          | A/T                 | Permitting             | S P                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| TSE-3   | CONS        | If Disapproved, Provide Corrective Action                                                     | If disapproved, advise the CPM, the reason for disapproval, and the revised corrective action to obtain CBO's approval.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | within 5 days of CBO disapproval                                                     | CBO, CEC          | A/T                 | Permitting             | S P                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| TSE-4   | CONS        | Prior to start of Construction, Submit Proposed Design Plans to CBO                           | Prior to the start of each increment of construction, submit to the CBO for review and approval the final design plans, specifications and calculations for equipment and systems of the power plant switchyard, substation and terminations, including a copy of the signed and stamped statement from the responsible electrical engineer attesting to compliance with the applicable CBO.                                                                                                                                                                                                                                                                                                     | 30 days prior to start of each increment of construction                             | CBO               | A/T                 | Electrical             | M E                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| TSE-4   | CONS        | Send CEC a Copy of Transmittal                                                                | Send the CMA a copy of the transmittal letter.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | in the next MCR                                                                      | CEC               | A/T                 | Permitting             | S P                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| TSE-5   | CONS        | Submit Proposed Transmission Facility Drawings to CBO                                         | To prepare the proposed transmission facilities with conformity to all applicable CBOs, submit to the CBO for approval. Items & through G listed in the CEC, including Design Drawings, specifications and calculations, with design criteria, Electrical one-line diagrams, the Special Protection System (SPS) sequencing and timing if applicable, a letter stating the engineering review of any projects selected by the transmission owner for each reliability criteria reduction are acceptable. An Operational Study report based on the expected or current CBO from the California ISO under CEC, and a copy of the executed Link signed by the California ISO and the project owner. | 60 days prior to construction of transmission facilities                             | CBO               | A/T + AS            | Electrical             | T S M E K              | TSES-05-00 INTO THE CEC 11.08.2013 APPROVED 12.02.2013 | TSES-05-00 INTO THE CEC 11.08.2013 APPROVED 12.02.2013 | -                              | -                         | -                   |                     |     |
| TSE-6   | CONS        | Submit Change Request of Transmission Facility Drawings to CBO and CEC                        | Inform the CBO and the CPM of any impending changes that may not conform to requirements of TSE-5 and request approval to implement such changes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 60 days prior to construction of transmission facilities                             | CBO, CEC          | A/T                 | Electrical             | M E                    | As Req.                                                | As Req.                                                | As Req.                        | -                         | -                   | -                   |     |
| TSE-7   | COMM        | Provide CEC a Copy of CASO Letter                                                             | Provide copies of the CASO letter to the CPM when it is sent to the CASO.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1 week prior to initial synchronization with and                                     | CASO, CEC         | A/T                 | Electrical             | M K                    | 5/24/2014                                              | -                                                      | -                              | -                         | -                   | -                   |     |

| Cond. # | Sort Code | Description                                   | VerificationActionSubmittal Required by Project Owner                                                                                                                                                                                                                                                                                                                            | Timeframe                                        | Involved Agencies | Lead Respons. Party | Responsible Discipline | Lead Engineer/ Manager | Required Approval Date Drawn/Docs | Actual Submittal Date Drawn/Docs | Actual Approval Date Drawn/Docs | (Submittal due to Change) | Approved As-Built | Approved Inspection | COO |
|---------|-----------|-----------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|-------------------|---------------------|------------------------|------------------------|-----------------------------------|----------------------------------|---------------------------------|---------------------------|-------------------|---------------------|-----|
| TSE-7   | COMM      | Contact CASO One Day Prior to Synchronization | Contact CASO Outage Coordination Department, Mon thru Fri, between 0700 and 1530 or (P)88-351-2350 at least one business day prior to synchronizing the facility with the grid for testing. A report of conversation with the CASO shall be provided electronically to the CPM one day before synchronizing the facility with the CA transmission system for the first time.     | 1 day prior to initial synchronization with grid | CASO, CEC         | A/T                 | Electrical             | M.E.                   | 5/31/2014                         | -                                | -                               |                           | -                 | -                   | -   |
| TSE-8   | COMM      | Submit As-Built Drawings to CEC and CDO       | Transmit to the CPM and CDO "As-Built" and receive drawings of the electrical portion, "As-Built" engineering description of the mechanical, structural, and civil portion of the transmission facilities they shall be maintained in the power plant and made available if requested by CPM Audit. A summary of inspections of the completed transmission facilities. (See CEC) | within 60 days after first synchronization       | CEC, CEC          | A/T                 | Electrical             | M.E.                   | 8/1/2014                          | -                                | -                               |                           | -                 | -                   | -   |