

DOCKETED

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ABENGOA SOLAR

Mojave Solar Inc.

13911 Park Avenue, Suite 206 Phone: 760.962.9200
Victorville, CA 92392 Fax: 760.962.9292

SUBMITTED ELECTRONICALLY

Subject: 09-AFC-5C
Condition: COMPLIANCE - 6
Description: Monthly Compliance Report
Date: September 11, 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 Monthly Compliance Report for August 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 monthly report has been added to the archival site on Box.com.

Please direct any question to me.

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

Attachment: Monthly Compliance Report

Mojave Solar Project Monthly Compliance Report



August 2014 Reporting Period

Prepared for:

Mojave Solar LLC
13911 Park Avenue, Suite 206
Victorville, California 92392

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 License Decision, docket number 09-AFC-5C. This is the Monthly Compliance Report (MCR) for August 2014.

Construction activities included work on steam turbine generators (STG) and condensers, miscellaneous foundations in the Power Blocks (PB), PB minor auxiliary structure, motor control room in Water Treatment Plant (WTP), STG piping, balance of plant (BOP) piping, turbine auxiliary piping, cooling tower piping, warehouse assembly in both Alpha and Beta and electrical trench construction for fire protection system.

Construction installation included solar field lighting and CCTV, cable trays, heat tracing cable, air compressor conduits system, carbon dioxide tank connections, pipe welding for PB (and insulation), ullage/overflow systems and expansion vessels, piping in the racks, WTP filters, filter equipment, pipe utilities and welding, electrical equipment panels connections (and testing), fire protection systems, solar field and PB grounding, steam generator HTF filling and BOP equipment insulation.

Additional construction-related activities included flushing of the turbine lube oil system, WTP rack touch ups, various instrumentation and control tests, testing of the solar field instrumentation, tracking the sun in de-focus mode, steam blow start-up activity, and production of Reverse Osmosis primary water and mirror wash water in the WTP.

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 Forecast	See Appendix G
Compliance Matrix	See Appendix H

MOJAVE SOLAR LLC

42134 Harper Lake Rd
Hinkley, CA 92347

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

9/12/2014

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 required by the California Energy Commission ("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 August, 2014.

Submittals\Approvals

AQ-SC7

On 8/20/14, the MSP Operations Dust Control Plan was submitted.

BIO-15

On 8/5/14, BIO15-05-00 was submitted to request release of the Letter of Credit (LOC) used as security for the transfer of habitat mitigation lands. On 8/20/14, BIO15-05-01 was submitted as final verification of completion of the requirements of the COC BIO-15 and for release of the LOC.

SOIL&WATER-2

08/21/2014 A Performance Bond for Closure and a Performance Bond for Corrective Action were received by CEC in connection with the Evaporation Pond Closure Plan, Land Treatment Unit Closure Plan and the Reasonably Foreseeable Release Response Plan, Revision 5 submitted to and approved by the CEC on August 19, 2014 as SWAT2-10-04 and SWAT2-10-05.

WASTE-9

On 8/7/14, WASTE-9-01-00 the Operation Waste Management Plan was submitted to address Conditions of Certification (COC) WASTE-9, WASTE-11, and SOIL&WATER-8 and was approved by the CEC on 8/26/14.

Other Permits\Filings

On 8/15/14, a Petition for permit modification of AQ-25 was submitted to the CEC (submitted to MDAQMD on 8/14/2014) to accommodate a portable handheld meter that will be used to obtain Total Dissolved Solid (TDS) values of the cooling tower blow-down water.

Please contact me with any question.

Sincerely,
William F. Grisolia
Compliance Management
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

August 2014 Reporting Period



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

September 4, 2014

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 August 1 through August 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 August 2014. Compliance with the WORKER SAFETY-8 condition was also monitored. Construction activities occurred August 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 August 26, 2014, to ensure compliance with record keeping and conditional requirements.

Overview

Construction activities in August included installation of: heat transfer fluid (HTF) pipe insulation, steam turbine generator (STG) insulation, fire protection system, water treatment plant (WTP) electrical equipment, heat trace, and steam blow system; along with balance of plant (BOP) piping assembly and equipment welding, solar field and power block grounding, and miscellaneous foundation construction. Construction was monitored for compliance with Conditions of Certification (COCs) AQ-SC3, AQ-SC4, AQ-SC5, and WORKER SAFETY-8. New equipment brought onsite during August 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 August 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 AQ-CMM 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**

Significant earthmoving activities performed during August 2014 included miscellaneous foundation excavation and construction within and adjacent to the power blocks. Areas disturbed during foundation construction were sufficiently watered during all construction activities. Storage piles generated as a result of excavation and construction 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 August 1 to August 31, 2014 reporting period:

- HTF pipe insulation installation.
- Steam turbine generator insulation installation
- Turbine and turbine auxiliary piping installation
- Turbine stair installation
- Steam blow system installation
- Instrument and controls installation
- Power block insulation installation
- Power block grouting
- Solar field and power block grounding
- BOP piping assembly
- BOP equipment installation
- Condenser installation
- WTP electrical equipment installation
- Miscellaneous foundation construction
- Cable tray and cable tray insulation installation
- Heat trace installation
- Fire protection system installation

There were multiple high wind events (wind gusts of at least 25 mph) during August 2014. However, at the time these events occurred, the large cranes at the facility were not in use, and work stoppages were not warranted. The following table summarizes the each high wind event.

Table 1
August 2014 High Wind Conditions

Date	Time	Description of Construction Activity Stoppage	Maximum Recorded Wind Speed (mph)
8/20/2014	15:00	Only minor cranes working at the time of the high wind event. No construction activities suspended.	25
8/20/2014	15:00	Only minor cranes working at the time of the high wind event. No construction activities suspended.	25
8/25/2014	15:30	No crane work at the time of the high wind event. No construction activities suspended.	24

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 August 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 issued and adhered to all equipment that arrived onsite between August 1 and August 31, 2014.

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

All construction equipment that arrived onsite between August 1 and August 31, 2014 had Tier 3 or higher engines.

- **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

A handwritten signature in dark ink, appearing to read "CJ. Waller", with a long horizontal flourish extending to the right.

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 – August 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 – August 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 – August 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 – August 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 – August 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		Onsite 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 – August 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	Tractor/Loader/Backhoe	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	Tractor/Loader/Backhoe	4/3/2013		
VOLVO	L90G	KR7W43	2012	161	3	Tractor/Loader/Backhoe	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
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		

Construction Equipment for Mojave Solar Project – August 2014 Equipment Inventory									
Manufacturer	Model	EIN	Engine Year	Horse Power	Engine Tier	Vehicle Type	Date Arrived	Date Left Site	Comments
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	Tractor/Loader/Backhoe	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		
MASSEY-FERGUSON	6255	GA8S84	2003	93	1	Tractor	5/8/2013	5/16/2013	Offsite
GRADALL	544D	EU9X67	2000	130	1	Forklifts	5/9/2013	5/10/2013	Offsite

Construction Equipment for Mojave Solar Project – August 2014 Equipment Inventory									
Manufacturer	Model	EIN	Engine Year	Horse Power	Engine Tier	Vehicle Type	Date Arrived	Date Left Site	Comments
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	Offsite
CATERPILLAR	TH460B	EH3K78	2005	100	1	Lifts	6/4/2013	6/6/2013	Offsite
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	Offsite
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	T65RTC	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		
DEERE	544K	SR5B39	2010	167	3	Backhoes	6/14/2013		
DEERE	310SJ	CE6E43	2007	93	2	Backhoes	6/14/2013	6/18/2013	Offsite
CASE	821F	PB4E64	2011	169	3	Backhoes	6/14/2013		

Construction Equipment for Mojave Solar Project – August 2014 Equipment Inventory									
Manufacturer	Model	EIN	Engine Year	Horse Power	Engine Tier	Vehicle Type	Date Arrived	Date Left Site	Comments
GROVE	RT765E-2	LV6V74	2013	240	3	Cranes	6/17/2013		
DEERE	310SG	NA3P73	2006	93	2	Backhoes	6/18/2013	6/19/2013	Offsite
TEREX	RT_780	UA6T98	2006	275	3	Cranes	6/19/2013		
CATERPILLAR	D8T	JB5X88	2004	310	2	Tractors	7/1/2013	7/8/2013	Offsite
KOMATSU	PC308USL_3	WG8P59	2005	189	2	Excavators	7/1/2013	7/9/2013	Offsite
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	Offsite
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		
SKY-TRAK	10054	XK6T97	2004	110	2	Lifts	9/13/2013	10/11/2013	GFE could not be obtained. Equipment was removed from site.

Construction Equipment for Mojave Solar Project – August 2014 Equipment Inventory									
Manufacturer	Model	EIN	Engine Year	Horse Power	Engine Tier	Vehicle Type	Date Arrived	Date Left Site	Comments
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. 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		
VOLVO	MCT135C	MS7Y68	2011	91	3	Loaders	9/26/2013		
JLG	SKYTRK-10K-RCH	AJ66D98	2007	110	3	Forklifts	9/27/2013		

Construction Equipment for Mojave Solar Project – August 2014 Equipment Inventory									
Manufacturer	Model	EIN	Engine Year	Horse Power	Engine Tier	Vehicle Type	Date Arrived	Date Left Site	Comments
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	Offsite
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		
JLG	G5-19A	AB8T34	2006	100	3	Forklifts	10/18/2013		
GENIE	GTH-1056	PL9W36	2013	121	3	Forklifts	10/22/2013		

Construction Equipment for Mojave Solar Project – August 2014 Equipment Inventory									
Manufacturer	Model	EIN	Engine Year	Horse Power	Engine Tier	Vehicle Type	Date Arrived	Date Left Site	Comments
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	Offsite
GROVE	TM9120	VC3C38	1993	460	0	Cranes	11/12/2013	11/14/2013	Offsite
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		
TEREX	RT450	MT8A46	2011	275	3	Cranes	12/16/2013		
SKY-TRAK	10054	BD7B67	2008	110	3	Forklifts	12/20/2013		

Construction Equipment for Mojave Solar Project – August 2014 Equipment Inventory									
Manufacturer	Model	EIN	Engine Year	Horse Power	Engine Tier	Vehicle Type	Date Arrived	Date Left Site	Comments
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	Offsite
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	Offsite
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	Offsite
GENIE	GTH_5519	BD9T36	2012	67	3	Forklifts	2/18/2014		
TEREX	TX5519	TU3D58	2006	62	2	Forklifts	2/18/2014	2/25/2014	Offsite
DEERE	210K	AE9V73	2013	56	3	Backhoes	3/10/2014		
JLG	10054	RC6M93	2012	75	3	Forklifts	3/12/2014		
DEERE	310K	NL6C48	2013	130	3	Backhoes	3/12/2014		
CASE	580N	SX5S95	2011	84	3	Backhoes	3/18/2014		

Construction Equipment for Mojave Solar Project – August 2014 Equipment Inventory									
Manufacturer	Model	EIN	Engine Year	Horse Power	Engine Tier	Vehicle Type	Date Arrived	Date Left Site	Comments
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	Offsite
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		
Genie	S45	BP5H59	2012	49	3	Lifts	7/18/2014		
JLG	1250AJP	CJ9K73	2011	75	3	Lifts	8/1/2014		

Construction Equipment for Mojave Solar Project – August 2014 Equipment Inventory									
Manufacturer	Model	EIN	Engine Year	Horse Power	Engine Tier	Vehicle Type	Date Arrived	Date Left Site	Comments
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		

**Appendix B
Biological Resources**

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

August 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

August 2014 Reporting Period

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September 2014

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- 1 Agency Approval Status of Biological Staff
- 2 WEAP Summary and August Training Logs
- 3 Monthly Common Raven Monitoring Results
- 4 Observed Wildlife Species List
- 5 Evaporation Pond Survey Monitoring Results

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 August 1 through August 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. On August 20, four new biological monitors were approved by the CEC: Robert Hernandez, Russell Kokx, Chris McDaniel, and Onkar Singh. On August 27, the fifth biological monitor, Jason Brooks, was approved by the CEC. MSP anticipates a sixth biological monitor may be needed and has proposed John Brooks Hart for re-approval. He had previously been approved as a biological monitor in 2011 (with AECOM) and participated in conducting clearance surveys back then. Two CEC-approved biological monitors, Mark Bratton and Ed Morgan, are pending USFWS approval as desert tortoise Authorized Biologists.

2 Ongoing Construction Monitoring

This section summarizes biological monitoring activities conducted by CH2M HILL throughout August 2014.

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

The MSP requires that all onsite staff receive the WEAP training (via DVD) and a brochure prior to start of work. A total of 121 new staff went through WEAP training in August 2014. Attachment 2 provides an ongoing summary table of the project’s WEAP attendance and the hard copy sign-in training logs for August 2014.

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

- Monitors Harper Dry Lake Road prior to increased morning and afternoon traffic. Due to increased desert tortoise observations in the project vicinity in mid-August, biological staff monitored Harper Dry Lake Road at least every 3 hours, which is required during the desert tortoise active period.
- Monitors active construction areas, parking lots, laydown yards, and any areas of potential threat to vegetation, soils, or wildlife;
- Monitors the evaporation ponds twice 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 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 August, construction activities occurred in all project sectors, with the highest concentration in the Alpha and Beta power block areas. Cooling tower basins were filled with water, which circulates during the day. However, the cooling towers are not being operated and water is not cascading through them. MSP discharged water into both Alpha and Beta evaporation ponds in August.

In Alpha, ground disturbance included various foundations and trenching for electrical lines, and erection of utility poles. Collector commission started, and heat transfer fluid (HTF) is circulated through the solar field and power block during defocus, tracking / focus testing of collectors. Schott tube protective wrappers were removed and contributed to accumulating trash within Alpha West.

In Beta, ground disturbance included various foundations, drilling holes and erecting utility poles, building construction, and trenching for water and electrical lines. Grouting, pressure testing, and insulation of HTF lines continued.

Additionally, systematic trash removal by sector continued during the month and 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. Evaporation ponds are receiving all discharged process water.

2.1.1 Desert Tortoise Exclusion Fence Repairs

In August, biological staff made comprehensive weekly inspections of the perimeter desert tortoise exclusion fence in course of conducting other required activities, which is more frequent than the monthly fence inspections required by BIO-11 and the Biological Opinion.

2.2 Rain Events

Two nominal rain events occurred on August 3 and 11. No standing water remained on site grounds in the days following the rain events. Post-rain event fence inspections were conducted and no breaches were found in the exclusion fence.

2.3 Hazardous Material Spills

Three hazardous spills were reported to biological staff in August, for oil, lube oil, and HTF. On August 22, Abeinsa (AEPC) provided the comprehensive spill report beginning July 1. It detailed several spills that were not reported to biological staff, resulting in a non-compliance report (NCR-8, discussed in Section 2.4.1). Due to the reporting issues, biological staff are returning to immediate hazardous materials spills reporting requirements per BIO-7.

2.4 Non-compliance Notifications and Reports

One new non-compliance report (NCR-8) was issued to MSP in August regarding hazardous materials reporting. 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-8: Hazardous Material Spill Reporting

On August 26, the designated biologist filed NCR-8 for AEPC's failure to report hazardous materials spills per revised reporting protocol of BIO-7, Measure 13. The revised reporting protocol was approved by CEC and DOE in April 2014 and stated that AEPC would provide

weekly updates on small HTF spills and immediate spill reporting on large HTF or any other hazardous materials spills. This NCR follows a non-compliance notification on February 3, 2014, for the same issue. On August 22, the AEPC contractor provided the first spill report since July 1, which included three spills (July 10, August 9, and August 13) that were not reported to biological staff in the above-discussed timeline. AEPC drafted an NCR resolution by the end of August and will be submitting it to CEC in September.

2.4.2 NCR-5: Trash Resolution

Despite improvements to trash disposal, AEPC subcontractors were still out of compliance on trash management in August, notably in the BLM-managed Harper Dry Lake Area of Critical Environmental Concern (ACEC). Biological staff notified MSP personnel of the ongoing trash issues. On August 5, BLM Natural Resource Specialist Lorenzo Encinas notified AEPC they were permitted to clean up the project trash from the ACEC during Migratory Bird Treaty Act (MBTA) nesting season. AEPC personnel removed trash from within the wetland on August 14. Biological staff are satisfied with the clean-up that AEPC conducted within the wetland; however, significant trash remains adjacent to the wetland within the ACEC boundaries.

NCR-5 is pending formal acceptance of CEC for the implementation of MSP proposed resolutions.

2.4.3 NCR-6: Wildlife Entrapment Resolution

The wildlife entrapment issue at gate houses was resolved on May 1 upon the issuance of NCR-6. MSP submitted a formal request for review and approval of NCR-6 Resolution on July 10. On August 12, the CEC gave formal acceptance of MSP's proposed resolution.

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 by MSP personnel was observed in August.

2.5 Compliance Concerns

Biological staff managed several other biological compliance issues. They are described below:

2.5.1 Offsite Parking

Temporary and long-term offsite parking was observed by biological staff in August. MSP staff were observed temporarily parking offsite along Lockhart Road to load and unload shipments, stage construction vehicles, or speak on the phone. Both biological and AEPC staff engaged the operator of the vehicle and instructed them to conduct construction business within the desert tortoise guards or to inspect underneath the vehicle for desert

tortoise prior to moving. In cases of long-term storage, when the operator was not present, biological staff deferred to AEPC who flagged the vehicle with a notice of the violation.

2.5.2 Standing Water

Several incidents of standing water were observed by biological staff in early August and brought to the attention of AEPC to correct.

Although not a compliance concern, AEPC notified biological staff of water discharge into the Beta cooling tower basin. Several drowned wildlife species were found in the cooling tower basins and are discussed further in “Wildlife Injuries and Mortalities” section.

2.6 Desert Tortoise

In August, no construction activities required desert tortoise clearance surveys. One adult male desert tortoise was observed crossing Harper Lake Road on August 24, approximately 0.5 mile south of the site project boundary (Figure 2). The biological monitor observed the desert tortoise as it crossed Harper Lake Road and went into a private residence. Without wanting to trespass on private property, the monitor was not able to capture a photograph of the carapace. The individual had no signs of disease or trauma and appeared healthy. The individual did not void its bladder during the interaction.



Photograph 1. Desert tortoise observed crossing Harper Lake Road on August 24.

2.7 Invasive Weeds

Two target invasive weeds were observed in August: London rocket (*Sisymbrium irio*) and tamarisk (*Tamarix ramosissima*). Both species are included in the California Invasive Plant Council (Cal-IPC) “high” or “moderate” dispersal or establishment rating and in the project’s *Tamarisk Eradication, Monitoring and Reporting Program* (Tamarisk Plan).

The only tamarisk individual observed growing onsite was located in southwest corner of Alpha West. The root system was dug up with an excavator.

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

AEPC continued applying Roundup, a post-emergent herbicide, on Russian thistle in preparation for facility operations.

2.8 Kit Fox and Other Mammals

As of the end of August, there were 11 active kit fox shelter sites, numbered DKF 3 through 13, within four separate exclusion buffers (Figure 2). Three new shelter sites, DKF numbers 11, 12, and 13 were located in August. DKF 11, on Lockhart Road, was located on August 21 and required that a new exclusion buffer be erected; whereas, DKF 12 and 13 were located within the Alpha West solar field buffer, which just required expansion to accommodate these shelter sites. DKF 3 through 7, 12, and 13 are located within a single exclusion buffer in the Alpha West solar field. DKF 8 is located in a laydown area approximately 500 meters north of the buffer area in Alpha West. DKF 9 is located near some dirt piles in a relatively unused area on the east side of the Alpha East solar field. DKF 11 is located on the south shoulder of Lockhart Road in a large woodpile abutting the perimeter fence of Beta East.

Kit fox activity is now concentrated at DKF 8, 9, and 11. DKF sites 3 through 12 were continuously active throughout August; however, these locations are rarely visited. The juvenile foxes are now too large to distinguish from adults in photographs unless they are observed together. Cameras recorded consistent activity by three kit foxes at DKF 8 throughout August. Due to the location of DKF 8—in a heavily trafficked area—MSP staff were advised to follow site rules concerning the storage of materials to minimize use of these materials by wildlife. Cameras recorded consistent activity by two kit foxes at DKF 9 throughout August. Cameras also recorded consistent activity by at least three separate kit foxes at DKF 11. Due to the nature of the photographic documentation, biological staff have not been able to determine if the same kit fox individuals are using the onsite shelter sites.

Biological staff inspected the integrity of the exclusion buffers and downloaded the motion-sensor camera on a daily basis.

Due to increased commissioning team activity within the solar field, biological staff monitored the construction crews within the Alpha West solar field exclusion buffer daily from August 1 through 7, and from August 11 through 31. Prior to working within the buffer areas, construction crews signed a protocol verifying their understanding of correct procedure within the exclusion buffer. Additionally, all construction crews were verbally briefed before entering the buffer. Prior to allowing work within the buffer, biological staff checked the motion sensor camera to confirm whether the kit fox were within the shelter site. Depending on the type and location of construction activity, biological monitors would

also close the adjacent solar field perimeter road to ensure that the kit fox would have a clear escape path if they exited the shelter sites.

MSP personnel had several incidental observations of kit fox throughout the site in August.

2.9 Nesting Birds

In August, biological monitors continued to look for potential bird nesting behavior in the Alpha and Beta cooling towers of birds protected by the Migratory Bird Treaty Act (MBTA). No MBTA species were observed nesting in the cooling towers. Water will not be pumped down through the cooling towers during construction. However, both cooling tower basins are filled with water, which resulted in two fatalities of a non-MBTA bird, house sparrows (*Passer domesticus*). House sparrows are numerous in both power blocks, including cooling towers, and have formed a resident population following their last nesting cycle.

2.10 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* (Raven Plan). The August 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).

2.11 Wildlife Injuries and Mortalities

2.11.1 Migratory Bird Treaty Act Protected Species

In August, no injured MBTA-protected species were observed at MSP.

On July 3, MSP was issued an interim 6-month USFWS *Migratory Bird Special Purpose Utility Salvage Permit – Solar* (SPUT permit) that authorizes project staff to collect, transport, and possess carcasses of species protected by the MBTA. The new MSP SPUT permit expires January 3, 2015.

2.11.2 Special-status Species

On August 18, a juvenile desert kit fox was found dead on Harper Lake Road several miles south of the project site (Figure 2 inset). Biological staff placed the carcass into the onsite freezer and on August 20, shipped it to a CDFW facility in Sacramento for testing. At the time of this MCR, CDFW did not yet have the necropsy results of either the kit fox killed on August 18 or June 28. When the designated biologist receives the results from the necropsy, they will be reported in the MCR.

2.11.3 Other Species Mortalities

USFWS requests optional reporting of bat injuries and mortalities as part of monthly SPUT report. On August 15, a California myotis (*Myotis californicus*), which is not afforded any state or federal protection, was located in Beta West near the TAB building, and it was unclear whether it was injured (Figure 2). After the individual was examined by a qualified biologist, and found to be alert and responsive, it was released offsite according to guidance

by CEC staff biologist, Andrea Martine. Additionally, on August 21, biological staff observed a California myotis swimming in the Beta cooling tower basin and it was able to rescue itself by climbing out an intake screen (Figure 2). Biological staff watched the individual crawl into a protected location out of harm's way.

In August, two house sparrows (*Passer domesticus*) were found dead in the cooling tower basins.

In August, two other non-special-status mammals were found dead on Harper Lake Road: one black-tailed jack rabbit (*Lepus californicus*) and one opossum (*Didelphis virginiana*). All remains were buried offsite by the biological staff.

2.12 Observed Species

A list of wildlife species observed in August is included in Attachment 4. In addition to desert kit foxes and desert tortoise, several additional sensitive species were also observed at MSP:

- Western burrowing owl (*Athene cunicularia*) pellet—although the live individual was not observed, the pellet was relatively fresh indicating a recent visit. Western burrowing owl are a CDFW Species of Concern
- Western snowy plover (*Charadrius alexandrinus nivosus*), a federally threatened species, CDFW Species of Concern
- American white pelican (*Pelecanus erythrorhynchos*), a CDFW Species of Concern
- Horned lark (*Eremophila alpestris*), a CDFW Species of Concern
- Loggerhead shrike (*Lanius ludovicianus*), a CDFW Species of Concern
- Brewer's sparrow (*Spizella breweri*), a federal Bird of Conservation Concern
- Tree swallow (*Tachycineta bicolor*) a CDFW Species of Concern and federal Bird of Conservation Concern

Five California invasive wildlife species were also observed at MSP: house sparrow, Eurasian collared dove (*Streptopelia decaocto*), starling (*Sturnus vulgaris*), and great-tailed grackle (*Quiscalus mexicanus*), and opossum (*Didelphis marsupialis*).

3 Operations Monitoring

3.1 Evaporation Pond Monitoring

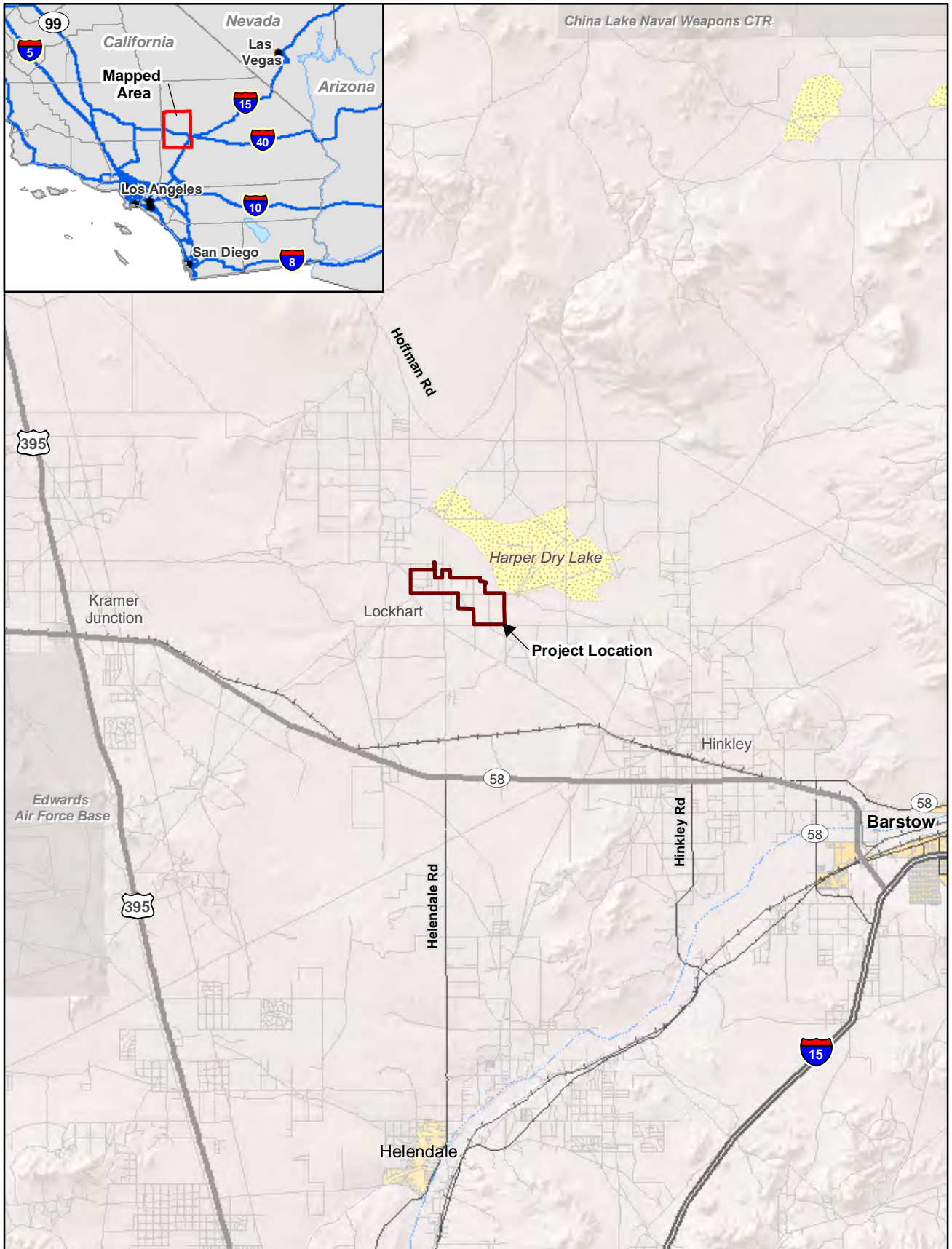
During the transition between construction and operations phases of the project, CEC Compliance Project Manager Dale Rundquist gave conditional approval for MSP to discharge water into the evaporation ponds without an approved Evaporation Pond Management and Monitoring Plan (Evaporation Pond Plan) in place. Conditions of this 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. The Evaporation Pond Plan had not been approved by CEC when this MCR was written.

Two sets of evaporation pond point counts were conducted by qualified avian biologists on August 6, 7, and 25 at approved point count locations (Figure 3). On August 6 and 7, 12 point counts were conducted at the evaporation ponds in the morning. On August 25, all 15 point counts (evaporation ponds and ACEC) were conducted in the evening. Table 1 provides a summary of the species observed during the point counts. Attachment 5 includes the point count datasheets from both surveys.

Incidentally, biological staff observed increased use of ponds by birds, which also corresponded to start of fall migration.

Table 1 Summary of Evaporation Point Count Observations				
Date: Start Time	Station	Species Observed (number of) *	Location Description	Activity Observed
First Point Count Survey				
8/6/2014: 06:43	#1	No species observed	Alpha East	-
8/6/2014: 06:35	#2	No species observed	Alpha East	-
8/6/2014: 06:25	#3	KILL (1)	Alpha East	Feeding
8/6/2014: 07:03	#4	No species observed	Alpha East	-
8/6/2014: 06:55	#5	SAPH (3)	Alpha East	Flying
8/6/2014: 06:49	#6	No species observed	Alpha East	-
8/7/2014: 06:15	#7	No species observed	Beta West	-
8/7/2014: 06:22	#8	No species observed	Beta West	-
8/7/2014: 06:28	#9	No species observed	Beta West	-
8/7/2014: 06:36	#10	No species observed	Beta West	-
8/7/2014: 06:43	#11	No species observed	Beta West	-
8/7/2014: 06:50	#12	No species observed	Beta West	-
Second Point Count Survey				
8/25/2014: 19:15	#1	RNPH (27) continued presence	Alpha East	Swimming -
8/25/2014: 19:09	#2	MODO (1)	Alpha East	Drinking
8/25/2014: 19:02	#3	No species observed	Alpha East	-
8/25/2014: 18:56	#4	RNPH (27) continued presence	Alpha East	Swimming
8/25/2014: 18:50	#5	RNPH (27) first observation	Alpha East	Swimming
8/25/2014: 18:44	#6	HOLA (1)	Alpha East	Walking, wading
8/25/2014: 18:28	#7	No species observed	Beta West	-
8/25/2014: 18:21	#8	SNPL (1) continued presence	Beta West	Feeding

Table 1 Summary of Evaporation Point Count Observations				
Date: Start Time	Station	Species Observed (number of) *	Location Description	Activity Observed
8/25/2014: 18:12	#9	No species observed	Beta West	-
8/25/2014: 18:05	#10	No species observed	Beta West	-
8/25/2014: 17:58	#11	SNPL (1) first observation	Beta West	Walking, feeding
8/25/2014: 17:51	#12	CORA (1)	Beta West	Flying
8/25/2014: 17:27	#13	MODO (1), CORA (1), GREG (1), COYE (1)	Harper Lake ACEC	Flying, walking, perched
8/25/2014: 17:17	#14	MODO (6), HOLA (6)	Harper Lake ACEC	Flying
8/25/2014: 17:03	#15	AMCO (24), GREG (1), LOSH (1), BNST (2), TRSW (3), KILL (7), LESA (14), YHBL (2), MODO (1), Domestic goose (1)	Harper Lake ACEC	Swimming, perched, hunting, wading, flying
*Four letter codes of avian species are defined in Attachment 4 observed species list.				



LEGEND

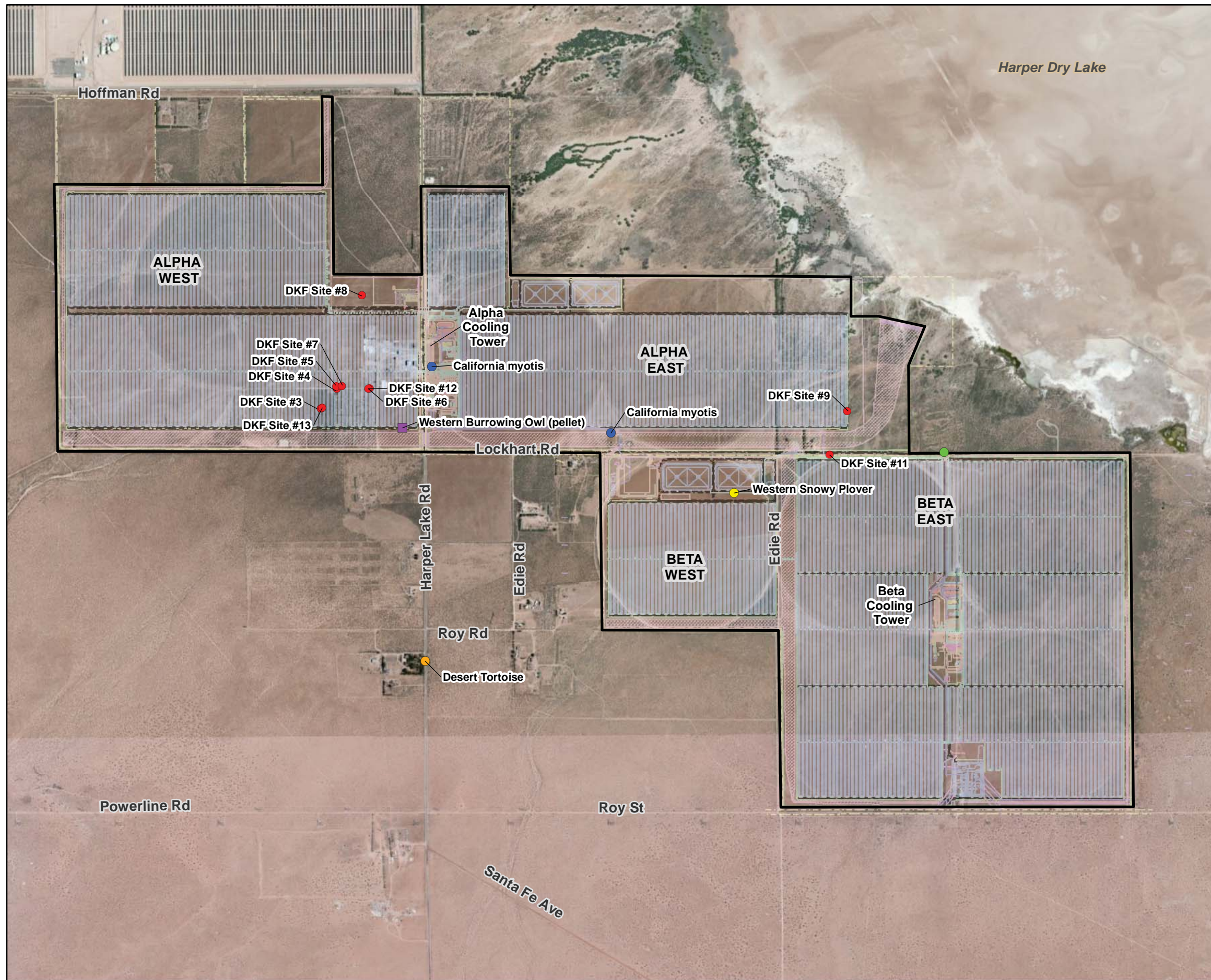
Project Boundary



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Miles

FIGURE 1 Regional Map

Abengoa Mojave Solar Project
San Bernardino County, California



- LEGEND**
- Special Status Species**
- California myotis
 - Desert Tortoise
 - Western Burrowing Owl (pellet)
 - Western Snowy Plover
- Desert Kit Fox**
- Incidental Observations
 - Shelter site
- Wildlife Mortality**
- Desert Kit Fox
- ▭ Project Boundary

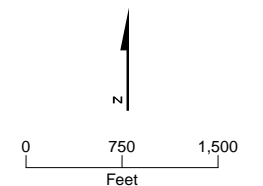
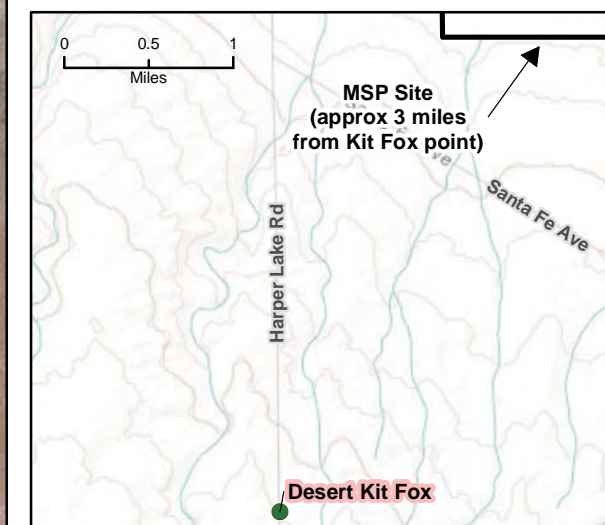
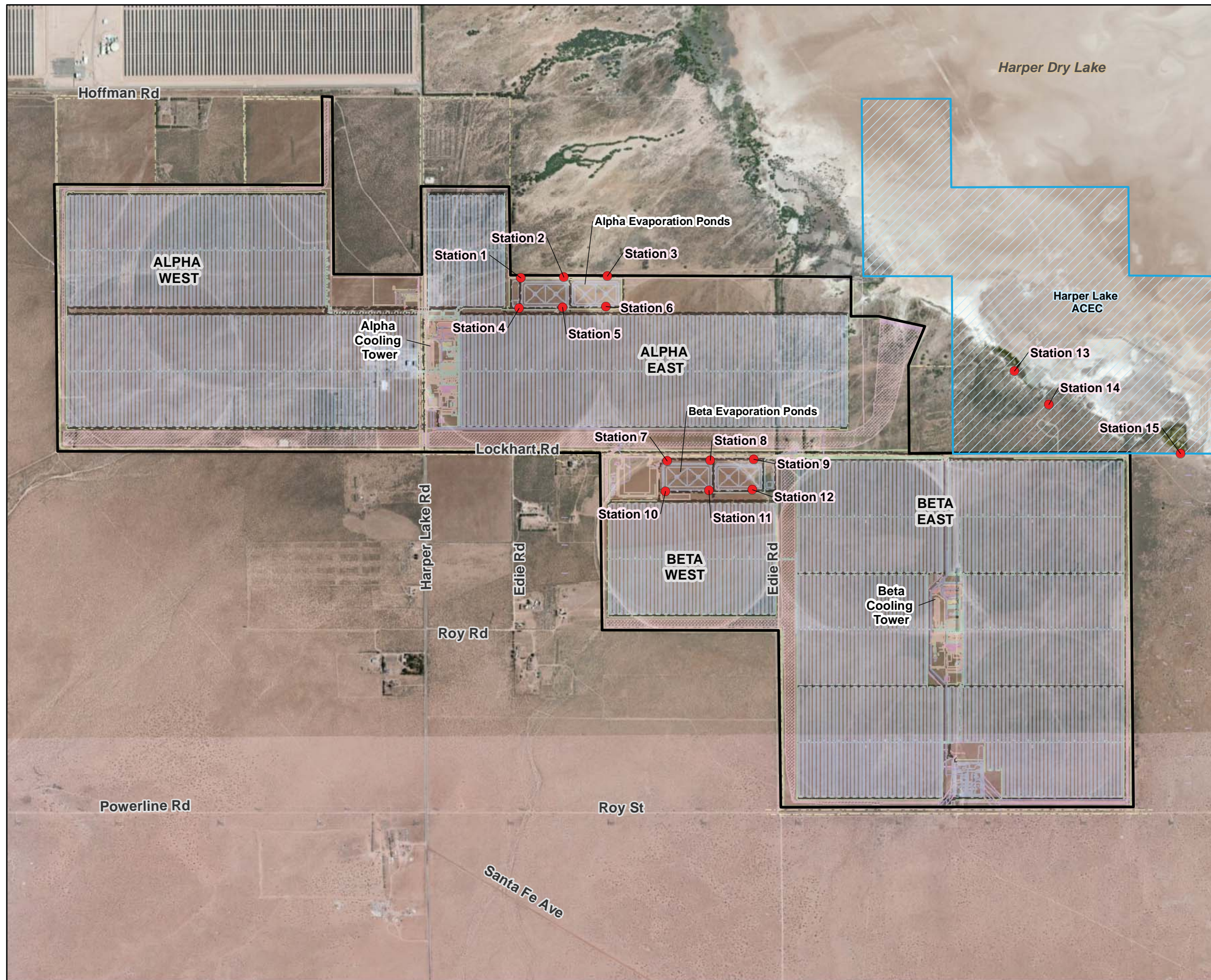


FIGURE 2
Biological Resources, August 2014
 Abengoa Mojave Solar Project
 San Bernardino County, California



- LEGEND**
- Project Boundary
 - Permanent Survey Point
 - Evaporation Pond Station
 - BLM Area of Critical Environmental Concern (ACEC)
 - Harper Lake ACEC

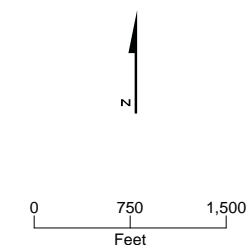


FIGURE 3
Evaporation Ponds, Survey Points and
Associated Features
 Abengoa Mojave Solar Project
 San Bernardino County, California

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; Retracted 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 5/9/13	—	—	—	—	5/14/2013; Retracted 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; Retracted 2/7/14	NA
Catherine Wangen	6/21/2013	7/30/13	—	—	—	—	—	—	6/26/2013; Retracted 2/7/14	NA
Cindy Newman	6/21/2013	7/30/13	—	—	—	—	—	—	—	—
Susan Carlton	6/21/2013	7/30/13	—	—	—	—	—	—	6/26/2013; Retracted 2/7/14	NA
Ursula Rogers (Carliss)	6/21/2013	7/8/13	—	—	—	—	—	—	6/26/2013; Retracted 2/7/14	NA
Eric Somers	7/30/2013	8/6/13	—	—	—	—	—	—	8/19/2013; ; Retracted 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 (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: CEC= California Energy Commission CDFW=California Department Fish and Wildlife USFWS= United States Fish & Wildlife Service BM= Biological Monitor AB=Authorized Biologist Alt-DB = Alternate Designated Biologist DB=Designated Biologist										

Attachment 2
WEAP Summary and Training Logs

WEAP Summary Table through August 31, 2014
Mojave Solar Project

Month Training Conducted	Monthly Total of WEAP Attendees*
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

WEAP Summary Table through August 31, 2014 Mojave Solar Project	
Month Training Conducted	Monthly Total of WEAP Attendees*
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
Total	9,210
*Attendance is based on training sign-in sheets	

8/1/14

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.	Mitchell LeBlanc	ADENISA	
2.	KIRIZ NYE	molex electronics	 MB
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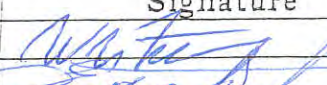



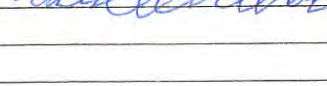
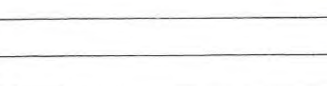
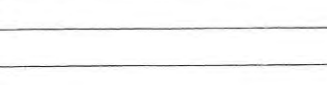
Biological Trainer: _____ Signature: _____ Date: ____/____/____

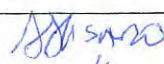
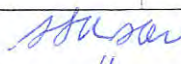
Cultural Trainer: _____ Signature: _____ Date: ____/____/____



Paleo Trainer: _____ Signature: _____ Date: ____/____/____



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

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.	William Freeman	Welder FHI	
2.	Enrique Benitez	P.F. FHI	
3.	VICTOR BARRON	P.F. WTR FHI	
4.	ADAN NIETO	P.F. FHI	
5.	JUNG IEG	Welder FHI	
6.	Jason Burton	P.F. FHI	
7.	Bryan Dougherty	P.F. FHI	
8.	Patrick Ethered	P.F. FHI	
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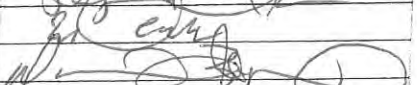
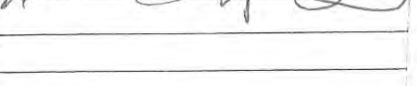
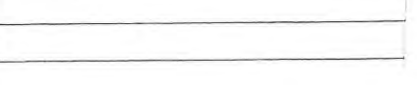
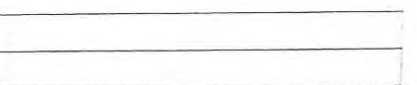
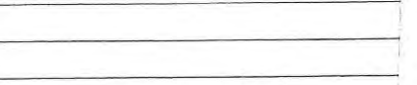
Biological Trainer:  Signature:  Date: 8 / 2 / 14

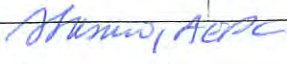
Cultural Trainer:  Signature:  Date: / 11 /

Paleo Trainer:  Signature:  Date: / 11 /

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.	Cody Chase	FHI	
2.	Marcos Hernandez	INSTAL	
3.	STEVE ALVAREZ	FHI	
4.	JOSE SERRANO	TEIVENT	
5.	ROBERTO OLIVERA JR	ABENISCA	
6.	Sergio Mendez	MCT	
7.	URIEL CALDERON	MCT	
8.	DANIEL GIPSON	FHI	
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Biological Trainer: Bruce Adams Signature:  Date: 8 / 4 / 14

Cultural Trainer: " Signature: " Date: / /

Paleo Trainer: " Signature: " Date: / /

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.	KENT WARD	insp. BV	<i>Kent Ward</i>
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Biological Trainer: Bruce Asano Signature: *Asano* Date: 8/5/14

Cultural Trainer: " Signature: " Date: / /

Paleo Trainer: " Signature: " Date: / /

8/6/14

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.	William Loza	Abeinsa Abeinsa	
2.	NASROOL KHAN	ABACUS	
3.	MARIANO GILLARDO	AEPIC	
4.	DAVID BARROSO DE TENA	TELVENT USA	
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Biological Trainer: _____ Signature: _____ Date: ____/____/____

Cultural Trainer: _____ Signature: _____ Date: ____/____/____

Paleo Trainer: _____ Signature: _____ Date: ____/____/____

8/7/14

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.

Re-Train →
Re-Train →

No.	Employee Name	Title/Company	Signature
1.	Monty Heyermann	Summit Fire	Monty Heyermann
2.	John TORRES	Superintendent/H&I	John Torres
3.	Robert Palcke	World Electric	Robert Palcke
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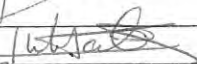

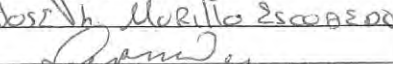


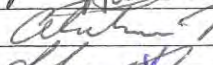


Biological Trainer: _____ Signature: _____ Date: ____/____/____

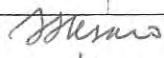
Cultural Trainer: _____ Signature: _____ Date: ____/____/____

Paleo Trainer: _____ Signature: _____ Date: ____/____/____

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

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.	AXEL CANO	ABENCOR	
2.	JULIO TABOADA	SIMOSA IT	
3.	Bryan Hufford	Abacus / Retraining	
4.	Justin Argent	w/o retraining	
5.	Jim Hart	w/o retraining	
6.	Joss Luis	CARPENTER / SFX	
7.	APRIL VAZQUEZ	ABACUS OPERATOR	
8.	PEDRO OCHOA	SIMOSA IT	
9.	Johnathon Biggs	Abacus	
10.	Aaron Romero Suarez	Forster Wheeler	
11.	Abraham Morales	Crosstown	
12.	Alex Zepecki	Crosstown	
13.	Pete Sabin	CROSSTOWN	
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Biological Trainer: Bruce Acano Signature:  Date: 8/11/14

Cultural Trainer: " Signature: " Date: / /

Paleo Trainer: " Signature: " Date: / /

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.	William Hernandez	J-Pilefitter / FHI	William Hernandez
2.	Luis NEGRETE	Carpenter / Synflex	Luis Negrete
3.	Antonio Gomez	Carpenter / Synflex	Antonio Gomez
4.	LUIS M. GARCIA	FOSTER WHEELER	Luis Garcia
5.	SALVADOR GALVAN	FOSTER WHEELER	Salvador Galvan
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Biological Trainer: Bruce Asano Signature: [Signature] Date: 8-16-14
 Cultural Trainer: " Signature: " Date: / /
 Paleo Trainer: " Signature: " Date: / /

8/12/14

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.	MARK ANDERSON	INST./ABACUS	Mark Anderson
2.	JACK BRIAN	" "	Jack Brian
3.	KEN R. BRANIFF	INST./ABACUS	Ken R. Braniff
4.	DIANE L. Kell	Inst/ABACUS	Diane L. Kell
5.	RON MARTIN	I+C/ABACUS	Ron Martin
6.	MARIDM GONZALEZ	INST/ABACUS	Maridm Gonzalez
7.	MITCHELL WILSON	MILLWRIGHT/ETHOS	Mitchell Wilson
8.	SCOTT BRAUN	PT/ABACUS	Scott Braun
9.	Lymen Woodworth	HR Supervisor/AST, LLC	Lymen Woodworth
10.	Negan McCarthy	Abengoa Solar, Inc.	Negan McCarthy
11.	Stacia Ruiz Rojo	Abengoa Solar NT	Stacia Ruiz Rojo
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Biological Trainer: _____ Signature: _____ Date: ____/____/____

Cultural Trainer: _____ Signature: _____ Date: ____/____/____

Paleo Trainer: _____ Signature: _____ Date: ____/____/____

8/13/14

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.	STEFANO MALANDRINO	FIELD SERVICE ENGINEER / FLOW SERVE	<i>[Signature]</i>
2.	ELIAS E MARTINEZ	Summit Firefighter	<i>[Signature]</i>
3.	ERNESTO ESTRADA	[Signature]	
4.	ERNESTO ESTRADA	MILES CHEMICAL	<i>[Signature]</i>
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Biological Trainer: _____ Signature: _____ Date: ____/____/____

Cultural Trainer: _____ Signature: _____ Date: ____/____/____

Paleo Trainer: _____ Signature: _____ Date: ____/____/____

8/14/14
Certification of Completion
Worker Environmental Awareness Program
Mojave Solar Project (09-AFC-5)

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No.	Employee Name	Title/Company	Signature
1.	Justin Adkins	Crosstown Elec	
2.	Jon Sawyer	FMI	
3.	JESUS BERJILLOS MORENTE	INSTYCAL S.L	
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Biological Trainer: _____ Signature: _____ Date: ____/____/____

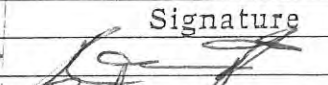
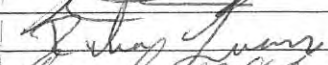
Cultural Trainer: _____ Signature: _____ Date: ____/____/____

Paleo Trainer: _____ Signature: _____ Date: ____/____/____

8/15/14

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.	Ron POTRE	FOREMAN/wood	
2.	Ruben Luevano	App/Ethos	
3.	Carlos McCall	NW Ethos	
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Biological Trainer: _____ Signature: _____ Date: ____/____/____

Cultural Trainer: _____ Signature: _____ Date: ____/____/____

Paleo Trainer: _____ Signature: _____ Date: ____/____/____

8/16/14

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.	Abel ZARAZUA VAZQUEZ	Welder/FHI	Abel Zarazua
2.	JORGE BENITEZ	PIPEFITTER/FHI	Jorge Benitez
3.	Mike Shan	Welder/FHI	Michael Shan
4.	Miguel Bermudez Jr.	Fitter/FHI	M. Bermudez Jr.
5.	Edward TALICK	Fitter/welder	Ed Talick
6.	Paul A Torgerson	Fitter	Paul A Torgerson
7.	Gene Glover	Pipe Fitter	Gene Glover
8.	Kenneth Corley	Pipe Fitter	Kenneth Corley
9.	Nathan St. Brice	Welder	Nathan St. Brice
10.	MICHAEL JOHN CHARLES	Welder	Michael John Charles
11.	Trevor Follick	Fitter/FHI	Trevor Follick
12.	Roberto Sanchez	Fitter/FHI	Roberto Sanchez
13.	MARLA MEJA	Fitter/FHI	Marla Meja
14.	MIKE LEE	Fitter FHI	Mike Lee
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Biological Trainer: _____ Signature: _____ Date: ____/____/____

Cultural Trainer: _____ Signature: _____ Date: ____/____/____

Paleo Trainer: _____ Signature: _____ Date: ____/____/____

8/20/14

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.	MARK CIECHAN	Rentair	[Signature]
2.	Christian Zuniga	Rentair	[Signature]
3.	Shane Carver	FHI	[Signature]
4.	Andrew Mandesich	Contract Mar/Ab EPC	[Signature]
5.	Laura Huitron	Foster Wheeler	[Signature]
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Biological Trainer: _____ Signature: _____ Date: ____/____/____

Cultural Trainer: _____ Signature: _____ Date: ____/____/____

Paleo Trainer: _____ Signature: _____ Date: ____/____/____

8/21/14

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.	MANNY DOMINGUEZ	IRONWORKER	M. Dominguez
2.	Mabel L. Dean	Payroll / FHI	Mabel L. Dean
3.	Brian Kasperait	AEPCL/Engineer	Brian Kasperait
4.	KIRK NYE	MOJOE/POWELL	Kirk Nye
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Biological Trainer: _____ Signature: _____ Date: ____/____/____

Cultural Trainer: _____ Signature: _____ Date: ____/____/____

Paleo Trainer: _____ Signature: _____ Date: ____/____/____

8/22/14

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.

Re-Train →

No.	Employee Name	Title/Company	Signature
1.	Jane Toms	PT	
2.	WILLIAM CLARK	CH2M HILL / CBC	
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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)

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.	Gerald Torres	S1 safety / EMT.	MT
2.	JASON CARRILLO	FHI / Pipefitter	
3.	Angela Peres	JSC Solar field tech	
4.	Brandon Rose	FHI Fitter	
5.	Eldon Lewis	ABENGA	Eldon Lewis
6.	David Taylor	CB	
7.	Russell Cook	CBC	
8.	Jerry Oppen	FHI	
9.	AARON MCCARTHY	ABENGA SOLAR	
10.	Clinton Tate	FHI	
11.	Joshua Clementino	FHI	
12.	LAYNE GRUENEWALD	P. BUK WDR / ABENGA	
13.	Alan R. Moore	Field Supervisor / EPS	Alan R. Moore
14.	O'Brien Medina	FHI	
15.	Victor Carreño Palma	Justical S.L	
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Biological Trainer: Bruce Adams Signature: [Signature] Date: 8-25-14
 Cultural Trainer: " Signature: " Date: " / " / "
 Paleo Trainer: " Signature: " Date: " / " / "

8/26/14

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.	Amaro Godinez	Self	Amaro Godinez
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Biological Trainer: _____ Signature: _____ Date: ____/____/____

Cultural Trainer: _____ Signature: _____ Date: ____/____/____

Paleo Trainer: _____ Signature: _____ Date: ____/____/____

8/27/14

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.	PABLO GARCIA NAVARRO	PROJECT ENG / FWES	
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27.			
28.			
29.			
30.			

Biological Trainer: _____ Signature: _____ Date: ____/____/____

Cultural Trainer: _____ Signature: _____ Date: ____/____/____

Paleo Trainer: _____ Signature: _____ Date: ____/____/____

8/28/14

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.	Chris McDaniel	Biologist / CH2M Hill	<i>[Signature]</i>
2.	Bill Willis	E P S	<i>[Signature]</i>
3.	Ruben Calleros	Lantz Security	<i>[Signature]</i>
4.	AL Accardo	Lantz Security	<i>[Signature]</i>
5.	Adrian Angell	Lantz Security	<i>[Signature]</i>
6.	James Davenport	Lantz Security	<i>[Signature]</i>
7.	LaToya Tatum	Lantz Security	<i>[Signature]</i>
8.	Gary Dean	Lantz Security	<i>[Signature]</i>
9.	Kaleem Moore	Lantz Security	<i>[Signature]</i>
10.	Bobby Blakeney	Lantz Security	<i>[Signature]</i>
11.	CHIP KNIGHT	CHEMIST / GE	<i>[Signature]</i>
12.	Jim Wilkerson	Commission / AER	<i>[Signature]</i>
13.	DANIELS	INF / BIRGE	<i>[Signature]</i>
14.	Caleb Spain	Bigge Crane	<i>[Signature]</i>
15.			
16.			
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29.			
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Biological Trainer: _____ Signature: _____ Date: ____/____/____

Cultural Trainer: _____ Signature: _____ Date: ____/____/____

Paleo Trainer: _____ Signature: _____ Date: ____/____/____

8/29/14

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.	Israel Alatorre	Wood Group	
2.	Marina Medina	Service Mast Clean	
3.			
4.			
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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
August 2014**

Prepared by:

CH2MHILL®

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

August 2014

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

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 August 2014.

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

- Monitors Harper Dry Lake Road prior to increased morning and afternoon traffic. Due to increased desert tortoise observations in the project vicinity in mid-August, biological staff monitored Harper Dry Lake Road at least every 3 hours, which is required during the desert tortoise active period.
- Monitors active construction areas, parking lots, laydown yards, and any areas of potential threat to vegetation, soils, or wildlife;
- Monitors the evaporation ponds twice 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 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 conduct 10-minute stationary point count surveys at seven locations around the site

(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 1 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 August, ravens were observed foraging on food waste in the power block and solar fields, and drinking from construction-related supplemental water sources. Construction staff was notified of these issues and biological staff continues to monitor the situation.

During biological monitoring, 129 ravens were incidentally observed during 59 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 common raven behavior observed was flying

overhead or perched on project structures. Many ravens were observed around Lockhart Road and Alpha power block, as well as the Alpha West solar fields and the Beta evaporation ponds. Ravens were observed perched on fences and various transmission line poles, but were not using a habitual perch location.

Table 1 August 2014 Incidental Raven Observations			
Date	Location	Number Observed	Activity
8/4/14	Alpha West	1	flying
8/4/14	Alpha East	2	perched
8/4/14	Alpha West	2	foraging
8/4/14	Alpha East	1	flying
8/5/14	Beta East	2	Perched
8/6/14	Beta East	2	Flying
8/7/14	Alpha East	1	flying
8/7/14	Alpha West	2	Perched
8/8/14	Alpha East	1	Flying
8/9/14	Beta East	1	Perched
8/10/14	Alpha West	2	Flying
8/11/14	Alpha East	2	Perched
8/11/14	Alpha East	1	Flying
8/11/14	Alpha East	2	flying
8/12/14	Beta West	2	Perched
8/13/14	Alpha West	2	Flying
8/14/14	Beta West	2	Flying
8/14/14	Alpha East	37	Flying
8/15/14	Alpha West	1	Flying
8/15/14	Alpha West	2	Flying
8/16/14	Alpha West	2	Flying
8/17/14	Beta West	2	perched
8/18/14	Alpha East	1	flying

Table 1
August 2014 Incidental Raven Observations

Date	Location	Number Observed	Activity
8/18/14	Alpha East	1	Perched
8/19/14	Alpha East	1	Flying
8/19/14	Alpha West	1	flying
8/20/14	Alpha East	2	flying
8/20/14	Alpha West	1	perched
8/20/14	Alpha West	2	Flying
8/20/14	Alpha West	1	Flying
8/21/14	Alpha West	2	Flying
8/21/14	Beta West	1	flying
8/21/14	Beta West	1	flying
8/21/14	Alpha East	1	perched
8/21/14	Alpha West	2	perched
8/21/14	Beta West	2	flying
8/21/14	Beta West	1	flying
8/21/14	Beta West	1	flying
8/21/14	Alpha East	1	perched
8/21/14	Alpha West	2	perched
8/21/14	Beta West	2	flying
8/22/14	Alpha West	1	walking
8/22/14	Alpha West	2	Flying
8/23/14	Alpha West	1	Flying
8/24/14	Alpha West	1	Flying
8/25/14	Alpha East	2	Flying
8/25/14	Alpha East	1	Perched
8/25/14	Beta West	1	Drinking
8/25/14	Alpha West	2	Flying

Table 1 August 2014 Incidental Raven Observations			
Date	Location	Number Observed	Activity
8/25/14	Beta East	2	Flying
8/25/14	Beta West	2	Perched
8/26/14	Beta West	1	Flying
8/26/14	Alpha West	1	Walking
8/26/14	Alpha East	1	Perched
8/26/14	Alpha West	1	Flying
8/26/14	Alpha West	1	Foraging
8/26/14	Alpha West	1	Walking
8/26/14	Beta East	1	Flying
8/26/14	Alpha West	2	Perched
8/27/14	Beta East	1	Perched
8/27/14	Beta West	1	Perched
8/29/14	Alpha East	2	Flying
8/30/14	Alpha West	1	Flying
8/31/14	Alpha West	2	Perched
Total Observations		129	

Point Count Surveys

In August, two biweekly point count surveys were conducted in accordance with the Raven Plan protocol. Point count surveys were conducted on August 15 and August 25, 2014. On August 15, one raven was observed at station 5. On August 25, one raven was observed at station 1, one raven was observed at station 3, four ravens were observed at station 5, and two ravens were observed at station 6. 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.

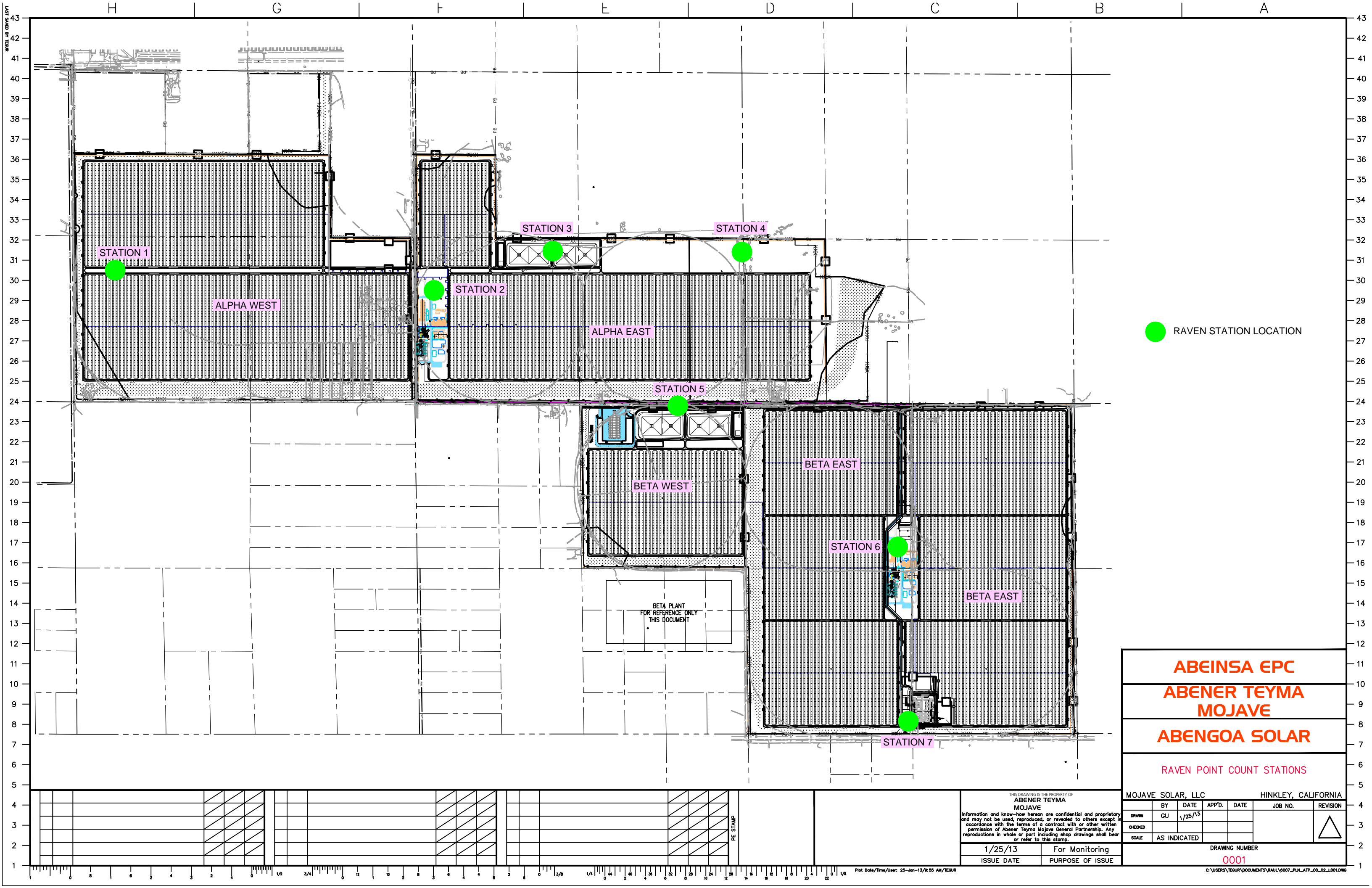
Table 2 Summary of Common Raven Point Count Observations				
Date: Time	Station	Number of Ravens Observed	Location Description	Activity Observed
8/15/2014: 11:20	5	1	Beta West	Perched
Total Observed 8/15/14		1		
8/25/2014: 14:09	1	1	Alpha West	Flying
8/25/2014: 14:52	3	1	Alpha East	Calling
8/25/2014: 14:41	5	2	Beta West	Flying
8/25/2014: 14:50	5	2	Beta West	Perched
8/25/2014: 16:20	6	2	Beta East	Perched
Total Observed 8/25/2014		8		

Nest Monitoring

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

**Monthly Common Raven Monitoring Results
August 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

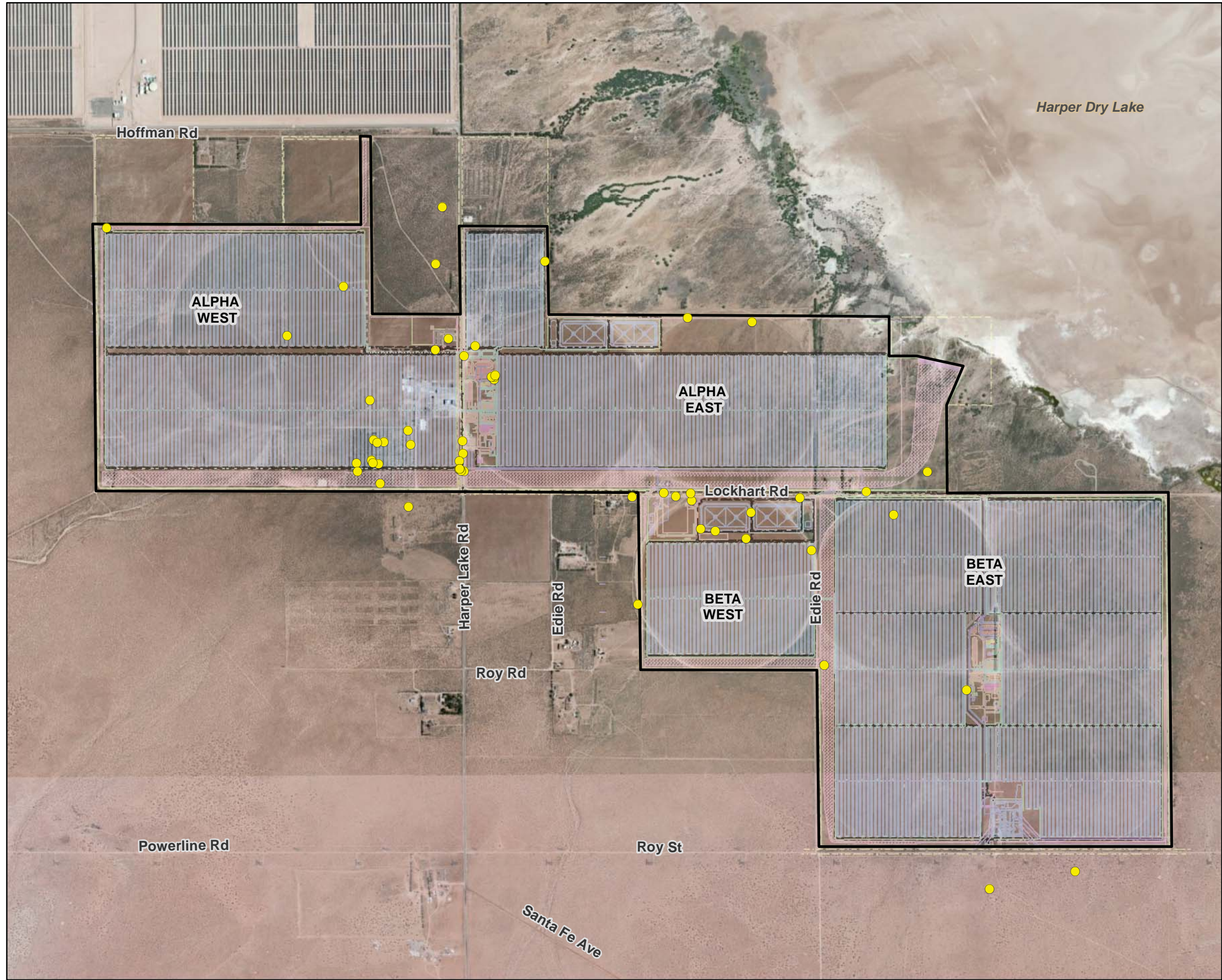
THIS DRAWING IS THE PROPERTY OF ABENER TEYMA MOJAVE	
Information and know-how hereon are confidential and proprietary and may not be used, reproduced, or revealed to others except in accordance with the terms of a contract with or other written permission of Abener Teyma Mojave General Partnership. Any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

Plot Date/Time/User: 25-Jan-13/9:55 AM/TEGUR

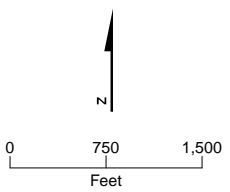
C:\USERS\TEGUR\DOCUMENTS\RAUL\8007_PLN_ATP_00_02_1.001.DWG

**Monthly Common Raven Monitoring Results
August 2014**

Supplement 2—Incidental Common Raven Observations



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



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

**Monthly Common Raven Monitoring Results
August 2014**

Supplement 3—Point Count Data Sheets

Common Raven Fixed Point Observation Data Sheet

Date (mm/dd/yy) 08/15/14

Observer (init.) BE

Start Time 9:55

End Time

Obs Pi.

Page 1 of 1

Visibility: Clear or Min _____ Max _____ (m)

W. Direction from (circle app): 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: 74 (°F) Cloud Cover: 0 %

Cloud Cover: 0 %

Precipitation (circle 1st, 2nd, 3rd)													
Cbs #	Time	Sex	Age	# of birds	Activity (circle 1st, X others)	Flight Dir (to)	Horizontal Distance (m)		Habitat Type/ Perch Structure	Acc?	Vis?	Notes	
							1st	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								
3					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)

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 Shafts, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

[illegible]

Mojave Solar

Common Raven Fixed Point Observation Data Sheet

Date ~~(month)~~/

8/15/14

Observer (init)

BF

Start Time 10:15

End Time 10:25

Obs Pl. 2

Page 1 of 1

Visibility: (Clear) or Min _____ Max _____ (m)

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 s'et hail fog other

Temp: 82 (°F)

Cloud Cover: 0 %

Obs #	Time	Sex	Age	# of birds	Activity (circle 14, X others)		Flight Dir (to)	Horizontal Distance (m)		Habitat Type/ Feeder Structure	Acc?	Vis?	Notes
					WA	PE		1st	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							
3					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)

Activity Codes: WA-walking on ground, PE-perched above ground, FL-flying, OT-other (please specify)
Habitat Codes: CBS-Crocodile Bush Scrub, SD/SB-Sand Dunes/Sand Sheets, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

[illegible]

Date (m/c/d/y)

8/15/14

Observer (init)

BF

Fixed Point Observation Data Sheet
Start Time 10:30 End Time 10:40

Observation
20:30

End Time 10:40

Obs Pt. 3

Page 1 of 1

Date (mm/dd/yy) 8/12/11
 Visibility Clear or Min _____ Max _____ (mi)
 Wind from (circle one): Calm N NE E SE S SW W NW Variable _____

Speed: Low

High. (km/h)

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

Temp: 80 (°F)

Cloud Cover: 0 %

Precipitation (circle one)										Notes	
Obs #	Time	Sex	Age	# of birds	Activity (circle 1-4, X others)	Flight Dir (to)	Horizontal Distance (m)	Habitat Type/ Fawn Structure	Aug?	Vs?	
							1 st 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					
3					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]

Common Rayan Fixed Point Observation Data Sheet

Date (mm/dd/yy) 8/15/14

Observer (init.) BE

Fixed Point Observation Data Sheet

Obs Pt. 4

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: 74 (°F) Cloud Cover: 0 %

Obs #	Time	Sex	Age	# of birds	Activity (circle 1-4, X others)		Flight Dir (to)	Horizontal Distance (m)		Habitat Type/ Forag Structure	Acc?	Vis?	Notes
					1	2		1	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							
3					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: CRS-Crocodile Bush Scrub, SD/S3-Sand Dunes/Sand Sheets, DP-Desert Pavement, C

Activity Codes: WA-walking on ground, PE-perched above ground, FL-flying, OT-other (please specify)
Habitat Codes: CSS-Crocodile Bush Scrub, SDSS-Sand Dunes/Sand Sheets, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

[illegible]

Common Raven Fixed Point Observation Data Sheet

8/15/14

BF

End Time 11:30

Obs Pt.	5
---------	---

Visibility Clear or Min 1 Max 10 (m)

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

Speed: Low ☒ High ☐ (km/h)

Page 1 of 1

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

Temp: 82 (°F)

Cloud Cover: 0 35

Cbs #	Time	Sex	Age	# of birds	Activity (circle 1-4, X others)	Flight Dir (to)	Horizontal Distance (m)		Habitat Type/ Perch Structure	Aud?	Vis?	Notes
							1st	closest				
1	11:20	A	1	WA	PE				Project	Y	Y	perched on Power Pole
2				FL	OT	NA	60	60				
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-Crocodile Bush Scrub, SD/SS-Sand Dunes/Sand Sheets, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

ADDITIONAL NOTES

OBS. #
(Time)

Common Raven Fixed Point Observation Data Sheet

Date (m/dd/yy) 8/15/14

Observer (init.) BF

Start Time 1145

End Time 1155

Obs Pi. 6

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: 86 (°F) | Cloud Cover: 0 %

Obs #	Time	Sex	Age	# of birds	Activity (circle 1-4, X others)		Flight Dir (to)	Horizontal Distance (m)		Habitat Type/ Perch Structure	Auc?	Vis?	Notes
					1	2		3	4				
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)

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 Shells, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

[illegible]

Mojave Solar

Common Raven Fixed Point Observation Data Sheet

Date (m/d/y): 8/15/14

Observer (init.): BF

Start Time 1200

End Time 1210

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: 86 (°F)

Cloud Cover: 0 %

Obs #	Time	Sex	Age	# of birds	Activity (circle 1, X others)	Fight Dir (to)	Horizontal Distance (m)	Habitat Type/ Perch Structure	Aud?	Vis?	Notes
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, SDS-Sand Dunes/Sand Sheets, DP-Desert Pavement, OT-other (please specify, provide details of Project structure/facility)

OBS. #
(Time)

ADDITIONAL NOTES

Attachment 4
Observed Wildlife Species List

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

Common Name	<i>Scientific Name</i>	Special-status State/Federal	Invasive Wildlife
Reptiles			
Desert Tortoise ¹	<i>Gopherus agassizii</i>	ST/FT	—
Western Whiptail	<i>Aspidoscelis tigris</i>	—/—	—
Side-blotched Lizard	<i>Uta stansburiana</i>	—/—	—
Birds			
Sagebrush sparrow (SABS)	<i>Amphispiza nevadensis</i>	—/—	—
Mallard (MALL)	<i>Anas platyrhynchos</i>	—/—	—
Great blue heron (GBHE)	<i>Ardea herodias</i>	—/—	—
Least sandpiper (LESA)	<i>Calidris minutilla</i>	—/—	—
Sandpiper sp.	<i>Calidris sp.</i>	—/—	—
Western Snowy Plover (SNPL)	<i>Charadrius alexandrinus nivosus</i>	CSC/FT	—
Killdeer (KILL)	<i>Charadrius vociferus</i>	—/—	—
Domestic goose	<i>Anser sp.</i>	—/—	—
Rock Pigeon (ROPI)	<i>Columba livia</i>	—/—	—
Empidonax flycatcher	<i>Empidonax SP.</i>	—/—	—
Horned Lark (HOLA)	<i>Eremophila alpestris</i>	CSC/—	—
Brewer's Blackbird (BRBL)	<i>Euphagus cyanocephalus</i>	—/—	—
American Coot (AMCO)	<i>Fulica americana</i>	—/—	—
Common Yellowthroat (COYE)	<i>Geothlypis trichas</i>	—/—	—
Barn Swallow (BARS)	<i>Hirundo rustica</i>	—/—	—
Bullock's Oriole (BUOR)	<i>Icterus bullockii</i>	—/—	—
Marbled Godwit (MAGO)	<i>Limosa fedoa</i>	—/—	—
Osprey (OSPR)	<i>Pandion haliaetus</i>	—/—	—
Red-necked Phalarope (RNPH)	<i>Phalaropus lobatus</i>	—/—	—
Cliff Swallow (CLSW)	<i>Petrochelidon pyrrhonota</i>	—/—	—
Great Egret (GREG)	<i>Ardea Alba</i>	—/—	—
Common Raven (CORA)	<i>Corvus corax</i>	—/—	—
Loggerhead Shrike (LOSH)	<i>Lanius ludovicianus</i>	CSC/—	—
Great-tailed Grackle (GTGR)	<i>Quiscalus mexicanus</i>	—/—	Cal Code 14:671

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

Common Name	Scientific Name	Special-status State/Federal	Invasive Wildlife
Black Phoebe (BLPH)	<i>Sayornis nigricans</i>	___/___	—
House Sparrow (HOSP)	<i>Passer domesticus</i>	___/___	Cal Code 14:671
Yellow-headed Blackbird (YHBL)	<i>Xanthocephalus</i>	___/___	—
American White Pelican (AWPE)	<i>Pelecanus erythrorhynchos</i>	CSC/___	—
American Avocet (AMAV)	<i>Recurvirostra americana</i>	___/___	—
Unknown Gulls	<i>Larus sp.</i>	___/___	—
Lesser Nighthawk (LENI)	<i>Chordeiles acutipennis</i>	___/___	—
European Starling (EUST)	<i>Sturnus vulgaris</i>	___/___	Cal Code 14:671
Black-necked Stilt (BNST)	<i>Himantopus mexicanus</i>	___/___	—
Say's Phoebe (SAPH)	<i>Sayornis saya</i>	___/___	—
Ash-throated flycatcher (ATFL)	<i>Myiarchus cinerascens</i>	___/___	—
Western Gull (WEGU)	<i>Larus occidentalis</i>	___/___	—
Brewer's Sparrow (BRSP)	<i>Spizella breweri</i>	___/BCC	—
Willet (WILL)	<i>Catoptrophorus semipalmatus</i>	___/___	—
Long-billed Dowitcher (LBDO)	<i>Limnodromus scolopaceus</i>	___/___	—
Wilson's Phalarope (WIPH)	<i>Phalaropus tricolor</i>	___/___	—
Semipalmated Plover (SEPL)	<i>Charadrius semipalmatus</i>	___/___	—
Blue-winged Teal (BWTE)	<i>Anas discors</i>	___/___	—
Burrowing Owl (BUOW) ²	<i>Athene cunicularia</i>	CSC/___	—
Eurasian Collared-Dove (EUCD)	<i>Streptopelia decaocto</i>	___/___	Cal Code 14:671
Tree swallow (TRES)	<i>Tachycineta bicolor</i>	CSC/BCC	—
Mourning Dove (MODO)	<i>Zenaida macroura</i>	___/___	—
Violet-green Swallow (VGSW)	<i>Tachycineta thalassina</i>	___/___	—
Western Kingbird (WEKI)	<i>Tyrannus verticalis</i>	___/___	—

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

Common Name	<i>Scientific Name</i>	Special-status State/Federal	Invasive Wildlife
Mammals			
White-tailed Antelope Squirrel	<i>Ammospermophilus leucurus</i>	—/—	—
Black-tailed Jackrabbit	<i>Lepus californicus</i>	—/—	—
Desert Kit Fox	<i>Vulpes macrotis</i>	CSC/—	—
California Myotis	<i>Myotis californicus</i>	—/—	—
Opossum	<i>Didelphis marsupialis</i>	—/—	DFG Code 2118
American Coyote	<i>Canis latrans</i>	—/—	—

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 = 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

WL = Watch List

CDF-S = California Department of Forestry Sensitive

¹ Desert tortoise was observed crossing Harper Lake Road south of the site boundary.

² Presence was indicated by a pellet (Figure 2). No live burrowing owls were observed.

Attachment 5
Evaporation Pond Survey Monitoring Results

MSP Alpha Evap Ponds

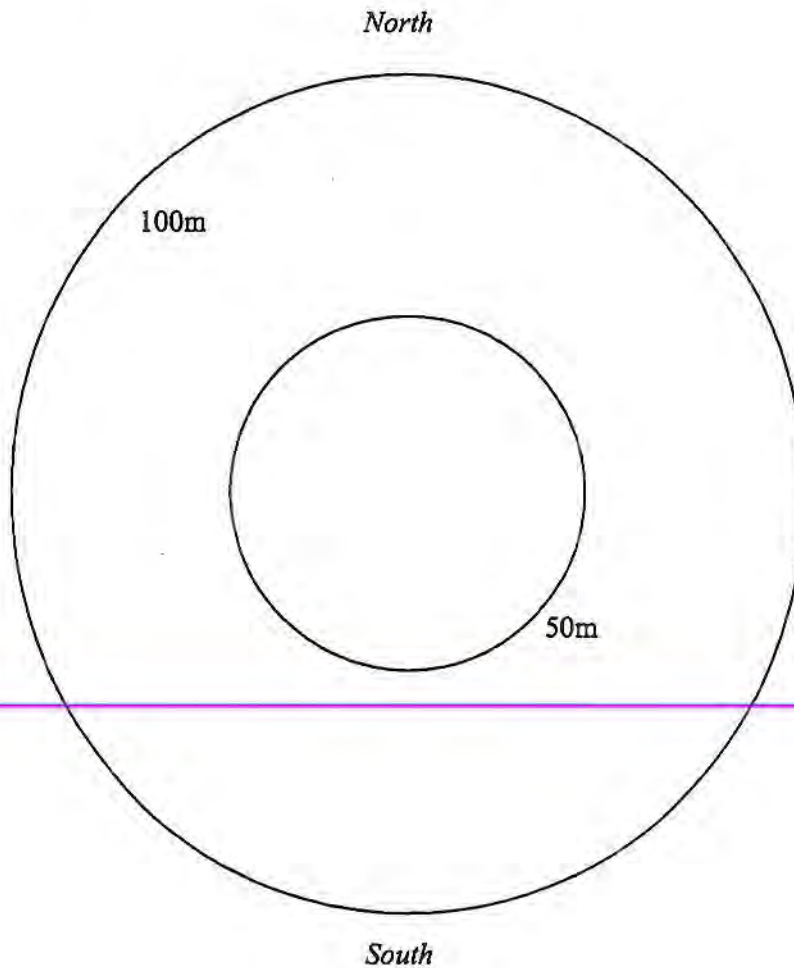
STATION 1

Avian Point Count Data Sheet – Mojave Solar Project

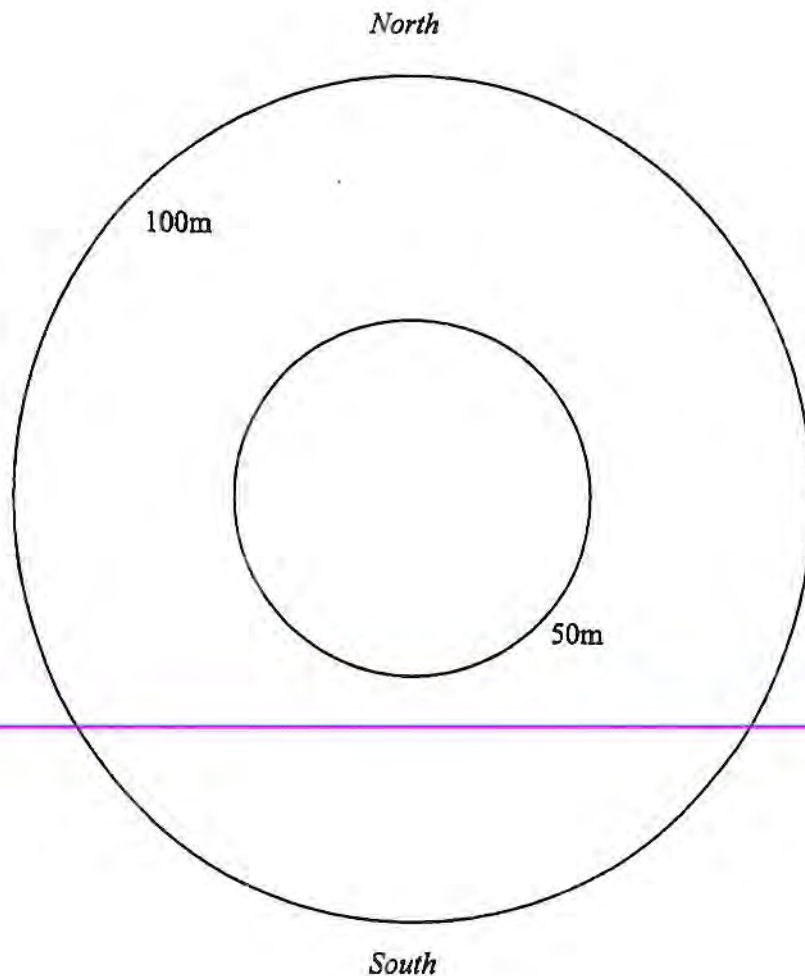
Point ID: Northeast (1) Corner Observer Initials: BF Sky: clr. Temp: (F) 65

Estimated Average Wind Speed: (MPH) 0-2 Wind Direction: NW

Date (month/day/year): 08/06/14 Start Time 06:43 End Time 06:48

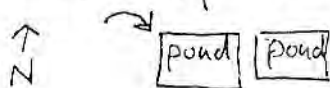


Notes no birds observed.

Avian Point Count Data Sheet – Mojave Solar ProjectPoint ID: North⁽²⁾ Middle Observer Initials: BF Sky: clr Temp: (F) 65Estimated Average Wind Speed: (MPH) 0-2 Wind Direction: NWDate (month/day/year): 08/06/14 Start Time 06:35 End Time 06:40Notes No birds observed.

NIST Alpha Evap. ponds

Page 1 of 2



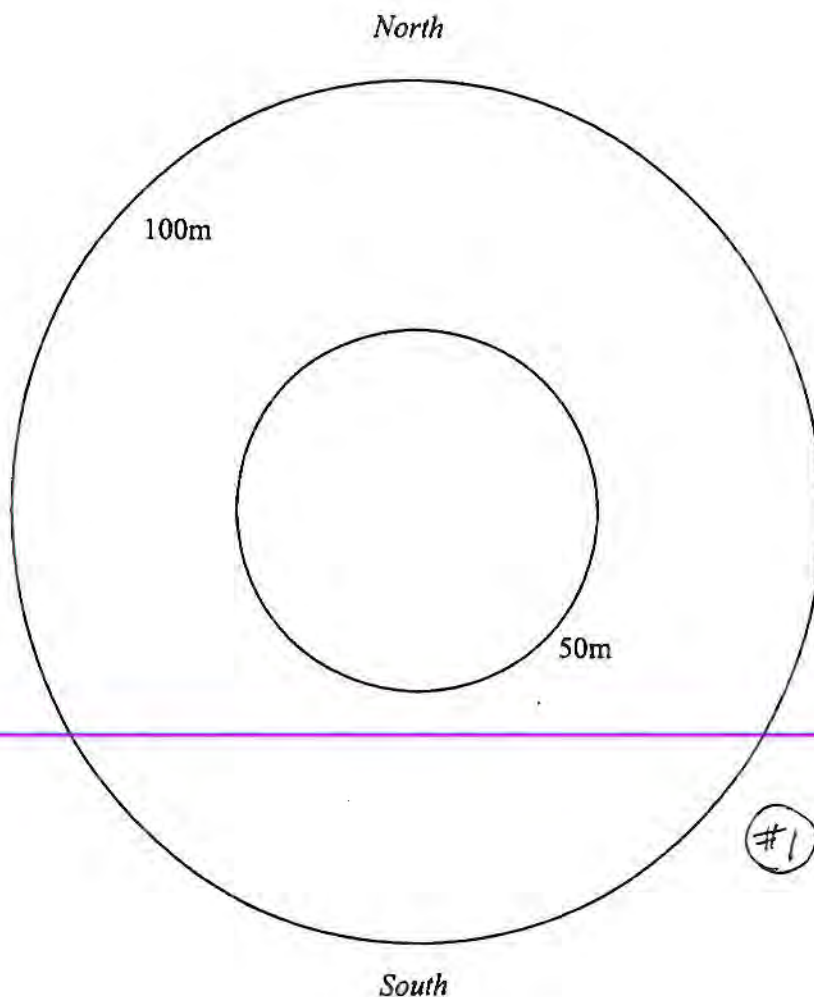
STATION 3

Avian Point Count Data Sheet – Mojave Solar Project

Alpha Point ID: Northwest corner (3) Observer Initials: BF Sky: CLR Temp: (F) 65 F

Estimated Average Wind Speed: (MPH) 1-2 Wind Direction: NW

Date (month/day/year): 08/06/14 Start Time 06:25A End Time 06:30



Notes #1 = Killdeer feeding along water's edge.

MSP Alpha Evap. Ponds

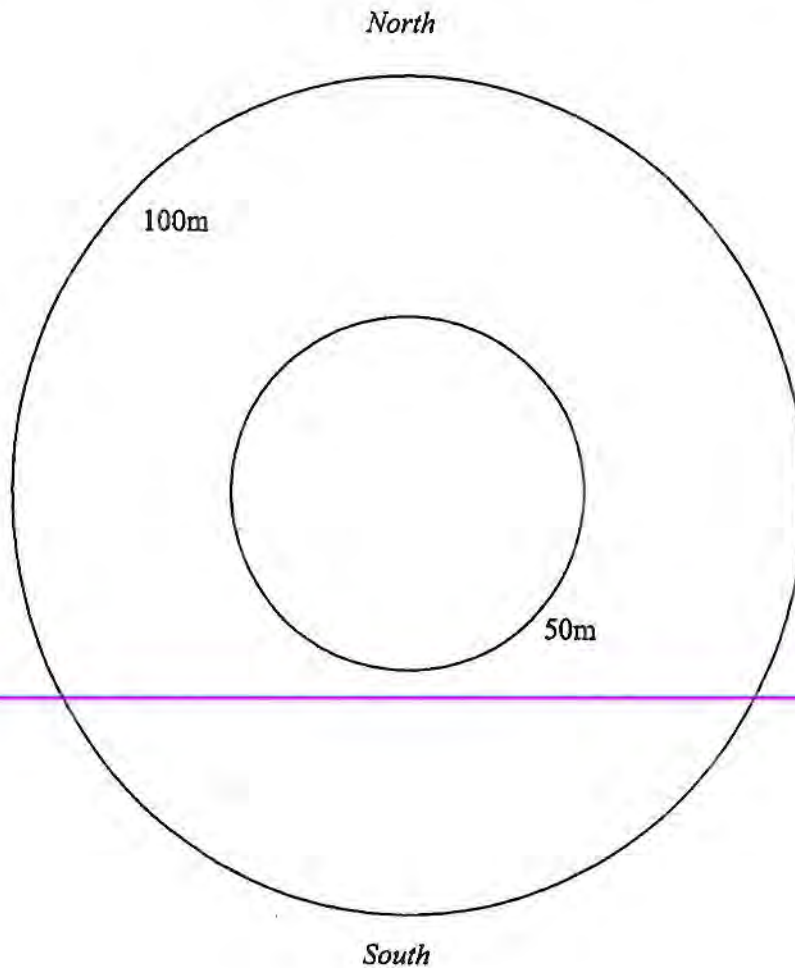
STATION 4

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: ^{Southwest} Corner (4) Observer Initials: BF Sky: clr. Temp: (F) 65

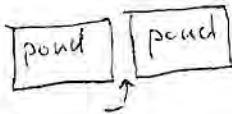
Estimated Average Wind Speed: (MPH) 0-2 Wind Direction: NW

Date (month/day/year): 08/06/14 Start Time 07:03 End Time 07:08

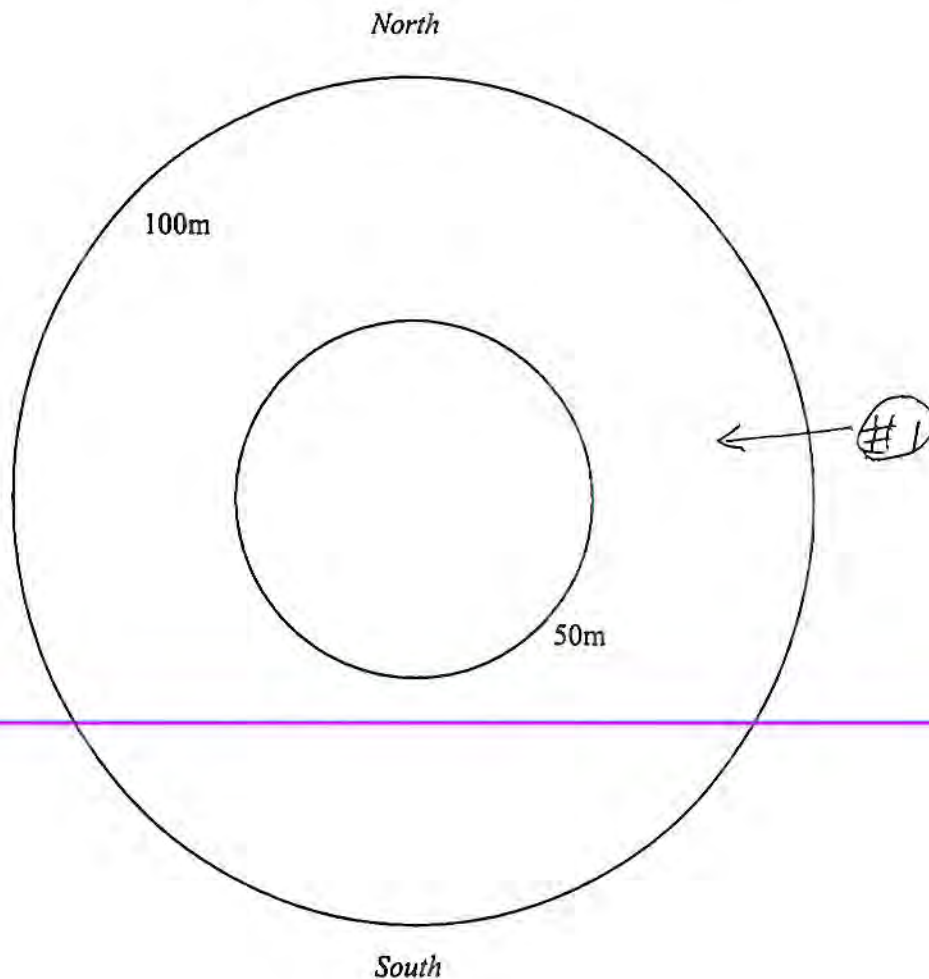


Notes no birds observed.

N ↑

**Avian Point Count Data Sheet – Mojave Solar Project**
 Point ID: middle South (s) Observer Initials: BF Sky: clr. Temp: (F) 65 F

 Estimated Average Wind Speed: (MPH) 1-2 Wind Direction: NW

 Date (month/day/ year): 08/06/14 Start Time 06:55 End Time 07:00

 Notes #1 = 3 Say's Phoebe's, fly through east to west.

* Birds observed at only 2 of 6 stations. No data
 Sheets submitted for nil stations.

[illegible]

MSP Alpha Evap. Ponds

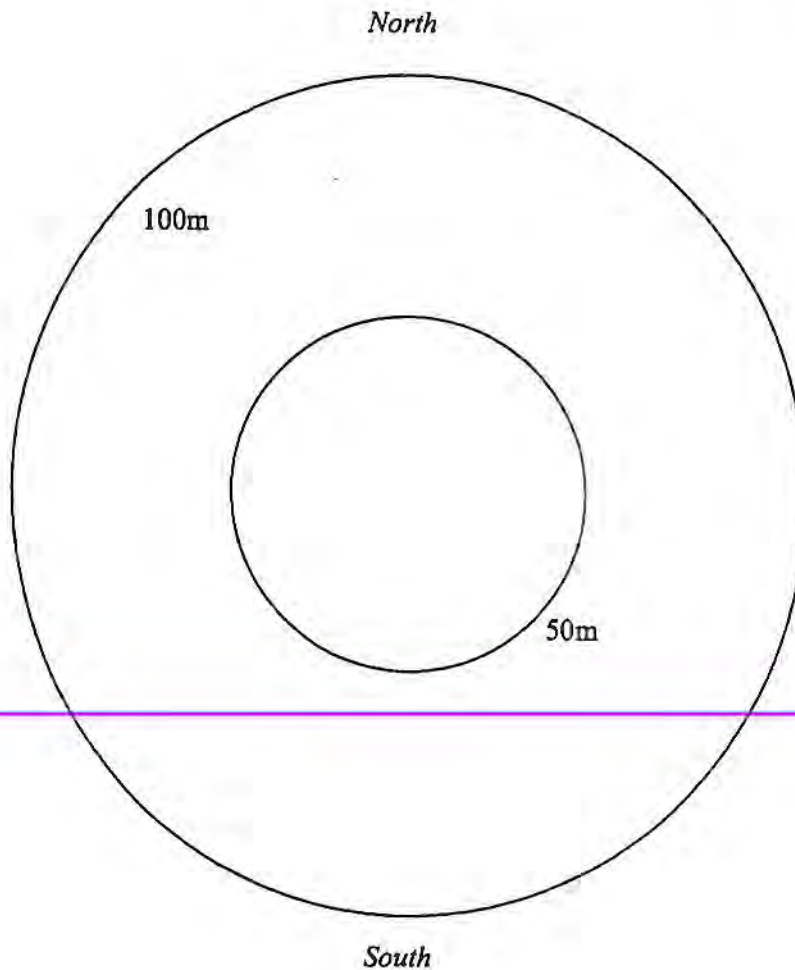
STATION 6

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: Southeast corner (6) Observer Initials: BE Sky: clr. Temp: (F) 65

Estimated Average Wind Speed: (MPH) 0-2 Wind Direction: NW

Date (month/day/year): 08/06/14 Start Time 06:49 End Time 06:54



Notes No birds observed.

MSP Beta Evap. Ponds

STATION 7

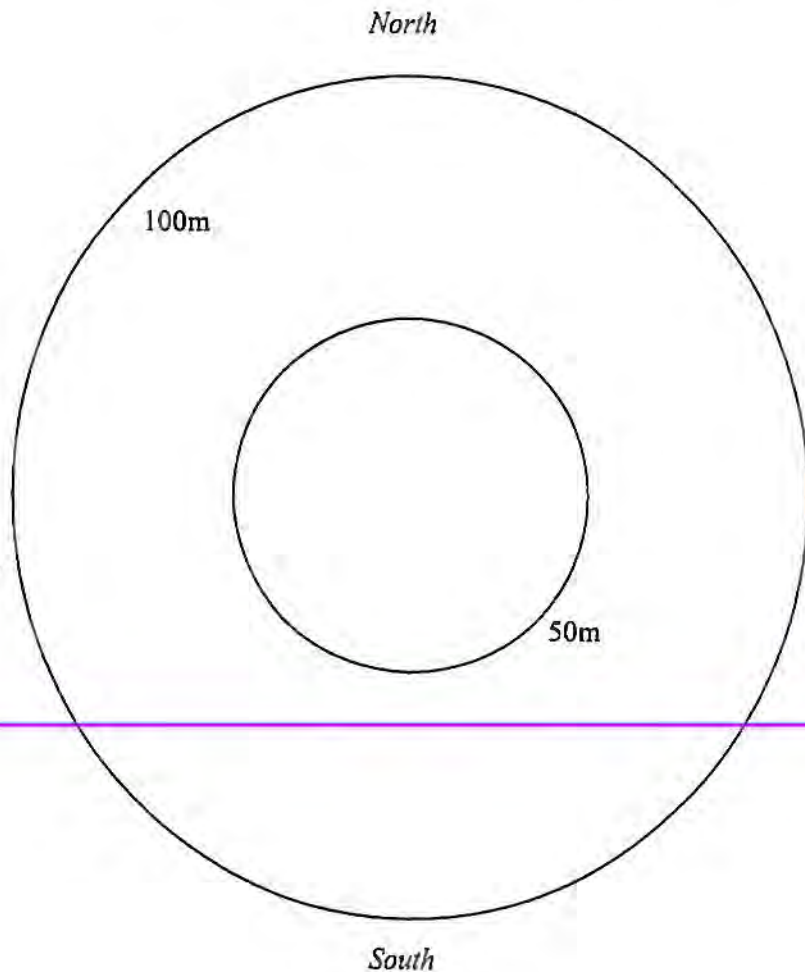
Ø - No birds observed.

Avian Point Count Data Sheet - Mojave Solar Project

Beta Point ID: North west
Corner (7) Observer Initials: BE Sky: Clr Temp: (F) 65

Estimated Average Wind Speed: (MPH) 0-1 Wind Direction: NW

Date (month/day/year): 08/07/14 Start Time 06:15 End Time 06:20



Notes _____

MSP Beta Evap. Ponds

STATION 8

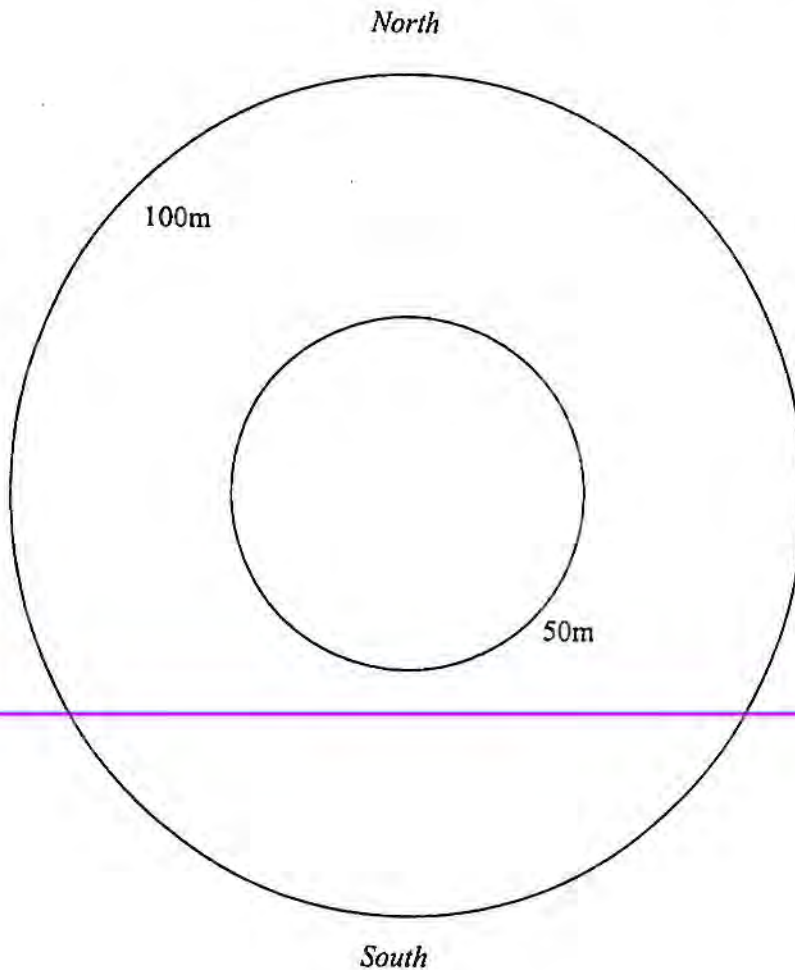
Ø - No birds observed.

Avian Point Count Data Sheet – Mojave Solar Project

Beta Point ID: ^{North}middle (8) Observer Initials: BF Sky: clr. Temp: (F) 65

Estimated Average Wind Speed: (MPH) 0-1 Wind Direction: NW

Date (month/day/year): 08/07/14 Start Time 06:22 End Time 06:27



Notes

MSP Beta Evap. Ponds

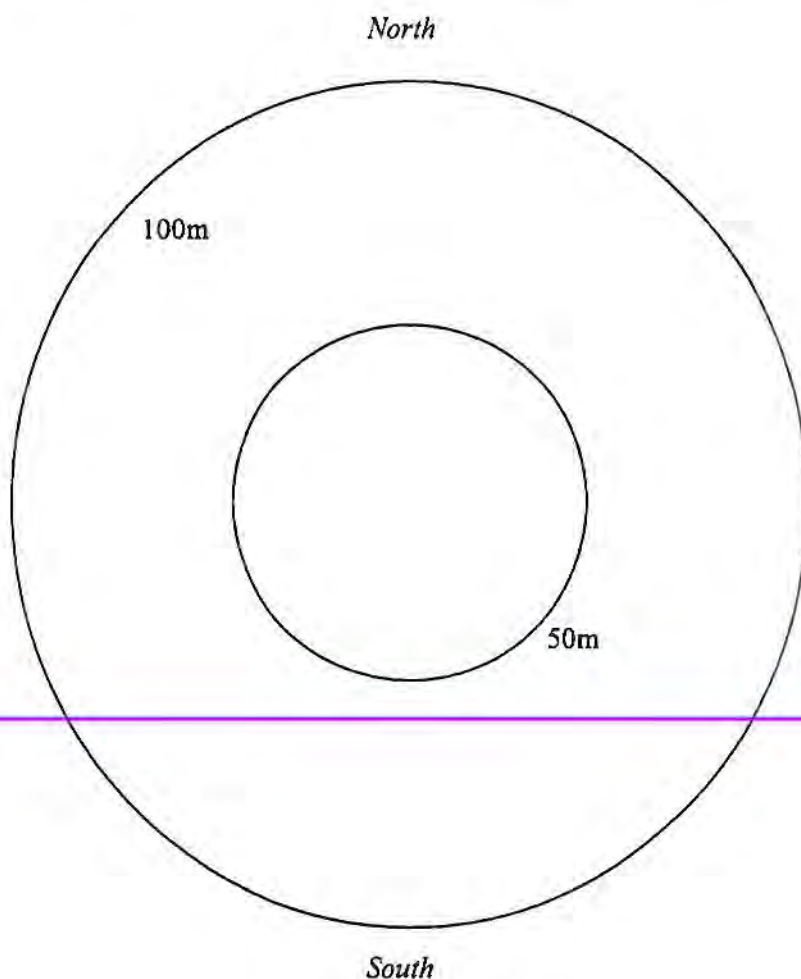
Ø - No birds observed.

Avian Point Count Data Sheet – Mojave Solar Project

Beta ^{North east}
 Point ID: Corner (9) Observer Initials: BF Sky: Clr. Temp: (F) 65

Estimated Average Wind Speed: (MPH) 0-1 Wind Direction: NW

Date (month/day/ year): 08/07/14 Start Time 06:28 End Time 06:33



Notes _____

MSP Beta Evap. Ponds

STATION 10

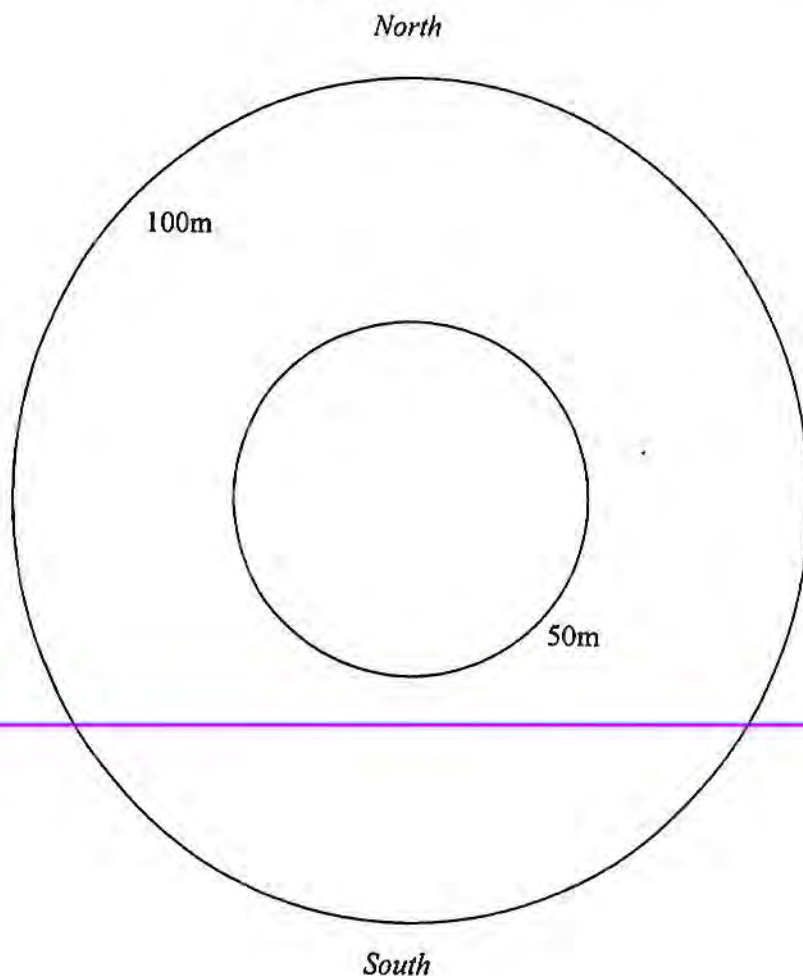
Ø - No birds observed.

Avian Point Count Data Sheet - Mojave Solar Project

Beta Point ID: ^{Southeast} Corner (10) Observer Initials: BF Sky: clr. Temp: (F) 65

Estimated Average Wind Speed: (MPH) 0-1 Wind Direction: NW

Date (month/day/year): 08/07/14 Start Time 06:36 End Time 06:41



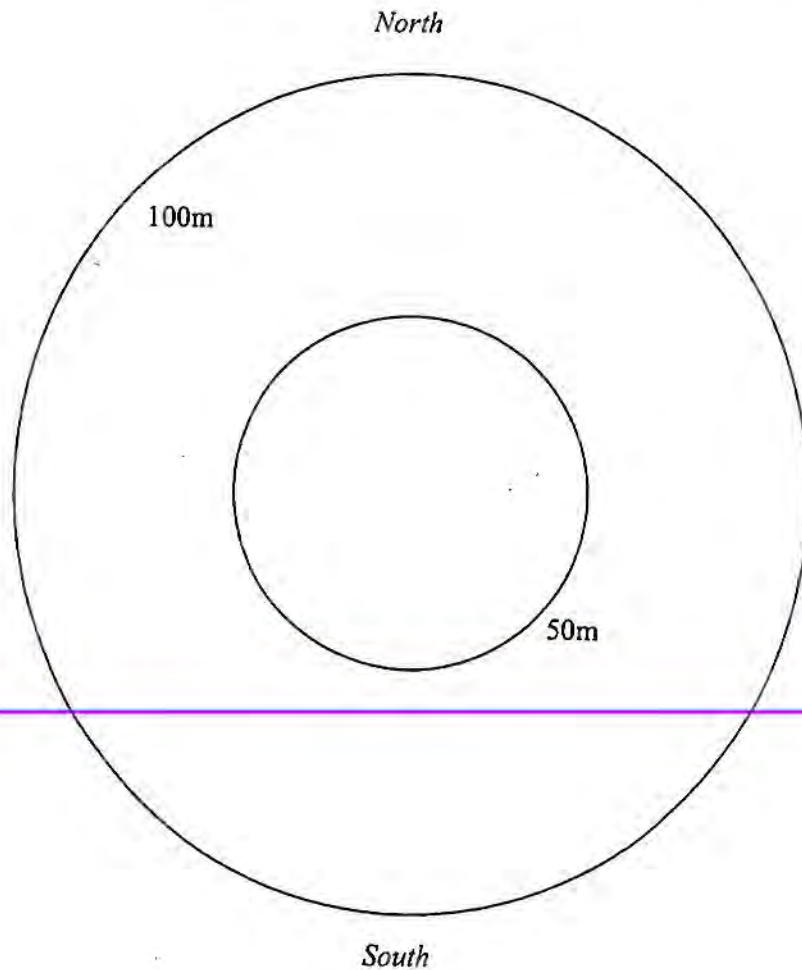
Notes

MSP Beta Evap Ponds
Ø - No birds observed.

STATION 11

Avian Point Count Data Sheet – Mojave Solar Project

Beta Point ID: ^{middle} South (11) Observer Initials: BF Sky: clr. Temp: (F) 65
Estimated Average Wind Speed: (MPH) 0-1 Wind Direction: NW
Date (month/day/year): 08/07/14 Start Time 06:43 End Time 06:48

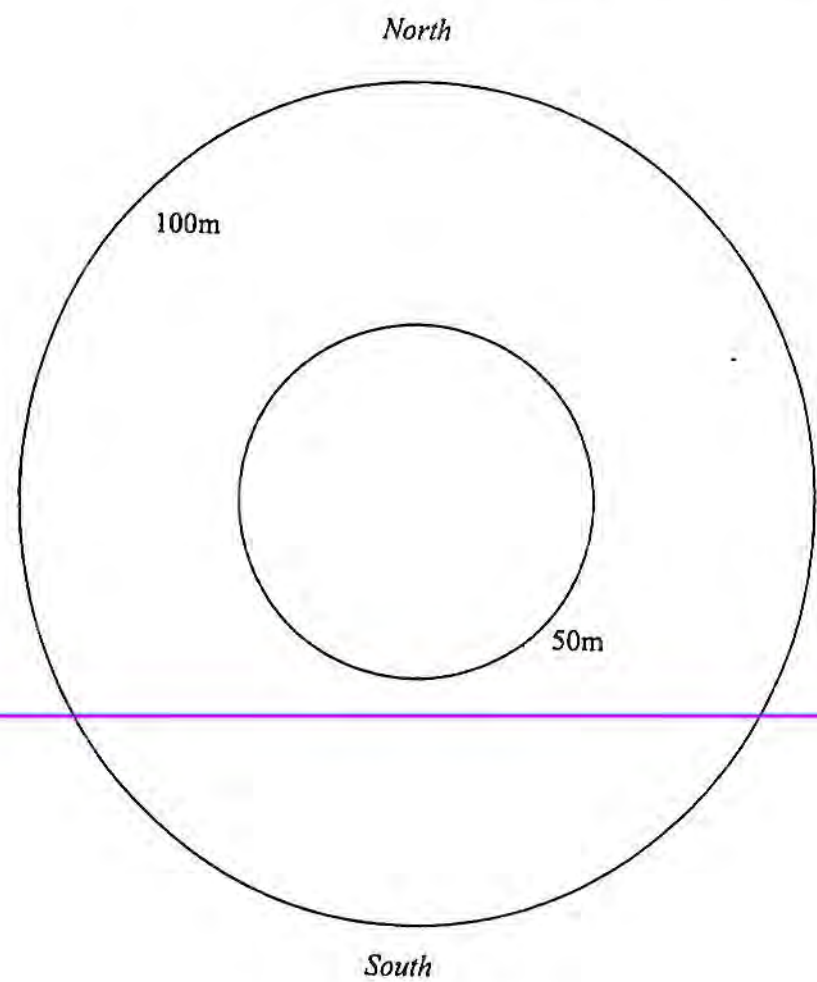


Notes _____

MS P Beta Evap. Ponds
Ø - No birds observed

Avian Point Count Data Sheet – Mojave Solar Project

Beta Point ID: Southwest corner (12) Observer Initials: BF Sky: clr. Temp: (F) 65
Estimated Average Wind Speed: (MPH) 0-1 Wind Direction: NW
Date (month/day/year): 08/07/14 Start Time 06:50 End Time 06:55



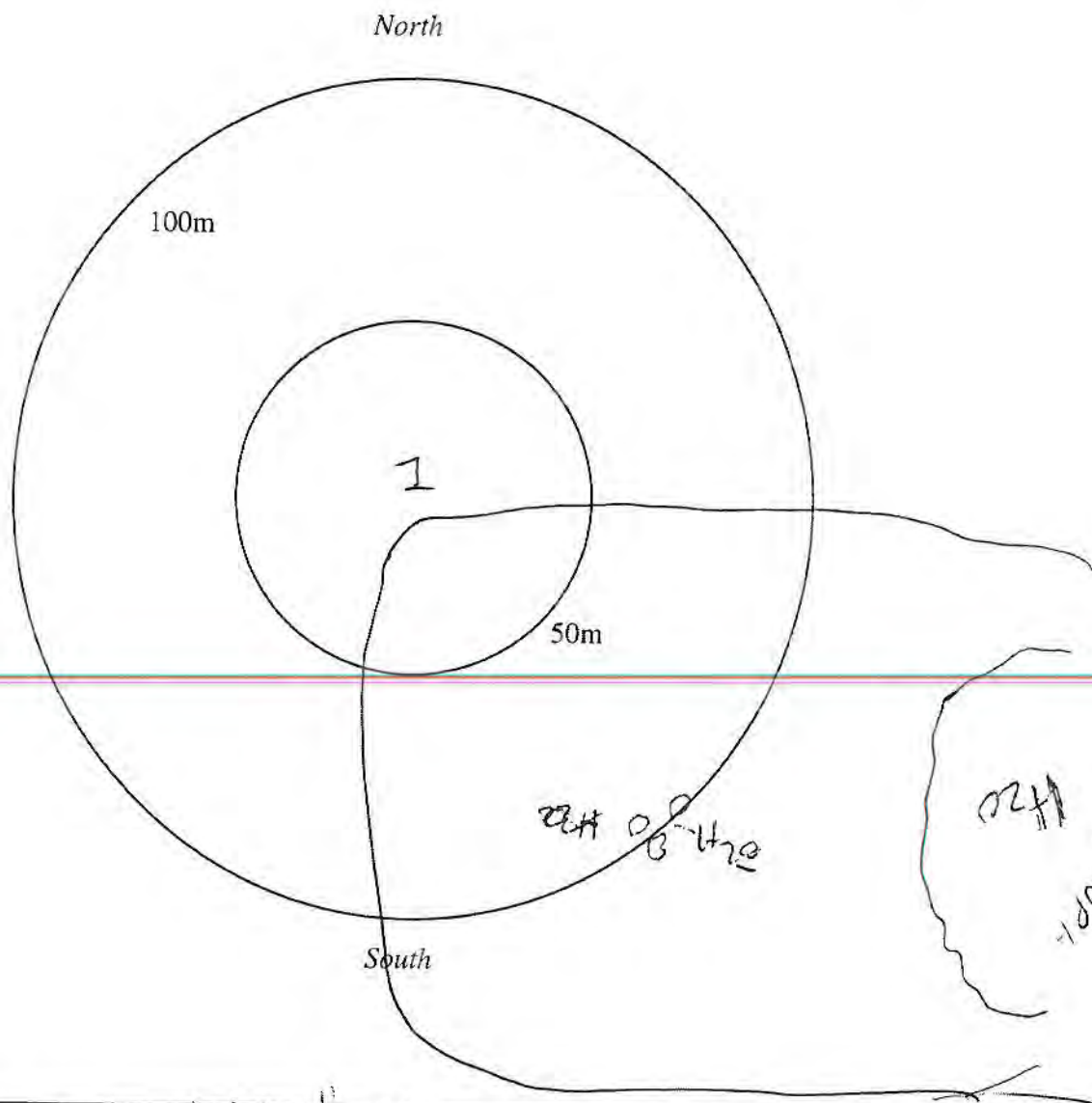
Notes _____

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: 1 Observer Initials: K/C Sky: 30⁰⁰ Temp: (F) 88

Estimated Average Wind Speed: (MPH) 7 Wind Direction: SW

Date (month/day/year): 08/25/14 Start Time 19:15 End Time 19:20



Notes

No new observations

PT 1

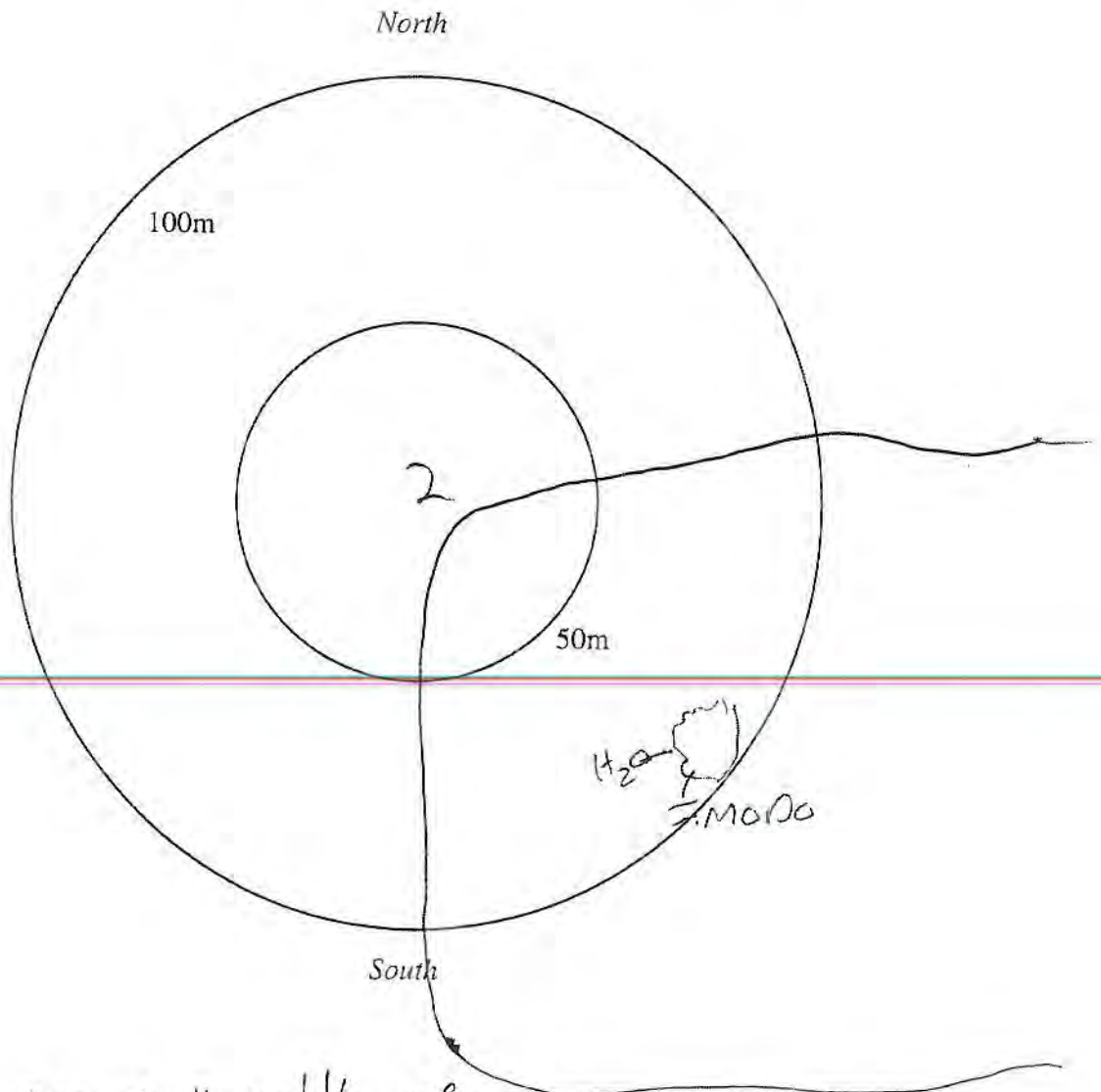
[illegible]

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: 2 Observer Initials: RK Sky: 30% Temp: (F) 88

Estimated Average Wind Speed: (MPH) 8 Wind Direction: SW

Date (month/day/year): 08/25/14 Start Time 19:09 End Time 19:14



Notes one small puddle of
water 2.5 ft in diameter

RF 2

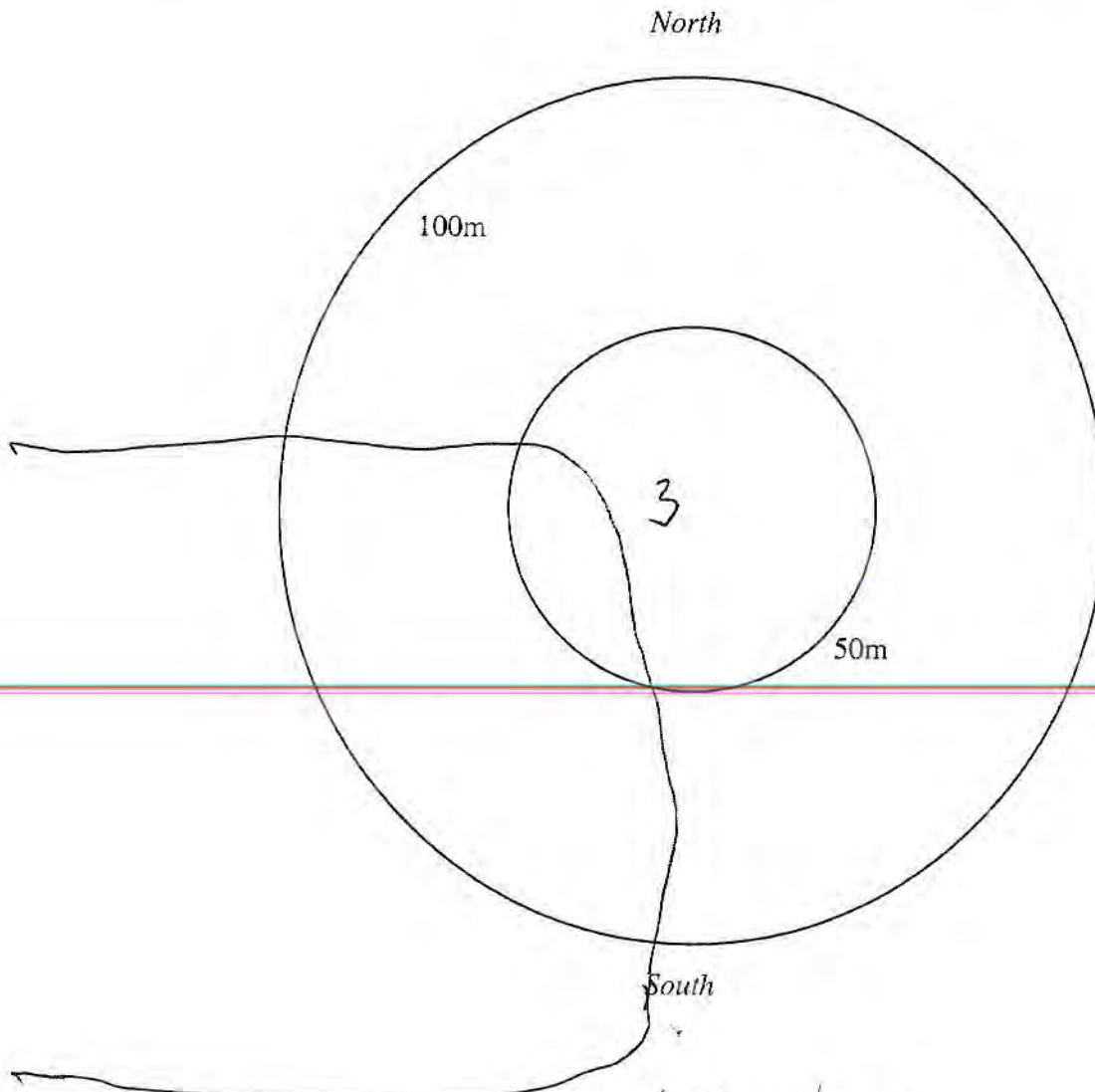
[illegible]

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: 3 Observer Initials: RK Sky: 30 Temp: (F) 88

Estimated Average Wind Speed: (MPH) 9 Wind Direction: SW

Date (month/day/year): 08/25/14 Start Time 19:02 End Time 19:07



Notes

no observations

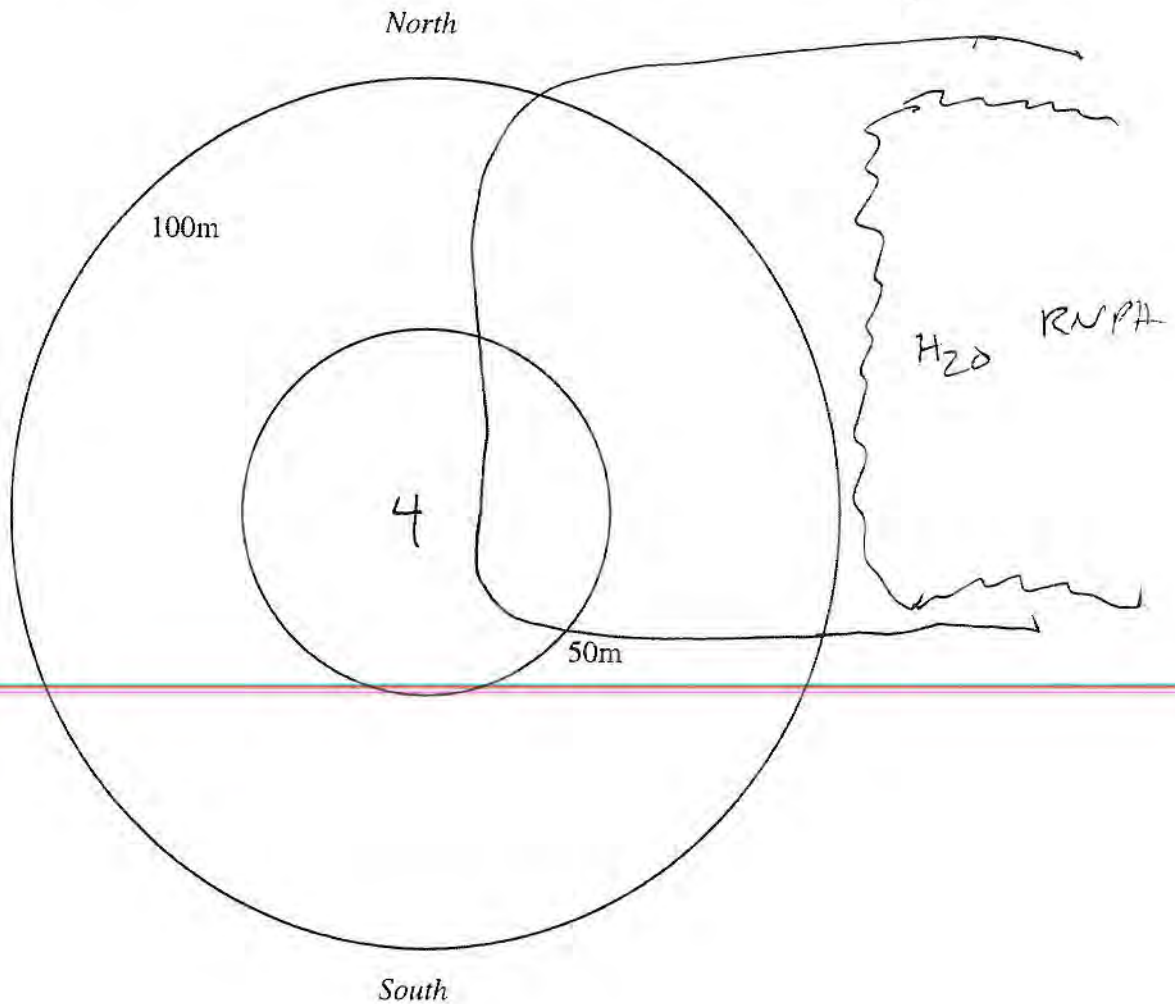
21

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: 4 Observer Initials: RK Sky: 30% Temp: (F) 88

Estimated Average Wind Speed: (MPH) 10 Wind Direction: SW ✓

Date (month/day/year): 08 / 25 / 14 Start Time 18:56 End Time 19:01



Notes 27 RNPA still present in
Eastern half

Pt 4

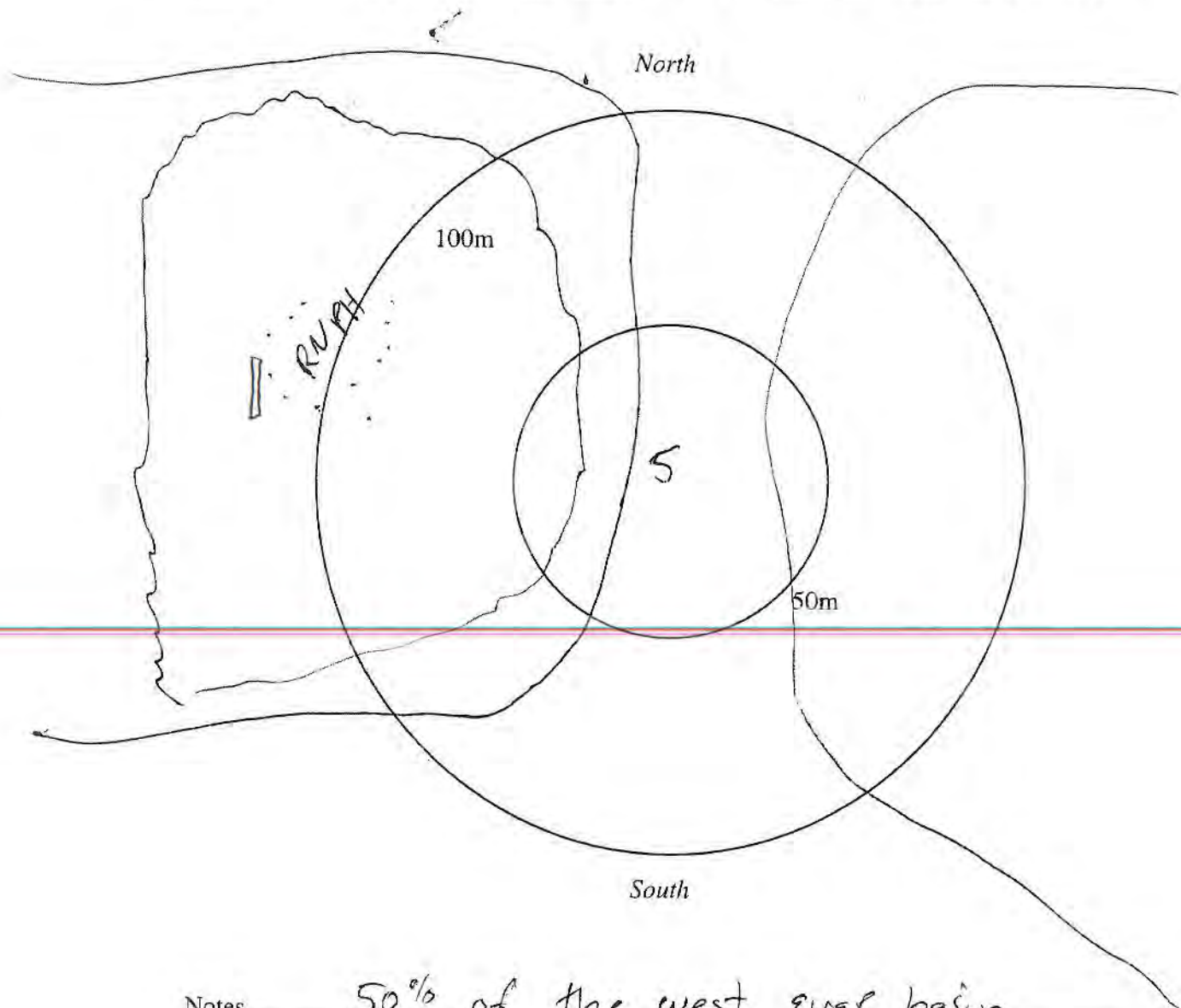
[illegible]

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: 5 Observer Initials: RK Sky: 40% Temp: (F) 88

Estimated Average Wind Speed: (MPH) 15 Wind Direction: SW

Date (month/day/year): 08/25/14 Start Time 6:50 End Time 6:55



Notes

50% of the west evap basin
with shallow coverage
27 Red-necked phalaropes swimming

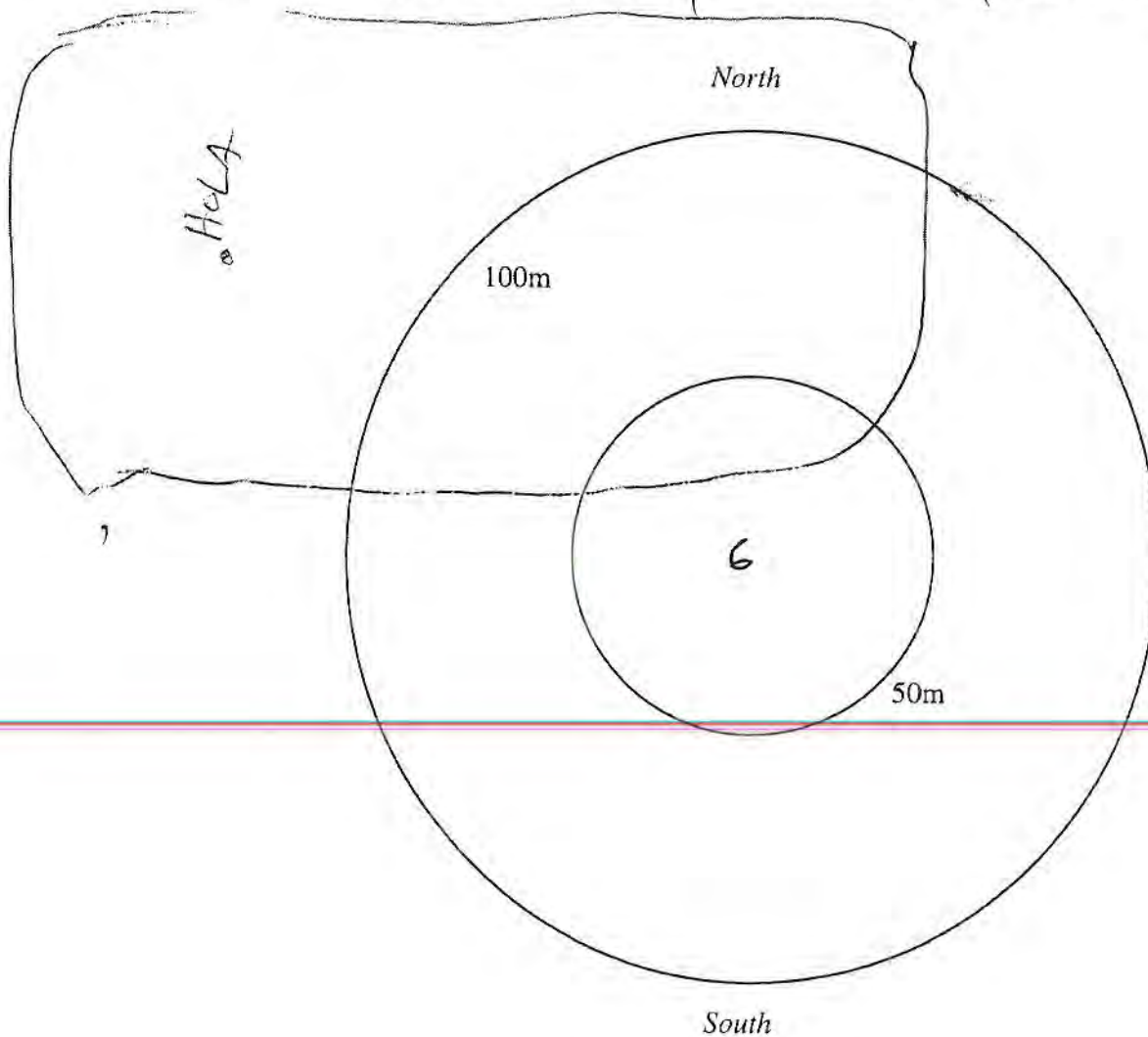
PH 6

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: 6 Observer Initials: RF Sky: 40% Temp: (F) 82

Estimated Average Wind Speed: (MPH) 15 Wind Direction: SW

Date (month/day/year): 08/25/14 Start Time 18:44 End Time 18:49



Notes water = only two small puddles
4ft in diameter each

Pt 6

[illegible]

Pt 7

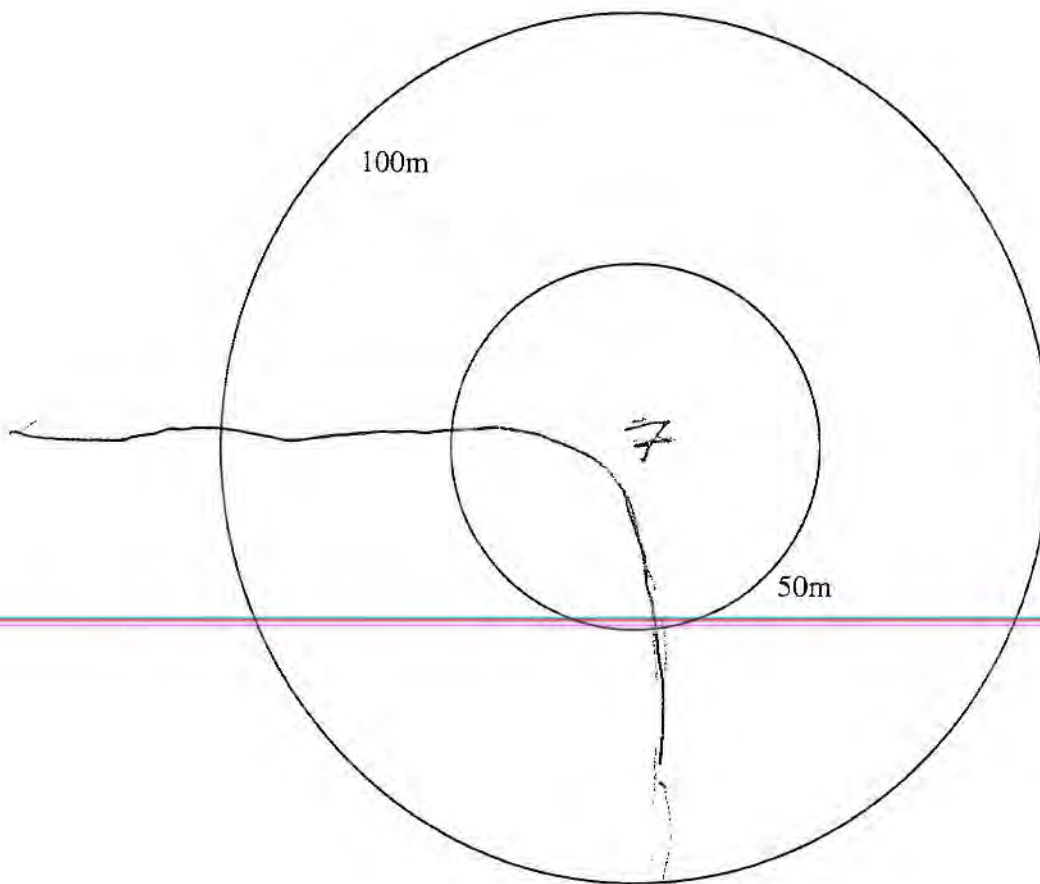
Avian Point Count Data Sheet – Mojave Solar Project

Point ID: 7 Observer Initials: RK Sky: 60 Temp: (F) 90

Estimated Average Wind Speed: (MPH) 11 Wind Direction: SW

Date (month/day/year): 08/25/14 Start Time 18:28 End Time 18:32

North



South

Notes

no observations

Pl 7

[illegible]

Pt. 8

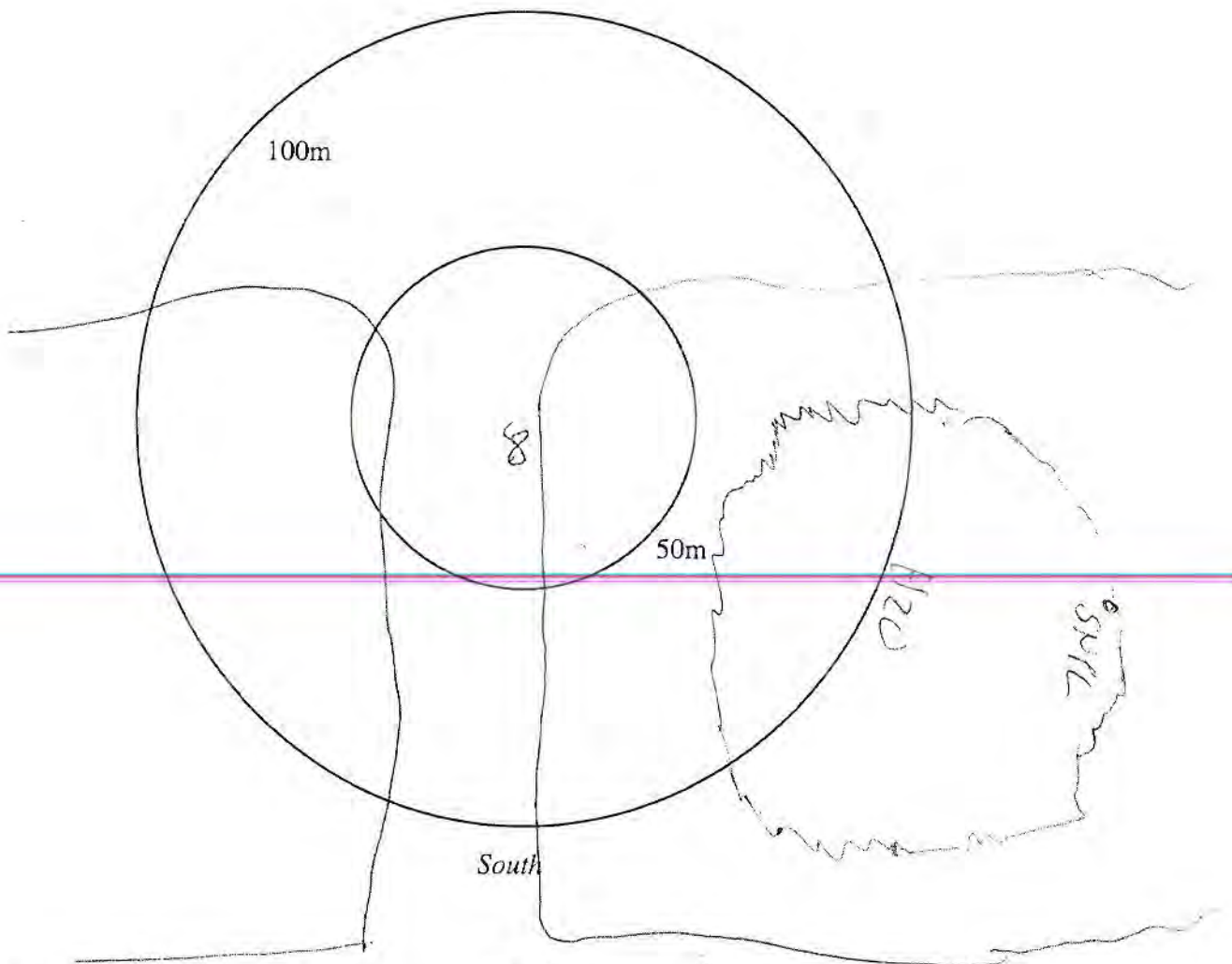
Avian Point Count Data Sheet – Mojave Solar Project

Point ID: 8 Observer Initials: RK Sky: 60 Temp: (F) 90

Estimated Average Wind Speed: (MPH) 12 Wind Direction: SW

Date (month/day/year): 08/28/14 Start Time 18:21 End Time 18:26
18 21 18 26

North



Notes Some SNR still present feeding

Pl 8

[illegible]

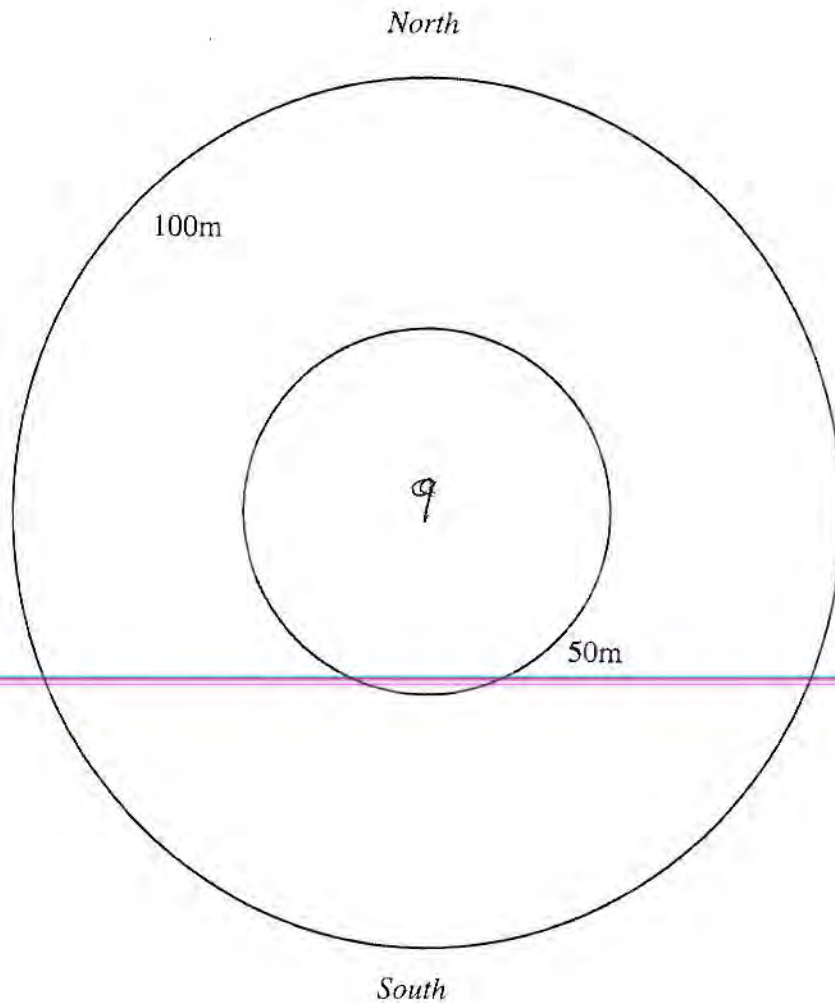
Pat.

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: 9 Observer Initials: RK Sky: 60 Temp: (F) 90

Estimated Average Wind Speed: (MPH) 12 Wind Direction: SW

Date (month/day/ year): 08/25/14 Start Time 18:12 End Time 18:17



Notes

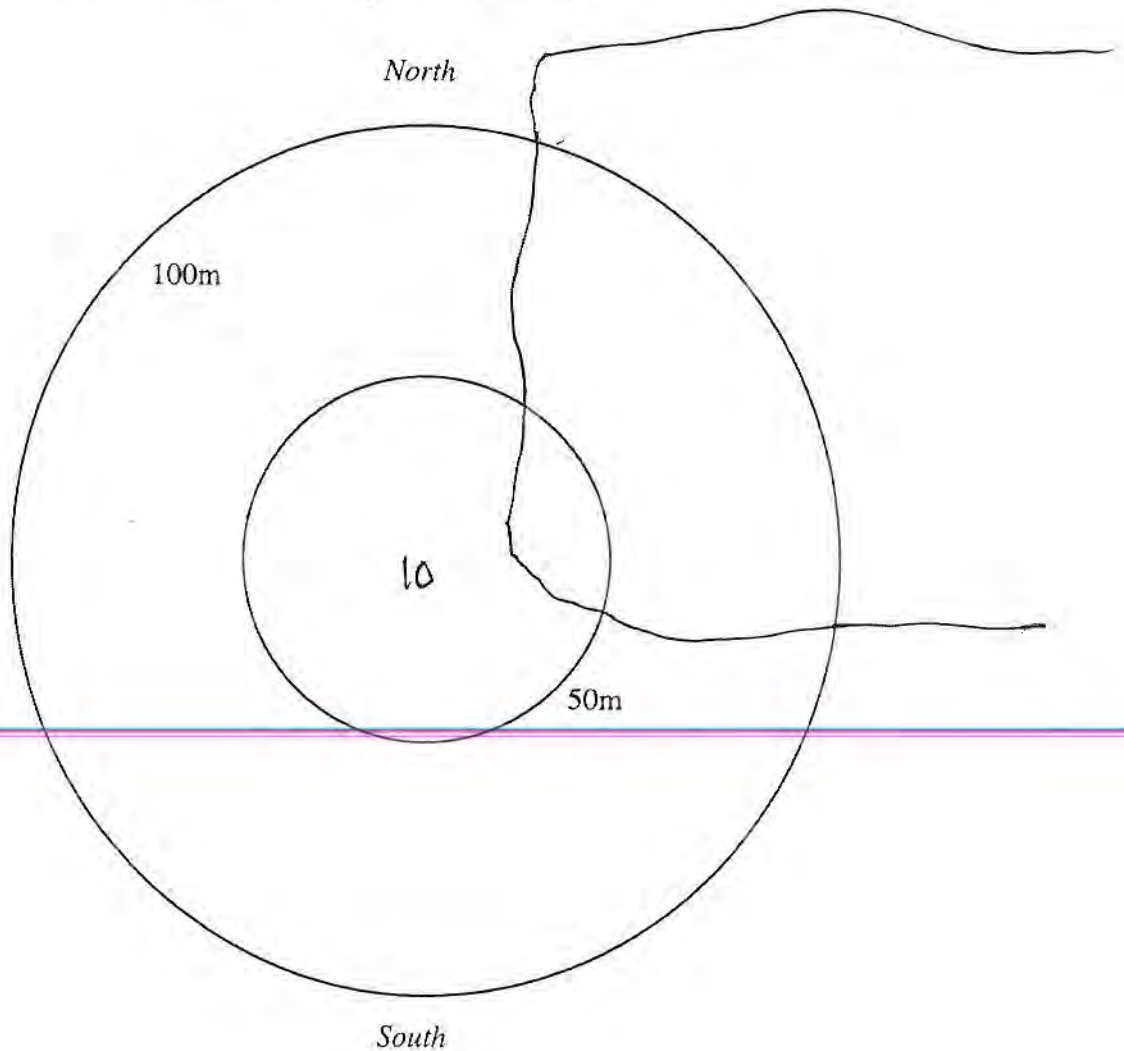
No observations

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: 10 Observer Initials: RK Sky: 60% Temp: (F) 90

Estimated Average Wind Speed: (MPH) 12 Wind Direction: SW

Date (month/day/year): 08/25/14 Start Time 18:05 End Time 18:10



Notes

no observations

PA 10

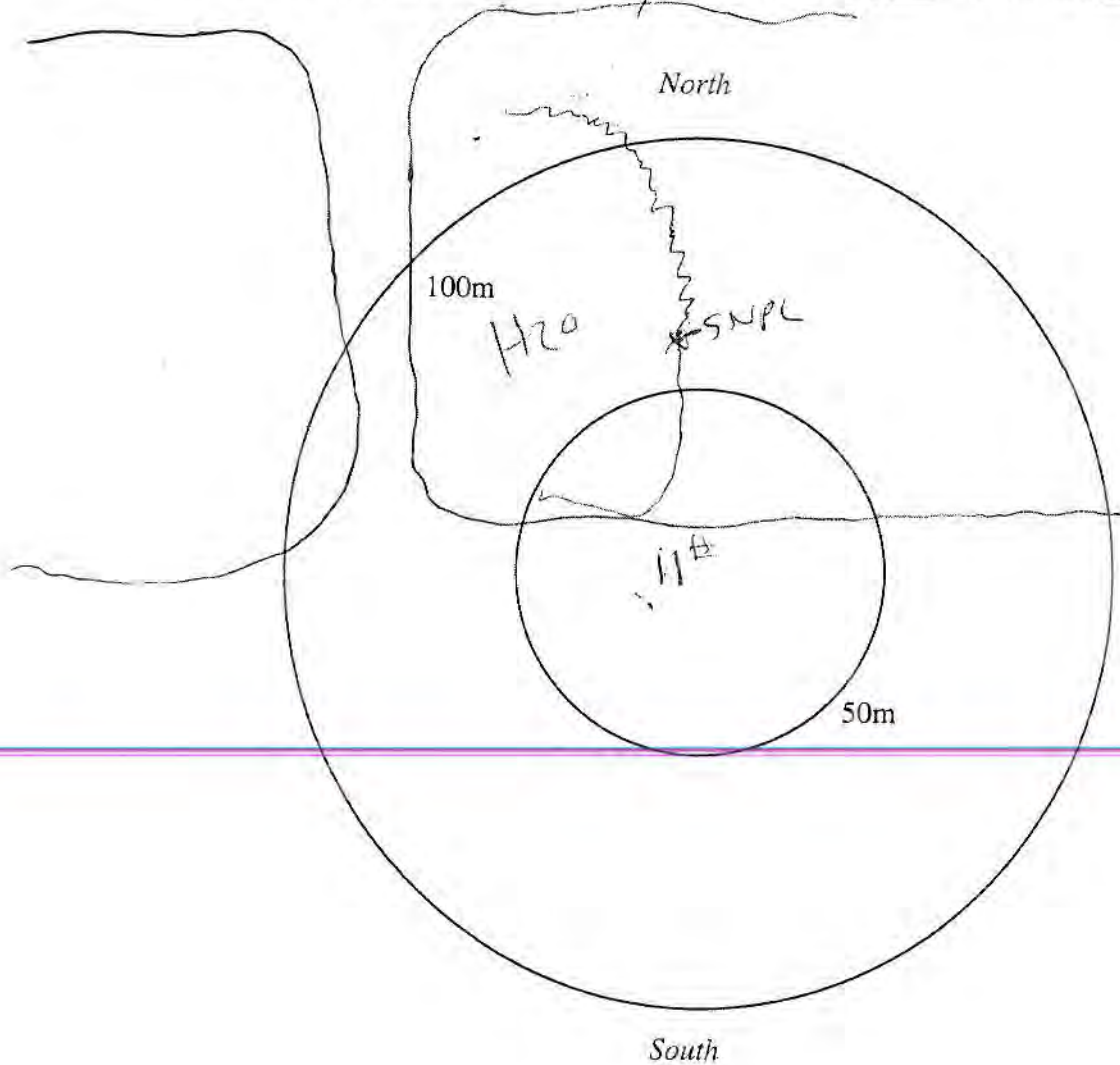
[illegible]

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: 11 Observer Initials: RC Sky: 60% Temp: (F) 90

Estimated Average Wind Speed: (MPH) 11 Wind Direction: SW

Date (month/day/year): 08/25/14 Start Time 1758 End Time 18:03



Notes

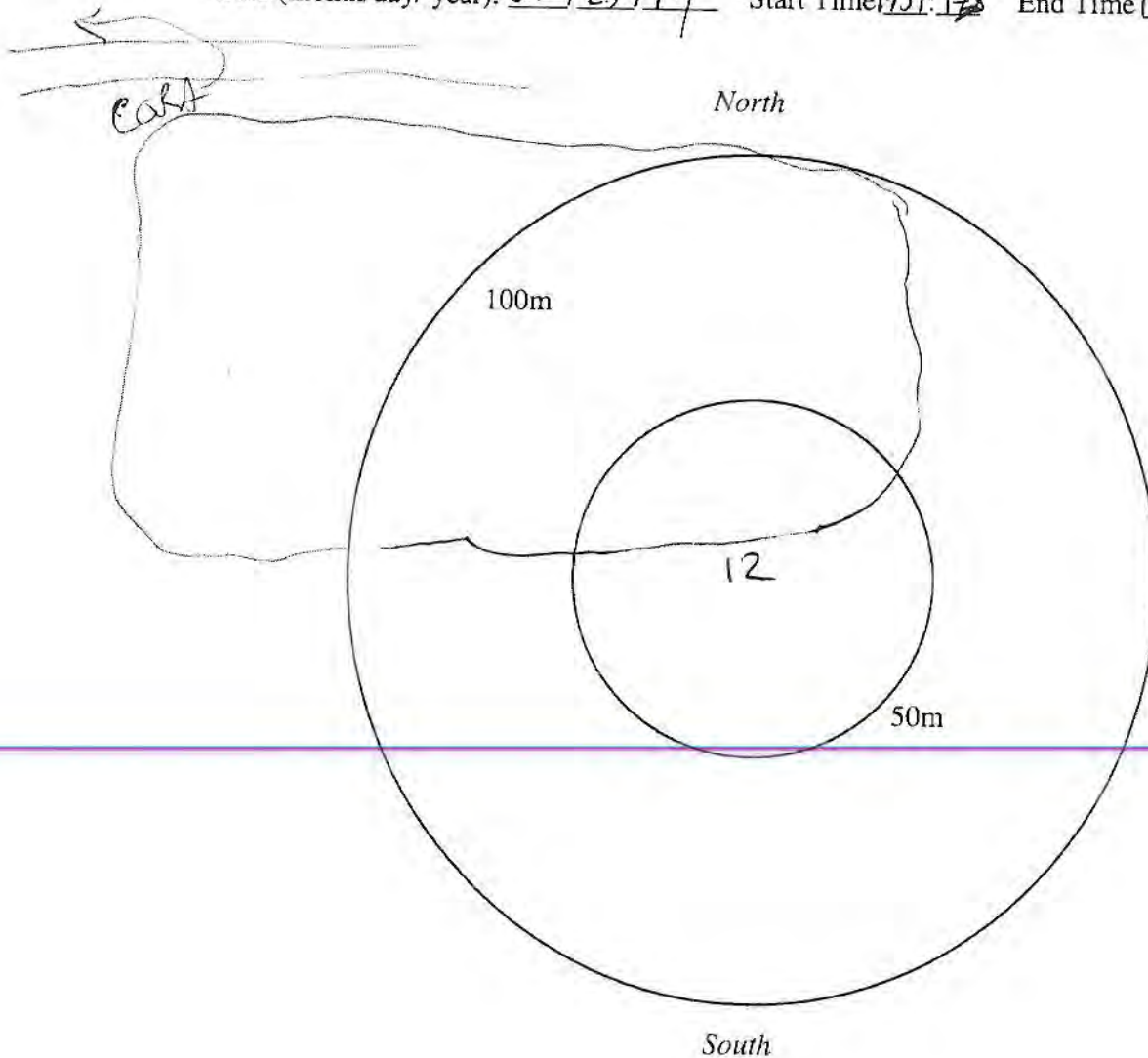
WPT 205
UTM 471277 3874691 100ft N of Point
in FLAP Basin

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: 12 Observer Initials: RLC Sky: 60% Temp: (F) 90

Estimated Average Wind Speed: (MPH) 11 Wind Direction: SW

Date (month/day/year): 08/25/14 Start Time 17:17 End Time 17:51



Notes single common Raven fly over
NW portion

Pt. 12

[illegible]

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: ACEC 13 Observer Initials: RJK Sky: 85% C Temp: (F) 92

Estimated Average Wind Speed: (MPH) 01 Wind Direction: SW

Date (month/day/ year): 08 / 25 / 14 Start Time 17:27 End Time 17:32

North

100m

MOJO
←

COYE

ACEC
13

50m

GRDG
*

WRA

South

Notes _____

Pl. 13

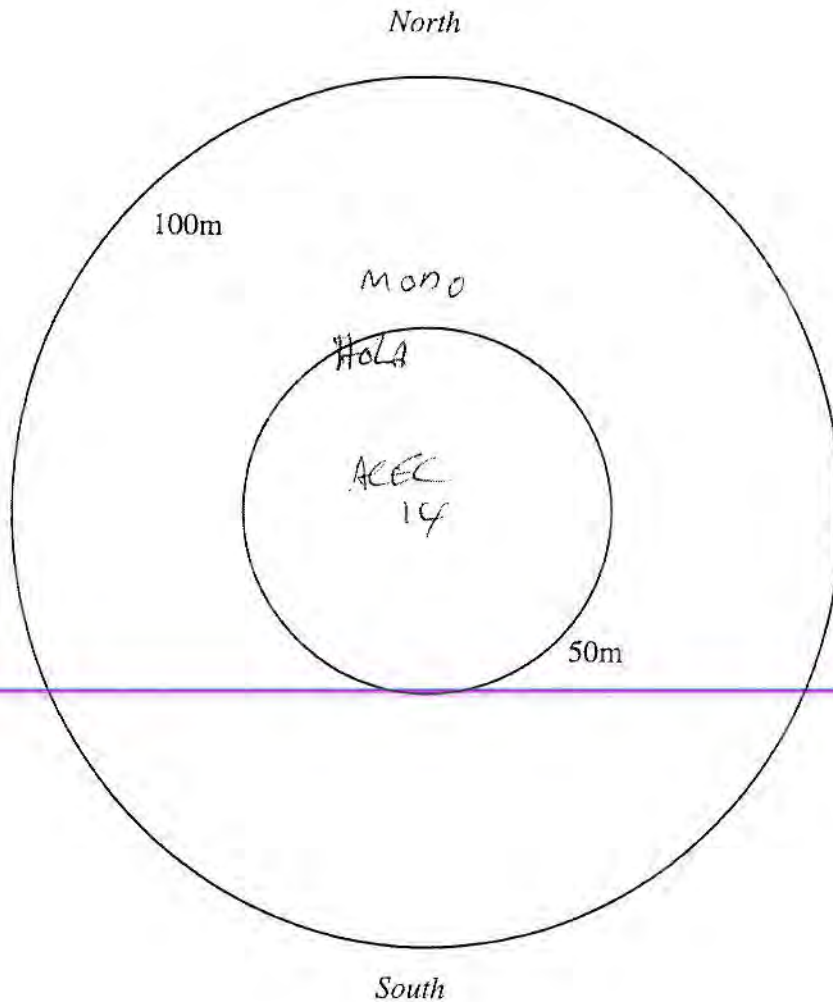
[illegible]

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: ACEC14 Observer Initials: RP Sky: 65% Temp: (F) 92

Estimated Average Wind Speed: (MPH) 9 Wind Direction: SW

Date (month/day/ year): 08/25/14 Start Time 17:17 End Time 17:22



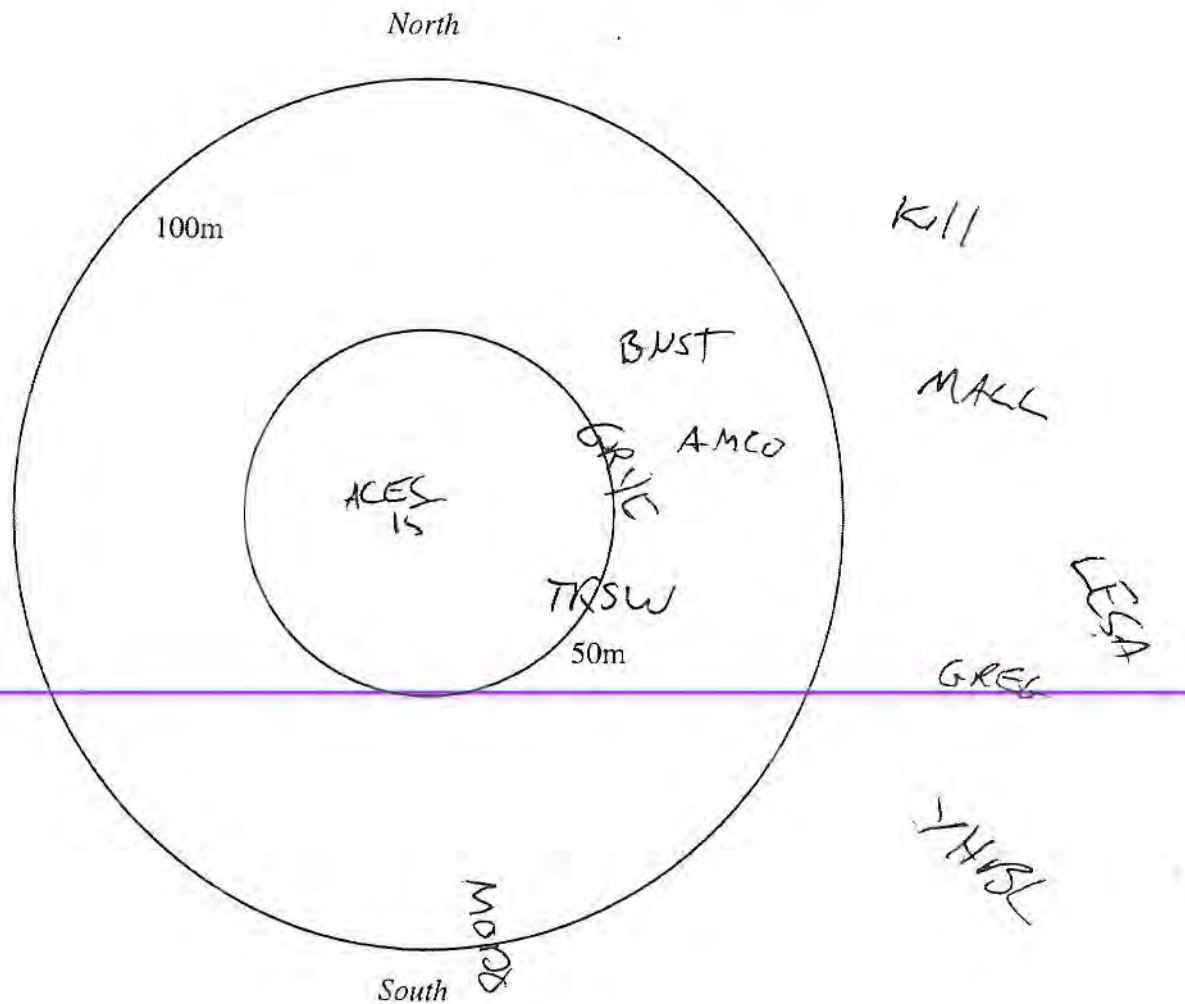
Notes _____

Avian Point Count Data Sheet – Mojave Solar Project

Point ID: ACEC 15 Observer Initials: RLC Sky: 65% Temp: (F) 92

Estimated Average Wind Speed: (MPH) 7 Wind Direction: SW

Date (month/day/year): 08/25/14 Start Time 17:03 End Time 17:08



Notes _____

**Appendix C
Cultural Resources**

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

August 2014 Reporting Period



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

September 5, 2014

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 August 1, 2014 through August 31, 2014 by CH2M HILL.

Personnel Active in Cultural Monitoring This Period

One cultural crew consisting of a Cultural Resources Monitor (CRM) and a Native American Monitor (NAM) actively monitored during this reporting period. Sonia Sifuentes/CRM was alternately partnered with either Joseph Lente/NAM or David Perezchica/NAM. The monitoring program was directed by the Cultural Resource Specialist (CRS), Gloriella Cardenas.

Monitoring and Associated Activities This Period

Ground-disturbing activities subject to cultural resource monitoring occurred at MSP. In Alpha East, electrical installations/trenching, stair foundations and footings, fiber optics, bollards drilling, and support foundations were monitored. In Alpha West, stair foundations and a tamarisk root removal were subject to monitoring. In Beta East, stair foundations and footings, fiber optic trenching, bollards drilling, and electrical trenching were monitored. In Beta West, stair foundation and footings were monitored.

In addition to the scheduled activities, assessment of outstanding hazardous materials spill and cleanups were conducted.

On August 25, 2014, the monitoring crew was tasked to examine five outstanding spill cleanups as reported in the August 22, 2014, spill log. The updated spill events are provided in Table 1, found below in the report section *Comments, Issues and Concerns*. Of the five spill events, one was under barricade and access could not be obtained on this

date, one spill (dated August 9, 2014) could not be located, and the other three were cleared of impacts to cultural resources.

On August 27, 2014, the cultural monitors were given admittance to the Therminol spill cleanup that was not accessible the previous day. This spill occurred on July 10, 2014. No impacts to cultural resources were observed as a result of this event.

Cultural Resources Discoveries This Period

None.

Anticipated Changes in the Next Period

Monitoring will continue for various foundations, electrical trenching, drainages, water line trenching, 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

Two Non-Compliance Reports (NCR), numbers 11 and 12, were issued during this reporting period.

NCR No. 11.

On August 21, the CEC Staff Archaeologist and Compliance Project Manager (CPM) directed the CRS to issue NCR No. 11 against the Contractor for failure to adhere and complete the resolutions for NCR No. 10, issued May 13, 2014, in the time frame required (within 5 business days) and for failure to comply with subsequent requests made directly by the CEC to implement the written resolutions. The Contractor complied with the resolutions for NCR No. 10 on July 2, 2014. Because this was the Contractor's third infraction in non-compliance for cultural resources COCs and permitting requirements, a recommended resolution included a minimum 5-day work suspension of the involved parties.

On August 22, 2014, a meeting was requested by the project owner to discuss the resolutions and to propose amendments; participants included the CPM, project owner, and CRS. This meeting resulted in modifications to the resolutions for NCR No. 11. Per CEC direction, recommended resolutions were modified, re-written, and provided to the CEC CMP for review. The formal re-submittal is pending the CEC's concurrence with the revised resolutions.

NCR No. 12

This NCR was in response to an ongoing issue regarding failure to report hazardous material spills/cleanups that require excavations of contaminated soils. Further details regarding this newly issued NCR and the associated NCR No. 9 are provided below.

Environmental Cleanup Procedures

On March 19, 2014, NCR No. 9 was issued for failure to notify the CRS of hazardous materials spills that resulted in excavation for environmental cleanup. Excavations were conducted and areas backfilled by the contractor without prior notification to the CRS or the presence of cultural monitors. This was a non-compliance event per CUL-2 and CUL 6.

This and similar incidents regarding environmental cleanup events resulted in a meeting between Abeinsa (AEPC), the CRS, and the Designated Biologist (DB) to discuss a procedure for spills, cleanup, reporting, and management. Because environmental cleanups are a Health and Safety matter and they take precedence per their permitting requirements, it was proposed that:

- Weekly notification via a spill log would be submitted for hazardous materials spills that required soils removal
- For large spills, immediate notification would be required, as well as be included in the submittal of the weekly spill log
- Due to Health and Safety protocols, a monitoring crew would not be required during the cleanup event; however, all excavation areas of hazardous materials would remain open until cleared by the CRS or a CRM
- Cultural clearances would occur after the affected area had been cleared of hazardous materials and admittance was possible
- Failure to comply with reporting procedures regarding hazardous materials spills would result in non-compliance per CUL-2, CUL-6, and CUL-7

Upon conclusion of the meeting and agreement that the procedures were deemed sound by the CRS and the DB, the contractor formally submitted a write up to the CPM of the proposed procedures listed above for environmental cleanups. Additionally, the proposed procedure was presented, vetted, and approved by stakeholders, including the project owner, CEC Staff archaeologist and Bureau of Land Management archaeologist on April 1, 2014, during the monthly stakeholders meeting.

From March 19, 2014, logs were submitted weekly through July 1, 2014. No logs were received after July 1, 2014. The week of July 7, 2014, during the daily construction meeting, the contractor reported heat transfer fluid (HTF) pressure testing of piping was halted but expected to resume. On August 21, 2014, the CRS requested an update on hazardous materials spills and cleanups or confirmation that none had occurred since the last log was received. On August 22, 2014, an updated spill log was provided by the contractor to the CRS, see Table 1.

Table 1. Environmental Spill Log							
Date of Incident	Spill Location	Incident Time	Contractor Responsible	Product	Quantity	Soil Removed	Soil Removed To
7/10/14	AE row 110 D3N	10:15 am	AEPC commissioning	Therminol VP1	1 ounce	1 quart	Barrels/LTU
7/15/14	P1 HTF header Alpha	8:20 am	AEPC commissioning	Therminol VP1	1/2 quart	1 gallon	Barrels/LTU

Table 1. Environmental Spill Log							
Date of Incident	Spill Location	Incident Time	Contractor Responsible	Product	Quantity	Soil Removed	Soil Removed To
7/25/14	Beta PB HTF Pumps	1:30 am	AEPC commissioning	Therminol VP1	15 gallons	40 barrels	Barrels/LTU
8/9/14	Alpha main header P3	11:45 am	AEPC commissioning	Therminol VP1	1/2 gallon	25 gallons	Barrels/LTU
8/13/14	Beta lube oil area	7:50 am	Wood Group	Lube oil	4 gallons	0	Third party manifest

In addition to the spill log having been outstanding, upon review more issues were noted regarding the reporting of hazardous materials spills and cleanup.

On July 14, 2014, the contractor notified the CRS of an 8-gallon spill of HTF in Alpha East, within the power block at the P4 bypass valve. Soils removed consisted of two 55-gallon barrels. A cultural crew assessed the excavation location and no impacts to cultural resources were noted. This spill is not reported in the above log (Table 1).

On July 15, 2014, the contractor notified the CRS of a half-gallon HTF spill cleanup in Alpha East, within the power block at the P3 header line. Soils removed were two half-gallon volumes of soils. A cultural crew assessed the excavation location and no impacts to cultural resources were noted. This spill is not reported in the above log.

On August 19, 2014, excavated soils from an unknown spill type and cleanup location were observed by the DB in a secondary containment location in Beta West at the Land Treatment Unit (LTU). The DB made a data request to the project owner and contractor regarding this unreported spill that included a soil "bed" measuring 50 feet by 15 feet by 10 inches. Data requested was unknown by the project owner and additional inquiries were made to various onsite contractor personnel through various channels, including daily construction meetings, to provide information regarding the unreported spill in Beta West. Some information was provided by them.

On August 25, 2014, the cultural crew documented soils being held at Beta West near the western evaporation pond. The cultural crew reported that soils volume increased since first reported by the DB. There are now three contaminated soil "beds" and point of origin and contamination type remains unknown. Requests for information have been made and responses were pending at the end of August.

NCR No. 12 was issued for the following reasons: failure to report spills and excavations may have affected subsurface cultural resources, which is a non-compliance event per CUL-2; failure to provide information regarding environmental cleanup excavations to assess the areas for impacts to cultural resources is an infraction per CUL-6; and failure to provide information regarding unreported activities is considered interfering with the cultural resources monitoring program and is an infraction per CUL-7.

NCRs and Resolutions

NCR. No. 11's recommended resolutions were modified per the CPM's direction and are under review by the CEC Staff archaeologist. Formal re-submittal of the NCR with revised resolutions is pending.

NCR. No 12's resolutions were completed by the contractor and supporting documents were submitted to the CRS on September 2, 2014. These are provided, along with the resolution report, as Attachment A.

Sincerely,

CH2M HILL

A handwritten signature in black ink, appearing to read 'Gloriella Cardenas', with a stylized, flowing script.

Gloriella Cardenas, M.A., RPA
Cultural Resources Specialist

Attachment 1: NCR 12 Documentation Submittals

Attachment 1
NCR 12 Documentation Submittals

NON-COMPLIANCE RESOLUTION REPORT

MOJAVE SOLAR, LLC

MOJAVE SOLAR PROJECT

NCR Number: Cultural NCR No. 12 Date: 9-2-2014 NCRR Number: 12
Documenter: Gloriella Cardenas Time: N/A

Describe Affected Resources:

Failure to adhere to COCs regarding reporting of ground disturbing activities could have potentially caused the destruction of buried cultural deposits.

Summary of Corrective Actions:

1. Because this is the fourth infraction by the Contractor (see Cultural NCR No. 7, 9 and 11), the Contractor should undergo an immediate review of COCs and permitting requirements, including the March 19 and April 1, 2014 revision to environmental cleanup procedures. This shall occur immediately upon receipt of this NCR. Documentation of completion of this resolution shall be submitted to the CRS within five working days of receipt of NCR No. 12.
2. A directive to the Contractor should be provided by the Project Owner that the COCs and permitting requirements shall be strictly adhered to.
3. It is recommended that the Contractor realign their work to be in compliance with the COCs, existing plans, and SHPO stipulations regarding Determination of No Adverse Effects, specifically, the specifications listed in the Modification in the Mojave Solar Plant Construction Cultural Monitoring Requirements, dated April 9, 2013.

All supporting documentation of resolution completion will be included in the August 2014 Monthly Compliance Report by the CRS.

Conditions of Approval:

The following is a summary of the corrective actions implemented as reported by the Contractor:

1. The Project Owner directed the Contractor to adhere to the COCs and permitting requirements on 08-28-14.
2. The Contractor underwent review of the Management and Prevention of Spills document and created the HTF Spill and Release flow chart on 08-29-14.

Included in this report are the supporting documents to the corrective actions, as provided by the contractor.

Approval:

(SIGNATURE)

(NAME—PLEASE PRINT)

(DATE)

ABEINSA EPC MOJAVE

Customer Non Conformity Report

Project: Mojave Solar Project	Reference: CUL NCR 12
Date: 08-25-2014	
Affected Area: Subsurface Cultural Resources.	
Description of the problem: The contractor failed to provide weekly spill logs and environmental cleanups to the Cultural Resources Specialist (CRS) which also resulted in excavation areas having gone unassessed.	
Requires preventive action: No <input type="checkbox"/> Yes <input checked="" type="checkbox"/> (IA Opening)	
IRP No: LFI-1149 (in AEM)	Date: 08-29-2014
IRP Evaluator: Nicolas Gallo Massa	
AEPC will provide immediate notification of all hazardous material spills (regardless of size) to the DB, CRS and ASI as required.	
Root Cause:	
Not enough control in the communication process.	
Corrective Action:	
IRP Coordinator: Larry Davis	Date: 08-29-2014
Comment: The following actions will take place to prevent this NCR to happen again: <ol style="list-style-type: none">1. The CRS, DB and ASI shall be informed of any spill, regardless of size, immediately by email from AEPC designee.2. Additionally, AEPC designee will inform to all attendees of any spill that occurred on the previous day at 9 AM daily Construction/Safety meeting.3. Spill summary sheets shall be provided to the CRS, DB and ASI at the end of the day on Friday from AEPC designee.4. Spill procedure (6007-INS-ATM-78-00-0001 - Management and Prevention of Spills) will be reviewed and updated, describing the process flow for spill/release reporting. About the comments for additional spills with no information provided: <ul style="list-style-type: none">▪ There were no spills after August 13, 2014. AEPC believes they were referencing to the August 13th, 2014 lube oil spill.▪ For August 19th, the picture in NCR which shows excavated contaminated soil samples were from the spill occurred on 05/29/2014. This spill was reported, but stockpiled due to the fact that 55 gal drums were not available. At the same time, staff was made aware that the LTU use was close to being permitted so staff prepared to move contaminated soil to LTU rather than put into barrels. The excavated soil was in Beta D row 64 and later moved to a new containment near to the Beta LTU area. The stockpile was just moved to a different location and with a better containment. (Please see the pictures below in attachments.)	
Attachments :	

ABEINSA EPC MOJAVE

Before:



After:



NCR Coordinator:

Larry Davis

Position: H&S Manager

Signature of Coordinator:

Electronic Signature

NCR Evaluator:

Nicolas Gallo Massa

Position: Project Sub-Director

Signature of Evaluator:

Electronic Signature

NCR Supervisor:

Efrain Perez

Position: Quality Manager

Signature of Supervisor:

Electronic Signature

MOJAVE SOLAR LLC

13911 Park Avenue, Suite 206 Phone: 760-962-9200
Victorville, CA 92392 Fax: 760-962-9292

August 28, 2014

Mr. Pablo Schenone
Mr. Nicolas Gallo
Abeinsa EPC
42134 Harper Lake Rd.
Hinkley, CA 92347

RE: Mojave Solar Project CEC Permit Compliance Directive [CUL NCR #12]

Dear Gentlemen:

As you are aware, the Turnkey Engineering, Procurement and Construction Contract (Contract) between Abeinsa EPC (AEPC) and Mojave Solar LLC (MSLLC), dated September 12, 2011, requires AEPC to execute the contract in accordance with all "Applicable Laws," which, by definition in the Contract, includes the California Energy Commission (CEC) Permit. Many other citations in the contract reinforce and expound upon this requirement, including the incorporation of the CEC Permit into the Contract (see Annex A, Appendix 14).

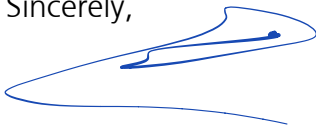
Furthermore, Section 4.4 of said Contract obligates AEPC to the following:

(e) Contractor shall undertake to communicate to its Subcontractors all of the laws, regulations and requirements provided for under Applicable Laws and under the Health and Safety Plans set forth in Annex C, as well as to ensure strict compliance therewith, and Contractor shall be entirely responsible for the complete observance thereof by its Subcontractors.

As evidenced by prior Cultural Non-Conformance Reports (NCRs), and now CUL NCR No. 12, issued by the CEC-approved Cultural Resources Specialist, adherence to the Contract in these areas is not occurring.

It is imperative to ensure the protection of possible area cultural resources and to the success of the Mojave Solar Project that AEPC conduct business in a compliant manner. Please review the CEC Permit's Conditions of Certification and ensure your direct and subcontracted personnel are equipped to execute all of them on a consistent basis.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Emiliano Garcia', with a stylized flourish extending from the end.

Emiliano Garcia
Treasurer, Mojave Solar LLC

ABEINSA EPC

MOJAVE

General Operating Procedure

Title:	
Process: Management and Prevention of Spills	

Document:	6007-INS-ATM-78-00-0001
Review:	02
Date:	08/29/2014

Prepared by:		
Manjunath Shivalingappa	Environmental Engineer	Electronic Signature

Reviewed by:		
Efrain Perez	Quality & Environmental Manager	Electronic Signature

Nicolas Gallo Massa	Project Sub-Director	Electronic Signature
Pablo Enrique Schenone	Project Director	Electronic Signature

ABEINSA EPC MOJAVE	Document:		6007-INS-ATM-78-00-0001	
	Revision	02	Date:	08/29/14
	Page: 2 of 10			

Review record sheet

Revision	Date	Cause for Revision	Prepared	Reviewed	Approved
00	02/06/12	Document Created	KIA	HJA	NGM - RSM
01	01/07/13	Prevention of spills section added, and many modifications made to the management of spills section	KIA - KRY	HJA	NGM - RSM
02	08/29/14	Added Appendix 02: HTF Spill/Release reporting flow chart	MSH	EFP	NGM - PES

ABEINSA EPC MOJAVE	Document:		6007-INS-ATM-78-00-0001	
	Revision	02	Date:	08/29/14
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ABEINSA EPC MOJAVE	Document:		6007-INS-ATM-78-00-0001	
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1. Objective

This document defines the procedure to be followed in order to prevent, and if necessary to respond to, the event of a spill of fuels, chemicals, or other hazardous materials. If followed accordingly, this procedure should prevent, eliminate, or reduce the risk of negative environmental impacts, adverse health effects, and other potential injuries.

2. Definitions

Environmental Impact:

Any modification of the environment, whether adverse or beneficial, which is the total or partial result of the activities, products, or services of an organization.

Secondary Containment:

An additional storage unit that surrounds the primary container, is impervious, and has the capacity to hold 110% of the largest container's volume.

3. Field of Application

This procedure applies to all locations, activities, and operations under the control of the Abener Teyma Mojave Solar Project.

4. Applicable Documents

- ISO 14001:2004
- California Energy Commission
- California Title 22, Title 27
- OSHA 29 CFR
- EPA 40 CFR

ABEINSA EPC MOJAVE	Document:		6007-INS-ATM-78-00-0001	
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5. Development

5.1. Prevention of Spills

The Goal of Abeinsa EPC Mojave is to avoid or minimize any discharge of a potentially hazardous material to the environment. For that reason, it is the responsibility of each Activity Manager to ensure that appropriate secondary containment is provided for all chemicals stored on site by their respective subcontractors. In addition, the Activity Manager is to ensure that the equipment used by their subcontractors is well maintained. Thus, each Activity Manager is required to maintain the necessary maintenance records as evidence that their subcontractors equipment is being maintained regularly and properly.

Furthermore, each Activity Manager shall monitor their subcontractors equipment using the latest revision of the “Daily Environmental Inspection Report” 6007-PPI-ATM-78-00-0001 – which is available on the project’s Document Manager – to ensure that no spills or leaks are occurring. These daily reports are then collected by the Environmental and Logistics teams on a daily basis, these teams then perform random weekly inspections to the different work areas to ensure that the reports are being filled out properly and precisely.

5.2. Management of Spills

The following procedures are to be followed in the event of a spill.

Regardless of the type of spill and magnitude the person who detects the spill must remain calm and follow this procedure in an orderly manner. Only employees that have been trained to respond to spills should do so. If unsure about the proper action to take, notify your supervisor.

5.2.1. Identify spill source and assess hazard

- a) Ensure all persons in the area are safe.
- b) Assess hazards from the spill.
- c) Check for fire and explosion risk

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- Extinguish all ignition sources in the area
- Move machinery only if safe to do so or shut down if necessary
- Isolate all running equipment to prevent sparks.
- d) Notify Area Manager and Safety/ Environmental staff.
- e) If applicable the isolation of the spill area shall be attempted

5.2.2. Spill Stoppage

All spill response personnel shall be knowledgeable of the hazards associated with the particular chemical needing clean up, and they shall be wearing the required personal protective equipment prior to commencing with spill response activities.

Where appropriate, perform the following spill response tasks:

1. Spill occurring from pipe, valve or other containment unit with a shutoff valve
 - a. Locate shutoff valve
 - b. Rotate or otherwise move valve to the "off" position
 - c. Utilize absorbent socks or barriers to prevent the spill from entering a storm drain or other waterway.
 - d. Perform maintenance required to fix the breach.
2. Spill occurring from a leaking container
 - a. If possible, reposition the container so that that the breach is located above the height of the liquid being stored inside the vessel.
 - b. If it is not possible to reposition the container to stop flow, attempt to block or plug the breach until a permanent solution can be implemented.

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- c. When possible, place additional containment below the location of the breach.
Additional containment must be large enough to house the breached container and hold 110% of the total volume of the leaking fluid. If the actual volume cannot be determined, then the additional containment must be dimensioned to house the breached container and have outer walls taller than the fluid height within the original holding tank.
 - d. Utilize absorbent socks or barriers to prevent the spill from entering a storm drain or other waterway.
3. Spill occurring from leaking equipment
- a. If possible, stop the use of the equipment and place additional containment below the location of the breach. Additional containment must be large enough to hold 110% of the total volume of the leaking fluid.
 - b. Perform the maintenance required to fix the breach.
Equipment maintenance shall occur atop or within the confines of a designated maintenance area that has been equipped with an impervious flooring material and has a berm around its edges to prevent runoff.
 - c. Utilize absorbent socks or barriers to prevent the spill from entering a storm drain or other waterway.

5.2.3. Spill Containment and Clean Up

As previously stated, all spill response personnel shall be knowledgeable of the hazards associated with the particular chemical needing clean up, and they shall be wearing the required personal protective equipment prior to commencing with spill response activities.

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As soon as possible, attempts are to be made to contain the spill. When approaching the spill, enter the area from a direction that is upwind of the spill (e.g, has the “wind at your back”) so that any hazardous vapors are pushed away from you.

1. In the event of chemical or hazardous materials spills

- a. Read the Material Safety Data Sheet (MSDS) for the spilled material and follow all safety measures.
- b. Be sure to wear all the appropriate protective equipment (e.g. gloves, safety glasses, protective masks and clothing, etc.) determined to be necessary by the Area Manager or Safety technician.
- c. Remove the spilled material and clean the affected area following the specifications listed in the MSDS.
 - i. If the spill has come into contact with soil, the affected area is to be excavated to a depth below the absorption line and stored within a closed, impervious container. Soil samples are to be sent to a laboratory for testing to determine the appropriate disposal manner (e.g. Class I landfill, Land Treatment Unit application, etc.). Replace excavated material with clean fill.
 - ii. If the spill has occurred upon a paved or otherwise impervious surface, then sufficient absorbent shall be added to adequately bind the entire spill, and the absorbent shall be removed and placed within an appropriate, impervious and enclosed container. The container and its contents must then be disposed of at a facility approved for handling the type of material being disposed.

2. In the event of fuel, oil and grease spills/leaks

- a. Be sure to wear all the appropriate protective equipment (e.g. gloves, safety glasses, protective masks and clothing, etc.) determined to be necessary by the Area Manager or Safety technician.

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- b. Remove the spilled material and clean the affected area using petroleum absorbent materials.
 - i. If the spill has come into contact with soil, the affected area is to be excavated to a depth below the absorption line and stored within a closed, impervious container. Soil samples are to be sent to a laboratory for testing to determine contamination level. The lab results will be used when determining the appropriate disposal facility. Excavated material shall be replaced with clean fill.
 - ii. If the spill has occurred upon a paved or otherwise impervious surface, then sufficient absorbent shall be added to adequately bind the entire spill, and the absorbent shall be removed and placed within an appropriate, impervious and enclosed container. The container and its contents must then be disposed of at a facility approved for handling the type of material being disposed.

For all types of spills it is necessary to appropriately dispose of all materials utilized in the clean-up of the spill. In the case of hazardous materials, the cleanup material must be disposed of as hazardous waste. Finally, the employee who discovered the spill must fill out a Spill Report Form and provide copies to the HSE Manager and Environmental Engineer.

5.2.4 HTF Spill/Release Reporting Flow Chart

-Refer Appendix 02 of this procedure.

6. Record

A "Spill Reporting Form", available in Appendix 01, must be completed anytime there is a spill larger than 5 gallons. Blank forms are available from the HSE Supervisor and the Environmental Engineer. Spill Reporting Forms will be used as a record to track all significant spills on areas under the control of Abener Teyma Mojave. Any spill that results in a release of materials equal to or greater than the "Reportable Quantity", as specified in the Material Safety Data Sheet, must also be reported immediately to the local regulatory agency (San Bernardino County Fire Department).

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The report must also be kept by the HSE Supervisor and the Environmental Engineer. Corrective actions will be implemented by management based on information contained on the Spill Reports.

If there is a spill of 20 gallons or more of the heat transfer fluid, a report must be submitted to the California Energy Commission within 48 hours of the spill occurring.

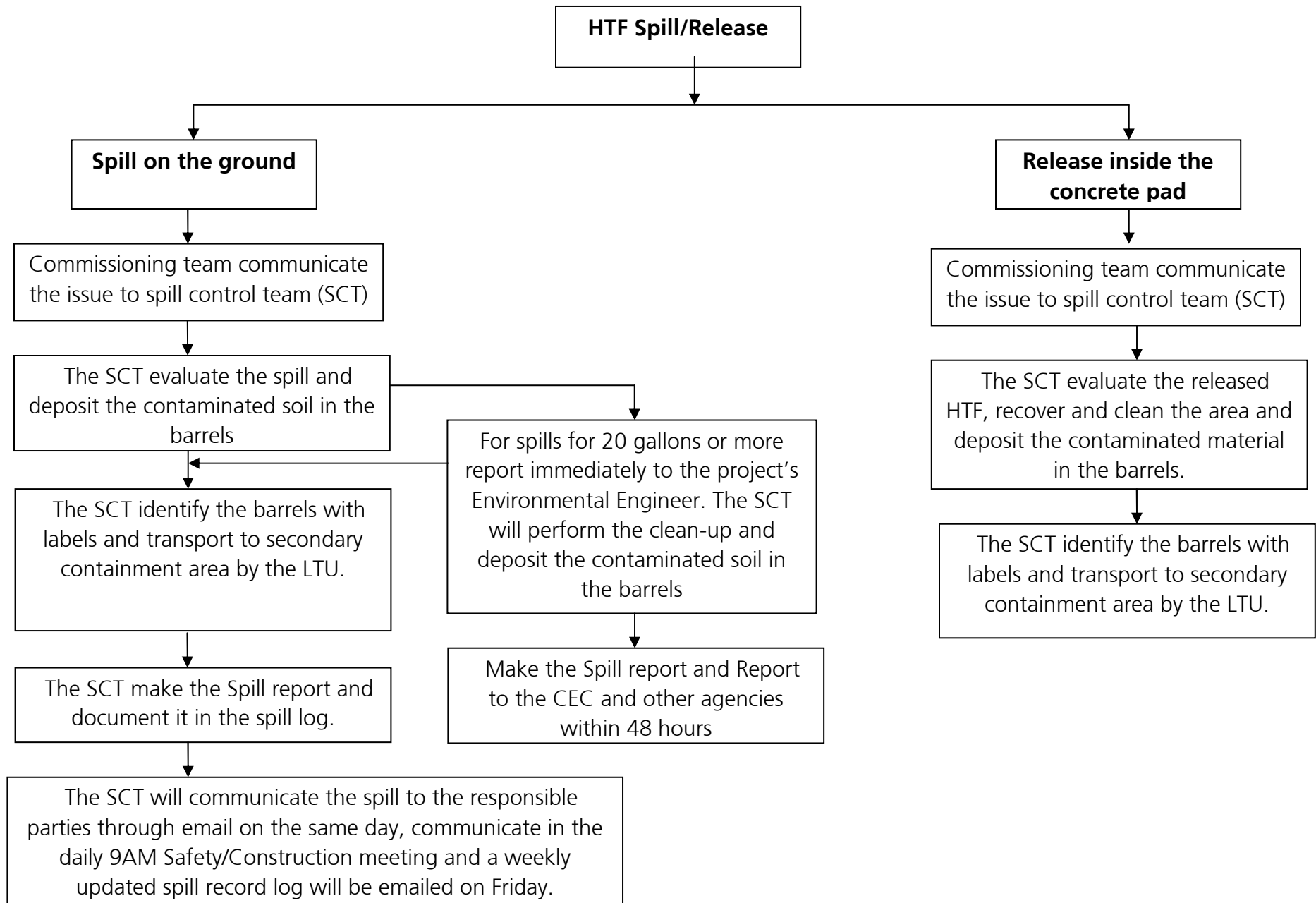
7. Annexes

6007-INS-ATM-78-00-0001 – Appendix 01 – Spill reporting form

6007-INS-ATM-78-00-0001 – Appendix 02 – HTF Spill/Release Flow Chart

ABEINSA EPC MOJAVE

6007-INS-ATM-78-00-0001-Appendix 02 - HTF Spill/Release Flow Chart



Appendix D
Paleontological Resources

Mojave Solar Project
Monthly Compliance Report
San Bernardino County, California

August 2014 Reporting Period



ENVIRONMENTAL CONSULTANTS

Sound Science. Creative Solutions.

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

September 5, 2014

RE: PAL-5, Summary of Paleontological Monitoring and Mitigation Activities at
the Mojave Solar Project (MSP) for the period of August 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 August 1 through August 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**

August 2014 Reporting Period

Monthly Safety Inspection Report

Larry Davis, Mojave Solar Project Safety Manager
August, 2014

Record of all employees trained for the month

Worked **5,888,655** hours project to date with **80** recordable incidents. **9,161** new employee orientations completed to date. **6,509** visitor safety orientations completed to date. **115** new employee orientations were completed in the month of August.

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

- **ERT's have been reorganized and H&S is scheduling the next drill with SBCFD. ERT Supervisor's meeting was held on 7/23/2014.**
- **Trash control efforts have been evaluated and more concentrated efforts are being applied to the Alpha and Beta power blocks.**
- **Light level measurements continue to be taken on night shift to ensure compliance for OSHA standards.**
- **Cool down tents in Alpha and Beta has been set up with tables and benches.**
- **Master Chemical List has been updated for all subcontractors on site.**
- **Solutia VP-1 deliveries continue in both Alpha and Beta to the Overflow tanks.**
- **H&S continues to audit H&S incidents and injuries including follow up corrective actions.**

Safety management actions included WEAP and new employee orientation training, safety committee meetings and training classes for Confined Space, LOTO/ 70E, PFAS, Off Angel Focus Awareness. H&S continues with monthly subcontractor audits. Weekly inspection with Bureau Veritas revealed no major safety issues and all other issues corrected right away. Zero off road violations were reported to site biologist/CEC for the month of August 2014.

Recordable incidents in previous months (Updates on bold)

August 2013 open case

- Case #3 8/15/13. Milco. Worker fell while unloading HTF flex pipe resulting in a bruised tailbone. First Aid case reclassified as Lost Time on January 8, 2014.

October 2013 open cases

- Case #4: 10/16/2013. HLC. Left shoulder strain. Recordable reclassified as Lost Time.
- 10/16/2013. E.W. Corp. Physical Altercation Case. This non-occupational case is currently under worker compensation court review.

November 2013 open cases pending closure by Zurich

- Case #1: 11/19/2013. HLC. Worker suffered right clavicle dislocation resulting in RTW modified Duty. Retrained in safe work practices. Classified as recordable.

December 2013 open cases

- Case #1: 12/18/2013. Murray. Worker was unloading material from a flatbed trailer lost his footing and fell backwards to the ground and landed on left hip and leg area. Classified as Lost Time.

Report of accidents and injuries that occurred during the month of August:

Three RWDC's were incurred in the month of August 2014.

Case #1: 8/7/2014 – Brand Scaffold, Left knee strain; Classified as RWDC

- **Corrective Action: Stand down meeting on proper body positioning and over exertion, the use of stop work obligation should be implemented at all times, use of proper crew communication and being your brother's keeper, tool box meeting on slip, trips, and falls.**

Case #2: 8/11/2014 – PCI, Right rib contusion & strain; Classified as RWDC

- **Re-train crew on fall protection and scaffold procedures.**

Case #3: 8/21/2014 – FHI, Right ankle sprain; Classified as RWDC

- **To follow-up on corrective action for this recordable.**

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

Currently we have an average of **745** employees on site daily.

Landing Zone prepared for emergency evacuation cleared at all times.

Construction has worked **5,888,655** hours with **80** recordable cases.

Total Recordable Incident Rate, (TRIR), for Project in the month of August is **2.85%**

Total Recordable Incident Rate, (TRIR), for year to date is **2.86%**

Total Recordable Incident Rate, (TRIR), for Project to date is **2.72%**

Total Lost Work day cases- **15**, Lost Work days total – **1,097**

Safety Conditions Check List

Internal by Work Site

Mojave Solar Project	
Activities performed:	
Safety Inspection Report	
Record periodically (monthly)	
August, 2014	

Date:	Time:	Project Name & Number
8.13.14	10:55 am	Mojave Solar Project -4A6007
Inspected by:	Title	
Larry Davis	Safety Manager	
Accompanied by:	Title	
Raivo Negro	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?	1				Synflex ext. ladders not secured and wrong angle. Corrected at time of detection
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?	1				Synflex using A frame ladders in the closed position Corrected at time of discovery
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		
C	Fall Protection OSHA - Subpart M	Values			Comments	
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		
D	Demolition – OSHA Subpart T	Values			Comments	
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	
E	Scaffolds and Aerial Lifts – OSHA Subpart L	Values			Comments	
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		
F	Excavations & Trenches – OSHA Subpart P	Values			Comments	
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		
G	Motor Vehicles, Mechanized Equipment – OSHA Subpart	Values			Comments	
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?	1				Abacus buggy operators not wearing seat belts (3) corrected at times of discovery
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		
H	Electrical – OSHA Subpart K	Values			Comments	

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?	1				ABACUS cords not being inspected prior to use. Cords removed from service with damages. Corrected
4	Are the Extension cords and ground pins are in good condition?	1				ABACUS cords not being inspected prior to use. several removed from service without ground pins Corrected
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		
I	Personal Protective Equipment – OSHA Subpart E	Values			Comments	
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		
J	Fire Prevention – OSHA Subpart F	Values			Comments	
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		
K	Welding & Cutting - OSHA Subpart J	Values			Comments	
1	Are welding leads in good condition?			3		

Safety Conditions Check List

Internal by Work Site

2	Is a Portable fire extinguisher located within 20' of all welding operations?			3		
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?	1				FHI improper storage corrected at time of discovery
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		
L	Tools – Hand & Powered – OSHA Subpart I	Values			Comments	
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?	1				FHI worker without T handle on grinder Disciplinary actions applied.
4	Are the Powder actuated tool operators properly trained and documented?			3		
M	Confined Space Entry - OSHA 29CFR1910.146	Values			Comments	
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		
N	Hazard Communication - OSHA 29CFR1910.1200	Values			Comments	

Safety Conditions Check List

Internal by Work Site

1	Is there an Abeinsa EPC, Subcontractor MSDS's available?			3		
2	Is there an Abeinsa EPC List of Hazardous Chemicals current?			3		
3	Is there an Abeinsa EPC, Subcontractor written programs on site?			3		
4	Are the Containers labelled? Are the Notices posted?			3		
O	Health and Safety - OSHA Subparts C & D	Values				Comments
1	Is illumination, task lighting adequate?		2			Abacus work area not properly lit, additional light plants have been ordered to rectify the situation
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		
P	Housekeeping - OSHA Subparts C & D	Values				Comments
1	Are Suitable containers available for disposal of trash, debris and recyclables?	1				ABACUS without proper trash containers near the break area.
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		
Q	Cranes and Hoists - OSHA Subpart N	Values				Comments
1	Are Operator's "daily inspections" available for review?			3		
2	Is there an Annual Inspection and 3 rd party crane inspection documented?			3		
3	Are the Swing radius barricaded?	1				Bigge crane not utilizing proper swing radius barricades ,installed on notification.
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		
R	Abatement & Remediation - OSHA Subparts D & Z	Values				Comments
1	Is the Personnel trained & medically qualified including fit tests? Documentation on site?				N/A	

Safety Conditions Check List

Internal by Work Site

2	Are the three work zones delineated?				N/A	
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	
5	Public Safety & General Liability – ANSI A.10-30-2001	Values			Comments	
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		
Safety Deficiency Point Reduction						
Inspection Score: 389 /408 = 95.3 %						
Comments: <ul style="list-style-type: none"> ➤ PTD worked hours 5,888,655 hours with 80 recordable incidents. ➤ 9,161 New employee orientations completed to date. ➤ 6,509 Visitor safety orientations completed to date. ➤ 115 new employee orientations were completed in the month of August. Weekly Safety Committee Meetings were held and the following trainings were offered: LOTO/70E, Confined Space, PFAS, Off Angle Focus Awareness.						

**Appendix F
Engineering**

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

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

August 2014 Reporting Period

ABENER TEYMA MOJAVE

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

Subject:	Mojave Solar Project (09-AFC-5C)
Condition No.:	Compliance5
Description:	Monthly Compliance Matrix
Submittal No.:	COMPLIANCE5-00-00

September 12, 2014
Mr. Dale Rundquist, CPM
California Energy Commission
1516 Ninth Street (MS-2000)
Sacramento, CA 95814
drundqui@energy.state.ca.us

Dear Mr. Rundquist,

As required by the California Energy Commission and more specifically by Condition of Certification COMPLIANCE5, 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 east main site trailer.

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.

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The Key Events list has been included with current completed activity dates listed, please see attachment. The 2-month look-ahead schedule has been included, 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-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-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, please see attachment.

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. A revised chemical list is included, please see attachment. HTF, diesel fuel and gasoline and the other listed chemicals were delivered during the month. The HTF, Nitrogen, Beck Oil (tickets), and the spreadsheet for the WTP chemicals for August 2014 are included, as well

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as this month's Beck Oil spreadsheet, please see attachments. A revised hazardous materials list was submitted to the CPM on 07/11/2014 and approved by the CPM on 08/21/2014, please see attachment.

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, please see attachment.

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

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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, please see attachments. 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, please see attachments. A hazardous spill report for August 2014 has been provided, please see attachment. Additional revised spill report for a spill that occurred on 05.29.2014 is included, please see attachment. The report initially stated that this spill was put into barrels when, in fact, it was left on a heavy duty tarp until 08/09/2014 when it was transferred to a tarp next to the Beta LTU's. It will remain in place until approval is granted for LTU use.

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.

SOIL&WATER-1

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. A light rain event occurred on site for the week of August 29, 2014. All site BMP's functioned accordingly and there was no runoff from the site. The contractor reports as of August 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 three concrete washout stations (1 in Alpha and 2 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 was taken care of daily, as AEPC has 12 full time workers dedicated to trash duty. Notification to the subcontractors to clean up their own trash, especially any accumulating in the trenches, pipes and power block areas has reduced the problem. Sand removal along tortoise fences was done daily. Please see attachments, which include the 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 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, please see attachment. CEC provided comments, DMP resubmitted on 06/30/2014, please see attachment. SWAT-2-08-02 request to use Cooling Tower and pipe cleaning water for dust control submitted and approved on 06/17/2014, please see attachment. 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, please see attachment. DMP, SWAT-2-09-05 resubmitted to CPM on 08/21/2014,**

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CPM approved on 08/26/2014, please see attachments. SWAT-02-10-05 closure plans for the LTU's and Evaporation ponds approved by the CPM on , please see attachment.

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.

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 August 2014, 2,101,000 gallons were pumped from Beta #4, 670,000 gallons from Alpha #2 (North), and 3,067,000 gallons from Alpha #1 (South). SBC didn't use any water from the project for the month. The overall total site water usage for August 2014 is 5,838,000 gallons. The running total of water usage for construction/testing purposes from January 1, 2014 to August 31, 2014 is 40,252,451 gallons. To date, there have been 190 working days for 2014 which equates to 211,855 gal/day. This equates to 5,031,556 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

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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.

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 nontransient, 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.

Non-transient, non-community water system resubmitted to SBC on 08/27/2014, please see attachment.

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 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.

Struc-1-17.00: Alpha & Beta Water Treatment Building Foundation plans submitted to CBO on 08/07/2014, CBO approved on 08/19/2014, please see attachment.

Struc-1-75.00: Alpha & Beta MMF Structural plans submitted to CBO on 08/20/2014, CBO approved on 08/27/2014, please see attachment.

Struc-1-104: SPX Cooling Towers Guardrail plans submitted to CBO on 07/09/2014, CBO approved for reference only on 08/29/2014, please see attachment.

MECH-1

Send the CPM a copy of the transmittal letter.

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-1-55.00: Alpha & Beta Repeater Station plans submitted to CBO on 08/12/2014, CBO approved on 08/18/2014, 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.

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 and HTF, Nitrogen and WTP chemical delivery list.**

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" 7 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.

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-3

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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,

A handwritten signature in black ink, appearing to read "Steven Pochmara". The signature is fluid and cursive, with the first name "Steven" and last name "Pochmara" clearly distinguishable.

Steven Pochmara
ABEINSA EPC
13911 Park Avenue, Suite 208
Victorville, CA 92392
Cell: (480) 287-1419

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	
POWER PLANT SITE ACTIVITIES	
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	
First Combustion of Gas Turbine	N/A
Obtain Building Occupation Permit	
Start Commercial Operation	
Complete All Construction	
TRANSMISSION LINE ACTIVITIES	
Start T/L Construction	11/2012
Synchronization with Grid and Interconnection	05/2014
Complete T/L Construction	02/2013
FUEL SUPPLY LINE ACTIVITIES	
Start Gas Pipeline Construction and Interconnection	N/A
Complete Gas Pipeline Construction	N/A
WATER SUPPLY LINE ACTIVITIES	
Start Water Supply Line Construction	01/2013
Complete Water Supply Line Construction	

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Compliance Conditions Look-Ahead Report

August 13, 2014

The following Compliance Conditions packages are projected to be submitted in the next thirty to sixty days:

Items expected to be submitted in 30 days or less

SWAT10	Non-Transient, Non-Community Water System
TSE-7:	CAL ISO notification.
TSLN-3	Post energization measurements filing.
AQ-72	Compliance Test Protocol.

Items expected to be submitted in 60 days or less

MECH-2:	Engineer's certification and reports for all pressure Vessels installed in the plant.
MECH-3:	HVAC and refrigeration calculations, plans, specifications, and certifications.
VIS-1:	Notification for inspection and photographic proof.

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Vernon Leeming

08/06/2014 12:27 PM

Send To	Kathleen Sullivan/Solar/Abengoa@Abengoa
cc	William Grisolia/Solar/Abengoa@Abengoa, Frances Sanchez/Solar/Abengoa@Abengoa, Frederick Redell/Solar/Abengoa@Abengoa, Nicholas Potrovitza/Solar/Abengoa@Abengoa, Szevan Lam/Solar/Abengoa@Abengoa, Steven Pochmara/AbeinsaEPC/Abengoa@Abengoa
bcc	
Subject	Fw: AQ64-01-00 MDQMD

MDQMD Approval for AQ-64

See below

Regards

Vernon Leeming -
Civil Engineering E.I.T.
Permitting

ABENGOA

Abeinsa

13911 Park Avenue, Suite 208 Victorville, California 92392

Cell: 661-754-6542 (BB)

vernon.leeming@abeinsaepc.abengoa.com



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

----- Forwarded by Vernon Leeming/AbeinsaEPC/Abengoa on 08/06/2014 12:21 PM -----

Chris Anderson

08/06/2014 08:59 AM

Send To: "vernon.leeming@abeinsaepc.abengoa.com" <vernon.leeming@abeinsaepc.abengoa.com>

cc:

Subject: RE: AQ64-01-00 MDQMD

Hello Vernon,

I appreciate Abengoa taking the time to address District comments on the plan previously submitted; this has been done in a satisfactory manner and the District approves of the updated carbon adsorption system monitoring and change out plan (pursuant to the requirements of District permit C012015-Condition 4, respectively).

Should you have any questions please let me know.

Regards,

Chris Anderson
760 245-1661 x1846

Ps

I replied to "all" however the email kicked back. Can you forward this on to the other persons cc in your email?

Note to file:

Test Plan

Fac #3130

From: vernon.leeming@abeinsaepc.abengoa.com [mailto:vernon.leeming@abeinsaepc.abengoa.com]

Sent: Friday, July 25, 2014 12:52 PM

To: Chris Anderson

Cc: amanda.steindorf@solar.abengoa.com; Rundquist, Dale@Energy;
diego.rodriguez@abeinsaepc.abengoa.com; frances.sanchez@solar.abengoa.com;
Frederick.Redell@solar.abengoa.com "Kathleen.Sullivan," nicholas.potrovitza@solar.abengoa.com "
<nicholas.potrovitza@solar.abengoa.com>," Steven.Pochmara@abeinsaepc.abengoa.com "
<Steven.Pochmara@abeinsaepc.abengoa.com>," william.grisolia@solar.abengoa.com "
<william.grisolia@solar.abengoa.com>"

Subject: AQ64-01-00 MDQMD

Dear Mr. Anderson,

Abengoa Solar LLC has revised and condensed the plan previously submitted to make it better suited for daily operations, while including all the items that are required in the compliance. In accordance with AQ-64 we are submitting this revision for your approval.

Regards


Vernon Leeming -
Civil Engineering E.I.T.
Permitting

ABENGOA

Abeinsa

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Cell: 661-754-6542 (BB)

vernon.leeming@abeinsaepc.abengoa.com

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that do not relate to the official business of my firm shall be understood as neither given nor endorsed by it.

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AQ64-01-00 MDAQMD.PDF

Subject WASTE-10

:

From: "Rundquist, Dale@Energy"

To: "Steven.Pochmara@abeinsaepc.abengoa.com", "Kathleen.Sullivan@solar.abengoa.com",
"Frederick.Redell@solar.abengoa.com", "frances.sanchez@solar.abengoa.com",
"william.grisolia@solar.abengoa.com"

Date: 08/04/2014 03:25 PM

Hi Steven,

The 3 submittals for WASTE-10 (Contaminated Soil Samples) have been reviewed and approved by staff (see attached).

Thank you,

Dale R.



Dale Rundquist

Compliance Project Manager

CALIFORNIA ENERGY COMMISSION

Siting, Transmission & Environmental Protection (STEP) Division

1516 9th Street, MS-2000

Sacramento, CA 95814

Office: 916-651-2072

FAX: 916-654-3882

E-mail: Dale.Rundquist@energy.ca.gov

URL: <http://www.energy.ca.gov>



image001.png WASTE10-00-01.pdf WASTE10-03-01.pdf Waste 10-05-01.pdf

MONTHLY HAZARDOUS MATERIAL LOG

Month of Delivery: August 2014

Contact Person or Representative: David Trenado Seyillano

Contact Phone or email: _____

Name of Chemical/ Hazardous Material	Storage Type (Drum, Tank, Bin/Tote, etc)	Total Quantity (gal, lbs, etc)	Location where Hazardous Materials are Stored	Time Delivered	Date Delivered
Sulphate Magnesium	Super sack	2000 lb	Alpha WTP	12:00	08/11/14
Sodium Hypochlorite	Mini Bulk	2084 gal	Alpha WTP	9:00	08/07/14
Sodium Hypochlorite	Mini Bulk	1783 gal	Beta WTP	10:30	08/07/14
Sulphate Magnesium	Super sack	20.000 lb	Alpha WTP	11:00	09/02/14
Sulphate Magnesium	Super sack	20.000 lb	Beta WTP	12:00	09/02/14

Thank you for your cooperation!

Please return this form to your Activity Manager, or email to: Manjunath.shivalingappa@abeinsaepc.abengoa.com (Duplicate as necessary.)

For questions please contact Manju Shiv, Environmental Engineer at (480)768-7793

MONTHLY HAZARDOUS MATERIAL LOG

Month of Delivery: August 2014

Contact Person or Representative: David Trenado Seyillano

Contact Phone or email: _____

Name of Chemical/ Hazardous Material	Storage Type (Drum, Tank, Bin/Tote, etc)	Total Quantity (gal, lbs, etc)	Location where Hazardous Materials are Stored	Time Delivered	Date Delivered
Sulphate Magnesium	Super sack	2000 lb	Alpha WTP	12:00	08/11/14
Sodium Hypochlorite	Mini Bulk	2084 gal	Alpha WTP	9:00	08/07/14
Sodium Hypochlorite	Mini Bulk	1783 gal	Beta WTP	10:30	08/07/14
Sulphate Magnesium	Super sack	20.000 lb	Alpha WTP	11:00	09/02/14
Sulphate Magnesium	Super sack	20.000 lb	Beta WTP	12:00	09/02/14

Thank you for your cooperation!

Please return this form to your Activity Manager, or email to: Manjunath.shivalingappa@abeinsaepc.abengoa.com (Duplicate as necessary.)

For questions please contact Manju Shiv, Environmental Engineer at (480)768-7793



BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

WETHOSE SHEET

CUSTOMER: Abner / Const. DATE: 8-26-14

DRIVER-PRINT NAME: Rhino TRUCK#: 31

UNIT #/LICENSE #	DESCRIPTION	RED	GAS	CLF
1	Alpha Switch yd	115 ✓		
2	10080879 Alpha Building 10	123 ✓		
3	10063822	58 ✓		
4	10095661	232 ✓		
5	Alpha S Cell	160 ✓		
6	Tab Guard Shack	113 ✓		
7	Beta Switch yd	134 ✓		
8	1182373 Beta Building 10	100 ✓		
9	1109531	252 ✓		
10	4680	163 ✓		
11	Beta S Cell	273 ✓		
12	Truck Transfer	51		
13				
14	Fuel Truck & Transfer		103	
15				
16				
17				
18				
19				
20				
TOTAL:		1674	103	

MASTER METER TOTALS

	RED	GAS	CLR
FINISH	3891383.5	1129157.1	
START	3889709.9	112954.5	
TOTAL			

BILLING BASED ON MASTER METER

START
7:45
END
9:45

8/26/14



BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

WETHOSE SHEET

CUSTOMER: ARNER-CONSTRUCTION DATE: 8.22.14

DRIVER-PRINT NAME: Larry TRUCK#: 35

UNIT #/LICENSE #	DESCRIPTION	RED	GAS ^{CLR}	87
1 <u>APN 250 TRUCK</u>	<u>Fuel cell</u>	<u>133</u>		
2 <u>10063822</u>	<u>generator</u>	<u>49</u>		
3 <u>10095669</u>	<u>generator</u>	<u>183</u>		
4 <u>10080879</u>	<u>generator</u>	<u>72</u>		
5 <u>K249</u>	<u>generator</u>	<u>84</u>		
6 <u>10058215</u>	<u>generator</u>	<u>64</u>		
7 <u>1109531</u>	<u>generator</u>	<u>191</u>		
8 <u>1182373</u>	<u>generator</u>	<u>47</u>		
9 <u>K272</u>	<u>generator</u>	<u>110</u>		
10 <u>BOBS TRUCK Fuel Cell Diesel</u>		<u>24</u>		110
11 <u>BOBS TRUCK Fuel Cell 87</u>				<u>94</u>
12				
13				
14				
15				
16				
17				
18				
19				
20				
TOTAL :		<u>966</u>		<u>94</u>

MASTER METER TOTALS

	RED	GAS	CLR
FINISH	<u>417598.1</u>	<u>534966.8</u>	
START	<u>416325</u>	<u>534872.8</u>	
TOTAL	<u>965.6</u>	<u>94</u>	

BILLING BASED ON MASTER METER

9:30 - 11:00
Per Robert William
llc 9/2



BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

ORDER # 213984

WETHOSE SHEET

CUSTOMER: Agencor Construction

DATE: 8/19/14

DRIVER-PRINT NAME: Larson

TRUCK#: 121

UNIT #/LICENSE #	DESCRIPTION	RED	GAS	CLF
1 10080879	BUILDING 10 ALPHA Gen	106		
2 10095669	↓	192		
3 10063822	↓	59		
4 K249	Generator Alpha	110		
5 TANK / COW	Alpha YACD	252		
6 TANK YACD	Generator	123		
7 1182373	BUILDING 10 Beta Gen	91		
8 1109531	↓	300		
9 10058215	↓	79		
10 K272	Generator Beta	156		
11 TANK / COW	Beta YACD	154		
12 TANK / COW	Beta YACD SOUTH	154	50	
13 TRUCK & TRANSFER	FUEL TRUCK		84	
14				
15				
16				
17				
18				
19				
20				
TOTAL:		1622	134	

MASTER METER TOTALS

	RED	GAS	CLR
FINISH	370297.3	86169.9	
START	368678.5	86036.1	
TOTAL	1621.8	133.8	

BILLING BASED ON MASTER METER

5-ART
9:15
11:20 Encl

8/21



BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

WETHOSE SHEET

CUSTOMER: ABwer-CONST

DATE: 8.15.14

DRIVER-PRINT NAME: Larry TRUCK#: 35

UNIT #/LICENSE #	DESCRIPTION	RED	GAS ^{CLR}	87
1 K249	Alpha Switch yd	101		
2 10063822	Alpha Building 10	45		
3 10095669	} }	232		
4 10080879		102		
5	Alpha S. Cell	61		
6 10058215	Beta Building 16	62		
7 1109531		151		
8 1182373		32		
9 K272	Beta Switch yd	212		
10	Beta S Cell	62		
11				
12	Fuel Truck & Transfer			168
13				
14				
15				
16				
17				
18				
19				
20				

TOTAL:

1060

108

MASTER METER TOTALS

	RED	GAS	CLR
FINISH	410694.8	532624.7	
START	409634.7	532517.1	
TOTAL	1060.1	107.6	

BILLING BASED ON MASTER METER

S 0:00
E 9:30

dc
8/21



BECK OIL, INC.
PETROLEUM PRODUCTS - CARDLOCKS

WETHOSE SHEET

CUSTOMER: Abdul Construction

DATE: 8/12/14

DRIVER-PRINT NAME: Ilhew TRUCK#: 121

	UNIT #/LICENSE #	DESCRIPTION	RED	GAS	C.D.F.
1		Alpha Building 10	1		
2	10080879	Generator	101		
3	10095669	1	222		
4	10063822	1	63		
5	K249	Alpha Switch yd	143		
6	PROP YARD TANK	Alpha Cell	141		
7	PROP YARD Generator		96		
8	1182373	Generator Beta 10	67		
9	1109531	1	312		
10	10058215	1	85		
11	PROP YARD TANK	BOSTA Cell	108		
12	FUEL TRUCK & TRANSFER		85	88	
13					
14					
15					
16					
17					
18					
19					
20					
TOTAL:			1423	88	

MASTER METER TOTALS

	RED	GAS	CLR
FINISH	361542.5	84894.8	
START	360119.6	84806.6	
TOTAL	1422.9	88.2	

BILLING BASED ON MASTER METER

ds 8/21



BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

WETHOSE SHEET

CUSTOMER: Abner Construction DATE: 8-8-14

DRIVER-PRINT NAME: Rhino TRUCK#: 31

	UNIT #/LICENSE #	DESCRIPTION	RED	GAS	87
1	10080879	Alpha Building 10	106		
2	10095669		200		
3	10063822		47		
4		Alpha Switchyard	73		
5		Alpha S Cell	203		
6	1182373	Beta Building 10	93		
7	10058215		62		
8	1109531		189		
9		Beta Switchyard	94		
10		Beta S Cell	64		
11					
12		Fuel Truck & Transfer		114	
13					
14					
15					
16					
17					
18					
19					
20					

TOTAL :

1031

114

1131

MASTER METER TOTALS

	RED	GAS	CLR
FINISH	3865360.6	1120848.0	
START	3864330.1	1120734.3	
TOTAL	1031	114	

BILLING BASED ON MASTER METER



BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

WETHOSE SHEET

CUSTOMER: ABNOR Construction DATE: 8/5/14

DRIVER-PRINT NAME: HARLOW TRUCK#: 121

UNIT #/LICENSE #	DESCRIPTION	RED	GAS	CDF
1 10080879	Gen. BUILDING 10	130		
2 10095669	Gen BUILDING 16	192		
3 10063822	" "	73		
4 K249	Alpha Switch yard	107		
5	Alpha S Cell	234		
6	TAH Guard Shack	113		
7 1182373	Beta Building 10	113		
8 1109531	" "	279		
9 10058215	" "	86		
10	Beta Switch yard	131		
11				
12	Fuel Truck & Transfer		112	
13				
14				
15				
16				
17				
18				
19				
20				
TOTAL:		1466.3	112	

MASTER METER TOTALS

	RED	GAS	CLR
FINISH	350027.5	83909.8	
START	348561.3	83797.9	
TOTAL	1466.3	111.9	

BILLING BASED ON MASTER METER

116 gal difference

dc 8/21



BECK OIL, INC.

PETROLEUM PRODUCTS - CARDLOCKS

WETHOSE SHEET

CUSTOMER: Abner / Const. DATE: 8-1-14
DRIVER-PRINT NAME: Scott TRUCK#: 31

	UNIT #/LICENSE #	DESCRIPTION	RED	GAS	87
1	10680879	Alpha Building 10	113		
2	10095669		212		
3	10063822		41		
4	K249	Alpha Switchyard	82		
5		alpha S Cell	85		
6	K36	Tab Gen	61		
7	1182373	Beta Building 10	92		
8	1109531		177		
9	10058215		62		
10	K272	Beta Switchyard	171		
11		Beta S. Cell	84		
12					
13		Fuel Truck & Transfer (87)		91	
14					
15					
16					
17					
18					
19					
20					
TOTAL :			1180	91	

MASTER METER TOTALS

	RED	GAS	CLR
FINISH	385-6145.0	1119516.8	
START	385-4965.1	1119426.2	
TOTAL	1180	91	

BILLING BASED ON MASTER METER

9-30

8/20/14
ac

Beck Oil Gas

GAS EQUIPMENT		Friday	Tuesday	Friday	Tuesday	Friday	Tuesday	Friday	Tuesday
		1-Aug	5-Aug	8-Aug	12-Aug	15-Aug	19-Aug	22-Aug	26-Aug
ABACUS TRANSFER TANK									
GREY TUNDRA (N/A)									
RED TUNDRA (Warehouse)									
RAM 1500 465-XYW (Abacus)									
WHITE TRANSFER TANK on RAM 1500 (Environmental)									
DODGE P/U 1208638 (Abacus)									
DODGE P/U 1062767 (Abacus) Kristene									
STORAGE TANK ON DODGE 1062767 (Abacus)									
MULES									
FORD F250 (Abacus)									
CHEVY P/U (Abacus)									
STORAGE TANK ON CHEVY PU (Abacus)									
CHEVY TAHOE 62T5687 (Warehouse)									
ANTONIO WHITE DODGE									
RED DODGE VAN									
Beta South Fuel Cell (50gal)							50		
Dodge 2500 HD 1159190 Truck & TransferTank		91	112	114	88	108	84	94	103
SUBTOTAL		91	112	114	88	108	134		
TOTAL		203		202		242			
MAY-DEC TOTAL	5681								
TOTAL	6313								

Isotanks Sutton

Date	Arriving	Start loading	End loading	Quantity (lb)
2/11/14	9:15 AM	9:45 AM	10:30 AM	44100
2/11/14	9:15 AM	10:35 AM	11:00 AM	44100
28/02/2014 IBC	10:15 AM	10:30 AM	10:50 AM	17516
3/6/14	9:00 AM	10:30 AM	12:45 PM	44840
3/12/14	9:30 AM	10:10 AM	11:00 AM	47260
3/13/14	9:45 AM	10:00 AM	10:45 AM	43420
3/14/14	9:30 AM	10:00 AM	11:50 AM	45940

Solutia Trucks

Date	Arriving	Start loading	End loading	Quantity (lb)	Destination
3/17/14	8:15 AM	11:30 AM	12:05 PM	47060	Alpha
3/17/14	8:15 AM	12:35 PM	1:00 PM	48220	Alpha
3/18/14	7:15 AM	8:45 AM	9:15 AM	46980	Alpha
3/18/14	8:30 AM	9:48 AM	10:15 AM	47380	Alpha
3/18/14	9:20 AM	11:30 AM	1:15 PM	47640	Beta
3/18/14	1:00 PM	2:15 PM	3:00 PM	47720	Beta
3/19/14	7:00 AM	9:00 AM	9:45 AM	48640	Beta
3/19/14	8:45 AM	10:00 AM	11:25 AM	48420	Alpha
3/19/14	9:30 AM	11:15 AM	12:45 PM	45800	Beta
3/19/14	10:15 AM	1:00 PM	1:45 PM	45860	Alpha
3/19/14	12:15 PM	1:00 PM	2:30 PM	45200	Beta
3/20/14	7:30 AM	7:45 AM	8:40 AM	41160	Beta
3/20/14	8:00 AM	9:50 AM	10:45 AM	47160	Alpha
3/20/14	8:15 AM	9:15 AM	9:35 AM	46280	Alpha
3/20/14	8:15 AM	10:35 AM	11:00 AM	45840	Alpha
3/20/14	8:15 AM	11:25 AM	12:10 PM	45340	Beta
3/20/14	10:30 AM	11:30 AM	12:00 PM	45580	Alpha
3/20/14	12:25 PM	2:00 PM	2:50 PM	46120	Beta
3/21/14	7:00 AM	7:25 AM	8:10 AM	45560	Beta
3/21/14	7:00 AM	8:30 AM	8:45 AM	46980	Alpha
3/21/14	8:15 AM	9:20 AM	9:45 AM	46960	Alpha
3/21/14	9:15 AM	9:00 AM	10:15 AM	45960	Beta
3/21/14	12:00 PM	12:15 PM	1:00 PM	43000	Beta
3/21/14	12:00 PM	1:25 PM	2:15 PM	45420	Alpha
3/24/14	7:00 AM	7:15 AM	7:35 AM	42980	Beta
3/24/14	8:30 AM	9:20 AM	10:00 AM	45100	Beta
3/24/14	7:30 AM	9:30 AM	10:15 AM	44840	Beta
3/24/14	7:30 AM	11:15 AM	11:50 AM	45360	Beta
3/24/14	7:30 AM	11:30 AM	12:10 PM	43920	Alpha
3/24/14	9:30 AM	1:45 PM	2:20 PM	44300	Alpha
3/25/14	7:00 AM	8:15 AM	8:40 AM	45280	Beta
3/25/14	7:06 AM	8:50 AM	9:25 AM	51080	Beta
3/25/14	8:45 AM	9:15 AM	10:20 AM	45580	Beta
3/26/14	6:51 AM	8:20 AM	8:45 AM	44200	Alpha
3/26/14	7:57 AM	9:00 AM	9:20 AM	44740	Alpha
3/26/14	8:08 AM	10:50 AM	11:20 AM	44880	Alpha
4/7/14	7:07 AM	9:30 AM	10:55 AM	43140	Alpha
4/7/14	7:50 AM	11:35 AM	12:00 PM	42840	Alpha
4/7/14	8:00 AM	12:20 PM	12:45 PM	42740	Alpha
4/8/14	11:30 AM	12:50 PM	1:20 PM	42740	Alpha
4/8/14	12:30 PM	1:30 PM	2:00 PM	44560	Alpha
4/8/14	2:00 PM	2:14 PM	2:38 PM	44500	Alpha
4/9/14	7:12 AM	7:30 AM	8:10 AM	46740	Alpha
4/9/14	7:15 AM	9:00 AM	9:40 AM	45540	Alpha
4/9/14	9:50 AM	11:40 AM	12:05 PM	43940	Alpha
4/10/14	7:30 AM	8:45 AM	9:10 AM	47440	Alpha
4/10/14	8:24 AM	9:55 AM	10:30 AM	45220	Alpha
4/11/14	7:00 AM	9:08 AM	9:25 AM	44940	Alpha
4/11/14	7:00 AM	9:50 AM	10:30 AM	46400	Alpha
4/11/14	7:30 AM	10:45 AM	11:30 AM	45920	Alpha
4/14/14	7:06 AM	9:00 AM	9:30 AM	45420	Alpha
4/14/14	7:12 AM	10:00 AM	10:30 AM	44780	Alpha
4/14/14	7:17 AM	12:30 PM	1:10 PM	43280	Alpha
4/14/14	8:41 AM	1:20 PM	2:00 PM	45760	Alpha
4/15/14	7:00 AM	8:45 AM	9:10 AM	45420	Alpha
4/15/14	7:00 AM	9:20 AM	9:50 AM	45640	Alpha

4/15/14	8:20 AM	10:15 AM	11:50 AM	42840 Alpha
4/15/14	10:21 AM	12:00 PM	12:30 PM	45040 Alpha
4/16/14	7:10 AM	9:00 AM	9:25 AM	46560 Alpha
4/16/14	7:10 AM	9:50 AM	10:20 AM	45160 Alpha
4/16/14	9:40 AM	10:50 AM	11:00 AM	44360 Alpha
4/16/14	9:50 AM	11:30 AM	11:50 AM	45300 Alpha
4/17/14	6:56 AM	9:10 AM	9:35 AM	45780 Alpha
4/17/14	8:48 AM	9:50 AM	10:20 AM	44460 Alpha
4/17/14	8:04 AM	10:45 AM	11:10 AM	45020 Alpha
4/17/14	7:00 AM	11:20 AM	11:45 AM	45580 Alpha
4/18/14	7:10 AM	9:20 AM	10:00 AM	47160 Beta
4/18/14	8:10 AM	10:20 AM	11:00 AM	45240 Beta
4/18/14	9:10 AM	11:20 AM	12:00 PM	45200 Beta
4/18/14	2:20 PM	3:00 PM	3:30 PM	47080 Beta
4/21/14	7:30 AM	8:00 AM	8:25 AM	46440 Alpha
4/21/14	8:00 AM	9:10 AM	9:40 AM	46700 Beta
4/21/14	10:21 AM	10:50 AM	11:25 AM	42940 Beta
4/21/14	10:35 AM	12:15 PM	12:40 PM	46300 Beta
4/22/14	7:10 AM	8:20 AM	8:45 AM	46820 Alpha
4/22/14	8:34 AM	9:00 AM	9:30 AM	45780 Alpha
4/22/14	9:30 AM	1:00 PM	1:35 PM	46180 Alpha
4/22/14	9:48 AM	12:50 PM	1:15 PM	46100 Alpha
4/23/14	7:30 AM	8:20 AM	8:45 AM	45900 Alpha
4/23/14	7:38 AM	10:50 AM	11:25 AM	44460 Beta
4/23/14	7:44 AM	12:00 PM	12:35 PM	45720 Beta
4/23/14	9:47 AM	12:50 PM	1:20 PM	43540 Beta
4/23/14	9:55 AM	1:40 PM	2:00 PM	46640 Beta
4/23/14	9:58 AM	2:10 PM	2:35 PM	46400 Beta
4/24/14	7:09 AM	11:57 AM	12:40 PM	46080 Alpha
4/24/14	7:15 AM	12:45 PM	1:20 PM	43560 Alpha
4/24/14	8:06 AM	1:45 PM	2:10 PM	48500 Alpha
4/24/14	8:51 AM	2:25 PM	2:50 PM	45040 Alpha
4/24/14	8:55 AM	3:05 PM	3:25 PM	47040 Alpha
4/24/14	9:34 AM	3:40 PM	2:00 PM	45700 Alpha
4/25/14	7:08 AM	10:30 AM	10:55 AM	45240 Alpha
4/25/14	7:15 AM	11:10 AM	11:35 AM	44200 Alpha
4/25/14	7:25 AM	11:55 AM	12:20 PM	43380 Alpha
4/25/14	10:03 AM	12:45 PM	1:20 PM	42920 Alpha
4/25/14	12:15 PM	2:00 PM	2:35 PM	45180 Alpha
5/8/14	7:04 AM	8:00 AM	8:30 AM	48200 Alpha
5/8/14	7:13 AM	8:50 AM	9:15 AM	42080 Alpha
5/8/14	7:19 AM	9:35 AM	9:55 AM	42120 Alpha
5/9/14	7:02 AM	8:00 AM	8:25 AM	46240 Alpha
5/9/14	8:00 AM	8:40 AM	9:05 AM	45860 Alpha
5/9/14	8:08 AM	9:25 AM	10:00 AM	46300 Alpha
5/9/14	9:00 AM	10:25 AM	10:55 AM	44960 Alpha
5/9/14	10:37 AM	11:15 AM	11:35 AM	45640 Alpha
5/12/14	7:06 AM	8:00 AM	8:25 AM	43780 Alpha
5/12/14	7:28 AM	8:35 AM	8:55 AM	43900 Alpha
5/12/14	7:52 AM	9:10 AM	9:35 AM	43880 Alpha
5/12/14	7:56 AM	9:45 AM	10:05 AM	44160 Alpha
5/12/14	8:56 AM	10:10 AM	10:30 AM	43120 Alpha
5/13/14	7:00 AM	8:20 AM	8:45 AM	45240 Alpha
5/13/14	7:05 AM	9:00 AM	9:20 AM	44240 Alpha
5/13/14	7:35 AM	9:40 AM	10:00 AM	45820 Alpha
5/13/14	9:45 AM	10:10 AM	10:35 AM	44300 Alpha
5/13/14	9:52 AM	10:55 AM	11:20 AM	44240 Alpha
5/14/14	6:58 AM	9:10 AM	9:35 AM	45920 Beta
5/14/14	7:05 AM	9:55 AM	10:20 AM	46260 Beta
5/14/14	7:43 AM	10:45 AM	11:20 AM	44880 Beta

5/14/14	8:37 AM	11:35 AM	12:00 PM	44600 Beta
5/14/14	9:00 AM	12:15 PM	12:40 PM	47360 Beta
5/14/14	9:08 AM	12:50 PM	1:15 PM	47180 Beta
5/15/14	7:52 AM	9:00 AM	9:40 AM	44360 Beta
5/15/14	9:00 AM	10:55 AM	11:20 AM	44180 Beta
5/15/14	9:20 AM	11:25 AM	11:50 AM	46480 Beta
5/15/14	9:28 AM	12:05 PM	12:30 PM	45300 Beta
5/15/14	9:47 AM	12:40 PM	1:00 PM	46880 Beta
5/15/14	9:55 AM	1:10 PM	1:35 PM	50060 Beta
5/16/14	7:01 AM	10:00 AM	10:20 AM	43260 Beta
5/16/14	7:10 AM	10:25 AM	10:40 AM	46580 Beta
5/16/14	8:10 AM	10:50 AM	11:25 AM	44820 Beta
5/16/14	8:57 AM	11:40 AM	12:05 PM	47220 Beta
5/16/14	9:05 AM	12:15 PM	12:35 PM	46300 Beta
5/16/14	10:45 AM	12:50 PM	1:15 PM	42360 Beta
5/19/14	7:15 AM	8:00 AM	8:25 AM	43900 Beta
5/19/14	7:25 AM	8:45 AM	9:05 AM	45740 Beta
5/19/14	7:35 AM	9:15 AM	9:40 AM	44060 Beta
5/19/14	8:40 AM	9:55 AM	10:20 AM	45460 Beta
5/19/14	9:40 AM	10:35 AM	11:00 AM	45280 Beta
5/19/14	2:00 PM	2:20 PM	2:45 PM	44520 Beta
5/20/14	7:15 AM	8:00 AM	8:25 AM	45620 Beta
5/20/14	7:20 AM	8:35 AM	9:00 AM	46900 Beta
5/20/14	7:30 AM	9:00 AM	9:25 AM	46620 Alpha
5/20/14	8:30 AM	9:35 AM	10:00 AM	45980 Alpha
5/20/14	9:25 AM	10:15 AM	10:45 AM	46780 Alpha
5/21/14	7:15 AM	7:50 AM	8:15 AM	45200 Alpha
5/21/14	7:25 AM	8:25 AM	8:50 AM	46880 Alpha
5/21/14	7:35 AM	9:00 AM	9:25 AM	45100 Alpha
5/21/14	7:45 AM	9:40 AM	9:55 AM	46260 Alpha
5/21/14	8:50 AM	10:10 AM	10:35 AM	44760 Alpha
5/21/14	9:30 AM	11:00 AM	11:25 AM	45900 Alpha
5/22/14	7:10 AM	8:00 AM	8:25 AM	45620 Alpha
5/22/14	7:20 AM	8:35 AM	9:00 AM	47300 Alpha
5/22/14	7:30 AM	9:10 AM	9:35 AM	45480 Alpha
5/22/14	7:50 AM	9:50 AM	10:15 AM	45900 Alpha
5/22/14	9:00 AM	10:25 AM	10:50 AM	45180 Alpha
5/22/14	9:15 AM	11:00 AM	11:25 AM	44940 Alpha
5/23/14	7:00 AM	8:00 AM	8:20 AM	45340 Alpha
5/23/14	7:20 AM	8:30 AM	8:50 AM	44280 Alpha
5/23/14	7:25 AM	9:00 AM	9:25 AM	44100 Alpha
5/23/14	7:30 AM	9:35 AM	10:00 AM	46020 Alpha
5/23/14	9:50 AM	10:10 AM	10:35 AM	44640 Alpha
5/23/14	10:00 AM	10:45 AM	11:05 AM	44080 Alpha
5/27/14	7:15 AM	8:00 AM	8:25 AM	43220 Beta
5/27/14	7:40 AM	8:35 AM	9:00 AM	45580 Beta
5/27/14	8:00 AM	9:15 AM	9:35 AM	45520 Beta
5/27/14	8:40 AM	9:45 AM	10:05 AM	44600 Beta
5/27/14	9:25 AM	10:15 AM	10:35 AM	43960 Beta
5/27/14	9:55 AM	10:50 AM	11:15 AM	46560 Beta
5/28/14	7:15 AM	8:00 AM	8:25 AM	45460 Beta
5/28/14	7:45 AM	8:35 AM	9:00 AM	44000 Beta
5/28/14	8:25 AM	9:10 AM	9:30 AM	44120 Beta
5/28/14	8:45 AM	9:40 AM	10:05 AM	45340 Beta
5/28/14	8:50 AM	10:15 AM	10:35 AM	44520 Beta
5/28/14	8:55 AM	10:50 AM	11:15 AM	45460 Beta
5/29/14	7:10 AM	8:00 AM	8:25 AM	45660 Beta
5/29/14	7:20 AM	9:00 AM	9:20 AM	44920 Beta
5/29/14	7:30 AM	9:40 AM	10:00 AM	44260 Beta
5/29/14	7:40 AM	10:10 AM	10:40 AM	44500 Beta

5/29/14	8:30 AM	11:00 AM	11:25 AM	44680 Beta
5/29/14	8:45 AM	11:35 AM	11:55 AM	45080 Beta
5/30/14	7:05 AM	7:50 AM	8:15 AM	46260 Beta
5/30/14	7:35 AM	9:20 AM	9:45 AM	44620 Beta
5/30/14	7:45 AM	9:55 AM	10:20 AM	45260 Beta
5/30/14	8:00 AM	10:30 AM	10:55 AM	45320 Alpha
5/30/14	8:25 AM	11:10 AM	11:35 AM	44060 Alpha
5/30/14	8:45 AM	11:45 AM	12:10 PM	44280 Beta
6/2/14	7:05 AM	7:50 AM	8:15 AM	45120 Beta
6/2/14	7:15 AM	8:25 AM	8:50 AM	44680 Beta
6/2/14	9:00 AM	9:10 AM	9:35 AM	42740 Beta
6/2/14	9:35 AM	9:50 AM	10:15 AM	45040 Beta
6/2/14	9:45 AM	10:25 AM	10:50 AM	44980 Beta
6/2/14	12:10 PM	12:20 PM	12:45 PM	44380 Beta
6/3/14	7:20 AM	8:00 AM	8:25 AM	44040 Beta
6/3/14	7:30 AM	8:45 AM	9:10 AM	45160 Beta
6/3/14	9:20 AM	9:25 AM	9:50 AM	44660 Alpha
6/3/14	11:00 AM	11:15 AM	11:45 AM	45580 Beta
6/3/14	11:25 AM	12:30 PM	12:50 PM	43680 Beta
6/3/14	12:10 PM	1:00 PM	1:25 PM	42580 Beta
6/4/14	7:10 AM	8:00 AM	8:25 AM	42300 Beta
6/4/14	7:20 AM	8:45 AM	9:05 AM	43660 Beta
6/4/14	7:35 AM	9:15 AM	9:35 AM	45680 Beta
6/4/14	9:50 AM	10:20 AM	10:45 AM	42460 Beta
6/4/14	11:00 AM	11:10 AM	11:35 AM	43140 Beta
6/4/14	11:25 AM	11:35 AM	12:00 PM	45540 Beta
6/5/14	7:20 AM	7:50 AM	8:15 AM	43000 Beta
6/5/14	7:30 AM	8:20 AM	8:45 AM	45120 Beta
6/5/14	8:15 AM	9:10 AM	9:35 AM	45040 Alpha
6/5/14	9:10 AM	9:40 AM	10:05 AM	44180 Alpha
6/5/14	10:25 AM	10:35 AM	11:00 AM	46580 Alpha
6/5/14	10:35 AM	11:10 AM	11:25 AM	47740 Alpha
6/6/14	7:00 AM	8:00 AM	8:25 AM	43360 Alpha
6/6/14	7:20 AM	8:35 AM	8:55 AM	44680 Alpha
6/6/14	7:45 AM	9:05 AM	9:30 AM	46100 Alpha
6/6/14	7:55 AM	9:45 AM	10:10 AM	43160 Alpha
6/6/14	10:00 AM	10:25 AM	10:50 AM	45380 Alpha
6/6/14	10:15 AM	11:00 AM	11:25 AM	42160 Alpha
6/9/14	7:15 AM	8:00 AM	8:25 AM	45780 Alpha
6/9/14	7:35 AM	8:35 AM	9:00 AM	43260 Beta
6/9/14	7:50 AM	9:10 AM	9:35 AM	43380 Beta
6/9/14	8:10 AM	9:55 AM	10:20 AM	45320 Beta
6/9/14	9:20 AM	10:50 AM	11:15 AM	47120 Beta
6/9/14	12:00 PM	12:25 PM	12:50 PM	38440 Beta
6/10/14	7:10 AM	8:10 AM	8:35 AM	46260 Alpha
6/10/14	7:50 AM	8:40 AM	9:05 AM	45940 Alpha
6/10/14	8:05 AM	9:15 AM	9:40 AM	46840 Alpha
6/10/14	8:50 AM	9:55 AM	10:20 AM	44100 Alpha
6/10/14	9:15 AM	10:30 AM	10:45 AM	43680 Alpha
6/10/14	9:40 AM	10:55 AM	11:20 AM	46500 Alpha
6/11/14	7:15 AM	8:10 AM	8:35 AM	44220 Alpha
6/11/14	7:25 AM	8:45 AM	9:05 AM	43540 Alpha
6/11/14	8:00 AM	9:15 AM	9:40 AM	44940 Alpha
6/11/14	8:40 AM	9:50 AM	10:15 AM	44620 Alpha
6/11/14	8:50 AM	10:25 AM	10:50 AM	44320 Alpha
6/11/14	9:05 AM	11:00 AM	11:25 AM	45280 Alpha
6/12/14	7:10 AM	8:00 AM	8:25 AM	43500 Alpha
6/12/14	7:20 AM	8:40 AM	9:05 AM	44380 Alpha
6/12/14	8:00 AM	9:20 AM	9:45 AM	44040 Alpha
6/12/14	9:30 AM	9:55 AM	10:20 AM	44300 Alpha

6/12/14	9:40 AM	10:30 AM	10:50 AM	45280 Alpha
6/12/14	10:00 AM	11:10 AM	11:35 AM	48400 Alpha
7/7/14	12:35 PM	12:50 PM	1:25 PM	43900 Beta
7/2/14	9:57 AM	10:10 AM	10:45 AM	45720 Beta
7/2/14	11:35 AM	11:45 AM	12:10 PM	38200 Beta
7/2/14	11:58 AM	12:25 PM	12:50 PM	38500 Beta
7/3/14	7:19 AM	8:10 AM	8:35 AM	40980 Beta
7/3/14	7:55 AM	8:50 AM	9:10 AM	46360 Beta
7/3/14	10:00 AM	10:15 AM	10:40 AM	46700 Beta
7/3/14	10:50 AM	11:00 AM	11:25 AM	42280 Beta
7/3/14	11:40 AM	12:10 PM	12:40 PM	46640 Beta
7/3/14	11:55 AM	1:00 PM	1:30 PM	41600 Beta
7/7/14	7:10 AM	8:00 AM	8:25 AM	45420 Beta
7/7/14	7:50 AM	8:35 AM	9:00 AM	43660 Beta
7/7/14	8:10 AM	9:30 AM	9:55 AM	41260 Beta
7/7/14	8:15 AM	10:15 AM	10:40 AM	47520 Alpha
7/7/14	8:20 AM	11:00 AM	11:25 AM	43520 Beta
7/7/14	9:00 AM	11:40 AM	12:05 PM	46140 Beta
7/8/14	7:25 AM	8:00 AM	8:30 AM	45020 Beta
7/8/14	7:35 AM	8:45 AM	9:10 AM	45180 Beta
7/8/14	7:45 AM	9:20 AM	9:50 AM	43440 Beta
7/8/14	8:30 AM	10:10 AM	10:40 AM	44500 Beta
7/8/14	8:50 AM	11:00 AM	11:30 AM	46740 Beta
7/8/14	9:25 AM	12:20 PM	12:50 PM	49560 Beta
7/9/14	7:10 AM	8:00 AM	8:25 AM	43520 Alpha
7/9/14	7:20 AM	8:35 AM	9:00 AM	40100 Alpha
7/9/14	7:30 AM	9:30 AM	10:00 AM	45060 Alpha
7/9/14	8:35 AM	10:30 AM	10:55 AM	45600 Alpha
7/9/14	8:45 AM	12:30 PM	12:55 PM	47500 Alpha
7/9/14	2:00 PM	3:30 PM	3:55 PM	41280 Alpha
8/22/14	7:03 AM	9:10 AM	9:40 AM	45400 Beta
8/22/14	7:37 AM	12:10 PM	12:40 PM	43900 Beta
8/29/14	7:45 AM	9:50 AM	10:15 AM	45140 Beta
8/29/14	1:30 PM	3:00 AM	3:35 AM	43780 Beta

Alpha	6460660
Beta	5703020

TOTAL	12450856 lbs
	1408467.87 gallons

8.84 is density of HTF based on the MSDS

HTF delivered in August:	20160.6335 gallons
Total HTF delivered:	1408467.87 gallons

date	Nitrogen Delivered	Volume (SCF)	Time In	Time Out
1/9/2014	ALPHA	611823		
1/9/2014	BETA			
2/18/2014	ALPHA	633600	13:00	14:30
2/21/2014	BETA	576900	9:15	
3/11/2014	ALPHA	326900	9:30	10:45
5/28/2014	ALPHA	544900	11:45	
7/7/2014	BETA	541600	10:15	13:30
7/17/2014	ALPHA	632200	10:15	12:30
8/29/2014	BETA	600000	10:30	12:45
Totals (SCF)		4467923		

"Rundquist, Dale@Energy"

08/21/2014 10:17 AM

Send To	"Steven.Pochmara@abeinsaepc.abengoa.com" <Steven.Pochmara@abeinsaepc.abengoa.com>
cc	"mercedes.macias@abeinsaepc.abengoa.com" <mercedes.macias@abeinsaepc.abengoa.com>, "vernion.lee ming@abeinsaepc.abengoa.com" <vernion.leeming@abeinsaepc.abengoa.com>, "manjunath.shivalingappa@abeinsaepc.abengoa.com"
bcc	
Subject	RE: HAZ2-07-00 (revised HMBP)

Hi Steven,

HAZ-2-07-00, (revised HMBP) for Abengoa Mojave Solar has been reviewed and approved by staff.

Thank you,

Dale R.

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

Sent: Friday, July 11, 2014 1:38 PM

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

Cc: mercedes.macias@abeinsaepc.abengoa.com; vernon.leeming@abeinsaepc.abengoa.com;
manjunath.shivalingappa@abeinsaepc.abengoa.com; efrain.perez@abeinsaepc.abengoa.com;
Kathleen.Sullivan@solar.abengoa.com; william.grisolia@solar.abengoa.com;
frances.sanchez@solar.abengoa.com

Subject: HAZ2-07-00 (revised HMBP)

Good Afternoon Dale,

Please see attached for the revised HMBP for the Mojave Solar project. The revision was necessary to update the chemicals that are currently onsite.

Regards,

Steven Pochmara - Permit Manager

ABEINSA EPC

13911 Park Avenue, Suite 208

Victorville, CA 92392

Cell: +14802871419

Steven.Pochmara@teyma.abengoa.com

www.teyma.com



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

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

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

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78	9.1.14	Alpha bldg 22 gen.	545 pm	Good speed refuel	#2 diesel	2.5 gallons	15 gallons	Barrels/LTU
79	9.1.14	Beta rack 1/AWP	545 pm	Abacus	Hyd oil	1 gallon	15 Gallons	Barrels/LTU
80	9.2.14	Alpha PB	800	Good speed refuel	#2 diesel	2.5	25 Gallons	Barrels/LTU
81	9.3.14	Beta	1145 sm	AEPC commissioning	Therminol VP1	1/2 pint	2.5 gallons	Barrels/LTU
82	9.5.14	AE/row 115 EFGH	10.00 am	AEPC commissioning	Therminol VP1	1/2 pint	2 quarts	Barrels/LTU
83								
84								
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Environmental Spill/Release Report

alpha


Section I. General Information			
Date of Incident:	8/9/14	Date Reported:	8/9/14
Employee(s) Involved:	Pentair valves & controls		
Contracting Company:	Pentair valves & controls		
Incident Time:	11:45am		

Section II. Incident Description				
Name of the Material Spilled/Released:	Therminol			
Components in Material(s): 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?	1/2	<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 said the line was drained yesterday 8/18/14. Pentair valves & controls started working: it they could not get the bolt out so they drill a hole into the bolt and it started leaking. My guys stop the leak and cleaned up the leak and steak it. Commissioning came back to drain more location P3 main HTF valves for overflow area				
Provide a description of what happened (time line), corrective measures taken, and preventive measures:				
Dirt removed 5 ~ 5 gal bucket Put into 5 gal bucket Dump into 55 gal barrel Taken to the LTU and put on to secondary containment				
Estimated cost of cleanup:		TBD		

Environmental Spill/Release Report

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	8/9/14
Sign Name (handwritten or electronic signature is acceptable):			
			

Section IV. Notifications-

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

*Required	Larry Davis OH&S Manager	Larry.Davis@abeinsaepc.abengoa.com	480.370.7063
	Terry Baker OH&S Site Supervisor	Terry.Baker@abeinsaepc.abengoa.com	480.236.2954
	Kirk Anderson Environmental Engineer	Kirk.Anderson@abeinsaepc.abengoa.com	661.754.6180
	Kristine Yates Logistics Coordinator	Kristine.Anderson@abeinsaepc.abengoa.com	661.754.6756

*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

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Environmental Spill/Release Report

Beta

Section I. General Information

Date of Incident:	8-13-14	Date Reported:	8-13-14	Incident Time:	0750
Employee(s) Involved:	DANNY GUZMAN, JUSTIN VUENT				
Contracting Company:	ETHOS ENERGY - WOOD GROUP				

Section II. Incident Description


Name of the Material Spilled/Released:	TURBINE OIL #32			
Components in Material(s): Include CAS #'s when relevant.	%	ESH Chem	CERCLA Chem	RQlbs
What was the time duration of the spill/release?	1 MINUTE			
What was the quantity of the material spilled or released?	4	<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.)?	CLEAR, CALM WINDS			
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 type="checkbox"/> Land	<input checked="" type="checkbox"/> Other: PERSONNEL & EQUIP		
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		
N/A				
Provide a description of what happened (time line), corrective measures taken, and preventive measures:				
OIL LINE BACKED OUT OF DRAIN @ 0750 ON 8-13-14 DURING OIL PUSHT START UP, SPRAYING OIL ONTO CREW MEMBERS & TURBINE. WE SHUT THE SYSTEM DOWN REPAIRED & REINFORCED THE LINE & IT STARTED THE SYSTEM.				
Estimated cost of cleanup:	0			

OIL CONTAINED TO SCOFFOLD/TARP AREA WAS CLEANED BY TARP REMOVAL

Environmental Spill/Release Report

Section III. Form Completion

This Environmental Spill/Release Report was prepared by:

Print Name:	Company:	Job Title:	Date:
CHARLES HOPKINS	ETHOS ENERGY / WOOD GROUP	SAFETY	8-13-14
Sign Name (handwritten or electronic signature is acceptable):			

Section IV. Notifications-

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

*Required	Larry Davis OH&S Manager	Larry.Davis@abeinsaepc.abengoa.com	480.370.7063
	Terry Baker OH&S Site Supervisor	Terry.Baker@abeinsaepc.abengoa.com	480.236.2954

*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

Section I. General Information

Date of Incident:	5.29.14	Date Reported:	5.29.14	Incident Time:	10.20 am
Employee(s) Involved:	AEPC Commissioning				
Contracting Company:	AEPC Commissioning				

Section II. Incident Description

Name of the Material Spilled/Released:	Therminol VP-1			
Components in Material(s): 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?	28	<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
<p>Commissioning was filling a loop in the beta field at row 64 ABCD. The high point vent was left unattended till the tote was allowed to overflow to the ground. Once flow had pushed away from the tote the hose which was not secured fell from the tank opening to the ground releasing 28 gallons of HTF fluid.</p>				
Provide a description of what happened (time line), corrective measures taken, and preventive measures:				
<p>Dirt Removed to containment.</p> <p>Moved near the LTU and stored by the secondary containment area on industrial containment.</p>				
Estimated cost of cleanup:	TBD			

Environmental Spill/Release Report

Section III. Form Completion

This Environmental Spill/Release Report was prepared by:

Print Name:	Company:	Job Title:	Date:
Terry Baker	AEPC	Field Technician	5.29.14
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 OH&S Manager	Larry.Davis@abeinsaepc.abengoa.com	480.370.7063
	Terry Baker OH&S Site Supervisor	Terry.Baker@abeinsaepc.abengoa.com	480.236.2954
	Manjunath Shivalingappa	Manjunath.shivalingappa@abeinsaepc.abengoa.com	480.768.7793

*Required Environmental Spill/Release Reports.

Section V. Abeinsa EPC Internal

Is a PRR/IRP required?	<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No
If so, initiate the process and provide PRR/IRP number: LFI - 838	<input checked="" type="checkbox"/>	Yes	<input type="checkbox"/>	No

SWPPP SUMMARY- July, 2014

1. Fiber rolls: total installed 24,730ft. No maintenance was required the month of July.
2. Swales: total installed 16219 ft. No maintenance required during the month of July.
3. Street sweeping and construction entrances maintenance. Sweeping duties performed weekly and as necessary.
4. Trash collection being taken care of on a daily basis.
5. 3 concrete washout station (2 in beta and 1 in alpha).
6. Dust control - Watering the site with trucks on a daily basis.
7. 0 inches of sand build up on straw wattle

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:	8/07/2014	TIME:	1:30 PM
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 71°	HIGH 95°	

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 NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. STORM ACTIVITY: 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	H.T.F. PIPE INSTALLATION	
9. Are implemented BMPs effectively stabilizing soil?	X		Alpha East	POWER BLOCK CONSTRUCTION	
Are BMP materials stockpiled and available for use?	X		Beta West	H.T.F. PIPE INSTALLATION	
11. Was any erosion observed?		X	Beta East	POWER BLOCK CONST.	
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: N/A			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
28. Are current BMPs effectively preventing tracking of sediment?			X		None

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

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

Comments:

Waste & Disposal Management		Yes	No	Waste & Disposal Corrections		Yes	No
48. Are there containers for construction waste and debris?	<input checked="" type="checkbox"/>			52. Are portable toilets located 50 ft. from drain inlets?			<input checked="" type="checkbox"/>
49. Is construction debris in waste containers?	<input checked="" type="checkbox"/>			53. Are portable toilets placed behind sidewalks?			<input checked="" type="checkbox"/>
50. Is waste adequately covered?	<input checked="" type="checkbox"/>			54. Does advanced water treatment meet discharge standards?			<input checked="" type="checkbox"/>
51. Are the current waste management BMPs adequate?	<input checked="" type="checkbox"/>						

Comments:

Materials Storage		Yes	No			Yes	No
55. Are materials protected from weather?	<input checked="" type="checkbox"/>			57. Are hazardous materials placed in secondary containment?		<input checked="" type="checkbox"/>	
56. Are materials stored away from drain inlets?	<input checked="" type="checkbox"/>						

Comments:

Conclusions		Yes	No
58. Site in compliance?	<input checked="" type="checkbox"/>		

Comments:

Acknowledgement of Inspection

Charles Walker, CBO Site Inspector, Bureau Veritas

Alberto Salas, Activity Manager SWPPP, Abener Teyma Mojave

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: 8/14/2014	TIME: 11:00		
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 68°	HIGH 99°		

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments				
1. Is the SWPPP binder and/or DESCP on site and accessible?	<input checked="" type="checkbox"/>		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:				
2. Does the site have a WDID No.?	<input checked="" type="checkbox"/>						
3. Does the SWPPP address the minimum BMP requirements?	<input checked="" type="checkbox"/>						
4. Are amendments to the SWPPP clearly documented and dated?	<input checked="" type="checkbox"/>						
5. Is the current SWPPP complete?	<input checked="" type="checkbox"/>						
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?	<input checked="" type="checkbox"/>						
7. Is routine BMP inspection and maintenance documentation on file?	<input checked="" type="checkbox"/>						
Soil Stabilization Practices			Yes	No	Comments		
8. Are BMPs implemented on inactive disturbed areas?	<input checked="" type="checkbox"/>		Alpha West	H.T.F. PIPE INSTALLATION			
9. Are implemented BMPs effectively stabilizing soil?	<input checked="" type="checkbox"/>		Alpha East	POWER BLOCK CONST.			
Are BMP materials stockpiled and available for use?	<input checked="" type="checkbox"/>		Beta West	H.T.F. PIPE INSTALLATION			
11. Was any erosion observed?		<input checked="" type="checkbox"/>	Beta East	POWER BLOCK CONST.			
Sediment Control Practices			Yes	No	Discharge Risk Potential		
12. Are sediment control BMPs in place and maintained?	<input checked="" type="checkbox"/>		Alpha West	NONE			
13. Are sediment BMPs placed to protect the downstream perimeter of the site?	<input checked="" type="checkbox"/>		Alpha East	MINOR			
14. Are the BMPs adequately controlling sediment?	<input checked="" type="checkbox"/>		Beta West	NONE			
15. Are the storm drain inlets protected?			Beta East	MINOR			
Sediment Discharges							
16. Is there evidence that sediment was discharged previously from the site?			<input checked="" type="checkbox"/>	Minor	Major		
17. Is sediment currently being discharged from the site?			<input checked="" type="checkbox"/>	Minor	Major		
18. Where is sediment currently being discharged? Check all that apply: N/A			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?			<input checked="" type="checkbox"/>		None	Minor	Major
28. Are current BMPs effectively preventing tracking of sediment?			<input checked="" type="checkbox"/>		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?	X		32. Additional water needed.	33. Dust tracking out
30. Are current BMPs adequately preventing wind erosion?	X			
31. Complete the Wind Erosion Violations Section. 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?	N/A	Yes	No	X
40. Is there evidence that there has been a non-stormwater discharge?		X	45. Vehicle maintenance in place?	N/A	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. 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?	X				

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

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?	YES	NO	N/A	
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PROJECT INFORMATION

INSPECTION INFORMATION

WDID #	6 B 3 6 C 3 6 1 7 2 1	DATE:	8/21/14	TIME:	10:55 AM
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 67°	HIGH 97°	

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 NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. STORM ACTIVITY: 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			Comments		
8. Are BMPs implemented on inactive disturbed areas?	X		Alpha West	H.T.F. PIPE INSTALL	
9. Are implemented BMPs effectively stabilizing soil?	X		Alpha East	POWER BLOCK CONST.	
Are BMP materials stockpiled and available for use?	X		Beta West	H.T.F. PIPE INSTALL	
11. Was any erosion observed?		X	Beta East	POWER BLOCK CONST.	
Sediment Control Practices			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?	NA		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: NA			19. Other	20. Creek	21. Drain inlet
			22. Gutter	23. Drainage Outfall	24. Wetland
			25. Vernal Pool	26. Drainage swale	
Tracking Controls			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?	X		32. Additional water needed.	NO
30. Are current BMPs adequately preventing wind erosion?	X		33. Dust track out	NO
31. Complete the Wind Erosion Violations Section. CHECK ALL THAT APPLY.			34. Stockpile protection	NA
			35. Loading/unloading of soil/materials	NA
Comments:			36. Airborne or tracked-out lime or cement	NO
			37. Stripped pad	NA

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?	NA	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?	NA		
42. Complete the Non-Stormwater Corrections Section. CHECK ALL THAT APPLY.	NA		47. Sampling locations noted in SWPPP?	NA		

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?		NA
49. Is construction debris in waste containers?	X		53. Are portable toilets placed behind sidewalks?		NA
50. Is waste adequately covered?	X		54. Does advanced water treatment meet discharge standards?		NA
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

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:	8/28/14	TIME:	10:30 AM
NAME: Mojave Solar Project		PRE-STORM	POST-STORM	WEEKLY <input checked="" type="checkbox"/>	EXTENDED STORM <input type="checkbox"/>
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347		RAIN > 1/2"	None <input checked="" type="checkbox"/>	Light <input type="checkbox"/>	Moderate <input type="checkbox"/>
CONTRACTOR: Abener Teyma Mojave		WIND > 15mph:	None <input checked="" type="checkbox"/>	Light <input checked="" type="checkbox"/>	Moderate <input type="checkbox"/>
ON-SITE CONTACT: Alberto Salas		TEMPERATURE:	LOW 69°	HIGH 101°	

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 NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. STORM ACTIVITY: 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 H.T.F. PIPE INSTAL
9. Are implemented BMPs effectively stabilizing soil?	X		Alpha East POWER BLOCK CONST.
Are BMP materials stockpiled and available for use?	X		Beta West H.T.F. PIPE INSTAL
11. Was any erosion observed?	X		Beta East POWER BLOCK CONST.
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 <input checked="" type="checkbox"/> Minor <input type="checkbox"/> Major <input type="checkbox"/>
17. Is sediment currently being discharged from the site?			None <input checked="" type="checkbox"/> Minor <input type="checkbox"/> Major <input type="checkbox"/>
18. Where is sediment currently being discharged? Check all that apply:	<div style="display: flex; justify-content: space-between;"> <div style="width: 60%;"> 19. Other <input type="checkbox"/> 20. Creek <input type="checkbox"/> 21. Drain Inlet <input type="checkbox"/> 22. Gutter <input type="checkbox"/> 23. Drainage Outfall <input type="checkbox"/> 24. Wetland <input type="checkbox"/> 25. Vernal Pool <input type="checkbox"/> 26. Drainage swale <input type="checkbox"/> </div> <div style="width: 35%; text-align: center;">N/A</div> </div>		
Tracking Controls			
	Yes	No	Discharge Risk Potential
Are adjacent roads and construction entrances free of sediment?	X		None <input checked="" type="checkbox"/> Minor <input type="checkbox"/> Major <input type="checkbox"/>
28. Are current BMPs effectively preventing tracking of sediment?	X		None <input checked="" type="checkbox"/> Minor <input type="checkbox"/> Major <input type="checkbox"/>

Wind Erosion Controls	Yes	No	Wind Erosion Violations	
29. Are wind erosion controls properly implemented?	X		32. Additional water needed.	NO
30. Are current BMPs adequately preventing wind erosion?	X		34. Stockpile protection	NA
31. Complete the Wind Erosion Violations Section. CHECK ALL THAT APPLY.			36. Airborne or tracked-out lime or cement	NA
			33. Dust tracked out	NA
			35. Loading/unloading of soil/materials	NA
			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?	NA	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?	NA		
42. Complete the Non-Stormwater Corrections Section. CHECK ALL THAT APPLY.			47. Sampling locations noted in SWPPP?	NA		

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 1

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: 02/04/2014

TIME: 8:00 AM

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 65°

HIGH 93°

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

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:

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

H.T.F. PIPE INSTAL

9. Are implemented BMPs effectively stabilizing soil?

X

Alpha East

POWER BLOCK CONST

Are BMP materials stockpiled and available for use?

X

Beta West

H.T.F. PIPE INSTAL

11. Was any erosion observed?

X

Beta East

POWER BLOCK CONST

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

Major

28. Are current BMPs effectively preventing tracking of sediment?

X

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?	X		32. Additional water needed.	NO
30. Are current BMPs adequately preventing wind erosion?	X		33. Dust tracking out	NO
31. Complete the Wind Erosion Violations Section. CHECK ALL THAT APPLY.			34. Stockpile protection	MA
			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?	MA	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?	MA		
42. Complete the Non-Stormwater Corrections Section. CHECK ALL THAT APPLY.	N/A		47. Sampling locations noted in SWPPP?	MA		

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

ABENER TEYMA MOJAVE

LETTER OF TRANSMITTAL

Date: August 21, 2014
Subject: Mojave Solar Project
Condition Number: SWAT-2, SWAT-6, SWAT-7
Reference: Final Detection Monitoring and Groundwater Monitoring Network plan
To: Mr. Dale Rundquist, CPM
California Energy Commission

WE ARE SENDING YOU

☒ Attached ☐ Under separate cover via _____ the following items:

☐ Shop Drawings ☐ Prints ☐ Plans ☐ Samples ☐ Specifications
☐ Copy of Letter ☐ Change Order ☐

COPIES	DATE	NO.	DESCRIPTION
1	08/21/14	1	Cover Letter to CEC
1	08/21/14	1	Technical Memo
1	08/21/14	2	105879011 r 3 dmp 8-14 master 1 of 2.zip http://www.ninyoandmoore.com/fts/fileview.php?a=2bb81b8e-84e5-bc18-4e82-3073a32f15fa&b=49833aebd46754.12336777 105879011 r 3 dmp 8-14 master 2 of 2.zip http://www.ninyoandmoore.com/fts/fileview.php?a=77f3117d-7db1-9db5-dae8-16ed663bfefbc&b=49833aebd46754.12336777

THESE ARE TRANSMITTED as checked below:

☒ For Approval ☐ Approved as submitted
☐ For your use ☐ Approved as noted
☐ As requested ☐ Returned for corrections
☐ For review ☐ For review and comment

REMARKS _____

COPY TO: File SIGNED BY:



Steven Pochmara
ABEINSA EPC

TECHNICAL MEMO

Subject: Mojave Solar Project (09-AFC-5C)
Condition No.: SWAT-2, SWAT-6, SWAT-7
Description: DMP/GMN
Submittal No.: SWAT2-09-05

August 21, 2014

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

Dear Mr. Rundquist,

In accordance to the CEC Commission decision report Soils&Water-2, Soils&Water-6, and Soils&Water-7 compliances, we are submitting to your office the final combined Detection Monitoring plan (DMP) and Groundwater Monitoring Network plan (GMN) for your review and consideration. For your convenience, I've referenced the compliance below:

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 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).

Verification: 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.

SOIL&WATER-6

The project owner shall submit a Groundwater Monitoring and Reporting Plan to the CPM for review and approval. This plan shall consist of two parts as defined by Conditions of Certification **SOIL&WATER-6** and **-7**. **SOIL&WATER-6** describes the requirements for establishing a groundwater well monitoring network and monitoring groundwater levels in that network. **SOIL&WATER-7** describes the requirements for monitoring groundwater quality in the network. Mitigation for impacts related to project induced groundwater level declines or degradation in groundwater quality are provide in each condition of certification. All work and reporting under these conditions of certification shall be conducted under the supervision of a licensed California professional geologist or engineer. The Groundwater Level Monitoring and Reporting Plan shall provide detailed methodology for monitoring background and site groundwater levels. Monitoring shall include pre-construction, construction, and project operation conditions. The primary objective for the monitoring is to establish a baseline of pre-construction groundwater level trends that can be quantitatively compared against observed and simulated trends near the project pumping wells and near potentially impacted existing wells during project construction and over the life of project operation. The project owner shall:

A. Prior to Project Construction

1. Well Reconnaissance. Conduct a well reconnaissance to investigate and document condition of existing water supply wells within the monitoring area provided access is granted by the well owner). The monitoring area shall be defined by the 20-foot contour of simulated groundwater drawdown induced by AMS project pumping at the end of the project life (as presented in Appendix B Figure Soil and Water 3). Notices shall be sent by registered mail to each well owner identified within monitoring area that provide the following information:
 - a. A summary of the proposed project with an explanation of how the groundwater levels are expected to be lowered due to the AMS project groundwater pumping;
 - b. An option for the well owner to be provided a copy of the Groundwater Monitoring and Report Plan as approved by the CPM and all reports prepared in

compliance with the CPM-approved plan;

c. The project owner's contact name, address, and telephone where the well owner can obtain more information; and

d. The address and telephone number of the Energy Commission.

2. Monitoring Plan. Submit a Groundwater Level Monitoring and Reporting Plan to the CPM for review and approval at least sixty (60) days prior to construction. This plan shall include at a minimum:

a. The monitoring plan and network of monitoring wells shall make use of two of the four project production wells (once installed), all monitoring wells installed to comply with Waste Discharge Requirements for the evaporation ponds and land treatment unit associated with the project, and the BLM marsh water supply well. In addition, and at least three additional existing wells in the Harper Lake area shall be incorporated into the program. The final well selection shall be based on access being granted by the owners and by BLM and that the wells are deemed by the CPM to be of suitable location and construction to satisfy the requirements for the monitoring program. Some Harper Lake area wells are already monitored, and these wells can be included as part of the network if they meet the objectives of the monitoring program.

b. A scaled map showing the project site, boundary, location of all wells within the monitoring area, and location of wells selected for the monitoring network. The map shall also include relevant natural (e.g., faults, playa lake, etc.) and man-made features that are existing and proposed as part of the AMS project.

c. Available well construction information, drilling and well installation methods, and borehole lithology for all wells in the monitoring area.

d. For monitoring network wells, report the results of a wellhead elevation survey that record: the location and elevation of the well; the location and elevation of the top of the well casing reference point for all water level measurements (the measurement point); and the coordinate system and datum for the survey measurements.

e. A description of how groundwater measurements will be collected and reported. All groundwater level measurements shall be made to the nearest **1/100 of a foot**.

f. A description of the groundwater level measurements and reporting protocols and quality assurance/quality control plan.

g. Information about the AMS project wells shall be added to a revised plan submitted to the CPM for review and approval within sixty (60) days after the project wells are installed.

h. A description of the reporting requirements presented below, including a statistical analyses conducted on the data collected, the thresholds employed to determine impact

i. A schedule for measuring water levels in all wells in the monitoring network.

j. The plan shall be signed and stamped by a licensed California professional geologist or engineer.

3. Monitoring. Before the start of project construction, collect groundwater levels from all existing wells within the monitoring network, in accordance with the requirements in the Groundwater Level Monitoring and Reporting Plan, to establish pre-construction conditions.

4. Reporting. A report documenting the pre-construction monitoring results shall be submitted to the CPM after measuring groundwater levels in network wells. At a minimum, the report shall contain: a tabular summary of the network wells; the water level measurements; and dates of the water level measurements; diagrams showing water levels in the wells over time (hydrographs); a map of groundwater elevation contours and calculated gradients; and conclusions regarding groundwater level trends and recommendations for future monitoring and the likelihood of potential interferences to existing wells made by a licensed California professional geologist or engineer.

B. During Construction:

5. Collect groundwater levels within the monitoring network on a quarterly basis throughout the construction period. Perform statistical trend analysis for groundwater levels data using linear regression or a non-parametric test such as Kendall-Theil Robust Line, or other appropriate statistical analysis. Assess the significance of apparent trends using appropriate statistical analysis and compare to observed background trends in other monitored wells in the sub-basin.

6. After measuring groundwater levels in network wells, submit to the CPM a report of pre-project groundwater levels, present a summary of available climatic information (monthly average temperature and rainfall records from the nearest weather station), and provide a comparison and assessment of water level data relative to the spatial trends simulated by the USGS Mojave River Basin Model (USGS2001). This report shall also contain a tabular summary of the wells, current and historical water level measurements, and dates of water level measurements; a map of the groundwater elevation contours and calculated gradients; and conclusion and recommendations of a licensed California professional geologist or engineer.

C. During Operation:

7. On a quarterly basis for the first year of operation and semiannually thereafter for the following four years, collect groundwater level measurements from all wells identified in the groundwater monitoring network. Quarterly operational parameters (i.e., pumping rate and days on which pumping occurred) of the groundwater supply wells shall be monitored.

8. On an annual basis, perform statistical trend analysis (using linear regression or a non-parametric test such as Kendall-Theil Robust Line, or other appropriate statistical analysis) on water levels, compare water levels and trends to pre-project conditions, present a summary of available climatic information (monthly average temperature and rainfall records from the nearest weather station), and provide a comparison and assessment of water level data relative to the assumptions and spatial trends simulated by the USGS Mojave River Basin Model (USGS2001). The magnitude and significance of any trends shall be evaluated. Based on comparisons between preproject, project, and background water level trends, **the project owner shall estimate the groundwater level change attributed to project pumping.** These calculations shall be supported using a tabular summary of the wells, current and historical water level measurements, a map of the groundwater elevation contours; calculated gradients; and conclusion and recommendations of a licensed California professional geologist or engineer.

D. Mitigation:

9. If groundwater levels have been lowered more than 20 feet below pre-construction levels in an offsite well and monitoring data indicates the water level decline is attributed to project pumping, then the project owner shall assess the impact to the water column above the pump and well screen and related impact to well yield.

10. Mitigation shall be provided to well owners that experience 20 feet or more of project-induced drawdown if well monitoring data confirms project pumping **causes all or a portion of the drawdown and either the previously submerged well screen has been exposed or the well yield or performance has been reduced such that the well fails to meet demand.** The type and extent of mitigation shall be determined by the amount of water level decline induced by the project, the type of impact, and site specific well construction and water use characteristics. If an impact is determined to be caused by drawdown from more than one source, the level of mitigation provided shall be proportional to the amount of drawdown induced by the project relative to other sources. In order to be eligible, a well owner must provide documentation of the well location and construction, including pump intake depth, and evidence that the well was constructed in use before project pumping was initiated. The mitigation of impacts shall be determined as follows:

a. Increased Electrical Usage. If project pumping has lowered a well's water levels and increased pumping lifts, increased energy costs shall be calculated. Payment or reimbursement for the increased costs shall be provided at the option of the affected well owner. In the absence of specific electrical use data supplied by the well owner, the following formula shall be used to calculate the additional electrical usage:

Increased Cost for Energy = (change in lift/total hydraulic head) x (total energy consumption times costs/unit of energy)

Where:

change in lift (ft) = calculated change in water level in the well

total hydraulic head (ft) = (elevation head) + (discharge pressure head)

elevation head (ft) = (wellhead discharge pressure gauge elevation) – (water level elevation in well during pumping)

discharge pressure head (ft) = (pressure in pounds per square inch at wellhead discharge gauge) x (2.31 to convert psi to feet of water)

The project owner shall submit to the CPM for review and approval the documentation showing which well owners must be compensated for increased energy costs and that the proposed amount is sufficient compensation to comply with the provisions of this condition.

i. Any reimbursements (either lump sum or annual) to impacted well owners shall be only to those well owners whose wells were in service within six months of the Commission decision and within the 20-foot contour interval established in Item A above.

ii. The project owner shall notify all owners of the impacted wells within one month of the CPM approval of the compensation analysis for increase energy costs.

iii. Compensation shall be provided on either a one-time lump-sum basis, or on an annual basis, as described below. Annual Compensation. Compensation provided on an annual basis shall be calculated prospectively for each year by estimating energy costs that will be incurred to provide the additional lift required as a result of the project. With the permission of the impacted well owner, the project owner shall provide energy meters for each well or well field affected by the project. The impacted well owner to receive compensation must provide documentation of energy consumption in the form of meter readings or other verification of fuel consumption. For each year after the first year of operation, the project owner shall include an adjustment for any deviations between projected and actual energy costs for the previous calendar year.

One-Time Lump-Sum Compensation. Compensation provided on a one-time lump-sum basis shall be based on a well-interference analysis, assuming the maximum project pumping rate of 2,160 AF/y. Compensation associated with increased pumping lift for the life of the project shall be estimated as a lump sum payment as follows:

i. The current cost of energy to the affected party considering time of use or tiers of energy cost applicable to the party's billing of electricity from the utility providing electric service, or a reasonable equivalent if the party independently generates their electricity;

ii. An annual inflation factor for energy cost of 3 percent;
and

iii. A net present value determination assuming a term of 30 years and a discount rate of 9 percent;

b. Well Screen Exposure. If groundwater monitoring data indicate project pumping has lowered water levels below the top of the well screen, and the well yield is shown no longer meet pre-project demand, compensation shall be provided to diagnose and treat and well screen encrustation. Reimbursement shall be provided at an amount equal to the customary local cost of performing the necessary diagnosis and maintenance for well screen fouling. Should well yield reductions reoccur, the project owner shall provide payment or reimbursement for either periodic maintenance throughout the life of the project or replacement of the well.

c. Well Yield. If project pumping has lowered water levels to significantly impact well yield so that it can no longer meet its intended purpose, causes the well to go dry, or cause casing collapse, payment or reimbursement of an amount equal to the cost of deepening or replacing the well shall be provided to accommodate these effects. Payment or reimbursement shall be at an amount equal to the customary local cost of deepening the existing well or constructing a new well of comparable design and yield (only deeper). The demand for water, which determines the required well yield, shall be determined on a per well basis using well owner interviews and field verification of property conditions and water requirements

compiled as part of the pre-project well reconnaissance. Well yield shall be considered significantly impacted if it is incapable of meeting 100 percent of the well owner's maximum daily demand and 5-year average annual demand – assuming the pre-project well yield documented by the initial well reconnaissance met or exceeded these yield levels. The contribution of project pumping to observed decreases in observed well yield shall be determined by interpretation of the groundwater monitoring data collected and shall take into consideration the effect of other nearby pumping wells, basin-wide trends, and the condition of the well prior to the commencement of project pumping.

d. The project owner shall notify any owners of the impacted wells within one month of the CPM approval of the compensation analysis.

e. Pump Lowering. In the event that groundwater is lowered as a result of project pumping to an extent where pumps are exposed but well screens remain submerged, the pumps shall be lowered to maintain production in the well. The project shall reimburse the impacted well owner for the costs associated with lowering pumps in proportion to the project's contribution to the lowering of the groundwater table that resulted in the impact.

f. Deepening of Wells. If the groundwater is lowered enough as a result of project pumping that well screens and/or pump intakes are exposed, and pump lowering is not an option, such affected wells shall be deepened or replacement wells constructed. The project shall reimburse the impacted well owner for all costs associated with deepening existing wells or constructing replacement wells in proportion to the project's contribution to the lowering of the water table that resulted in the impact.

E. Monitoring Program Evaluation:

11. After the first five-year operational and monitoring period, and every subsequent 5-year period, the CPM shall evaluate the data and determine if the monitoring program water level measurement frequencies should be revised or eliminated. Revision or elimination of any monitoring program elements shall be based on the consistency of the data collected.

Verification: 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.

SOIL&WATER-7

A water quality baseline of pre-construction conditions shall be established for all wells in the monitoring network established by Condition of Certification

SOIL&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 retrofitted or newly installed BLM marsh water supply well. The primary objectives for the monitoring is to establish pre-construction and project related groundwater quality impacts that can be quantitatively evaluated to avoid, minimize, or mitigate significant adverse impacts to wells in the network from potential degradation in the quality of groundwater.

A. Plan. The project owner shall submit a Groundwater Quality Monitoring and Reporting Plan to the CPM for review and approval at least sixty (60) days prior to

project construction. The Groundwater Quality Monitoring and Reporting Plan shall be a part of the Groundwater Monitoring and Reporting Plan required under Condition of Certification **SOIL&WATER-6**, and shall include at a minimum:

1. A compilation of historical water quality data that can be used to establish baseline water quality conditions and compare with project water quality monitoring.
2. Where insufficient historical water quality data is available, identify additional sampling and analysis that will be completed prior to project construction to establish pre-project trends in water quality.
3. A description of the methodology for monitoring background and groundwater quality in all wells that are within the monitoring network established in Condition of Certification **SOIL&WATER-6**.
4. A description of the water quality analysis to be conducted on water samples collected from each well in the monitoring network. This description will include the purpose of each water quality analysis.
5. A description of the groundwater sample collection method for each analysis to be performed.
6. A description of the quality assurance/quality control that will be built into the sample collection and reporting protocol.
7. A description of the reporting requirements presented below, including a statistical analyses that will be performed on the data collected and a description of the mitigation that would be required for significant water quality impacts.
8. A schedule for monitoring all wells in the monitoring network.

B. Report During Pre-Construction. At least sixty (60) days prior to project construction, all groundwater quality monitoring data shall be submitted to the CPM for review and approval. The report shall include the following:

9. An assessment of pre-project groundwater quality with groundwater samples analyzed for TDS, chloride, nitrates, major cations and anions, and oxygen-18 and deuterium isotopes. These analyses, and particularly the stable isotope data, can be useful for identifying partially evaporated water sources and assessing their contributions to the quality of water produced by wells.
10. For the BLM marsh water supply well, at least two (2) groundwater samples shall be collected and analyzed for TDS, sodium, selenium, and oxygen-18 and deuterium isotopes. These analyses, and particularly the stable isotope data, can be useful for identifying partially evaporated water sources and assessing their contributions to the quality of water produced by wells.
11. The data shall be tabulated, summarized, and submitted to the CPM for review and approval. The data summary shall include the estimated range (minimum and maximum values), average, and median for each constituent analyzed. The data shall also be analyzed using the Mann-Kendall test for trend to assess whether pre-project water quality trends, if any, are statistically significant.

C. Monitor. During project construction and operation, the project owner shall semi-annually monitor the quality of groundwater semiannually. The monitoring shall include:

12. Collection of groundwater samples from all monitoring network wells and analysis of these samples for TDS, chloride, nitrates, cations and anions, and

oxygen-18 and deuterium isotopes. The BLM marsh water supply well shall also be analyzed for sodium and selenium. These analyses, and particularly the stable isotope data, can be useful for identifying partially evaporated water sources and assessing their contributions to the quality of water produced by wells.

D. Reporting During Construction and Operation. During project construction and operation, the project owner shall submit water quality reports semi-annually to the CPM and BLM. The groundwater quality data shall be tabulated, summarized, and analyzed to compare water quality to pre-project conditions. This analysis shall include analyses of trends and for contrast with the pre-project data as follows:

13. Water quality trends shall be analyzed using the Mann-Kendall test. Trends in the data shall be compared and contrasted to pre-project trends, if any.

14. If no significant water quality trends exist in the water quality data or the data set is insufficient to assess trends, the water quality data shall be combined for each well and contrasted to the pre-project well water quality data set.

15. The contrast between pre-project and water quality mean or median concentrations shall be compared using an Analysis of Variance (ANOVA). A parametric ANOVA (for example, an Ftest) can be conducted on the two data sets if the residuals between observed and expected values are normally distributed and have equal variance, or the data can be transformed to an approximately normal distribution. If the data cannot be represented by a normal distribution, then a nonparametric ANOVA shall be conducted (for example, the Kruskal-Wallis test). If a statistically significant difference is identified between the two data sets, the monitoring data are inconsistent with random differences between the pre-project and baseline data indicating a significant water quality impact from project pumping may be occurring.

16. If based on the water quality data the CPM and BLM determines that the quality of the water produced by the marsh water-supply well has been impacted by project pumping (exceeds pre-project constituent concentrations in TDS, chloride, nitrates, sodium, or selenium concentrations for three consecutive years) such that the water quality adversely affects the well's intended purpose, the project owner shall provide treatment or a new water supply to either meet or exceed preproject water quality conditions.

E. Monitoring Program Evaluation. After the first five-year operational and monitoring period, and every subsequent 5-year period, the CPM shall evaluate the data and determine if the groundwater quality data collection frequencies and constituent list monitored should be revised or eliminated. Revision or elimination of any monitoring program elements shall be based on the consistency of the data collected.

Verification: The project owner shall complete the following:

1. At least sixty (60) days prior to construction, a Groundwater Quality Monitoring and Reporting Plan in compliance with Item A shall be submitted to the CPM for review and approval.
2. At least thirty (30) days prior to the start of construction, a pre-construction groundwater quality report in compliance with Item B shall be submitted to the CPM for review and approval.
3. Semi-annually, by March 31 and September 31, the project owner shall submit Groundwater Quality Reports in compliance with Item D to the CPM

ABENER TEYMA MOJAVE

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


for review and approval and to the BLM for review.

4. 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, 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.

5. 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.

Should you have any questions or comments, please don't hesitate to contact me.

Sincerely,



Steven Pochmara
ABEINSA EPC
13911 Park Ave., Suite 208
Victorville, CA 92392
Cell: (480) 287-1419

"Rundquist, Dale@Energy"

08/26/2014 08:43 AM

Send To	"Steven.Pochmara@abeinsaepc.abengoa.com" <Steven.Pochmara@abeinsaepc.abengoa.com>, "Dennis, Christopher@Energy" <Christopher.Dennis@energy.ca.gov>
cc	"vernon.leeming@abeinsaepc.abengoa.com" <vernon.leeming@abeinsaepc.abengoa.com>, "Kathleen.Sullivan@solar.abengoa.com" <Kathleen.Sullivan@solar.abengoa.com>
bcc	
Subject	RE: SWAT2-10-05, DMP

Hi Steven,
The DMP is approved.
We are waiting for the approval of BIO-19.
Thank you,
Dale R.

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

Sent: Tuesday, August 26, 2014 7:52 AM

To: Rundquist, Dale@Energy; Rundquist, Dale@Energy; Dennis, Christopher@Energy

Cc: vernon.leeming@abeinsaepc.abengoa.com; Kathleen.Sullivan@solar.abengoa.com

Subject: SWAT2-10-05, DMP

Good Morning Dale,
Just following up on the status of the DMP, please let me know if staff has reviewed and is ready to approve, 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

www.teyma.com



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

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Gallons	Alpha North Well Meter Reading	Alpha North Well Water Amount	Alpha South Well Meter Reading	Alpha South Well Water Amount	Beta 4 Well Meter Reading	Beta 4 Well Water Amount	RO Primary production Alpha	Wastewater to Ponds Alpha	RO Primary production Beta	Wastewater to Ponds Beta
1-Aug		0		0		0	0	0	0	0
2-Aug		0		0		0	0	0	0	0
3-Aug		0		0		0	0	0	0	0
4-Aug		0		0		0	19,188	9,885	0	0
5-Aug		0		0		0	18,715	9,641	0	0
6-Aug	3,041,000	245,000	1,643,000	0		0	6,702	3,453	0	0
7-Aug		0		0		0	9,685	4,989	0	0
8-Aug		0	1,896,000	253,000	55,000	55,000	34,540	17,793	0	0
9-Aug		0		0		0	21,501	11,076	0	0
10-Aug	3,124,000	83,000		0		0	24,997	12,877	0	0
11-Aug		0		0	158,000	103,000	15,504	7,987	0	0
12-Aug		0	2,056,000	160,000		0	45,354	23,364	0	0
13-Aug		0		0	194,000	36,000	26,380	13,590	0	0
14-Aug	3,258,000	134,000		0		0	15,254	7,858	0	0
15-Aug		0		0		0	39,129	20,157	24,021	24,021
16-Aug	3,370,000	112,000		0		0	36,599	18,854	36,262	36,262
17-Aug		0		0	216,000	22,000	50,074	25,796	65,454	65,454
18-Aug		0	2,569,000	513,000		0	48,598	25,035	24,668	24,668
19-Aug		0		0		0	19,901	10,252	33,899	33,899
20-Aug		0		0	496,000	280,000	10,988	5,660	45,753	45,753
21-Aug		0		0		0	16,456	8,477	25,528	25,528
22-Aug	3,466,000	96,000		413,000		0	49,700	25,603	39,425	39,425
23-Aug		0		0	846,000	350,000	46,905	24,163	34,718	11,573
24-Aug		0		0		0	55,660	28,673	55,113	18,371
25-Aug		0		559,000		0	151,423	78,006	44,440	14,813
26-Aug		0		0	1,288,000	442,000	134,599	69,339	86,016	28,672
27-Aug		0		0		0	157,609	81,193	33,035	11,012
28-Aug		0		625,000	1,654,000	366,000	120,708	62,183	38,429	12,810
29-Aug		0		0		0	135,973	70,047	75,856	25,285
30-Aug		0		544,000		0	227,446	117,169	85,007	28,336
31-Aug		0		0	2,101,000	447,000	120,561	62,107	79,370	26,457
Totals (Gal)		670,000		3,067,000		2,101,000	1,660,149	855,228	826,994	472,338

ABENGOA

Vernon Leeming
08/27/2014 11:45 AM

Send To	"Ballesteros, Jessica " <Jessica.Ballesteros@dph.sbcounty.gov>
cc	Steven Pochmara/AbeinsaEPC/Abengoa@ABENGOA
bcc	
Subject	Re: FW: Abengoa Water system application

Jessica:


Please follow the link for the files requested . Thank You.

https://drive.google.com/file/d/0B6wCt4kZT5x_bEo3d2J2anBiYTA/edit?usp=sharing

Regards

Vernon Leeming -
Civil Engineering E.I.T.
Permitting

ABENGOA

Abeinsa
13911 Park Avenue, Suite 208 Victorville, California 92392
Cell: 661-754-6542 (BB)
vernon.leeming@abeinsaepc.abengoa.com
 Eco-Tip: Printing e-mails is usually a waste.

Vernon Leeming	Jessica: Attached please find the additional items requested, the plant manager already provided you	08/27/2014 11:03:04 AM
----------------	--	------------------------

ABENGOA

Vernon Leeming
08/27/2014 11:03 AM

Send To: "Ballesteros, Jessica " <Jessica.Ballesteros@dph.sbcounty.gov>
cc: Steven Pochmara/AbeinsaEPC/Abengoa@Abengoa
Subject: Re: FW: Abengoa Water system application

Jessica:

Attached please find the additional items requested, the plant manager already provided you the certifications, let me know if those are satisfactory, the only item pending is the Bacteriological Sample Siting Plan, I will follow up with them. Also let me know if you have any questions on any of these documents .

[attachment "additional plans.zip" deleted by Vernon Leeming/AbeinsaEPC/Abengoa]

Regards

Vernon Leeming -
Civil Engineering E.I.T.
Permitting

ABENGOA

Abeinsa
13911 Park Avenue, Suite 208 Victorville, California 92392

"Ballesteros, Jessica "	Vernon, I have an update on what is needed in regards to item #1 below, please provide schematics fo	08/14/2014 07:53:50 AM
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[illegible]

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014														
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S
	1HITHCP35	Signed LGIA	0	18NOV10A																												
	1HITHCP45	DOE (FLG) Construction Start Date	0	07SEP11A		◆																										
	1HITHCP30	Approval of the Power Purchase Agreement	0	28NOV11A			◆																									
	1HITHCP55	Notice of Orders Placed for Major Equipment	0		27FEB12A				◆																							
	1HITHCP65	Obtain First Funding Necessary to Construct	0	07MAR12A				◆																								
	1HITHCP75	Guaranteed Construction Start Date	0	08MAR12A				◆	PPA Guaranteed Milestone Date March 23rd 2012																							
	1HITHCP80	Electrical Interconnection Complete	0		14NOV13A															◆												
	1HITHCP83	Network Upgrade Completion Date (Spec Prot Sys)	0		30APR14																						◆					
	1HITHCP85	Guaranteed Commercial Operation Date	0	21NOV14																												
	1HITHCP95	Completion of Network Upgrades (LGIA)	0		01FEB18*																											
General																																
Common																																
Procurement																																
Civil																																
	1GENCOC05	P.O. Earthworks	40	01SEP11A	02DEC11A																											
	1GENCOC25	Agreement with CW suppliers	40	05MAR12A	30MAY12A																											
	1GENCOC45	Purchase Order Auxiliary Structures	50	03OCT12A	13NOV13A																											
Mechanical																																
	1GENCOM65	P.O. Non HTF Pumps	45	23AUG11A	10MAY12A																											
	1GENCOM85	P.O. Condensate & Receiver Pumps	40	07SEP11A	17MAY12A																											
	1GENCOM35	P.O. HTF Pumps	40	26SEP11A	17MAY12A																											
	1GENCOM30	P.O. Field Assembly Water Tanks	40	11OCT11A	01MAR12A																											
	1GENCOM75	P.O. Small Pumps	40	10AUG12A	30NOV12A																											
	1GENCOM20	P.O. Thermal Insulation	27	12MAR13A	31DEC13A																											
	1GENCOM50	P.O. HTF Piping & Chem. Cleaning, and Steam Blow	43	13AUG13A	14MAR14A																											
	1GENCOM40	P.O. HTF Insulation Issued	0	07OCT13A																	◆											
Engineering																																
Basic Engineering																																
	1GENIGB10	Extended Basic Engineering	93	01OCT10A	14DEC12A																											
	1GENIGB20	Quantitative Risk Analysis	45	02MAY12A	23JUL12A																											
Manufacturing & Supply																																
Civil																																
	1GENFBC25	Manuf & Supply Secondary Structures	94	01MAY13A	26DEC13A																											
Mechanical																																
	1GENFBM45	Manuf. & Supply Water Pumps	146	03DEC12A	30AUG13A																											
	1GENFBM55	1st delivery of Water Pumps	0	10JUN13A																	◆											
	1GENFBM15	Manuf. & Supply Thermal Insulation PB	119	25SEP13A	11APR14																											
	1GENFBM25	Reception First PB Thermal Insulation Material	0	23OCT13A																	◆											
Commissioning & Start Up																																
General																																
	1GENPEG33	Spare Parts List sent to the Client	0	07MAR14A																								◆				
	1GENPEG23	Communication of Planned Performance Test	0	18MAR14A																								◆				
	1GENPEG63	Training Operation & Maintenance Staff	24	20MAY14	23JUN14																								■			
Detail Engineering																																
Common																																
Procurement																																
Detailed Engineering																																
	1IGDCOD60	P.O. Detail Engineering	30	05OCT11A	20JAN12A																											
Engineering																																
Civil																																
	1IGDIGC40	Solar Field Supports Drawings Issued for Manufac	20	04APR12A	28DEC12A																											
	1IGDIGC60	Civil Works Design for Solar Field	40	10APR12A	07AUG13A																											
	1IGDIGC10	Underground Infrastructure drawings IFC	80	18APR12A	26JUN13A																											
	1IGDIGC20	Civil Works Design of PB	135	18APR12A	17DEC13A																											
	1IGDIGC50	PB Supports Drawings Issued for Manufacture	20	30APR12A	24JUL13A																											

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014												
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J
	1IGDIGC70	Civil Works Design of PB Piping	40	18JUN12A	25SEP13A																									
	1IGDIGC80	Main Header Supports Issued for Manufacture	0	24AUG12A																										
	1IGDIGC85	HTF Area Supports Issued for Manufacture	0	21JUN13A																										
	1IGDIGC90	Utilities Area Supports Issued for Manufacture	0	24JUL13A																										
	1IGDIGC95	Steam Area Supports Issued for Manufacture	0	24JUL13A																										
	Mechanical																													
	1IGDIGM10	3D Model	140	16FEB12A	27JUN13A																									
	1IGDIGM15	Stress Calculation	90	29FEB12A	27JUN13A																									
	1IGDIGM25	Datasheets for Solar Field Valves	40	01MAR12A	31OCT12A																									
	1IGDIGM40	Solar Field Bill of Materials for Purchase	10	01MAR12A	28DEC12A																									
	1IGDIGM55	PB Bill of Material issued for Purchase	10	11APR12A	10JAN13A																									
	1IGDIGM45	Solar Field Isometrics Issued for Construction	20	16APR12A	28DEC12A																									
	1IGDIGM20	Purchase Spec. Mechanical Assembly Solar Field	21	01MAY12A	25JUL12A																									
	1IGDIGM35	Datasheets for PB Valves	40	18JUN12A	07DEC12A																									
	1IGDIGM50	PB Isometrics Issued for Construction	32	20JUN12A	27AUG13A																									
	1IGDIGM30	Purchase Spec.Mechanical Assembly PB	32	01AUG12A	25OCT12A																									
	1IGDIGM60	Issue of Rack Mechanical Assembly Purch. Spec.	0		22AUG12A																									
	1IGDIGM65	HTF PSV's in Power Block Datasheets Issued	0	30NOV12A																										
	1IGDIGM80	HTF Area Isometrics Issued for Construction Alph	0	21JUN13A																										
	1IGDIGM85	HTF Area Isometrics Issued for Construction Beta	0	21JUN13A																										
	1IGDIGM70	Steam Area Isometrics Issue for Construction	0	29JUL13A																										
	1IGDIGM75	Utilities Area Isometrics Issued for Const.	0	27AUG13A																										
	Electrical																													
	1IGDIGE40	Solar Field Electrical and I&C Cables list IfPur	30	13FEB12A	26APR12A																									
	1IGDIGE05	Purchase Specification for Electrical Assembly	30	01MAR12A	18MAR13A																									
	1IGDIGE30	Solar Field Electrical and I&C Drawings IfC	90	01MAR12A	18SEP12A																									
	1IGDIGE160	PB Electrical Drawings Issued for Construction	90	26MAR12A	30AUG13A																									
	1IGDIGE50	PB Electrical Cable List for Purchase	30	14MAY12A	28FEB13A																									
	Instrumentation & Control																													
	1IGDIGI80	Datasheets for Solar Field Instrumentation	40	29FEB12A	01AUG12A																									
	1IGDIGI70	Datasheets for PB Instrumentation	40	21MAY12A	29MAR13A																									
	1IGDIGI15	Purchase Specification for I&C Assembly	22	21AUG12A	05FEB13A																									
	1IGDIGI180	PB I&C Drawings Issued for Construction	61	10SEP12A	23JUL13A																									
	1IGDIGI90	PB Control Cable List for Purchase	49	15OCT12A	15APR13A																									
	Legalization																													
1IGDIGL70	PB Electrical Drawings IFC BV approval	40	01MAR13A	26DEC13A																										
Collector Temporary Assembly Building (TAB)																														
Common																														
Procurement																														
Mechanical																														
1NMCCOM30	P.O. Temporary Assembly Building	40	16MAY11A	02DEC11A																										
1NMCCOM20	P.O. Assembly Line & Structure Installation	40	26DEC11A	21AUG12A																										
Engineering																														
Civil																														
1NMCIGC40	Temporary Assembly Building Engineering	20	05DEC11A	23FEB12A																										
Manufacturing & Supply																														
Mechanical																														
1NMCFBM10	Manufacture & Supply PTC Assembly Line Material	30	27FEB12A	14JUN12A																										
1NMCFBM20	Manufacture & Supply TAB Structure	50	27FEB12A	16MAY12A																										
1NMCFBM30	Manufacture & Supply TAB Bridge Crane	60	27FEB12A	28JUN12A																										
Construction																														
Civil																														
1NMCCNC10	Temporary Assembly Building Foundations	45	14MAR12A	27APR12A																										

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014											
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S
	1NMCCNC20	Temporary Assembly Building Structure Erection	50	26APR12A	12JUL12A																											
	Mechanical																															
	1NMCCNM40	Utilities Installation in TAB	30	07MAY12A	20JUL12A																											
	1NMCCNM30	PTC Assembly Line Installation	30	16MAY12A	20AUG12A																											
	Urbanization																															
	Common																															
	Procurement																															
	Civil																															
	1URBCOC25	P.O. Earthworks (LNTP)	20	11JUL11A	19AUG11A																											
	1URBCOC15	P.O. Earthworks (FNTP)	40	01NOV11A	02DEC11A																											
	1URBCOC45	P.O. Fencing	40	01DEC11A	11MAY12A																											
	1URBCOC35	P.O. Warehouses and Control Building	40	03JUL12A	02MAY14																											
	1URBCOC55	P.O. of Evaporation Ponds	30	08AUG12A	14MAR13A																											
	Construction																															
	Civil																															
	1URBCNC75	Channel Construction	180	22AUG11A	14SEP12A																											
	1URBCNC35	Demolition	100	23SEP11A	10FEB12A																											
	1URBCNC45	Vegetation Clearing	90	23SEP11A	01FEB12A																											
	1URBCNC15	Removal of Asbestos & Other Haz.Materials	60	03OCT11A	03FEB12A																											
	1URBCNC55	Channel Culverts	40	01MAY12A	14SEP12A																											
	1URBCNC65	Barrier Fencing Construction	97	31AUG12A	14MAR13A																											
	1URBCNC25	Perimeter Fencing Construction	91	27SEP12A	29MAR13A																											
	Electrical																															
	1URBCNE25	12 kV Relocation (ASI)	50	02APR12A	27AUG12A																											
	Alpha																															
	Construction																															
	Civil																															
	1URBCNC15A	Earthworks Alpha	196	22AUG11A	18JUL12A																											
	1URBCNC75A	Solar Field Drainage Alpha	70	26SEP11A	18JUL12A																											
	1URBCNC20A	Block of Power Terrain Preparation Alpha	20	11OCT11A	18NOV11A																											
	1URBCNC05A	Wind Fence Construction Alpha	120	06FEB12A	09NOV12A																											
	1URBCNC65A	Solar Field Roads Alpha	45	01JUN12A	18JUL12A																											
	1URBCNC45A	1st Layer Asphalt in Roads Alpha	20	30OCT12A	30OCT12A																											
	1URBCNC10A	Screen Fencing Construction Alpha	50	03DEC12A	28FEB13A																											
	1URBCNC35A	Finish Empty Areas in PB Alpha	1	06FEB13A	30JAN14A																											
	1URBCNC33A	Evaporation Ponds (No Earthmovement) Alpha	50	28MAR13A	28JAN14A																											
	1URBCNC90A	Warehouse Foundation Alpha	20	01JUL13A	16JUL13A																											
	1URBCNC95A	Warehouse Building Erection Alpha	70	18JUL13A	02JUL14																											
	1URBCNC25A	Urbanization Alpha	80	01AUG13A	29NOV13A																											
	1URBCNC85A	Septic Tank Alpha	16	27FEB14A	25MAR14A																											
	Beta																															
	Construction																															
	Civil																															
	1URBCNC15B	Earthworks Beta	205	01NOV11A	24JUL12A																											
	1URBCNC75B	Solar Field Drainage Beta	70	01DEC11A	24JUL12A																											
	1URBCNC20B	Block of Power Terrain Preparation Beta	20	02DEC11A	15FEB12A																											
	1URBCNC65B	Solar Field Roads Beta	45	01JUN12A	24JUL12A																											
	1URBCNC45B	1st Layer Asphalt in Roads Beta	60	29AUG12A	30OCT12A																											
	1URBCNC05B	Wind Fence Construction Beta	50	01OCT12A	03APR13A																											
	1URBCNC10B	Screen Fencing Construction Beta	50	28NOV12A	13MAR13A																											
	1URBCNC33B	Evaporation Ponds (No Earthmovement) Beta	68	01APR13A	28JAN14A																											
	1URBCNC90B	Warehouse Foundation Beta	20	01JUL13A	16JUL13A																											
	1URBCNC95B	Warehouse Building Erection Beta	70	16JUL13A	03JUL14																											

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014														
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S
	1URBCNC25B	Finish Empty Areas in PB Beta	80	01AUG13A	27JUN14																											
	1URBCNC85B	Septic Tank Beta	17	28FEB14A	16APR14																											
Plant Electrical Interconnection																																
Common																																
Procurement																																
Electrical																																
	1PEVCOE15	P.O. 242kV Line to Substations	40	05JUL11A	17MAY12A																											
	1PEVCOE85	P.O. Temporary Construction Power	40	13OCT11A	21JUN12A																											
Manufacturing & Supply																																
Electrical																																
	1PEVFBE95	Manufacture&Supply Temporary Construction Power	75	31OCT11A	08OCT12A																											
	1PEVFBE22	Manufacture & Supply 242kV Line	120	21MAY12A	30APR13A																											
Construction																																
Civil																																
	1PEVCNC75	Grading & Drainage Sandlot Substation	50	01MAR12A	01MAY12A																											
	1PEVCNC95	Civil Works for Temporary Substation	30	18APR12A	25MAY12A																											
	1PEVCNC85	Civil Works 242kV Line	54	19MAR13A	30APR13A																											
Electrical																																
	1PEVCNE105	Installation Temporary Construction Power	15	01JUN12A	25OCT12A																											
	1PEVCNE125	Sandlot Substation Installation (ASI)	139	20JUL12A	19FEB13A																											
	1PEVCNE10	242kV Line Installation	55	20MAR13A	12JUL13A																											
Commissioning & Start Up																																
Electrical																																
	1PEVP EE115	Start-Up Temporary Construction Power	10	01OCT12A	31MAY13A																											
	1PEVP EE135	Sandlot Substation Commissioning (ASI)	20	07JUN13A	29JUL13A																											
	1PEVP EE10	242kV Line Commissioning	3	01AUG13A	07NOV13A																											
Solar Field																																
Parabolic Trough Collectors																																
Common																																
Procurement																																
Civil																																
	2CCPCOC30	P.O. PTC Foundations	40	06JUN11A	15NOV11A																											
	2CCPCOC70	P.O. Prefab Solar Field Electrical Buildings	28	31AUG12A	21FEB13A																											
Mechanical																																
	2CCPCOM05	P.O. PTC Structure Material	40	03OCT11A	27APR12A																											
	2CCPCOM10	P.O. PTC Mirrors	40	01NOV11A	21MAR12A																											
	2CCPCOM11	P.O. Absorber Tubes	30	01NOV11A	09MAR12A																											
	2CCPCOM20	P.O. Hydraulical Units	40	09DEC11A	04APR12A																											
Electrical																																
	2CCPCOE14	P.O. Electrical equipment for SF Buildings	40	03JAN12A	05MAR13A																											
	2CCPCOE20	P.O. Electrical and I&C Cable for Solar Field	25	17APR12A	04SEP12A																											
	2CCPCOE04	P.O. Electrical Installation of Solar Field	35	01JUN12A	18SEP12A																											
	2CCPCOE60	P.O. Grounding Cable for PTC's	30	09AUG12A	04OCT12A																											
Instrumentation & Control																																
	2CCPCOI15	P.O. Optics Fiber for Solar Field	25	17APR12A	04SEP12A																											
	2CCPCOI60	P.O. PTC Instruments	30	24JUL12A	28NOV12A																											
	2CCPCOI02	P.O. Solar Field I&C Installation	40	21JAN13A	16MAY13A																											
Manufacturing & Supply																																
Civil																																
	2CCPFBC80	Prefabrication SF Electrical Buildings	100	22FEB13A	31OCT13A																											
Mechanical																																
	2CCPFBM10	Manufacture & Supply Absorber Tubes	350	12MAR12A	29MAR13A																											
	2CCPFBM05	Manufacture & Supply PTC Mirrors	310	22MAR12A	27MAY13A																											
	2CCPFBM15	Manufacture & Supply Hydraulical Units	256	05APR12A	28MAR13A																											
	2CCPFBM02	Manufacture & Supply of PTC Structures	238	30APR12A	28FEB13A																											
	2CCPFBM26	1st Delivery of PTC Structures	0	01JUN12A																												
	2CCPFBM11	1st Delivery of Absorber Tubes	0	18JUN12A																												

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014														
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S
	2CCPFBM35	1st Delivery of PTC Mirrors	0	21JUN12A																												
	2CCPFBM48	Finish PTC Materials Supply	0		27MAY13A																											
	Electrical																															
	2CCPFBE10	Manufacture&Supply SF Electrical and I&C Cable	30	05SEP12A	26NOV12A																											
	2CCPFBE50	Manufacture & Supply of PTC Grounding Cable	69	05SEP12A	26NOV12A																											
	2CCPFBE33	Manuf. & Supply Electrical equipment SF	121	13MAR13A	30AUG13A																											
	Instrumentation & Control																															
	2CCPFBI43	Manuf. & Supply+FAT L-3 Control Cabinets for PTC	241	02MAY12A	17JUL13A																											
	2CCPFBI53	Manuf. & Supply+FAT L-2 Control Cabinets SF	121	02MAY12A	19APR13A																											
	2CCPFBI20	Manufacture & Supply PTC Instruments	110	04SEP12A	25MAR13A																											
	2CCPFBI25	Manufacture&Supply Optics Fiber for Solar Field	40	05SEP12A	26NOV12A																											
	2CCPFBI63	1st Delivery of L3 Control Cabinets	0	27FEB13A																												
	Construction																															
	Mechanical																															
	2CCPCNM35	Assembly & Installation of Inner Pylons	212	17JUL12A	09AUG13A																											
	2CCPCNM45	Assembly & Installation of Drive Pylons	212	17JUL12A	09AUG13A																											
	2CCPCNM03	PTC Assembly & Installation on SF	255	24JUL12A	13AUG13A																											
	2CCPCNM10	Absorber Tubes Installation	143	07DEC12A	28AUG13A																											
	Alpha																															
	Construction																															
	Civil																															
	2CCPCNC25A	PTC Interior Foundations Construction Alpha	160	07SEP11A	31OCT12A																											
	2CCPCNC30A	PTC Perimetral Foundations Construction Alpha	60	30NOV11A	31OCT12A																											
	2CCPCNC15A	Foundation SF Electrical Prefab Buildings Alpha	45	26AUG13A	31OCT13A																											
	2CCPCNC45A	SF Electrical Prefab Building Installation Alpha	20	07OCT13A	31OCT13A																											
	Electrical																															
	2CCPCNE70A	PTC Ground Electrical Cable Installation Alpha	80	07JAN13A	30JUL13A																											
	2CCPCNE95A	PTC Electrical Cable Installation Alpha	96	07JAN13A	18JUN13A																											
	2CCPCNE15A	Secondary Electr. Equipment Installation SF Alph	110	10JUL13A	19MAR14A																											
	Instrumentation & Control																															
	2CCPCNI30A	Optics Fiber Installation to L-3 Cabinets Alpha	96	07JAN13A	20JUN13A																											
	2CCPCNI05A	PTC Instrument & Cable Installation Alpha	100	24JUN13A	31OCT13A																											
	2CCPCNI15A	PTC L-3 Control Panels Installation Alpha	100	24JUN13A	30AUG13A																											
	2CCPCNI25A	L-2 Control Cabinets Installation in SF Alpha	20	01AUG13A	29AUG13A																											
	Commissioning & Start Up																															
	Mechanical																															
	2CCPPEM05A	Calibration of PTC Alpha	60	01AUG13A	31MAR14A																											
	Beta																															
	Construction																															
	Civil																															
	2CCPCNC30B	PTC Perimetral Foundations Construction Beta	60	13FEB12A	29NOV12A																											
	2CCPCNC25B	PTC Interior Foundations Construction Beta	150	14FEB12A	21NOV12A																											
	2CCPCNC15B	Foundation SF Electrical Prefab Buildings Beta	45	26AUG13A	23OCT13A																											
	2CCPCNC45B	SF Electrical Prefab Building Installation Beta	30	07OCT13A	11NOV13A																											
	Mechanical																															
	2CCPCNM50B	Start of PTC Assembly & Installation on Beta	0	19NOV12A																												
	Electrical																															
	2CCPCNE70B	PTC Ground Electrical Cable Installation Beta	90	19DEC12A	30JUL13A																											
	2CCPCNE95B	PTC Electrical Cable Installation Beta	86	19DEC12A	18JUN13A																											
	2CCPCNE15B	Secondary Electr. Equipment Installation SF Beta	110	10JUL13A	26MAR14A																											
	Instrumentation & Control																															
	2CCPCNI30B	Optics Fiber Installation L-3 Cabinets Beta	86	19DEC12A	21JUN13A																											
	2CCPCNI05B	PTC Instrument & Cable Installation Beta	100	10JUL13A	23OCT13A																											
	2CCPCNI15B	PTC L-3 Control Panels Installation Beta	100	15JUL13A	23OCT13A																											
	2CCPCNI25B	L-2 Control Cabinets Installation in SF Beta	20	01AUG13A	30AUG13A																											

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014								
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J
	Commissioning & Start Up																												
	Mechanical																												
	2CCPPEM05B	Calibration of PTC Beta	60	01AUG13A	31MAR14A																								
Thermal Fluid Piping																													
Common																													
Procurement																													
Civil																													
	2TUACOC45	P.O. Piping Foundations in Solar Field	30	09JUL12A	21DEC12A																								
	2TUACOC55	P.O. of HTF Main Header Sleepers Issued	0	26OCT12A																									
Mechanical																													
	2TUACOM30	Purchase Order Flex Hoses	40	01MAR12A	23AUG12A																								
	2TUACOM05	P.O. Pipes & Accessories for Solar Field	30	27APR12A	28FEB13A																								
	2TUACOM45	P.O. Manual and Check Valves for HTF Loops	30	06JUL12A	29NOV12A																								
	2TUACOM15	P.O. Mechanical Assembly of HTF Piping in SF	40	01AUG12A	30NOV12A																								
	2TUACOM50	Purchase of HTF Header Supports	30	15AUG12A	14NOV12A																								
	2TUACOM40	Purchase Order for HTF Supports in Solar Field	30	04SEP12A	27FEB13A																								
	2TUACOM75	P.O. Check Valves HTF Loops	30	24SEP12A	29NOV12A																								
	2TUACOM25	P.O. PTC Loops Pressure Tests	40	01AUG13A	07APR14																								
Instrumentation & Control																													
	2TUACOI60	P.O. Valves for Loops	30	01MAR12A	29NOV12A																								
Manufacturing & Supply																													
Mechanical																													
	2TUAFBM45	Manufacture & Supply Flex Hoses	174	29MAY12A	30APR13A																								
	2TUAFBM15	Manufact&Supply Pipe&Accesories HTF Solar Field	152	13SEP12A	25MAR13A																								
	2TUAFBM35	Manufacture & Supply HTF Pipe Supports in SF	135	15NOV12A	31JUL13A																								
	2TUAFBM55	1st Delivery of Flex Hoses	0	21NOV12A																									
	2TUAFBM43	Manufacture&Supply Manual Valves HTF SF	129	30NOV12A	31JUL13A																								
	2TUAFBM63	Manufacture & Supply Check Valves HTF Loops	113	30NOV12A	13FEB13A																								
	2TUAFBM60	Manuf & Supply HTF Piping Insulation Solar Field	88	01AUG13A	14APR14																								
Instrumentation & Control																													
	2TUAFBI50	Manufacture & Supply HTF Loops Balance Valves	115	30NOV12A	31JUL13A																								
Alpha																													
Construction																													
Civil																													
	2TUACNC05A	Piping Foundations HTF Solar Field Alpha	90	29OCT12A	15JUL13A																								
Mechanical																													
	2TUACNM05A	Workshop&on Site Main Header Assembly Alpha	130	28JAN13A	30JAN14A																								
	2TUACNM25A	Workshop & on Site Articulated Piping Ass. Alpha	110	15APR13A	31JAN14A																								
	2TUACNM30A	Workshop & on Site Loops Closing Ass. Alpha	110	15APR13A	31JAN14A																								
	2TUACNM40A	Loops blowing (cleaning) Alpha	60	02SEP13A	31JAN14A																								
	2TUACNM90A	HTF Collector Pipe Hydraulic Test Alpha	50	25OCT13A	18APR14																								
	2TUACNM20A	Insulation Assembly in HTF Piping on SF Alpha	90	29NOV13A	02MAY14																								
	2TUACNM45A	PTC Loops Pressure Test Alpha	40	16DEC13A	02MAY14																								
	2TUACNM35A	Main Header Drying Alpha	48	22JAN14A	28FEB14A																								
Instrumentation & Control																													
	2TUACNI15A	Instrument Installation in HTF Loops SF Alpha	65	03JUN13A	29NOV13A																								
Commissioning & Start Up																													
Instrumentation & Control																													
	2TUAPEI10A	Signal Test of HTF Piping Alpha	31	15APR14	27MAY14																								
Beta																													
Construction																													
Civil																													
	2TUACNC05B	Piping Foundations HTF Solar Field Beta	70	28NOV12A	17JUL13A																								
Mechanical																													
	2TUACNM05B	Workshop&on Site Main Header Assembly Beta	110	28JAN13A	30JAN14A																								
	2TUACNM25B	Workshop & on Site Articulated Piping Ass. Beta	110	15APR13A	28FEB14A																								
	2TUACNM30B	Workshop & on Site Loops Closing Ass. Beta	110	15APR13A	11MAR14A																								

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014														
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S
	3ALMCNM60B	Piping Installation in HTF tanks area Beta	90	17APR13A	09APR14																											
	3ALMCNM20B	Hydraulic Test & Dry Overflow Tanks Beta	15	22APR13A	24APR13A																											
	3ALMCNM55B	Expansion Vessels Installation Beta	10	05JUL13A	18JUL13A																											
	3ALMCNM25B	Filling Pumps Installation Beta	10	26SEP13A	30SEP13A																											
	3ALMCNM70B	Overflow Area Heat Exchanger Installation Beta	5	14OCT13A	18OCT13A																											
	3ALMCNM80B	Overflow&Expansion Scrubber Installation Beta	10	31OCT13A	31OCT13A																											
	3ALMCNM64B	Insulation HTF Storage Area Beta	31	01NOV13A	01MAY14																											
	3ALMCNM74B	Hydraulic Test HTF Storage Area Piping Beta	20	29NOV13A	14APR14																											
	Electrical																															
	3ALMCNE74B	Electrical Wire &Connection HTF Storage Beta	15	23JAN14A	10APR14																											
	3ALMCNE10B	Heat Tracing Installation HTF Storage Area Beta	19	27JAN14A	27MAY14																											
	Instrumentation & Control																															
	3ALMCNI84B	I&C Inst&Connection HTF Storage Area Beta	20	30JAN14A	11APR14																											
	Commissioning & Start Up																															
	Mechanical																															
	3ALMPEM10B	Filling Pumps Commissioning Beta	15	11APR14	01MAY14																											
	Electrical																															
	3ALMPEE20B	Heat Tracing Commissioning HTF Storage Beta	17	20MAY14	12JUN14																											
	Instrumentation & Control																															
	3ALMPEI10B	Signal Tests HTF Storage Beta	30	14APR14	23MAY14																											
	HTF Main System in BoP																															
	Common																															
	Procurement																															
	Mechanical																															
	3EQBCOM30	P.O. HTF Drain Filters Vessel MV-210	30	09JAN13A	21FEB13A																											
	Electrical																															
	3EQBCOE20	P.O. HTF Electrical Equip. & Cables Inst.	40	07MAR13A	29NOV13A																											
	3EQBCOE50	P.O. Heat Tracing	35	19MAR13A	29AUG13A																											
	Manufacturing & Supply																															
	Mechanical																															
	3EQBFBM63	Manufacture & Supply of HTF Filters	90	19DEC12A	07NOV13A																											
	3EQBFBM10	M&S HTF Drain Filters Vessels MV-210	88	22FEB13A	23AUG13A																											
	Alpha																															
	Manufacturing & Supply																															
	Mechanical																															
	3EQBFBM10A	Manufact&Supply Main Circulation HTF Pumps Alpha	240	11APR12A	14JUN13A																											
	3EQBFBM20A	Manufact&Supply HTF Aux.Recirculation Pump Alpha	190	01JUN12A	12FEB13A																											
	Construction																															
	Civil																															
	3EQBCNC05A	Civil Works for HTF Main Pumps Alpha	50	27MAY13A	15NOV13A																											
	Mechanical																															
	3EQBCNM25A	Piping Installation in HTF Rack&Pumps Alpha	90	17APR13A	24APR14																											
	3EQBCNM80A	Equipment&Piping Insulation HTF Main System Alph	44	01NOV13A	19MAY14																											
	3EQBCNM05A	HTF Main Circulation Pumps Installation Alpha	10	26NOV13A	29NOV13A																											
	3EQBCNM50A	HTF Drain Filters Vessels MV-210 Inst. Alpha	5	27NOV13A	29NOV13A																											
	3EQBCNM15A	HTF Aux. Recirculation Pump Installation Alpha	5	28NOV13A	29NOV13A																											
	3EQBCNM60A	HTF Filters Installation Alpha	5	28NOV13A	29JAN14A																											
	3EQBCNM70A	Hydraulic Test HTF Main System Alpha	6	29JAN14A	25APR14																											
	Electrical																															
	3EQBCNE05A	Electrical Equipment & Cables Inst. HTF Alpha	24	24JAN14A	24APR14																											
	3EQBCNE25A	Heat Tracing Installation Main HTF System Alpha	20	27JAN14A	23MAY14																											
	Instrumentation & Control																															
	3EQBCNI05A	I&C Inst&Connection HTF PB Area Alpha	20	28JAN14A	22APR14																											
	Commissioning & Start Up																															
	Mechanical																															
	3EQBP EM05A	HTF Main Circulation Pumps Commissioning Alpha	10	22APR14	05MAY14																											
	3EQBP EM25A	HTF Aux. Recirculation Pump Commissioning Alpha	10	22APR14	05MAY14																											

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014											
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S
	Electrical																															
	3ULLCNE10A	Electrical Installation Ullage System Alpha	20	30JAN14A	18APR14																											
	Instrumentation & Control																															
	3ULLCNI20A	Ullage System I&C Installation Alpha	25	23JAN14A	23APR14																											
	Commissioning & Start Up																															
	Mechanical																															
	3ULLPEM40A	Ullage Pumps Commissioning Alpha	10	03APR14	16APR14																											
	3ULLPEM30A	Ullage System Start Up Alpha	5	17APR14	23APR14																											
	Beta																															
	Manufacturing & Supply																															
	Mechanical																															
	3ULLFBM45B	M&S Ullage Pumps Beta	90	01JUN12A	12FEB13A																											
	3ULLFBM25B	M&S Low Boiler Condensate Receiver Vessel Beta	115	29OCT12A	27MAR13A																											
	Construction																															
	Civil																															
	3ULLCNC10B	Civil Works Ullage System Beta	38	23JUL13A	30AUG13A																											
	3ULLCNC20B	Ullage Structure Installation Beta	45	07OCT13A	22NOV13A																											
	Mechanical																															
	3ULLCNM40B	Ullage Piping & Accesories Installation+HT Beta	97	25JUL13A	22APR14																											
	3ULLCNM35B	Ullage Pumps Installation Beta	5	26SEP13A	30SEP13A																											
	3ULLCNM20B	Installation Ullage Exchanger Beta	10	16OCT13A	18OCT13A																											
	3ULLCNM30B	Inst. Low Boiler Condensate Receiver Vessel Beta	5	30OCT13A	31OCT13A																											
	3ULLCNM50B	Ullage Scrubber Installation Beta	5	28NOV13A	29NOV13A																											
	3ULLCNM10B	Carbon Filter Installation Beta	5	30DEC13A	30JAN14A																											
	Electrical																															
	3ULLCNE10B	Electrical Installation Ullage System Beta	20	30JAN14A	17APR14																											
	Instrumentation & Control																															
	3ULLCNI20B	Ullage System I&C Installation Beta	25	23JAN14A	18APR14																											
	Commissioning & Start Up																															
	Mechanical																															
	3ULLPEM40B	Ullage Pumps Commissioning Beta	10	11APR14	24APR14																											
	3ULLPEM30B	Ullage System Start Up Beta	5	25APR14	01MAY14																											
Steam Generator																																
Common																																
Procurement																																
Mechanical																																
	3GEVCOM15	P.O. Steam Generator (LNTP)	40	23AUG11A	18NOV11A																											
	3GEVCOM25	P.O. Steam Generator (FNTP)	0	01FEB12A																												
	3GEVCOM20	P.O. Mechanical Assembly of Steam Generator	40	14DEC12A	21FEB13A																											
Engineering																																
Civil																																
	3GEVIGC35	Civil Works Engineering Steam Generator	30	29DEC11A	12OCT12A																											
	3GEVIGC25	Delivery Forms & Loads Steam Generator	0	23MAR12A																												
Alpha																																
Manufacturing & Supply																																
Mechanical																																
	3GEVFBM05A	Manufacture&Supply of Steam Generator Equip.Alpha	324	21NOV11A	29APR13A																											
Construction																																
Civil																																
	3GEVCNC05A	Foundation of Steam Generator Alpha	66	12APR12A	09APR13A																											
Mechanical																																
	3GEVCNM25A	Piping & Acc. Interconnection+HT St.Gen. Alpha	70	01MAR13A	31MAR14A																											
	3GEVCNM05A	Equipment Inst. of Steam Generator+HT Alpha	40	12MAR13A	23OCT13A																											
	3GEVCNM35A	Platforms and Ladders Installation Alpha	40	23APR13A	27NOV13A																											
	3GEVCNM45A	Steam Generator Equipment&Piping Insulation Alph	60	26DEC13A	08MAY14																											
Electrical																																
	3GEVCNE15A	Electr.Equipment & Cables Inst. Steam Gen. Alpha	25	03FEB14A	24APR14																											
Instrumentation & Control																																
	3GEVCNI05A	I&C Installation Steam Generator Alpha	29	30DEC13A	29APR14																											

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014																		
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S				
Commissioning & Start Up																																				
Mechanical																																				
	3GEVPEM15A	Precommissioning of Steam Generator Alpha	10	30APR14	13MAY14																															
Beta																																				
Manufacturing & Supply																																				
Mechanical																																				
	3GEVFBM05B	Manufacture&Supply of Steam Generator Equip.Beta	363	21NOV11A	30APR13A																															
Construction																																				
Civil																																				
	3GEVCNC05B	Foundation of Steam Generator Beta	66	19APR12A	09APR13A																															
Mechanical																																				
	3GEVCNM25B	Piping&Acc. Interconnection St.Gen. Piping Beta	70	01MAR13A	31MAR14A																															
	3GEVCNM05B	Equipment Inst. of Steam Generator+HT Beta	60	13MAR13A	25OCT13A																															
	3GEVCNM35B	Platforms and Ladders Installation Beta	40	23APR13A	27NOV13A																															
	3GEVCNM45B	Steam Generator Equipment&Piping Insulation Beta	60	26DEC13A	09MAY14																															
Electrical																																				
	3GEVCNE15B	Electrical Installation Steam Generator Beta	30	30JAN14A	24APR14																															
Instrumentation & Control																																				
	3GEVCNI05B	I&C Installation Steam Generator Beta	30	30DEC13A	29APR14																															
Commissioning & Start Up																																				
Mechanical																																				
	3GEVPEM15B	Precommissioning of Steam Generator Beta	10	30APR14	13MAY14																															
Steam Turbine																																				
Common																																				
Procurement																																				
Mechanical																																				
	3TGVCOM05	P. Order Steam Turbine	40	23AUG11A	27DEC11A																															
	3TGVCOM45	P. Order Condenser	40	23AUG11A	28MAR12A																															
	3TGVCOM35	P.O. Steam Turbine Assembly	40	27MAR13A	28JUN13A																															
	3TGVCOM55	P.O. Steam Turbine Piping Assembly	31	07AUG13A	28NOV13A																															
Engineering																																				
Civil																																				
	3TGVIGC55	Delivery of Steam Turbine Forms & Loads	0	18MAY12A																																
	3TGVIGC65	Civil Works Engineering Steam Turbine + BV Appr.	80	21MAY12A	13DEC12A																															
Alpha																																				
Manufacturing & Supply																																				
Mechanical																																				
	3TGVFBM15A	Manufacture & Supply Steam Turbine Alpha	465	28DEC11A	30AUG13A																															
	3TGVFBM20A	Manufacture & Supply of Condenser Alpha	280	30MAR12A	31JUL13A																															
	3TGVFBM30A	Delivery of Condenser First Equipment Alpha	0	14DEC12A																																
	3TGVFBM25A	Delivery of Steam Turbine Generator Alpha	0	26MAR13A																																
	3TGVFBM55A	Delivery of ST Control equipment Alpha	0	01MAY13A																																
	3TGVFBM45A	Delivery of ST Auxiliary Equipments Alpha	0	01JUL13A																																
	3TGVFBM35A	Delivery of HP Turbine Section Alpha	0	29JUL13A																																
Construction																																				
Civil																																				
	3TGVCNC05A	Foundation Steam Turbine & Equipment Alpha	60	15NOV12A	10APR13A																															
	3TGVCNC60A	Auxiliary Equipment Foundations Alpha	20	01AUG13A	23SEP13A																															
	3TGVCNC50A	Auxiliary Structures Installation Alpha	20	20DEC13A	11APR14																															
Mechanical																																				
	3TGVCNM05A	St Turb Main Body Elements Installation Alpha	63	11APR13A	28FEB14A																															
	3TGVCNM35A	St Turbine Aux. Equipment Installation Alpha	21	28JUN13A	28FEB14A																															
	3TGVCNM45A	Condenser Installation Alpha	71	22JUL13A	13DEC13A																															
	3TGVCNM30A	Assembly Steam Turbine Interconn. Piping Alpha	60	17DEC13A	01MAY14																															
	3TGVCNM15A	Steam Turbine Prealignment Alpha	5	17FEB14A	28FEB14A																															
	3TGVCNM60A	Insulation St Turb Interconnection Piping Alpha	21	29APR14	27MAY14																															
	3TGVCNM65A	Systems Rearm after Steam Blow Alpha	4	31MAY14	03JUN14																															
	3TGVCNM25A	Noise Insulation Cabinet Assembly Alpha	20	02JUN14	27JUN14																															

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014														
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S
	Electrical																															
	3TGVCNE05A	St. Turb Electrical Equipment&Cable Inst. Alpha	32	26FEB14A	23MAY14																											
	Instrumentation & Control																															
	3TGVCNI05A	Steam Turbine Control Panel Installation Alpha	15	01OCT13A	04OCT13A																											
	3TGVCNI15A	Steam Turbine I&C Installation Alpha	36	03MAR14A	26MAY14																											
	Commissioning & Start Up																															
	Mechanical																															
	3TGVPPEM20A	Flushing Oil Auxiliary Systems St Turbine Alpha	19	16APR14	12MAY14																											
	3TGVPPEM10A	Functional Systems Check Alpha	30	28APR14	09JUN14																											
	Instrumentation & Control																															
	3TGVPPEI30A	Electrical and I&C Signals Testing on PLC Alpha	20	29APR14	26MAY14																											
	Beta																															
	Manufacturing & Supply																															
	Mechanical																															
	3TGVFBM15B	Manufacture & Supply Steam Turbine Beta	465	30JAN12A	06SEP13A																											
	3TGVFBM20B	Manufacture & Supply of Condenser Beta	280	30MAR12A	31JUL13A																											
	3TGVFBM30B	Delivery of Condenser First Equipment Beta	0	14DEC12A																												
	3TGVFBM25B	Delivery of Steam Turbine Generator Beta	0	28MAR13A																												
	3TGVFBM55B	Delivery of ST Control equipment Beta	0	01MAY13A																												
	3TGVFBM35B	Delivery of HP Turbine Section Beta	0	31JUL13A																												
	3TGVFBM45B	Delivery of ST Auxiliary Equipments Beta	0	31JUL13A																												
	Construction																															
	Civil																															
	3TGVCNC05B	Foundation Steam Turbine & Equipment Beta	60	15NOV12A	10APR13A																											
	3TGVCNC60B	Auxiliary Equipment Foundations Beta	20	01AUG13A	23SEP13A																											
	3TGVCNC50B	Auxiliary Structures Installation Beta	20	20DEC13A	10APR14																											
	Mechanical																															
	3TGVCNM05B	St Turb Main Body Elements Installation Beta	76	14MAR13A	28FEB14A																											
	3TGVCNM35B	St Turbine Aux. Equipment Installation Beta	21	28JUN13A	28FEB14A																											
	3TGVCNM45B	Condenser Installation Beta	71	22JUL13A	13DEC13A																											
	3TGVCNM30B	Assembly Steam Turbine Interconn. Piping Beta	60	17DEC13A	25APR14																											
	3TGVCNM15B	Steam Turbine Prealignment Beta	5	03MAR14A	14MAR14A																											
	3TGVCNM60B	Insulation St Turb Interconnection Piping Beta	21	28APR14	26MAY14																											
	3TGVCNM65B	Systems Rearm after Steam Blow Beta	5	31MAY14	04JUN14																											
	3TGVCNM25B	Noise Insulation Cabinet Assembly Beta	20	05JUN14	02JUL14																											
	Electrical																															
	3TGVCNE05B	St. Turb Electrical Equipment & Cable Inst. Beta	31	26FEB14A	23APR14																											
	Instrumentation & Control																															
	3TGVCNI05B	Steam Turbine Control Panel Installation Beta	15	01OCT13A	04OCT13A																											
	3TGVCNI15B	Steam Turbine I&C Installation Beta	40	03MAR14A	28APR14																											
	Commissioning & Start Up																															
	Mechanical																															
	3TGVPPEM10B	Functional Systems Check Beta	30	22APR14	03JUN14																											
	3TGVPPEM20B	Flushing Oil Auxiliary Systems St Turbine Beta	20	22APR14	19MAY14																											
	Instrumentation & Control																															
	3TGVPPEI30B	Electrical and I&C Signals Testing on PLC Beta	20	22APR14	19MAY14																											
	Electrical Superheater (Steam Turbine Start Up)																															
	Common																															
	Procurement																															
	Mechanical																															
	3ESHCOM15	P.O. Electrical Superheater	20	03DEC12A	16JAN13A																											
	Manufacturing & Supply																															
	Mechanical																															
	3ESHFBM25	Manufacture & Supply Electrical Superheater	94	17JAN13A	25JUL13A																											
	Alpha																															
	Construction																															
	Mechanical																															
	3ESHCNM35A	Electrical Superheater Installation Alpha	20	23JUL13A	25JUL13A																											
	3ESHCNM45A	Electrical Superheater Piping Installation Alpha	60	18SEP13A	15MAY14																											

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014																		
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S				
Condensate Drainage																																				
Common																																				
Procurement																																				
Mechanical																																				
	3DCOCOM35	P.O. Moisture Separator	40	21DEC11A	15JUN12A																															
	3DCOCOM25	P.O. Flash Tanks	30	07SEP12A	19DEC12A																															
Manufacturing & Supply																																				
Mechanical																																				
	3DCOFBM15	Manufacture & Supply Moisture Separators	170	18JUN12A	06NOV12A																															
	3DCOFBM05	Manufacture & Supply Flash Tanks	121	20DEC12A	02JUL13A																															
Alpha																																				
Construction																																				
Mechanical																																				
	3DCOCNM15A	Power Gen. Condenser Installation MV-301 Alpha	5	22JUL13A	24JUL13A																															
	3DCOCNM50A	Atm. Condensate Flash Tank MV-317 Alpha	5	22JUL13A	24JUL13A																															
	3DCOCNM70A	Turbine Drains Flash Tank MV-307 Alpha	5	01NOV13A	01NOV13A																															
	3DCOCNM25A	Intermittent Atm. Blowoff Tank MV-315 Alpha	5	28NOV13A	29NOV13A																															
	3DCOCNM35A	Vacuum System Moisture Separator MB-315 Alpha	5	28NOV13A	29NOV13A																															
	3DCOCNM60A	Deareator Atm. Condensate Flash Tank MV-322 Alph	5	23DEC13A	30DEC13A																															
Electrical																																				
	3DCOCNE05A	Electrical Installation Condensate Drainage Alph	15	28FEB14A	02MAY14																															
Instrumentation & Control																																				
	3DCOCNI05A	I&C Installation Condensate Drainage Alpha	15	28FEB14A	24APR14																															
Commissioning & Start Up																																				
Instrumentation & Control																																				
	3DCOPEI15A	Signal Test Condensate Drainage Alpha	25	25APR14	30MAY14																															
Beta																																				
Construction																																				
Mechanical																																				
	3DCOCNM15B	Boiler Blowdown Tank Installation MV-301 Beta	5	24JUL13A	26JUL13A																															
	3DCOCNM50B	Atm. Condensate Flash Tank MV-317 Beta	5	24JUL13A	26JUL13A																															
	3DCOCNM70B	Turbine Drains Flash Tank MV-307 Beta	5	01NOV13A	01NOV13A																															
	3DCOCNM25B	Power Gen. Condenser Installation MV-315 Beta	5	28NOV13A	29NOV13A																															
	3DCOCNM35B	Vacuum System Moisture Separator MB-315 Beta	5	28NOV13A	29NOV13A																															
	3DCOCNM60B	Deareator Atm. Condensate Flash Tank MV-322 Beta	5	20DEC13A	27DEC13A																															
Electrical																																				
	3DCOCNE05B	Electrical Installation Condensate Drainage Beta	15	28FEB14A	28APR14																															
Instrumentation & Control																																				
	3DCOCNI05B	I&C Installation Condensate Drainage Beta	15	28FEB14A	29APR14																															
Commissioning & Start Up																																				
Instrumentation & Control																																				
	3DCOPEI15B	Signal Test Condensate Drainage Beta	20	30APR14	27MAY14																															
Feed Water System																																				
Common																																				
Procurement																																				
Civil																																				
	3SAACOC55	Purchase of BOP Structure	0	13DEC12A																																
Mechanical																																				
	3SAACOM05	P.O. Deareator	30	29AUG11A	22MAR12A																															
Engineering																																				
Civil																																				
	3SAAIGC25	Civil Eng.Feed Water Area (BOP Estructure)	50	01AUG12A	20DEC12A																															
	3SAAIGC15	Delivery Deareator Structure Forms & Loads	0	04SEP12A																																
	3SAAIGC35	Civil Design BOP Structure Approval by BV	20	21DEC12A	28MAR13A																															
Manufacturing & Supply																																				
Civil																																				
	3SAAFBC15	Manufacture & Supply STG Aux. Structure	50	20MAR13A	31OCT13A																															
Alpha																																				
Manufacturing & Supply																																				
Mechanical																																				
	3SAAFBM05A	Manufacture & Supply Deareator Alpha	260	23MAR12A	14JUN13A																															
	3SAAFBM20A	Manufacture & Supply Feed Water Pumps Alpha	234	14MAY12A	29MAY13A																															

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014												
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J
	Mechanical																													
	3WELCNM55B	Raw Water Tank Erection+HT Beta	56	17SEP12A	15MAR13A																									
	3WELCNM85B	Pipe Installation to Raw Water Tank+HT Beta	69	27JAN14A	27MAY14																									
	Commissioning & Start Up																													
	Civil																													
	3WELPEC40B	1st Well Start Up Beta	20	30APR12A	11MAY12A																									
	3WELPEC50B	2nd Well Start Up Beta	20	01NOV12A	26NOV12A																									
	3WELPEC60B	3rd Well Start Up Beta	5	14APR14	18APR14																									
	Water Treatment Plant																													
	Common																													
Procurement																														
Civil																														
3TRACOC65	Purchase of WTP Structure	35	19NOV12A	27JUN13A																										
Mechanical																														
3TRACOM10	P.O. Water Treatment Plant	40	27APR11A	31AUG12A																										
3TRACOM20	P.O. Water Treatment Plant Assembly	39	06MAR13A	25JUL13A																										
3TRACOM30	P.O. CO2 Equipment	20	13AUG13A	05SEP13A																										
Engineering																														
Civil																														
3TRAIGC30	Delivery WTP Forms & Loads	0	20SEP12A																											
3TRAIGC40	Civil Engineering WTP Area + BV Approval	50	21SEP12A	23MAY13A																										
3TRAIGC50	Civil Engineering Pre-Treatment WTP + BV	160	23JAN13A	31OCT13A																										
Mechanical																														
3TRAIGM20	WTP Engineering	54	01AUG12A	07JUN13A																										
3TRAIGM30	Pre-Treatment Design	180	23JAN13A	29NOV13A																										
Manufacturing & Supply																														
Civil																														
3TRAFBC25	Manufacture&Supply of WTP Rack	31	19JUN13A	24OCT13A																										
3TRAFBC15	Manufacture & Supply WTP Building Materials	50	28JUN13A	28OCT13A																										
Mechanical																														
3TRAFBM05	Manufacture & Supply WTP Equipment	193	01NOV12A	17MAR14A																										
3TRAFBM35	Manufacture & Supply WTP Pre-Treatment	200	22JAN13A	21NOV13A																										
3TRAFBM15	Delivery of First Equipment	0	28JUN13A																											
3TRAFBM25	Manufacture & Supply of CO2 Equipment	89	06SEP13A	14APR14																										
Electrical																														
3TRAFBE05	Manufacture & Supply WTP Electrical Cabinets	105	14DEC12A	29NOV13A																										
Alpha																														
Construction																														
Civil																														
3TRACNC35A	Water Tanks Foundation Alpha	70	09AUG12A	26OCT12A																										
3TRACNC05A	Civil Works Water Treatment Plant Alpha	40	12JUN13A	31OCT13A																										
3TRACNC20A	WTP Rack Assembly Alpha	25	18NOV13A	31DEC13A																										
3TRACNC40A	WTP Pre-Treatment Foundations Alpha	20	10DEC13A	31JAN14A																										
3TRACNC10A	Water Treatment Plant Building Erection Alpha	40	28JAN14A	16MAY14																										
Mechanical																														

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014													
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A
Zero Discharge Waste Treatment	Electrical																														
	3TRACNE20A	Electrical Installation WTP Alpha	60	01MAY13A	22MAY14																										
	3TRACNE10A	On Site Electrical Inst. Reverse Osmosis Alpha	20	31JAN14A	28APR14																										
	Instrumentation & Control																														
	3TRACNI15A	I&C Installation Water Treatment Plant Alpha	50	01MAY13A	30MAY14																										
	3TRACNI05A	I&C Installation Reverse Osmosis Alpha	20	31JAN14A	02MAY14																										
	Commissioning & Start Up																														
	Mechanical																														
	3TRAPEM35A	CO2 Commissioning Alpha	5	30APR14	06MAY14																										
	3TRAPEM25A	Reverse Osmosis Start Up Alpha	12	05MAY14	20MAY14																										
	3TRAPEM15A	Reverse Osmosis Operational Alpha	0	21MAY14																											
	3TRAPEM05A	Water Treatment Plant Start Up Alpha	25	02JUN14	07JUL14																										
	Electrical																														
	3TRAPEE05A	Electrical Commissioning WTP Alpha	15	16MAY14	06JUN14																										
	Instrumentation & Control																														
	3TRAPEI15A	Signal Test Water Treatment Plant Alpha	25	16MAY14	20JUN14																										
	Beta																														
	Construction																														
	Civil																														
	3TRACNC35B	Water Tanks Foundation Beta	70	06AUG12A	31OCT12A																										
	3TRACNC05B	Civil Works Water Treatment Plant Beta	40	12JUN13A	31OCT13A																										
	3TRACNC20B	WTP Rack Assembly Beta	25	18NOV13A	31DEC13A																										
	3TRACNC40B	WTP Pre-Treatment Foundations Beta	20	10DEC13A	31JAN14A																										
	3TRACNC10B	Water Treatment Plant Building Erection Beta	40	27JAN14A	22MAY14																										
	Mechanical																														
	3TRACNM60B	Cooling Tower MakeUp Water Tank Erection+HT Beta	85	25OCT12A	19MAR13A																										
	3TRACNM90B	Cooling Tower Blowdown Tank Erection+HT Beta	55	20NOV12A	28MAR13A																										
	3TRACNM70B	Polisher Feed Water Tank Erection Beta	20	27FEB13A	28MAR13A																										
	3TRACNM75B	Polished Water Tank Erection Beta	15	27FEB13A	29MAR13A																										
	3TRACNM30B	Hydraulic Test Water Tanks Beta	20	08APR13A	12APR13A																										
	3TRACNM15B	WTP Equipment Installation Beta	50	02MAY13A	28MAR14A																										
	3TRACNM40B	Interconnection WTP Piping Assembly Beta	75	02MAY13A	14MAY14																										
	3TRACNM20B	Onsite Reverse Osmosis Piping Installation Beta	50	26DEC13A	14APR14																										
	3TRACNM95B	WTP Pre-Treatment Mechanical Installation Beta	36	13JAN14A	06MAY14																										
	3TRACNM80B	CO2 Equipment Installation Beta	20	10FEB14A	28FEB14A																										
	Electrical																														

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014										
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A
	3EFLCNC05A	Drainage System Sumps Alpha	40	29JUL13A	30SEP13A																										
	Mechanical																														
	3EFLCNM50A	Piping & Accesories Effluent Piping Inst. Alpha	65	27MAY13A	31JUL13A																										
	3EFLCNM60A	Oil Separator Installation Alpha	15	29OCT13A	25NOV13A																										
	3EFLCNM90A	Oil Separator & Waste Water Pumps Inst. Alpha	10	29OCT13A	28FEB14A																										
	3EFLCNM70A	Waste Water Tank Installation Alpha	10	05NOV13A	19NOV13A																										
	3EFLCNM80A	Waste Oil Tank Installation Alpha	10	05NOV13A	19NOV13A																										
	3EFLCNM30A	Drainage Pumps Installation Alpha	5	20JAN14A	24JAN14A																										
	Electrical																														
	3EFLCNE10A	Electrical Cable & Connection Waste Area Alpha	34	31JAN14A	09MAY14																										
	Instrumentation & Control																														
	3EFLCNI10A	I&C Installation Waste Area Alpha	35	27JAN14A	15MAY14																										
	Commissioning & Start Up																														
	Mechanical																														
	3EFLPEM20A	Pumps Commissioning Waste Area Alpha	5	09MAY14	15MAY14																										
	3EFLPEM05A	Drainage Pumps Commissioning Alpha	13	12MAY14	29MAY14																										
	3EFLPEM10A	Start Up Waste Area Alpha	10	03JUN14	16JUN14																										
	Instrumentation & Control																														
	3EFLPEI10A	Signal Testing Waste Area Alpha	15	16MAY14	06JUN14																										
	Beta																														
	Construction																														
	Civil																														
	3EFLCNC40B	PB Drainage Installation Beta	140	01OCT12A	20DEC13A																										
	3EFLCNC05B	Drainage System Sumps Beta	40	29JUL13A	18OCT13A																										
	Mechanical																														
	3EFLCNM50B	Piping & Accesories Effluent Piping Inst. Beta	65	27MAY13A	31JUL13A																										
	3EFLCNM60B	Oil Separator Installation Beta	15	29OCT13A	25NOV13A																										
	3EFLCNM80B	Waste Oil Tank Installation Beta	10	29OCT13A	19NOV13A																										
	3EFLCNM90B	Oil Separator & Waste Water Pumps Inst. Beta	10	29OCT13A	28FEB14A																										
	3EFLCNM70B	Waste Water Tank Installation Beta	10	05NOV13A	19NOV13A																										
	3EFLCNM30B	Drainage Pumps Installation Beta	5	21JAN14A	27JAN14A																										
	Electrical																														
	3EFLCNE10B	Electrical Cable & Connection Waste Area Beta	35	27JAN14A	12MAY14																										
	Instrumentation & Control																														
	3EFLCNI10B	I&C Installation Waste Area Beta	34	03FEB14A	09MAY14																										
	Commissioning & Start Up																														
	Mechanical																														
	3EFLPEM05B	Drainage Pumps Commissioning Beta	10	13MAY14	26MAY14																										
	3EFLPEM20B	Pumps Commissioning Waste Area Beta	5	13MAY14	19MAY14																										
	3EFLPEM10B	Start Up Waste Area Beta	10	27MAY14	10JUN14																										
	Instrumentation & Control																														
	3EFLPEI10B	Signal Testing Waste Area Beta	15	29APR14	19MAY14																										
	Nitrogen System																														
	Common																														
	Procurement																														
	Mechanical																														
	3NITCOM05	P.O. Nitrogen System (ASI)	39	14NOV12A	24MAY13A																										
	Engineering																														
	Civil																														
	3NITIGC15	Deliver Nitrogen Plant Forms & Loads	0	24MAY13A																											
	3NITIGC25	Civil Engineering Nitrogen Plant	10	27MAY13A	30OCT13A																										
	Alpha																														
	Manufacturing & Supply																														
	Mechanical																														
	3NITFBM05A	Manufacture & Supply Nitrogen System (ASI) Alpha	77	27MAY13A	10JAN14A																										
	Construction																														
	Civil																														
	3NITCNC05A	Foundation & Fencing Nitrogen System Alpha	25	11NOV13A	27NOV13A																										
	Mechanical																														
	3NITCNM17A	Nitrogen Piping & Acc. Assembly + HT Alpha	40	01AUG13A	31JAN14A																										

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014														
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S			
	Commissioning & Start Up																																		
	Mechanical																																		
	3DQMPEM10B	Precommissioning Cooling Towers Chem.Dosing Beta	10	17APR14	30APR14																														
	3DQMPEM15B	Precommissioning Power Block Chem.Dosing Beta	10	01MAY14	14MAY14																														
	3DQMPEM20B	Start Up Chemical Dosing Cooling Towers Beta	10	02JUN14	13JUN14																														
	3DQMPEM35B	Start Up Chemical Dosing Power Block Beta	10	05JUN14	18JUN14																														
	Instrumentation & Control																																		
	3DQMPEI05B	Chemical Dosing Signal Testing Beta	34	15APR14	02JUN14																														
	Sampling System																																		
	Common																																		
	Procurement																																		
	Mechanical																																		
	3SMUCOM15	P.O. Sampling System	40	27DEC12A	27MAR13A																														
	Manufacturing & Supply																																		
	Mechanical																																		
	3SMUFBM05	Manufacture & Supply Sampling System	123	01APR13A	13SEP13A																														
	Alpha																																		
	Construction																																		
	Mechanical																																		
	3SMUCNM15A	Sampling System Equipment Installation Alpha	34	29JAN14A	28FEB14A																														
	Commissioning & Start Up																																		
	Instrumentation & Control																																		
	3SMUPEI05A	Signal Test Sampling System Alpha	10	13MAY14	26MAY14																														
	3SMUPEI20A	Start Up Cooling Towers Sampling System Alpha	10	22MAY14	05JUN14																														
	3SMUPEI30A	Start Up Power Block Sampling System Alpha	10	03JUN14	16JUN14																														
	Beta																																		
	Construction																																		
	Mechanical																																		
	3SMUCNM15B	Sampling System Equipment Installation Beta	30	31JAN14A	28FEB14A																														
	Commissioning & Start Up																																		
	Instrumentation & Control																																		
	3SMUPEI05B	Signal Test Sampling System Beta	10	13MAY14	26MAY14																														
	3SMUPEI20B	Start Up Cooling Towers Sampling System Beta	10	02JUN14	13JUN14																														
	3SMUPEI30B	Start Up Power Block Sampling System Beta	10	12JUN14	25JUN14																														
	Compressed Air System																																		
	Common																																		
	Procurement																																		
	Mechanical																																		
	3ACOCOM05	P.O. Compressed Air System	40	01MAY12A	30NOV12A																														
	Alpha																																		
	Manufacturing & Supply																																		
	Mechanical																																		
	3ACOFBM05A	Manufacture&Supply Air Compressed Equipment Alph	130	03DEC12A	08JUL13A																														
	Construction																																		
	Civil																																		
	3ACOCNC15A	Air Compressors Slab & Structure Constr. Alpha	30	30SEP13A	31JAN14A																														
	Mechanical																																		
	3ACOCNM05A	Air Compressors & Dryers Installation Alpha	15	23DEC13A	31DEC13A																														
	3ACOCNM10A	Compress Air Tanks Installation Alpha	10	17JAN14A	31JAN14A																														
	Electrical																																		
	3ACOCNE05A	Electrical Connection Compress Air System Alpha	5	20JAN14A	21APR14																														
	Commissioning & Start Up																																		
	Mechanical																																		
	3ACOPEM05A	Compress Air System Commissioning Alpha	5	22APR14	28APR14																														
	Instrumentation & Control																																		
	3ACOPEI05A	Signal Testing Compress Air System Alpha	5	29APR14	05MAY14																														
	Beta																																		
	Manufacturing & Supply																																		
	Mechanical																																		
	3ACOFBM05B	Manufacture&Supply Air Compressing Equipment Bet	130	03DEC12A	08JUL13A																														
	Construction																																		
	Civil																																		
	3ACOCNC15B	Air Compressors Slab & Structure Constr. Beta	35	14OCT13A	31JAN14A																														
	Mechanical																																		
	3ACOCNM05B	Air Compressors & Dryers Installation Beta	15	23DEC13A	31DEC13A																														
	3ACOCNM10B	Compress Air Tanks Installation Beta	10	17JAN14A	31JAN14A																														

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014											
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S
	Electrical																															
	3ACOCNE05B	Electrical Connection Compress Air System Beta	5	20JAN14A	21APR14																											
	Commissioning & Start Up																															
	Mechanical																															
	3ACOPEM05B	Compress Air System Commissioning Beta	5	22APR14	28APR14																											
	Instrumentation & Control																															
	3ACOPEI05B	Signal Testing Compress Air System Beta	5	29APR14	05MAY14																											
	Fire Protection System																															
	Common																															
	Procurement																															
	Civil																															
	3PCICOC15	P.O. FFS Building	40	01AUG12A	15OCT12A																											
	Mechanical																															
	3PCICOM05	P.O. Fire Fighting System	40	09DEC11A	15OCT12A																											
	Engineering																															
	Civil																															
	3PCIIGC25	Civil Engineering of Fire Fighting System	25	28SEP12A	30JUL13A																											
	Mechanical																															
	3PCIIGM35	Detailed Engineering of Fire Fighting System	100	02JAN13A	26MAR14A																											
	Manufacturing & Supply																															
	Mechanical																															
	3PCIFBM15	Manufacture & Supply Piping and Equip.	62	02JAN13A	15APR13A																											
	Instrumentation & Control																															
	3PCIFBI05	Manufacture&Supply Detection and Alarm Equipment	70	01MAY13A	26MAR14A																											
	Alpha																															
	Manufacturing & Supply																															
	Mechanical																															
	3PCIFBM05A	Manufacture & Supply FFS Pumps Alpha	45	27MAR13A	12JUL13A																											
	Construction																															
	Civil																															
	3PCICNC15A	Civil Works FFS System Alpha	60	07JAN13A	30SEP13A																											
	3PCICNC10A	FFS Building Erection Alpha	25	25SEP13A	29APR14																											
	Mechanical																															
	3PCICNM25A	Underground Piping and Hydrants Install. Alpha	60	07JAN13A	01MAR13A																											
	3PCICNM40A	FFS Deluge System in Transformers Alpha	30	30AUG13A	28MAR14A																											
	3PCICNM60A	FFS Sprinklers in Office Building Alpha	25	02SEP13A	31JAN14A																											
	3PCICNM70A	FFS Deluge in HTF Area Alpha	25	04SEP13A	16MAY14																											
	3PCICNM05A	FFS Pumps Installation Alpha	10	15NOV13A	28FEB14A																											
	Electrical																															
	3PCICNE05A	Electrical Connection FFS System Alpha	20	21JAN14A	22MAY14																											
	Instrumentation & Control																															
	3PCICNI05A	Detection System Installation Alpha	40	01OCT13A	21MAY14																											
	3PCICNI15A	I&C installation including Alarm System Alpha	40	01OCT13A	21MAY14																											
	Commissioning & Start Up																															
	Mechanical																															
	3PCIPEM05A	Commissioning Fire Fighting+System Testing Alpha	25	27MAR14A	30MAY14																											
	Instrumentation & Control																															
	3PCIPEI05A	Signal Testing Fire Fighting System Alpha	15	24APR14	14MAY14																											
	Beta																															
	Manufacturing & Supply																															
	Mechanical																															
	3PCIFBM05B	Manufacture & Supply FFS Pumps Beta	43	27MAR13A	12JUL13A																											
	Construction																															
	Civil																															
	3PCICNC15B	Civil Works FFS System Beta	60	25FEB13A	30SEP13A																											
	3PCICNC10B	FFS Building Erection Beta	25	25SEP13A	24APR14																											
	Mechanical																															
	3PCICNM25B	Underground Piping and Hydrants Installation Bet	60	25FEB13A	19APR13A																											
	3PCICNM40B	FFS Deluge System in Transformers Beta	37	30AUG13A	31MAR14A																											
	3PCICNM60B	FFS Sprinklers in Office Building Beta	25	02SEP13A	31JAN14A																											
	3PCICNM05B	FFS Pumps Installation Beta	10	18NOV13A	28FEB14A																											
	3PCICNM70B	FFS Deluge in HTF Area Beta	25	14JAN14A	27MAY14																											

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014										
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A
	Electrical																														
	3PCICNE05B	Electrical Connection FFS System Beta	9	21JAN14A	02JUN14																										
	Instrumentation & Control																														
	3PCICNI05B	Detection System Installation Beta	40	01OCT13A	23MAY14																										
	3PCICNI15B	I&C installation including Alarm System Beta	40	01OCT13A	19MAY14																										
	Commissioning & Start Up																														
	Mechanical																														
	3PCIPEM05B	Commissioning Fire Fighting+System Testing Beta	50	26MAR14A	11JUN14																										
	Instrumentation & Control																														
	3PCIPEI05B	Signal Testing Fire Fighting System Beta	15	21MAY14	11JUN14																										
	Distribution Control System																														
	Common																														
	Procurement																														
	Instrumentation & Control																														
	3SCDCOI05	P.O. Distributed Control System	40	09DEC11A	01MAY12A																										
	3SCDCOI25	P.O. PB MultiCable	25	15APR13A	30JUL13A																										
	3SCDCOI20	P.O. Optics Fiber PB	20	18JUL13A	23AUG13A																										
	Engineering																														
	Instrumentation & Control																														
	3SCDIGI15	Engineering Distributed Control System	69	04SEP12A	27DEC12A																										
	3SCDIGI25	Distributed Control System Programming	116	01OCT12A	01MAY14																										
	3SCDIGI35	Control Building Engineering + BV Approval	33	04FEB13A	01AUG13A																										
	3SCDIGI45	Communications Programming	37	06JAN14A	27JUN14																										
	Manufacturing & Supply																														
	Instrumentation & Control																														
	3SCDFBI15	FAT Tests of DCS	95	13JUN13A	31MAR14A																										
	3SCDFBI17	Manufacture & Supply PB Multicable	60	31JUL13A	30SEP13A																										
	3SCDFBI25	PB Optic Fiber Supply	35	26AUG13A	09OCT13A																										
	Alpha																														
	Manufacturing & Supply																														
	Instrumentation & Control																														
	3SCDFBI05A	Manufacture & Supply DCS Cabinets (L-1) Alpha	145	07SEP12A	29MAR13A																										
	3SCDFBI10A	DCS Furniture & Equipment Supply Alpha	60	01APR13A	15APR13A																										
	Construction																														
	Civil																														
	3SCDCNC40A	Control Building Construction & Interior Alpha	77	15APR13A	29NOV13A																										
	Instrumentation & Control																														
	3SCDCNI05A	DCS Stations Installation in Control Room Alpha	10	14JAN14A	14APR14																										
	3SCDCNI10A	L-1 DCS Cabinets installation Alpha	20	14JAN14A	26MAR14A																										
	3SCDCNI07A	DCS Software installation Alpha	8	28JAN14A	28FEB14A																										
	3SCDCNI90A	Optics Fiber Installation Alpha	36	28FEB14A	16APR14																										
	Commissioning & Start Up																														
	Instrumentation & Control																														
	3SCDPEI05A	DCS Loops & Interlocks Tests (SAT) Alpha	40	15APR14	10JUN14																										
	3SCDPEI25A	PLC's Communication Tests Alpha	16	15APR14	06MAY14																										
	3SCDPEI15A	Signal Test Whole Plant Alpha	44	21APR14	20JUN14																										
	Beta																														
	Manufacturing & Supply																														
	Instrumentation & Control																														
	3SCDFBI05B	Manufacture & Supply DCS Cabinets (L-1) Beta	145	07SEP12A	19APR13A																										
	3SCDFBI10B	DCS Furniture & Equipment Supply Beta	60	01APR13A	15APR13A																										
	Construction																														
	Civil																														
	3SCDCNC40B	Control Building Construction & Interior Beta	83	15APR13A	29NOV13A																										
	Instrumentation & Control																														
	3SCDCNI05B	DCS Stations Installation in Control Room Beta	10	14JAN14A	02APR14																										
	3SCDCNI10B	L-1 DCS Cabinets installation Beta	20	14JAN14A	31MAR14A																										
	3SCDCNI07B	DCS Software installation Beta	5	28JAN14A	28FEB14A																										
	3SCDCNI90B	Optics Fiber Installation Beta	23	27FEB14A	15APR14																										

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014												
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J
	Commissioning & Start Up																													
	Instrumentation & Control																													
	3SCDPEI25B	PLC's Communication Tests Beta	15	15APR14	05MAY14																									
	3SCDPEI15B	Signal Test Whole Plant Beta	45	18APR14	20JUN14																									
	3SCDPEI05B	DCS Loops & Interlocks Tests (SAT) Beta	45	25APR14	27JUN14																									
	Piping System																													
	Common																													
	Procurement																													
	Mechanical																													
	3RAKCOM45	P.O. Manual Valves no HTF	30	06JUL12A	30NOV12A																									
3RAKCOM05	P.O. Piping Rack Assembly	39	28AUG12A	29MAR13A																										
3RAKCOM25	P.O. for Rack Structure	30	28AUG12A	19DEC12A																										
3RAKCOM55	P.O. On/Off Valves PB	30	01OCT12A	31JAN13A																										
3RAKCOM75	P.O. PB Piping & Accesories	30	05OCT12A	20MAR13A																										
3RAKCOM50	P.O. of Rack 3	0	30NOV12A																											
3RAKCOM65	P.O. Pressure Safety Valves PB	35	03DEC12A	25APR13A																										
3RAKCOM30	P.O. of Rack 1	0	19DEC12A																											
3RAKCOM40	P.O. of Rack 2	0	19DEC12A																											
3RAKCOM85	P.O. Piping Assembly In Power Block	45	12MAR13A	30MAY13A																										
3RAKCOM15	P.O. PB Piping Supports (Steam)	30	01APR13A	16AUG13A																										
3RAKCOM35	P.O. PB Piping Supports (Utilities)	30	01APR13A	20SEP13A																										
3RAKCOM95	Steam Area Mechanical Assembly P.O. Ready	0	17JUN13A																											
Engineering																														
Civil																														
3RAKIGC95	Civil Works Engineering Rack	40	13JUN12A	18FEB13A																										
3RAKIGC85	Delivery Rack Forms & Loads	0	02JUL12A																											
3RAKIGC55	Delivery of Rack 3 Foundations Design	0		22OCT12A																										
3RAKIGC25	Delivery of Rack 3 Structure IfC	0		07NOV12A																										
3RAKIGC05	Delivery of Rack 1 Structure IfC	0		20DEC12A																										
3RAKIGC35	Delivery of Rack 1 Foundations Design	0		28JAN13A																										
3RAKIGC15	Delivery of Rack 2 Structure IfC	0		29JAN13A																										
3RAKIGC45	Delivery of Rack 2 Foundations Design	0		18FEB13A																										
Mechanical																														
3RAKIGM10	Piping Engineering in Rack	94	01AUG12A	26APR13A																										
3RAKIGM20	Delivery Rack 3 Piping Design IfC	0		01NOV12A																										
3RAKIGM30	Delivery Rack 1 Piping Design IfC	0		26APR13A																										
3RAKIGM40	Delivery Rack 2 Piping Design IfC	0		26APR13A																										
Legalization																														
3RAKIGL85	Permit Approval of Rack 3 Structure	13	08OCT12A	15NOV12A																										
3RAKIGL25	Permit Approval of Rack 3 Foundations	25	26OCT12A	13NOV12A																										
3RAKIGL65	Permit Approval of Rack 1 Structure	13	21DEC12A	22FEB13A																										
3RAKIGL05	Permit Approval of Rack 1 Foundations	25	28JAN13A	28FEB13A																										
3RAKIGL75	Permit Approval of Rack 2 Structure	25	30JAN13A	22MAR13A																										
3RAKIGL15	Permit Approval of Rack 2 Foundations	25	19FEB13A	20MAR13A																										
Manufacturing & Supply																														
Civil																														
3RAKFBC05	Manufacture & Supply Rack Structure	70	03DEC12A	28JUN13A																										
3RAKFBC45	Manufacture & Supply Rack 3 Structure	40	03DEC12A	27MAR13A																										
3RAKFBC25	Manufacture & Supply Rack 1 Structure	40	29JAN13A	28JUN13A																										
3RAKFBC35	Manufacture & Supply Rack 2 Structure	40	29JAN13A	28JUN13A																										
3RAKFBC15	Manufacture & Supply Piping Supports	59	12AUG13A	29NOV13A																										
3RAKFBC85	Start Reception of Steam Area Supports	0	09OCT13A																											

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014											
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S
	Mechanical																															
	3RAKFBM95	Manufacture & Supply Manual Valves PB	157	02JAN13A	14APR14																											
	3RAKFBM60	Manufacture & Supply Carbon Steel PB Piping	80	25JAN13A	29MAR13A																											
	3RAKFBM70	Manufacture & Supply Stainless Steel PB Piping	60	25JAN13A	15MAR13A																											
	3RAKFBM33	Manufacture & Supply On/Off Valves PB	142	01MAR13A	31JAN14A																											
	3RAKFBM53	Manufacture & Supply PSV's PB	89	26APR13A	01NOV13A																											
	3RAKFBM105	Delivery of First Valves	0	01MAY13A																												
	Alpha																															
	Construction																															
	Civil																															
	3RAKCNC20A	Rack & Piping Foundations in PB Alpha	80	07JAN13A	20MAY13A																											
	3RAKCNC30A	Rack 1 Foundations Ready Alpha	0	10MAY13A																												
	Mechanical																															
	3RAKCNM12A	Piping Rack Installation Alpha	87	19MAR13A	28FEB14A																											
	3RAKCNM74A	Rack 3 Erection Alpha	25	19MAR13A	12APR13A																											
	3RAKCNM18A	Condensate&Feed Piping&Acc. Install.+HT Alpha	99	20JUN13A	01MAY14																											
	3RAKCNM30A	Manual Valves Installation in PB Alpha	70	20JUN13A	02MAY14																											
	3RAKCNM05A	Workshop&Onsite Install. Steam Pip&Acc.+HT Alpha	94	21JUN13A	16MAY14																											
	3RAKCNM42A	Condensate Drainage Piping&Acc.Install.+HT Alpha	60	21JUN13A	02MAY14																											
	3RAKCNM70A	Rack 1 Erection Alpha	37	01JUL13A	20DEC13A																											
	3RAKCNM72A	Rack 2 Erection Alpha	65	15JUL13A	28FEB14A																											
	3RAKCNM60A	Cooling Piping&Accessories Installation+HT Alpha	75	15AUG13A	31MAR14A																											
	3RAKCNM35A	Worksh&Onsite Install.Compr.Air Pipe&Acc+HT Alph	70	16AUG13A	02MAY14																											
	3RAKCNM10A	Worksh&Onsite Install. Raw Water Pip&Acc+HT Alph	60	13NOV13A	24MAR14A																											
	3RAKCNM20A	Worksh&Onsite Install.Demi Water Pip&Acc+HT Alph	56	13NOV13A	02MAY14																											
	3RAKCNM25A	Worksh&Onsite Inst. Osmo.Water Pip&Acc+HT Alpha	40	21NOV13A	02MAY14																											
	3RAKCNM95A	Worksh&Onsite Inst. MakeUp Water Pip&Acc+HT Alph	60	21NOV13A	02MAY14																											
	3RAKCNM15A	Workshop&Onsite Inst.Drink Water Pip&Acc+HT Alph	56	20DEC13A	07MAY14																											
	3RAKCNM40A	On/Off Valves Installation in PB Alpha	50	14JAN14A	12MAY14																											
	3RAKCNM50A	PSV's Installation in PB Alpha	50	27JAN14A	15MAY14																											
	3RAKCNM55A	PB Insulation Assembly Alpha	70	28JAN14A	04JUN14																											
	Electrical																															
	3RAKCNE30A	Electr. and I&C Trays Installation on Rack Alpha	30	31DEC13A	08APR14																											
	Commissioning & Start Up																															
	Mechanical																															
	3RAKPEM05A	Flushing PB Piping Alpha	10	24MAR14A	28MAR14A																											
	Beta																															
	Procurement																															
	Mechanical																															
	3RAKCOM105	P.O. Piping Assembly for Utilities	20	22JUL13A	29NOV13A																											
	Construction																															
	Civil																															
	3RAKCNC20B	Rack & Piping Foundations in PB Beta	80	07JAN13A	27MAY13A																											
	3RAKCNC30B	Rack 1 Foundations Ready Beta	0	17MAY13A																												
	Mechanical																															
	3RAKCNM12B	Piping Rack Installation Beta	89	10APR13A	28FEB14A																											
	3RAKCNM74B	Rack 3 Erection Beta	20	10APR13A	19APR13A																											
	3RAKCNM05B	Workshop&Onsite Install. Steam Pip&Acc+HT Beta	104	14MAY13A	06MAY14																											
	3RAKCNM30B	Manual Valves Installation in PB Beta	65	20JUN13A	02MAY14																											
	3RAKCNM42B	Condensate Drainage Piping&Acc.Install.+HT Beta	60	20JUN13A	29APR14																											
	3RAKCNM18B	Condensate&Feed Piping&Acc. Install.+HT Beta	99	21JUN13A	28APR14																											
	3RAKCNM70B	Rack 1 Erection Beta	37	08JUL13A	20DEC13A																											
	3RAKCNM72B	Rack 2 Erection Beta	65	09JUL13A	28FEB14A																											

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014												
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J
	3RAKCNM35B	Worksh&Onsite Install. Compr.Air Pipe&Acc+HT Bet	70	16AUG13A	02MAY14																									
	3RAKCNM60B	Cooling Piping&Accessories Installation+HT Beta	78	19SEP13A	31MAR14A																									
	3RAKCNM20B	Worksh&Onsite Install.Demi Water Pip&Acc+HT Beta	73	13NOV13A	02MAY14																									
	3RAKCNM10B	Worksh&Onsite Install. Raw Water Pip&Acc+HT Beta	60	21NOV13A	25MAR14A																									
	3RAKCNM25B	Worksh&Onsite Inst. Osmo.Water Pip&Acc+HT Beta	40	21NOV13A	02MAY14																									
	3RAKCNM95B	Worksh&Onsite Inst.Make Up Water Pip&Acc+HT Bet	43	21NOV13A	02MAY14																									
	3RAKCNM15B	Workshop&Onsite Inst.Drink Water Pip&Acc+HT Beta	65	20DEC13A	05MAY14																									
	3RAKCNM40B	On/Off Valves Installation in PB Beta	50	22JAN14A	07MAY14																									
	3RAKCNM55B	PB Insulation Assembly Beta	75	28JAN14A	05JUN14																									
	3RAKCNM50B	PSV's Installation in PB Beta	50	29JAN14A	02MAY14																									
	Electrical																													
	3RAKCNE30B	Electr. and I&C Trays Installation on Rack Beta	30	31DEC13A	11APR14																									
	Commissioning & Start Up																													
	Mechanical																													
	3RAKPEM05B	Flushing PB Piping Beta	10	24MAR14A	28MAR14A																									
	Electrical System																													
	Common																													
	Procurement																													
	Civil																													
	3SIECOC15	P.O. Electrical Buildings	40	31AUG12A	28FEB13A																									
	Mechanical																													
	3SIECOM05	P.O. Air Conditioning	40	04SEP12A	28FEB13A																									
	Electrical																													
	3SIECOE45	P.O. Main Transformer	40	14SEP11A	31JAN12A																									
	3SIECOE05	P.O. Auxiliary Transformers	40	01DEC11A	25JAN13A																									
	3SIECOE16	P.O. Medium Voltage Electrical Cabinets	30	01DEC11A	20DEC12A																									
	3SIECOE17	P.O. Low Voltage Electrical Cabinets	30	01DEC11A	28FEB13A																									
	3SIECOE26	P.O. MCC's	35	01DEC11A	28FEB13A																									
	3SIECOE76	P.O. Variable Frequency Drivers (VFD)	35	01DEC11A	28FEB13A																									
	3SIECOE35	P.O. Electrical Substations	40	09DEC11A	02AUG12A																									
	3SIECOE65	P.O. Auxiliary Main Transformer	40	09DEC11A	25JUL12A																									
	3SIECOE94	P.O. Duct Bars	35	12DEC11A	30APR13A																									
3SIECOE74	P.O. Diesel Emergency Generator	40	31AUG12A	07FEB13A																										
3SIECOE55	P.O. Power Cables	30	07MAR13A	20MAY13A																										
3SIECOE25	P.O.Batteries and Chargers Direct Current System	30	19MAR13A	09AUG13A																										
3SIECOE30	P.O. Uninterruptible Power Supply (UPS)	35	19MAR13A	28JUN13A																										
3SIECOE02	P.O. Electrical Installation PB	35	29MAR13A	29NOV13A																										
3SIECOE84	P.O. Lightning Protection	35	29MAR13A	29NOV13A																										
3SIECOE64	P.O. Earthing Cables for PB	25	22APR13A	15MAY13A																										
3SIECOE70	P.O. CCTV and PA Systems	35	28JUN13A	29NOV13A																										
Engineering																														
Civil																														
3SIEIGC15	Substation Engineering	44	01AUG12A	15MAY13A																										
3SIEIGC25	Transformers' Civil works design	40	04SEP12A	29NOV13A																										
3SIEIGC35	Delivery Transformers Forms & Loads	0	26APR13A																											
Power Purchase Agreement (PPA)																														
3SIEIGP10	CAISO B1: Metering Scheme Overview	0	03JUN13A																											
3SIEIGP20	CAISO B2: Initial Metering Package	0	01APR14																											
3SIEIGP40	CAISO B5: Metering and Telemetry Testing	0	05MAY14																											
3SIEIGP30	CAISO B4: RIG Certific. and Final Metering Pack	0	09MAY14																											
Manufacturing & Supply																														
Mechanical																														
3SIEFBM05	Manufacture & Supply Air Conditioning	50	01MAR13A	21MAR14A																										

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014											
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S
Electrical																																
	3SIEFBE05	Manufacture & Supply Electrical Substations	151	03AUG12A	30APR13A																											
	3SIEFBE76	Manufacture & Supply VFD's	126	03DEC12A	26NOV13A																											
	3SIEFBE25	Manufacture & Supply MV Electrical Cabinets	102	21DEC12A	31OCT13A																											
	3SIEFBE19	Manufacture & Supply Auxiliary Transformers	80	28JAN13A	30SEP13A																											
	3SIEFBE29	Manufacture & Supply MCC's	118	01MAR13A	29AUG13A																											
	3SIEFBE35	Manufacture & Supply Low Voltage Cabinets	118	01MAR13A	14OCT13A																											
	3SIEFBE80	M&S of Rig and Metering Equipment	50	01APR13A	09JUL13A																											
	3SIEFBE64	Manufacture & Supply PB Earthing Cable	10	14MAY13A	15JUL13A																											
	3SIEFBE55	Manufacture & Supply Power Cable	15	21MAY13A	15JUL13A																											
	3SIEFBE30	Manufacture & Supply DC Batteries&Chargers	70	12AUG13A	29NOV13A																											
	3SIEFBE45	Manufacture & Supply of Electrical and I&C Trays	75	12AUG13A	29NOV13A																											
	3SIEFBE65	First Delivery of Electrical and I&C Trays	0	26SEP13A																												
	3SIEFBE70	Manufacture & Supply CCTV&PA	64	02DEC13A	02MAY14																											
	3SIEFBE84	Manufacture & Supply Lightning Protection	39	24JAN14A	31JAN14A																											
	3SIEFBE90		1	01APR14	01APR14																											
	Alpha																															
	Manufacturing & Supply																															
Electrical																																
3SIEFBE27A	Manufac. & Supply Main Transformer Alpha	290	01FEB12A	05OCT12A																												
3SIEFBE17A	Manufacture & Supply Aux. Main Transformer Alpha	189	26JUL12A	26FEB13A																												
3SIEFBE74A	Manufact&Supply Emergency Diesel Generator Alpha	111	08FEB13A	29OCT13A																												
3SIEFBE40A	Manufacture & Supply UPS Alpha	89	01JUL13A	13NOV13A																												
3SIEFBE88A	Manufacture & Supply Duct Bars Alpha	129	01JUL13A	23JAN14A																												
Construction																																
Civil																																
3SIECNC80A	Electrical Substation Civil Works Alpha	55	14SEP12A	30APR13A																												
3SIECNC10A	Control Electrical Room Erection Alpha	10	03JUN13A	31DEC13A																												
3SIECNC30A	Cooling Towers Electrical Room Erection Alpha	10	03JUN13A	11DEC13A																												
3SIECNC40A	HTF Electrical Room Erection Alpha	10	03JUN13A	18DEC13A																												
3SIECNC85A	Turbine Electrical & Control Room Erection Alpha	38	03JUN13A	31JAN14A																												
3SIECNC05A	Control Electrical Room Foundations Alpha	19	17JUN13A	21OCT13A																												
3SIECNC15A	Cooling Towers Electrical Room Foundations Alpha	19	17JUN13A	26SEP13A																												
3SIECNC25A	HTF Electrical Room Foundations Alpha	19	17JUN13A	30SEP13A																												
3SIECNC65A	Underground Ducts in PB Alpha	60	10JUL13A	31OCT13A																												
3SIECNC45A	Diesel Emergency Generator Foundation Alpha	20	16SEP13A	30SEP13A																												
3SIECNC60A	Foundations&Walls of auxiliary Transformers Alph	30	13NOV13A	31JAN14A																												
3SIECNC35A	A/C&Lighting install. in Electrical Rooms Alpha	20	03FEB14A	31MAR14A																												
3SIECNC55A	Civil Works Street lighting Alpha	48	28FEB14A	12MAY14																												
Electrical																																
3SIECNE42A	Main Transformer Installation Alpha	15	03DEC12A	05DEC12A																												
3SIECNE20A	Electrical Substation Assembly Alpha	38	22APR13A	15JUL13A																												
3SIECNE22A	Auxiliary Main Transformer Installation Alpha	10	29APR13A	27MAY13A																												
3SIECNE90A	PB Earthing Net Alpha	60	03JUL13A	02MAY14																												
3SIECNE97A	Installation of RIG and MEtering Equipment Alpha	10	10JUL13A	23JUL13A																												
3SIECNE68A	Diesel Emergency Generator Installation Alpha	20	23OCT13A	23DEC13A																												
3SIECNE80A	Electrical Trays Installation Alpha	77	28NOV13A	29APR14																												
3SIECNE40A	Medium Voltage Cabinets Installation Alpha	60	09DEC13A	28FEB14A																												
3SIECNE50A	MCC's Installation Alpha	20	09DEC13A	28FEB14A																												
3SIECNE45A	Low Voltage Cabinets Installation Alpha	60	16DEC13A	28FEB14A																												

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014											
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S
	3SIECNE60A	UPS Installation Alpha	20	19DEC13A	18APR14																											
	3SIECNE32A	VFD's Installation Alpha	60	31DEC13A	31JAN14A																											
	3SIECNE55A	Installation DC Batteries & Chargers Alpha	14	16JAN14A	09APR14																											
	3SIECNE87A	Auxiliary Transformers Installation Alpha	10	17JAN14A	28MAR14A																											
	3SIECNE85A	Electrical Cable Installation PB Alpha	64	27JAN14A	09MAY14																											
	3SIECNE78A	Duct Bars Installation Alpha	40	28JAN14A	25APR14																											
	3SIECNE95A	PB Lights Installation Alpha	55	28FEB14A	26JUN14																											
	3SIECNE98A	Lightning Protection Installation Alpha	20	28FEB14A	15MAY14																											
	3SIECNE75A	CCTV & PA Systems Installation Alpha	30	05MAY14	16JUN14																											
	Commissioning & Start Up																															
	Electrical																															
	3SIEPEE15A	Electrical Substation Commissioning Alpha	3	28OCT13A	08NOV13A																											
	3SIEPEE70A	Main Transformer Commissioning Alpha	3	28OCT13A	14NOV13A																											
	3SIEPEE25A	Distribution Transformers Commissioning Alpha	3	17APR14	21APR14																											
	3SIEPEE40A	MCC's Commissioning Alpha	3	17APR14	21APR14																											
	3SIEPEE30A	Medium Voltage Cabinets Commissioning Alpha	2	21APR14	22APR14																											
	3SIEPEE35A	Low Voltage Elect. Cabinets Commissioning Alpha	3	21APR14	23APR14																											
	3SIEPEE23A	Auxiliary Main Transformer Commissioning Alpha	10	24APR14	07MAY14																											
	3SIEPEE50A	Plant Electrical System Energization Alpha	0		28APR14																											
	3SIEPEE60A	VFD's Commissioning Alpha	3	28APR14	30APR14																											
	3SIEPEE05A	Diesel Emergency Generator Start Up Alpha	10	10JUN14	23JUN14																											
	Instrumentation & Control																															
	3SIEPEI05A	Communications Testing w/Transmission Owner Alph	3	29OCT13A	30OCT13A																											
	3SIEPEI15A	Electrical System Signal Testing Alpha	10	21APR14	02MAY14																											
	Beta																															
	Manufacturing & Supply																															
	Electrical																															
	3SIEFBE27B	Manufac. & Supply Main Transformer Beta	290	01FEB12A	08OCT12A																											
	3SIEFBE17B	Manufacture & Supply Aux. Main Transformer Beta	189	26JUL12A	26FEB13A																											
	3SIEFBE74B	Manufact&Supply Emergency Diesel Generator Beta	130	08FEB13A	29OCT13A																											
	3SIEFBE40B	Manufacture & Supply UPS Beta	89	01JUL13A	13NOV13A																											
	3SIEFBE88B	Manufacture & Supply Duct Bars Beta	129	01JUL13A	23JAN14A																											
	Construction																															
	Civil																															
	3SIECNC80B	Electrical Substation Civil Works Beta	54	17SEP12A	30APR13A																											
	3SIECNC10B	Control Electrical Room Erection Beta	10	03JUN13A	24DEC13A																											
	3SIECNC30B	Cooling Towers Electrical Room Erection Beta	10	03JUN13A	18NOV13A																											
	3SIECNC35B	A/C&Lighting install. in Electrical Rooms Beta	20	03JUN13A	31MAR14A																											
	3SIECNC40B	HTF Electrical Room Erection Beta	10	03JUN13A	24DEC13A																											
	3SIECNC85B	Turbine Electrical & Control Room Erection Beta	38	03JUN13A	30JAN14A																											
3SIECNC05B	Control Electrical Room Foundations Beta	19	17JUN13A	21OCT13A																												
3SIECNC15B	Cooling Towers Electrical Room Foundations Beta	19	17JUN13A	26SEP13A																												
3SIECNC25B	HTF Electrical Room Foundations Beta	19	17JUN13A	30SEP13A																												
3SIECNC65B	Underground Ducts in PB Beta	60	24JUL13A	31OCT13A																												
3SIECNC45B	Diesel Emergency Generator Foundation Beta	20	16SEP13A	30SEP13A																												
3SIECNC60B	Foundations&Walls of auxiliary Transformers Beta	30	13NOV13A	14JAN14A																												
3SIECNC55B	Civil Works Street lighting Beta	49	28FEB14A	09MAY14																												
Electrical																																
3SIECNE42B	Main Transformer Installation Beta	15	03DEC12A	05DEC12A																												
3SIECNE20B	Electrical Substation Assembly Beta	38	22APR13A	15JUL13A																												
3SIECNE22B	Auxiliary Main Transformer Installation Beta	10	29APR13A	20MAY13A																												

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014											
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S
	4STRPEG09A	Condensate System Transfer Alpha	0	21MAY14																												
	4STRPEG21A	Sampling System Transfer Alpha	0	02JUN14																												
	4STRPEG40A	I&C System Transfer Alpha	0	06JUN14																												
	4STRPEG30A	Diesel Emergency Generator System Transfer Alpha	0	11JUN14																												
	4STRPEG39A	CCTV & PA s System Transfer Alpha	0	17JUN14																												
Beta																																
Commissioning & Start Up																																
General																																
	4STRPEG26B	Main Transformer System Transfer Beta	0	28OCT13A																												
	4STRPEG27B	Electrical Substation System Transfer Beta	0	28OCT13A																												
	4STRPEG28B	Auxiliary Main Transformer System Transfer Beta	0	28OCT13A																												
	4STRPEG04B	Thermal Fluid Overflow System Transfer Beta	0	27FEB14A																												
	4STRPEG19B	Nitrogen System Transfer Beta	0	03MAR14A																												
	4STRPEG41B	Control & Office Building System Transfer Beta	0	03MAR14A																												
	4STRPEG02B	SF Thermal Fluid Piping System Transfer Beta	0	17MAR14A																												
	4STRPEG42B	Electrical Control Room System Transfer Beta	0	25MAR14A																												
	4STRPEG01B	Parabolic Trough Collector System Transfer Beta	0	26MAR14A																												
	4STRPEG03B	Meteorological Station System Transfer Beta	0	31MAR14A																												
	4STRPEG32B	Medium Voltage Cabinets System Transfer Beta	0	21APR14																												
	4STRPEG25B	HV Electrical System Transfer Beta	0	22APR14																												
	4STRPEG31B	VFD's System Transfer Beta	0	23APR14																												
	4STRPEG33B	Low Voltage Cabinets System Transfer Beta	0	23APR14																												
	4STRPEG35B	DC Batteries & Chargers System Transfer Beta	0	23APR14																												
	4STRPEG36B	UPS System Transfer Beta	0	23APR14																												
	4STRPEG37B	Auxiliary Transformers System Transfer Beta	0	23APR14																												
	4STRPEG34B	MCC's System Transfer Beta	0	24APR14																												
	4STRPEG06B	HTF Ullage System Transfer Beta	0	25APR14																												
	4STRPEG44B	HTF Elecrical Building System Transfer Beta	0	28APR14																												
	4STRPEG22B	Compressed Air System Transfer Beta	0	29APR14																												
	4STRPEG43B	CT Electrical Building System Transfer Beta	0	29APR14																												
	4STRPEG05B	HTF main BoP System Transfer Beta	0	01MAY14																												
	4STRPEG13B	Cooling tower make-up System Transfer Beta	0	02MAY14																												
	4STRPEG12B	Cooling water System Transfer Beta	0	06MAY14																												
	4STRPEG18B	CT blowdown tank System Transfer Beta	0	06MAY14																												
	4STRPEG11B	Feed water System Transfer Beta	0	08MAY14																												
	4STRPEG20B	Chemical dosing System Transfer Beta	0	09MAY14																												
	4STRPEG24B	DCS System Transfer Beta	0	09MAY14																												
	4STRPEG07B	Steam Generator System Transfer Beta	0	12MAY14																												
	4STRPEG21B	Sampling System Transfer Beta	0	13MAY14																												
	4STRPEG10B	Condensate drainage System Transfer Beta	0	16MAY14																												
	4STRPEG15B	Water Treatment Plant System Transfer Beta	0	16MAY14																												
	4STRPEG16B	Raw/fire water tank System Transfer Beta	0	16MAY14																												
	4STRPEG17B	Polisher water System Transfer Beta	0	16MAY14																												
	4STRPEG38B	PB Lights System Transfer Beta	0	16MAY14																												
	4STRPEG08B	Steam Turbine System Transfer Beta	0	20MAY14																												
	4STRPEG09B	Condensate System Transfer Beta	0	21MAY14																												
	4STRPEG29B	PB Earthing Net System Transfer Beta	0	21MAY14																												
	4STRPEG14B	Raw water wells System Transfer Beta	0	27MAY14																												

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011				2012				2013				2014													
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A
	4STRPEG40B	I&C System Transfer Beta	0	27MAY14																											
	4STRPEG23B	Fire Protection System Transfer Beta	0	02JUN14																											
	4STRPEG39B	CCTV & PA s System Transfer Beta	0	03JUN14																											
	4STRPEG30B	Diesel Emergency Generator System Transfer Beta	0	13JUN14																											
Start Up																															
Common																															
Commissioning & Start Up																															
General																															
	4PEMPEG21	Provisional Acceptance	0		07JUL14																										
Alpha																															
Commissioning & Start Up																															
General																															
	4PEMPEG10A	HTF Filling of Overflow & Expansion Tanks Alpha	27	17MAR14A	13APR14																										
	4PEMPEG35A	Solar Field Collector Pipe HTF Fill Up Alpha	57	31MAR14A	29MAY14																										
	4PEMPEG26A	PTC Out of Sync Follow Up Alpha	24	13APR14	06MAY14																										
	4PEMPEG76A	Loops Control Valves Calibration Alpha	20	13APR14	02MAY14																										
	4PEMPEG15A	Start Up HTF Filling/Discharge Pumps Alpha	6	18APR14	23APR14																										
	4PEMPEG21A	HTF Fill PB to Expansion Tanks	3	19APR14	21APR14																										
	4PEMPEG16A	HTF Loops Fill from Collector Pipe Alpha	27	22APR14	18MAY14																										
	4PEMPEG19A	HTF Fill Up PB Piping + Recirculation Alpha	6	24APR14	29APR14																										
	4PEMPEG17A	Start Up HTF Main Circulation Pumps Alpha	2	25APR14	26APR14																										
	4PEMPEG45A	Recirculation of HTF Alpha	16	25APR14	10MAY14																										
	4PEMPEG12A	Start Up Auxiliary HTF Pump Alpha	9	29APR14	07MAY14																										
	4PEMPEG33A	Start Up Electrical Heater Alpha	10	29APR14	08MAY14																										
	4PEMPEG05A	Chemical Cleaning Steam Generator System Alpha	5	03MAY14	07MAY14																										
	4PEMPEG22A	HTF Fill of Steam Generator Alpha	15	04MAY14	18MAY14																										
	4PEMPEG08A	Hydrolacing Cleaning Alpha	5	09MAY14	13MAY14																										
	4PEMPEG73A	Hydromechanical Cleaning Alpha	2	09MAY14	10MAY14																										
	4PEMPEG49A	Alkaline Boiling of Steam Generator Alpha	1	14MAY14	14MAY14																										
	4PEMPEG57A	Control&Operation tests of Steam Generator Alpha	4	15MAY14	18MAY14																										
	4PEMPEG74A	Steam Blowing and Temp Piping Removal Alpha	8	23MAY14	30MAY14																										
	4PEMPEG80A	DCS Communication Test to ByPass Alpha	8	26MAY14	02JUN14																										
	4PEMPEG81A	ST Shaft Instrumentation Uninst.for Align Alpha	3	31MAY14	02JUN14																										
	4PEMPEG92A	Steam By Pass Tests Alpha	10	02JUN14	11JUN14																										
	4PEMPEG84A	Shaft Instruments Reinstall & Test Alpha	4	03JUN14	06JUN14																										
	4PEMPEG91A	Reheater & Evaporator PSV Release Testing Alpha	4	03JUN14	06JUN14																										
	4PEMPEG82A	Steam Turbine Final Alignment Alpha	6	05JUN14	10JUN14																										
	4PEMPEG88A	Safety Test w/AIO Low-High Evaporator Level Alph	7	05JUN14	11JUN14																										
	4PEMPEG89A	Auxiliary Systems Check Alpha	7	05JUN14	11JUN14																										
	4PEMPEG90A	Control Valves, Emergency & ByPass Tests Alpha	7	05JUN14	11JUN14																										
	4PEMPEG93A	Generator Tests (inc. AVR) Alpha	9	05JUN14	13JUN14																										
	4PEMPEG94A	First Run Up in Steam Turbine Alpha	3	05JUN14	07JUN14																										
	4PEMPEG97A	Steam Turbine Protections Blow Alpha	7	05JUN14	11JUN14																										
	4PEMPEG96A	Parameters Check w/ Steam Alpha	6	09JUN14	14JUN14																										
	4PEMPEG83A	Condenser Grouting Alpha	2	11JUN14	12JUN14																										
	4PEMPEG99A	Pre-Synchronization Alpha	8	12JUN14	19JUN14																										
	4PEMPEG86A	Turning gear Alpha	1	13JUN14	13JUN14																										
	4PEMPEG98A	Overspeed Tests Alpha	2	16JUN14	17JUN14																										
	4PEMPEG95A	First Steam in Turbine Alpha	0	17JUN14																											
	4PEMPEG01A	First Synchronization ST Alpha	4	19JUN14	22JUN14																										

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014									
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J
	4PEMPEG03A	Increase Load Testing 25% Alpha	1	23JUN14	23JUN14																									
	4PEMPEG06A	Increase Load Testing 50% Alpha	1	24JUN14	24JUN14																									
	4PEMPEG07A	Increase Load Testing 75% Alpha	1	25JUN14	25JUN14																									
	4PEMPEG09A	Increase Load Testing 100% Alpha	2	26JUN14	27JUN14																									
	4PEMPEG02A	Gearbox Check Alpha	2	27JUN14	28JUN14																									
	4PEMPEG11A	Stabilization, Tune Up&Internal Reliability Alph	3	28JUN14	30JUN14																									
	4PEMPEG13A	Plant Performance Test Alpha	7	01JUL14	07JUL14																									
Beta																														
Commissioning & Start Up																														
General																														
	4PEMPEG10B	HTF Filling of Overflow & Expansion Tanks Beta	28	17MAR14A	23APR14																									
	4PEMPEG35B	Solar Field Collector Pipe HTF Fill Up Beta	21	31MAR14A	02JUN14																									
	4PEMPEG26B	PTC Out of Sync Follow Up Beta	24	15APR14	08MAY14																									
	4PEMPEG21B	HTF Fill PB to Expansion Tanks	4	24APR14	27APR14																									
	4PEMPEG76B	Loops Control Valves Calibration Beta	20	26APR14	15MAY14																									
	4PEMPEG15B	Start Up HTF Filling/Discharge Pumps Beta	6	02MAY14	07MAY14																									
	4PEMPEG05B	Chemical Cleaning Condensate System Beta	5	03MAY14	07MAY14																									
	4PEMPEG12B	Start Up Auxiliary HTF Pump Beta	9	03MAY14	11MAY14																									
	4PEMPEG16B	HTF Loops Fill from Collector Pipe Beta	19	03MAY14	21MAY14																									
	4PEMPEG17B	Start Up HTF Main Circulation Pumps Beta	8	03MAY14	10MAY14																									
	4PEMPEG19B	HTF Fill Up PB Piping + Recirculation Beta	6	03MAY14	08MAY14																									
	4PEMPEG33B	Start Up Electrical Heater Beta	10	03MAY14	12MAY14																									
	4PEMPEG45B	Recirculation of HTF Beta	16	03MAY14	18MAY14																									
	4PEMPEG23B	Hydromechanical Cleaning Beta	2	07MAY14	08MAY14																									
	4PEMPEG24B	Hydrolacing Cleaning	5	13MAY14	17MAY14																									
	4PEMPEG22B	HTF Fill of Steam Generator Beta	3	14MAY14	16MAY14																									
	4PEMPEG49B	Alkaline Boiling of Steam Generator Beta	1	18MAY14	18MAY14																									
	4PEMPEG57B	Control&Operation tests of Steam Generator Beta	4	19MAY14	22MAY14																									
	4PEMPEG74B	Steam Blowing Beta	10	21MAY14	30MAY14																									
	4PEMPEG80B	DCS Communication Test to ByPass Beta	8	04JUN14	11JUN14																									
	4PEMPEG81B	ST Shaft Instrumentation Uninst.for Align Beta	3	05JUN14	07JUN14																									
	4PEMPEG91B	Reheater & Evaporator PSV Release Testing Beta	4	05JUN14	08JUN14																									
	4PEMPEG94B	First Run Up in Steam Turbine Beta	3	08JUN14	10JUN14																									
	4PEMPEG97B	Steam Turbine Protections Blow Beta	7	08JUN14	14JUN14																									
	4PEMPEG82B	Steam Turbine Final Alignment Beta	6	10JUN14	15JUN14																									
	4PEMPEG88B	Safety Test w/AIO Low-High Evaporator Level Beta	7	10JUN14	16JUN14																									
	4PEMPEG89B	Auxiliary Systems Check Beta	7	10JUN14	16JUN14																									
	4PEMPEG90B	Control Valves, Emergency & ByPass Tests Beta	7	10JUN14	16JUN14																									
	4PEMPEG92B	Steam By Pass Tests Beta	10	10JUN14	19JUN14																									
	4PEMPEG93B	Generator Tests (inc. AVR) Beta	9	10JUN14	18JUN14																									
	4PEMPEG84B	Shaft Instruments Reinstall & Test Beta	4	13JUN14	16JUN14																									
	4PEMPEG96B	Parameters Check w/ Steam Beta	6	13JUN14	18JUN14																									
	4PEMPEG99B	Pre-Synchronization Beta	8	15JUN14	22JUN14																									
	4PEMPEG83B	Condenser Grouting Beta	2	16JUN14	17JUN14																									
	4PEMPEG86B	Turning gear Beta	1	18JUN14	18JUN14																									
	4PEMPEG95B	First Steam in Turbine Beta	0	19JUN14																										
	4PEMPEG98B	Overspeed Tests Beta	2	20JUN14	21JUN14																									
	4PEMPEG01B	First Synchronization ST Beta	4	22JUN14	25JUN14																									

	Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	2011					2012					2013					2014								
						J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J
	4PEMPEG03B	Increase Load Testing 25% Beta	1	26JUN14	26JUN14																								
	4PEMPEG06B	Increase Load Testing 50% Beta	1	27JUN14	27JUN14																								
	4PEMPEG07B	Increase Load Testing 75% Beta	1	28JUN14	28JUN14																								
	4PEMPEG11B	Stabilization, Tune Up&Internal Reliability Beta	3	28JUN14	30JUN14																								
	4PEMPEG02B	Gearbox Check Beta	2	29JUN14	30JUN14																								
	4PEMPEG09B	Increase Load Testing 100% Beta	2	29JUN14	30JUN14																								
	4PEMPEG13B	Plant Performance Test Beta	7	01JUL14	07JUL14																								

**ABENER TEYMA
MOJAVE**

Compliance No.		GEN-2							
Job		Mojave Solar Project							
Date: 9/8/2014		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		Approval		
2	6007-PLN-GFE-00-50-C002	Temporary Tortoise Exclusion Fencing Plan - Sheet Index and Key Map	Drawing	NA	CIVL - 1	VENDOR	Approval		
3	6007-PLN-GFE-00-50-C003	Temporary Tortoise Exclusion Fencing Plan - Enlarged Plan	Drawing	NA	CIVL - 1	VENDOR	Approval		
4	6007-PLN-GFE-00-50-C004	Temporary Tortoise Exclusion Fencing Plan - Enlarged Plan	Drawing	NA	CIVL - 1	VENDOR	Approval		
5	6007-PLN-GFE-00-50-C005	Temporary Tortoise Exclusion Fencing Plan - Fence Details	Drawing	NA	CIVL - 1	VENDOR	Approval		
6	6007-PLN-GFE-00-50-C006	Construction Plans Cover Sheet	Drawing	NA	CIVL - 1	VENDOR	Approval		
7	6007-PLN-GFE-00-50-C006	Sheet Index	Drawing	NA	CIVL - 1	VENDOR	Approval		
8	6007-PLN-GFE-00-50-C007	General Notes, Legend and Abbreviations	Drawing	NA	CIVL - 1	VENDOR	Approval		
9	6007-PLN-GFE-00-50-C010	Solar Field Grading and Drainage - Key Map and Notes	Drawing	NA	CIVL - 1	VENDOR	Approval		
10	6007-PLN-GFE-00-50-C011	Alpha West - Solar Field Retention Basins Details	Drawing	NA	CIVL - 1	VENDOR	Approval		
11	6007-PLN-GFE-00-50-C016	Alpha West Solar Field Grading and Drainage - Plan A2	Drawing	NA	CIVL - 1	VENDOR	Approval		
12	6007-PLN-GFE-00-50-C020	Alpha West Solar Field Grading and Drainage - Plan B3W	Drawing	NA	CIVL - 1	VENDOR	Approval		
13	6007-PLN-GFE-00-50-C021	Alpha East Solar Field Grading and Drainage - Plan B3E	Drawing	NA	CIVL - 1	VENDOR	Approval		
14	6007-PLN-GFE-00-50-C022	Alpha East Solar Field Grading and Drainage - Plan B4	Drawing	NA	CIVL - 1	VENDOR	Approval		
15	6007-PLN-GFE-00-50-C023	Alpha East Solar Field Grading and Drainage - Plan B5	Drawing	NA	CIVL - 1	VENDOR	Approval		
16	6007-PLN-GFE-00-50-C027	Alpha West Solar Field Grading and Drainage - Plan C3W	Drawing	NA	CIVL - 1	VENDOR	Approval		
17	6007-PLN-GFE-00-50-C028	Alpha East Solar Field Grading and Drainage - Plan C3E	Drawing	NA	CIVL - 1	VENDOR	Approval		
18	6007-PLN-GFE-00-50-C029	Alpha East Solar Field Grading and Drainage - Plan C4	Drawing	NA	CIVL - 1	VENDOR	Approval		
19	6007-PLN-GFE-00-50-C030	Alpha East Solar Field Grading and Drainage - Plan C5	Drawing	NA	CIVL - 1	VENDOR	Approval		
20	6007-PLN-GFE-00-50-C042	Beta East Solar Field Grading and Drainage - Plan F7	Drawing	NA	CIVL - 1	VENDOR	Approval		
21	6007-PLN-GFE-00-50-C043	AlphaBeta Power Island Paving, Grading and Drainage - Key Map and Notes	Drawing	NA	CIVL - 1	VENDOR	Approval		
22	6007-PLN-GFE-00-50-C044	Alpha Power Island Paving, Grading and Drainage Details	Drawing	NA	CIVL - 1	VENDOR	Approval		
23	6007-PLN-GFE-00-50-C045	South Alpha Power Island Paving, Grading and Drainage Plan	Drawing	NA	CIVL - 1	VENDOR	Approval		
24	6007-PLN-GFE-00-50-C046	North Alpha Power Island Paving, Grading and Drainage Plan	Drawing	NA	CIVL - 1	VENDOR	Approval		
25	6007-PLN-GFE-00-50-C047	South Beta Power Island Paving, Grading and Drainage Plan	Drawing	NA	CIVL - 1	VENDOR	Approval		
26	6007-PLN-GFE-00-50-C048	North Beta Power Island Paving, Grading and Drainage Plan	Drawing	NA	CIVL - 1	VENDOR	Approval		
27	6007-PLN-GFE-00-50-C049	Channels - Key Map and Notes	Drawing	NA	CIVL - 1	VENDOR	Approval		
28	6007-PLN-GFE-00-50-C050	Channels - Typical Sections I	Drawing	NA	CIVL - 1	VENDOR	Approval		
29	6007-PLN-GFE-00-50-C171	Channels - Typical Sections I	Drawing	NA	CIVL - 1	VENDOR	Approval		
30	6007-PLN-GFE-00-50-C172	Channels - Typical Sections II	Drawing	NA	CIVL - 1	VENDOR	Approval		
31	6007-PLN-GFE-00-50-C177	Lockhart Channel Plan-Profile - Sta 21+00 to 32+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
32	6007-PLN-GFE-00-50-C178	Lockhart Channel Plan-Profile - Sta 32+50 to 44+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
33	6007-PLN-GFE-00-50-C179	Lockhart Channel Plan-Profile - Sta 44+00 to 55+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
34	6007-PLN-GFE-00-50-C180	Lockhart Channel Plan-Profile - Sta 55+50 to 67+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
35	6007-PLN-GFE-00-50-C056	Lockhart Channel Plan-Profile - Sta 67+00 to 78+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
36	6007-PLN-GFE-00-50-C057	Lockhart Channel Plan-Profile - Sta 78+50 to 90+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
37	6007-PLN-GFE-00-50-C058	Lockhart Channel Plan-Profile - Sta 90+00 to 101+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
38	6007-PLN-GFE-00-50-C059	Lockhart Channel Plan-Profile - Sta 101+50 to 113+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
39	6007-PLN-GFE-00-50-C060	Lockhart Channel Plan-Profile - Sta 113+00 to 124+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
40	6007-PLN-GFE-00-50-C061	Lockhart Channel Plan-Profile - Sta 124+50 to 135+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
41	6007-PLN-GFE-00-50-C062	Lockhart Channel Plan-Profile - Sta 135+00 to 146+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
42	6007-PLN-GFE-00-50-C063	Lockhart Channel Plan-Profile - Sta 146+50 to 148+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
43	6007-PLN-GFE-00-50-C064	West Alpha Channel Plan-Profile - Sta 10+00 to 21+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
44	6007-PLN-GFE-00-50-C065	West Alpha Channel Plan-Profile - Sta 21+00 to 32+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
45	6007-PLN-GFE-00-50-C066	West Alpha Channel Plan-Profile - Sta 32+50 to 44+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
46	6007-PLN-GFE-00-50-C067	West Alpha Channel Plan-Profile - Sta 44+00 to 55+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
47	6007-PLN-GFE-00-50-C068	West Alpha Channel Plan-Profile - Sta 55+00 to 66+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
48	6007-PLN-GFE-00-50-C069	West Alpha Channel Plan-Profile - Sta 66+50 to 78+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
49	6007-PLN-GFE-00-50-C070	West Alpha Channel Plan-Profile - Sta 78+00 to 88+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
50	6007-PLN-GFE-00-50-C071	West Alpha Channel Plan-Profile - Sta 88+00 to 98+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
51	6007-PLN-GFE-00-50-C072	Main Beta Channel Plan-Profile - Sta 10+00 to 21+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
52	6007-PLN-GFE-00-50-C073	Main Beta Channel Plan-Profile - Sta 21+00 to 32+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
53	6007-PLN-GFE-00-50-C099	Main Beta Channel Plan-Profile - Sta 32+50 to 43+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
54	6007-PLN-GFE-00-50-C100	Main Beta Channel Plan-Profile - Sta 43+50 to 55+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
55	6007-PLN-GFE-00-50-C101	Main Beta Channel Plan-Profile - Sta 55+00 to 66+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
56	6007-PLN-GFE-00-50-C102	Main Beta Channel Plan-Profile - Sta 66+50 to 78+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
57	6007-PLN-GFE-00-50-C103	Main Beta Channel Plan-Profile - Sta 78+00 to 88+65.52	Drawing	NA	CIVL - 1	VENDOR	Approval		
58	6007-PLN-GFE-00-50-C104	East Beta Channel Plan-Profile - Sta 10+00 to 21+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
59	6007-PLN-GFE-00-50-C105	East Beta Channel Plan-Profile - Sta 21+00 to 32+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
60	6007-PLN-GFE-00-50-C106	East Beta Channel Plan-Profile - Sta 32+50 to 44+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
61	6007-PLN-GFE-00-50-C107	East Beta Channel Plan-Profile - Sta 44+00 to 55+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
62	6007-PLN-GFE-00-50-C108	East Beta Channel Plan-Profile - Sta 55+50 to 66+69.76	Drawing	NA	CIVL - 1	VENDOR	Approval		
63	6007-PLN-GFE-00-50-C109	South Beta Channel Plan-Profile - Sta 10+00 to 21+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
64	6007-PLN-GFE-00-50-C110	South Beta Channel Plan-Profile - Sta 21+00 to 32+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
65	6007-PLN-GFE-00-50-C111	South Beta Channel Plan-Profile - Sta 32+50 to 38+10.23	Drawing	NA	CIVL - 1	VENDOR	Approval		
66	6007-PLN-GFE-00-50-C112	West Beta Channel Plan-Profile - Sta 10+00 to 21+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
67	6007-PLN-GFE-00-50-C113	West Beta Channel Plan-Profile - Sta 21+00 to 32+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
68	6007-PLN-GFE-00-50-C114	West Beta Channel Plan-Profile - Sta 32+50 to 37+80.68	Drawing	NA	CIVL - 1	VENDOR	Approval		
69	6007-PLN-GFE-00-50-C115	Harper Lake Rd Culvert - Details I	Drawing	NA	CIVL - 1	VENDOR	Approval		
70	6007-PLN-GFE-00-50-C116	Harper Lake Rd Culvert - Details II	Drawing	NA	CIVL - 1	VENDOR	Approval		
71	6007-PLN-GFE-00-50-C117	Lockhart Rd West Culvert - Details I	Drawing	NA	CIVL - 1	VENDOR	Approval		
72	6007-PLN-GFE-00-50-C118	Lockhart Rd West Culvert - Details II	Drawing	NA	CIVL - 1	VENDOR	Approval		
73	6007-PLN-GFE-00-50-C119	Lockhart Rd East Culvert - Details I	Drawing	NA	CIVL - 1	VENDOR	Approval		
74	6007-PLN-GFE-00-50-C120	Lockhart Rd East Culvert - Details II	Drawing	NA	CIVL - 1	VENDOR	Approval		
75	6007-PLN-GFE-00-50-C121	Fencing Plan - Key Map and Notes	Drawing	NA	CIVL - 1	VENDOR	Approval		
76	6007-PLN-GFE-00-50-C122	Fencing Plan - Details I	Drawing	NA	CIVL - 1	VENDOR	Approval		
77	6007-PLN-GFE-00-50-C123	Fencing Plan - Details II	Drawing	NA	CIVL - 1	VENDOR	Approval		
78	6007-PLN-GFE-00-50-C124	Alpha West Fencing Plan	Drawing	NA	CIVL - 1	VENDOR	Approval		
79	6007-PLN-GFE-00-50-C350	Alpha East Fencing Plan	Drawing	NA	CIVL - 1	VENDOR	Approval		
80	6007-PLN-GFE-00-50-C354	Beta East/West Fencing Plan	Drawing	NA	CIVL - 1	VENDOR	Approval		
81	Electrical Grounding Details	Electrical Grounding Details	Drawing	NA	CIVL - 1	VENDOR	Approval		
82	Electrical Grounding Details	Electrical Grounding Details	Drawing	NA	CIVL - 1	VENDOR	Approval		
83	Fence Grounding Plan Alpha Site	Fence Grounding Plan Alpha Site	Drawing	NA	CIVL - 1	VENDOR	Approval		
84	Fence Grounding Plan AlphaBeta Site	Fence Grounding Plan AlphaBeta Site	Drawing	NA	CIVL - 1	VENDOR	Approval		
85	Fence Grounding Plan Beta Site	Fence Grounding Plan Beta Site	Drawing	NA	CIVL - 1	VENDOR	Approval		
86	6007-PLN-GFE-00-50-C370	Demolition - Key Map and Notes	Drawing	NA	CIVL - 1	VENDOR	Approval		
87	6007-PLN-GFE-00-50-C373	Demolition - Plan Sheet 1	Drawing	NA	CIVL - 1	VENDOR	Approval		
88	6007-PLN-GFE-00-50-C375	Demolition - Plan Sheet 2	Drawing	NA	CIVL - 1	VENDOR	Approval		
89	6007-PLN-GFE-00-50-C375	Demolition - Plan Sheet 3	Drawing	NA	CIVL - 1	VENDOR	Approval		
90	6007-PLN-GFE-00-50-C376	Demolition - Details A and B	Drawing	NA	CIVL - 1	VENDOR	Approval		
91	6007-PLN-GFE-00-50-C351	Demolition - Details C and D	Drawing	NA	CIVL - 1	VENDOR	Approval		
92	6007-PLN-GFE-00-50-C352	Demolition - Details E	Drawing	NA	CIVL - 1	VENDOR	Approval		
93	6007-PLN-GFE-00-50-C360	Demolition - Details F	Drawing	NA	CIVL - 1	VENDOR	Approval		
94	6007-PLN-GFE-00-50-C361	Demolition - Details G and H	Drawing	NA	CIVL - 1	VENDOR	Approval		
95	6007-PLN-GFE-00-50-C362	Demolition - Details I and J	Drawing	NA	CIVL - 1	VENDOR	Approval		
96	6007-PLN-GFE-00-50-C363	Demolition - Details K and L	Drawing	NA	CIVL - 1	VENDOR	Approval		
97	6007-PLN-GFE-00-50-C364	Temporary Construction - Key Map and Notes	Drawing	NA	CIVL - 1	VENDOR	Approval		
98	6007-PLN-GFE-00-50-C365	Temporary Construction - Details I	Drawing	NA	CIVL - 1	VENDOR	Approval		
99	6007-PLN-GFE-00-50-C366	Temporary Construction - Details II	Drawing	NA	CIVL - 1	VENDOR	Approval		
100	6007-PLN-GFE-00-50-C367	Temporary Construction - Alpha Island Temporary Facilities	Drawing	NA	CIVL - 1	VENDOR	Approval		
101	6007-PLN-GFE-00-50-C368	Temporary Construction - Alpha West Laydown Area	Drawing	NA	CIVL - 1	VENDOR	Approval		
102	6007-PLN-GFE-00-50-C369	Temporary Construction - Beta Island Temporary Facilities	Drawing	NA	CIVL - 1	VENDOR	Approval		
103	6007-PLN-GFE-00-50-C385	Temporary Construction - Beta South Laydown Area	Drawing	NA	CIVL - 1	VENDOR	Approval		
104	6007-PLN-GFE-00-50-C386	Water Pollution Control - Key Map and Notes	Drawing	NA	CIVL - 1	VENDOR	Approval		
105	6007-PLN-GFE-00-50-C387	Water Pollution Control - Typical Construction Staging Area	Drawing	NA	CIVL - 1	VENDOR	Approval		
106	6007-PLN-GFE-00-50-C368	Water Pollution Control Alpha West and Alpha East	Drawing	NA	CIVL - 1	VENDOR	Approval		
107	6007-PLN-GFE-00-50-C307	Water Pollution Control Alpha East and Beta West	Drawing	NA	CIVL - 1	VENDOR	Approval		
108	6007-PLN-GFE-00-50-C308	Water Pollution Control - Beta East and Beta West	Drawing	NA	CIVL - 1	VENDOR	Approval		
109	6007-PLN-GFE-00-50-C309	Water Pollution Control - Details I	Drawing	NA	CIVL - 1	VENDOR	Approval		
110	6007-PLN-GFE-00-50-C310	Water Pollution Control - Details II	Drawing	NA	CIVL - 1	VENDOR	Approval		
111	6007-PLN-GFE-00-50-C311	Water Pollution Control - Typical Mirror Field Erosion Control Layout	Drawing	NA	CIVL - 1	VENDOR	Approval		
112	6007-PLN-GFE-00-50-C447	C349 Cover Sheet	Drawing	NA	CIVL - 1	VENDOR	Approval		
113	6007-PLN-GFE-00-50-C448	C350 Key Map and Notes	Drawing	NA	CIVL - 1	VENDOR	Approval		
114	6007-PLN-GFE-00-50-C449	C351 Harper Lake Road Plan - Profile Sta10+00 to 21+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
115	6007-PLN-GFE-00-50-C450	C352 Harper Lake Road Plan - Profile Sta 21+00 to 32+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
116	6007-PLN-GFE-00-50-C451	C354 Harper Lake Road Roadway Typical Sections	Drawing	NA	CIVL - 1	VENDOR	Approval		
117	6007-PLN-GFE-00-50-C452	C360 Lockhart Road Plan - Profile Sta 10+00 to 19+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
118	6007-PLN-GFE-00-50-C453	C361 Lockhart Road Plan - Profile Sta 19+50 to 31+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
119	6007-PLN-GFE-00-50-C551	C362 Lockhart Road Plan - Profile Sta 31+00 to 42+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
120	6007-PLN-GFE-00-50-C552	C363 Lockhart Road Plan - Profile Sta 42+50 to 54+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
121	6007-PLN-GFE-00-50-C553	C364 Lockhart Road Plan - Profile Sta 54+00 to 65+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
122	6007-PLN-GFE-00-50-C554	C365 Lockhart Road Plan - Profile Sta 65+50 to 77+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
123	6007-PLN-GFE-00-50-C555	C366 Lockhart Road Plan - Profile Sta 77+00 to 88+50	Drawing	NA	CIVL - 1	VENDOR	Approval		
124	6007-PLN-GFE-00-50-C556	C367 Lockhart Road Plan - Profile Sta 88+50 to 100+00	Drawing	NA	CIVL - 1	VENDOR	Approval		
125	6007-PLN-GFE-00-50-C557	C370 Lockhart Road Roadway Typical Sections	Drawing	NA	CIVL - 1	VENDOR	Approval		
126	6007-PLN-GFE-00-50-C558	C371 Barrier Details SKT Terminal System	Drawing	NA	CIVL - 1	VENDOR	Approval		
127	6007-PLN-GFE-00-50-C601	C372 Barrier Details Type 12A Layout	Drawing	NA	CIVL - 1	VENDOR	Approval		
128	6007-PLN-GFE-00-50-C602	C380 Barrier Details Type WB Transition	Drawing	NA	CIVL - 1	VENDOR	Approval		
129	6007-PLN-GFE-00-50-C603	C381 Barrier Details Type 12AA Layout	Drawing	NA	CIVL - 1	VENDOR	Approval		
130	6007-PLN-GFE-00-50-C604	C382 San Bernardino County Street Marker Details	Drawing	NA	CIVL - 1	VENDOR	Approval		
131	6007-PLN-GFE-00-50-C605	C307 Beta Power Island Entrance Road Typical Section and Details	Drawing	NA	CIVL - 1	VENDOR	Approval		

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Compliance No.		GEN-2							
Job		Mojave Solar Project							
Date: 9/8/2014		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		
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 (1.05.04-20-12) 0187P-A1&2 - 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-PLN-GFG-00-50-C450	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 West Fencing Plan	Drawing	4	Civil - 1	VENDOR	Approval		
334	6007-PLN-GFG-00-50-C452	Alpha East 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-25-52-4020	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	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	VENDOR	Approval		
346	6007-PLN-AGE-25-52-4064	Steam Turbine Generator Foundation - Details - Alpha plant	Drawing	3	Civil - 1	VENDOR	Approval		
347	6007-PLN-AGE-25-52-4065	Steam Turbine Generator Foundation - Details - Alpha plant	Drawing	3	Civil - 1	VENDOR	Approval		
348	6007-PLN-AGE-25-52-4066	Steam Turbine Generator Foundation - Details - Alpha plant	Drawing	3	Civil - 1	VENDOR	Approval		
349	6007-PLN-AGE-25-52-4067	Steam Turbine Generator Foundation - Details - Alpha plant	Drawing	3	Civil - 1	VENDOR	Approval		
350	6007-PLN-AGE-25-52-4068	Steam Turbine Generator Foundation - Details - Alpha plant	Drawing	2	Civil - 1	VENDOR	Approval		
351	6007-PLN-AGE-25-52-4069	Steam Turbine Generator Foundation - Details - Alpha plant	Drawing	2	Civil - 1	VENDOR	Approval		
352	6007-PLN-AGE-25-52-4070	Steam Turbine Generator Foundation - Details - Alpha plant	Drawing	2	Civil - 1	VENDOR	Approval		
353	6007-PLN-AGE-25-52-4071	Steam Turbine Generator Foundation - Details - Alpha plant	Drawing	2	Civil - 1	VENDOR	Approval		
354	6007-PLN-AGE-25-52-4072	Steam Turbine Generator Foundation - Details - Alpha plant	Drawing	2	Civil - 1	VENDOR	Approval		
355	6007-PLN-AGE-25-52-8000	Steam Turbine Generator Foundation - Cover Sheet - Beta Plant	Drawing	3	Civil - 1	VENDOR	Approval		
356	6007-PLN-AGE-25-52-8020	Steam Turbine Generator Foundation - General notes - Beta Plant	Drawing	3	Civil - 1	VENDOR	Approval		
357	6007-PLN-AGE-25-52-8040	Steam Turbine Generator Foundation - Foundation plan - Beta Plant	Drawing	3	Civil - 1	VENDOR	Approval		
358	6007-PLN-AGE-25-52-8041	Steam Turbine Generator Foundation - Foundation Elevations - Beta	Drawing	3	Civil - 1	VENDOR	Approval		
359	6007-PLN-AGE-25-52-8060	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	3	Civil - 1	VENDOR	Approval		
360	6007-PLN-AGE-25-52-8061	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	3	Civil - 1	VENDOR	Approval		
361	6007-PLN-AGE-25-52-8062	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	3	Civil - 1	VENDOR	Approval		
362	6007-PLN-AGE-25-52-8063	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	3	Civil - 1	VENDOR	Approval		
363	6007-PLN-AGE-25-52-8064	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	3	Civil - 1	VENDOR	Approval		
364	6007-PLN-AGE-25-52-8065	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	3	Civil - 1	VENDOR	Approval		
365	6007-PLN-AGE-25-52-8066	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	3	Civil - 1	VENDOR	Approval		
366	6007-PLN-AGE-25-52-8067	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	3	Civil - 1	VENDOR	Approval		
367	6007-PLN-AGE-25-52-8068	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	2	Civil - 1	VENDOR	Approval		
368	6007-PLN-AGE-25-52-8069	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	2	Civil - 1	VENDOR	Approval		
369	6007-PLN-AGE-25-52-8070	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	2	Civil - 1	VENDOR	Approval		
370	6007-PLN-AGE-25-52-8071	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	2	Civil - 1	VENDOR	Approval		
371	6007-PLN-AGE-25-52-8072	Steam Turbine Generator Foundation - Details - Beta plant	Drawing	2	Civil - 1	VENDOR	Approval		
372	6007-PLN-GFG-00-50-C549	6007-PLN-GFG-00-50-C549	Drawing	2	Civil - 1	VENDOR	Approval		
373	6007-PLN-GFG-00-50-C550	6007-PLN-GFG-00-50-C550	Drawing	2	Civil - 1	VENDOR	Approval		
374	6007-PLN-GFG-00-50-C551	6007-PLN-GFG-00-50-C551	Drawing	2	Civil - 1	VENDOR	Approval		
375	6007-PLN-GFG-00-50-C553	Evaporation Ponds/Bioremediation Facilities/Alpha Site/Pond Sections	Drawing	2	Civil - 1	VENDOR	Approval		
376	6007-PLN-GFG-00-50-C554	Evaporation Ponds/Bioremediation Facilities/Alpha Site/Details	Drawing	2	Civil - 1	VENDOR	Approval		
377	6007-PLN-GFG-00-50-C555	Evaporation Ponds/Bioremediation Facilities/Alpha Site/Details 2	Drawing	2	Civil - 1	VENDOR	Approval		
378	6007-PLN-GFG-00-50-C556	Evaporation Ponds/Bioremediation Facilities/Alpha Site/Bioremediation Facilities Plan	Drawing	2	Civil - 1	VENDOR	Approval		
379	6007-PLN-GFG-00-50-C557	Evaporation Ponds/Bioremediation Facilities/Alpha Site/Bioremediation Facilities Sections and Details	Drawing	2	Civil - 1	VENDOR	Approval		
380	6007-PLN-GFG-00-50-C558	Evaporation Ponds/Bioremediation Facilities/Beta Site/Plan	Drawing	2	Civil - 1	VENDOR	Approval		
381	6007-PLN-GFG-00-50-C560	Evaporation Ponds/Bioremediation Facilities/Beta Site/Pond Sections	Drawing	2	Civil - 1	VENDOR	Approval		
382	6007-PLN-GFG-00-50-C561	Evaporation Ponds/Bioremediation Facilities/Beta Site/Details	Drawing	2	Civil - 1	VENDOR	Approval		
383	6007-PLN-GFG-00-50-C562	Evaporation Ponds/Bioremediation Facilities/Beta Site/Details 2	Drawing	2	Civil - 1	VENDOR	Approval		
384	6007-PLN-GFG-00-50-C563	Evaporation Ponds/Bioremediation Facilities/Beta Site/Bioremediation Facilities Plan	Drawing	2	Civil - 1	VENDOR	Approval		
385	6007-PLN-GFG-00-50-C564	Evaporation Ponds/Bioremediation Facilities/Beta Site/Bioremediation Facilities Sections and Details	Drawing	2	Civil - 1	VENDOR	Approval		
386	6007-ESP-GFG-00-50-0001	Supplemental Technical Specifications	Spec	0	Civil - 1	VENDOR	Approval		
387	6007-CAL-AGE-57-52-6277	Calculation Report	Calculation	4	Civil - 1	VENDOR	Approval		
388	6007-PLN-AGE-57-52-6900	cover sheet	Drawing	6	Civil - 1	VENDOR	Approval		
389	6007-PLN-AGE-57-52-6901	general notes	Drawing	5	Civil - 1	VENDOR	Approval		
390	6007-PLN-AGE-57-52-6902	Elevation, plan, & Sections for Column 1 to 5	Drawing	6	Civil - 1	VENDOR	Approval		
391	6007-PLN-AGE-57-52-6903	Elevation, plan, & Sections for Column 2, 3, 4	Drawing	5	Civil - 1	VENDOR	Approval		
392	6007-PLN-AGE-57-52-6904	Elevation, plan, & Sections for Column 1 & 5	Drawing	6	Civil - 1	VENDOR	Approval		
393	6007-PLN-AGE-57-52-6905	Elevation, plan, & Sections for Column C11-C20	Drawing	6	Civil - 1	VENDOR	Approval		
394	6007-PLN-AGE-25-52-4000	Alpha - Steam Turbine Gen. Foundation Cover Sheet	Drawing	4	Civil - 1	VENDOR	Approval		
395	6007-PLN-AGE-25-52-4020	Alpha - Steam Turbine Gen. Foundation General Notes	Drawing	6	Civil - 1	VENDOR	Approval		
396	6007-PLN-AGE-25-52-4040	Alpha - Steam Turbine Gen. Foundation Foundation Plan	Drawing	5	Civil - 1	VENDOR	Approval		
397	6007-PLN-AGE-25-52-4041	Alpha - Steam Turbine Gen. Foundation Foundation Elev.	Drawing	5	Civil - 1	VENDOR	Approval		
398	6007-PLN-AGE-25-52-4060	Alpha - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
399	6007-PLN-AGE-25-52-4061	Alpha - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
400	6007-PLN-AGE-25-52-4062	Alpha - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
401	6007-PLN-AGE-25-52-4063	Alpha - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
402	6007-PLN-AGE-25-52-4064	Alpha - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
403	6007-PLN-AGE-25-52-4065	Alpha - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
404	6007-PLN-AGE-25-52-4066	Alpha - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
405	6007-PLN-AGE-25-52-4067	Alpha - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
406	6007-PLN-AGE-25-52-4068	Alpha - Steam Turbine Gen. Foundation Details	Drawing	4	Civil - 1	VENDOR	Approval		
407	6007-PLN-AGE-25-52-4069	Alpha - Steam Turbine Gen. Foundation Details	Drawing	4	Civil - 1	VENDOR	Approval		
408	6007-PLN-AGE-25-52-4070	Alpha - Steam Turbine Gen. Foundation Details	Drawing	4	Civil - 1	VENDOR	Approval		
409	6007-PLN-AGE-25-52-4071	Alpha - Steam Turbine Gen. Foundation Details	Drawing	4	Civil - 1	VENDOR	Approval		
410	6007-PLN-AGE-25-52-4072	Alpha - Steam Turbine Gen. Foundation Details	Drawing	4	Civil - 1	VENDOR	Approval		
411	6007-PLN-AGE-25-52-4073	Alpha - Anchor Bolts Coordinates Foundation Plan	Drawing	1	Civil - 1	VENDOR	Approval		
412	6007-PLN-AGE-25-52-8000	Beta - Steam Turbine Gen. Foundation Cover Sheet	Drawing	4	Civil - 1	VENDOR	Approval		
413	6007-PLN-AGE-25-52-8020	Beta - Steam Turbine Gen. Foundation General Notes	Drawing	6	Civil - 1	VENDOR	Approval		
414	6007-PLN-AGE-25-52-8040	Beta - Steam Turbine Gen. Foundation Foundation Plan	Drawing	5	Civil - 1	VENDOR	Approval		
415	6007-PLN-AGE-25-52-8041	Beta - Steam Turbine Gen. Foundation Foundation Elev.	Drawing	5	Civil - 1	VENDOR	Approval		
416	6007-PLN-AGE-25-52-8060	Beta - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
417	6007-PLN-AGE-25-52-8061	Beta - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
418	6007-PLN-AGE-25-52-8062	Beta - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
419	6007-PLN-AGE-25-52-8063	Beta - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
420	6007-PLN-AGE-25-52-8064	Beta - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		
421	6007-PLN-AGE-25-52-8065	Beta - Steam Turbine Gen. Foundation Details	Drawing	5	Civil - 1	VENDOR	Approval		

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Compliance No.		GEN-2							
Job		Mojave Solar Project							
Date: 9/8/2014		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		
422	6007-PLN-AGE-25-52-8066	Beta - Steam Turbine Gen. Foundation, Details	Drawing	5	CVL-1	VENDOR	Approval		
423	6007-PLN-AGE-25-52-8067	Beta - Steam Turbine Gen. Foundation, Details	Drawing	5	CVL-1	VENDOR	Approval		
424	6007-PLN-AGE-25-52-8068	Beta - Steam Turbine Gen. Foundation, Details	Drawing	4	CVL-1	VENDOR	Approval		
425	6007-PLN-AGE-25-52-8069	Beta - Steam Turbine Gen. Foundation, Details	Drawing	4	CVL-1	VENDOR	Approval		
426	6007-PLN-AGE-25-52-8070	Beta - Steam Turbine Gen. Foundation, Details	Drawing	4	CVL-1	VENDOR	Approval		
427	6007-PLN-AGE-25-52-8071	Beta - Steam Turbine Gen. Foundation, Details	Drawing	4	CVL-1	VENDOR	Approval		
428	6007-PLN-AGE-25-52-8072	Beta - Steam Turbine Gen. Foundation, Details	Drawing	4	CVL-1	VENDOR	Approval		
429	6007-PLN-AGE-25-52-8073	Beta - Anchor Bolts Coordinates Foundation Plan	Drawing	1	CVL-1	VENDOR	Approval		
430	6007-CAL-AGE-25-52-4000	Calculation report for Steam Turbine-Generator Found. Alpha	Calculation	5	CVL-1	VENDOR	Approval		
431	6007-CAL-AGE-25-52-8000	Calculation report for Steam Turbine-Generator Found. Beta	Calculation	5	CVL-1	VENDOR	Approval		
432	6007-PLN-GFG-00-50-C451	Alpha West Fencing Plan	Drawing	5	CVL-1	VENDOR	Approval		
433	6007-PLN-AGE-25-52-C452	Alpha East Fencing Plan	Drawing	4	CVL-1	VENDOR	Approval		
434	6007-PLN-GFG-00-50-C453	Beta East/West Fencing Plan	Drawing	4	CVL-1	VENDOR	Approval		
435	6007-PLN-AGE-25-52-4040	Alpha - Steam Turbine Gen. Foundation, Foundation Plan	Drawing	6	CVL-1	VENDOR	Approval		
436	6007-PLN-AGE-25-52-4062	Alpha - Steam Turbine Gen. Foundation, Details	Drawing	6	CVL-1	VENDOR	Approval		
437	6007-PLN-AGE-25-52-4063	Alpha - Steam Turbine Gen. Foundation, Details	Drawing	6	CVL-1	VENDOR	Approval		
438	6007-PLN-AGE-25-52-4068	Alpha - Steam Turbine Gen. Foundation, Details	Drawing	5	CVL-1	VENDOR	Approval		
439	6007-PLN-AGE-25-52-4069	Alpha - Steam Turbine Gen. Foundation, Details	Drawing	5	CVL-1	VENDOR	Approval		
440	6007-PLN-AGE-25-52-4070	Alpha - Steam Turbine Gen. Foundation, Details	Drawing	5	CVL-1	VENDOR	Approval		
441	6007-PLN-AGE-25-52-4071	Alpha - Steam Turbine Gen. Foundation, Details	Drawing	5	CVL-1	VENDOR	Approval		
442	6007-PLN-AGE-25-52-4073	Alpha - Anchor Bolts Coordinates Foundation Plan	Drawing	2	CVL-1	VENDOR	Approval		
443	6007-PLN-AGE-25-52-8040	Beta - Steam Turbine Gen. Foundation, Foundation Plan	Drawing	6	CVL-1	VENDOR	Approval		
444	6007-PLN-AGE-25-52-8068	Beta - Steam Turbine Gen. Foundation, Details	Drawing	5	CVL-1	VENDOR	Approval		
445	6007-PLN-AGE-25-52-8069	Beta - Steam Turbine Gen. Foundation, Details	Drawing	5	CVL-1	VENDOR	Approval		
446	6007-PLN-AGE-25-52-8070	Beta - Steam Turbine Gen. Foundation, Details	Drawing	5	CVL-1	VENDOR	Approval		
447	6007-PLN-AGE-25-52-8071	Beta - Steam Turbine Gen. Foundation, Details	Drawing	5	CVL-1	VENDOR	Approval		
448	6007-PLN-AGE-25-52-8073	Beta - Anchor Bolts Coordinates Foundation Plan	Drawing	2	CVL-1	VENDOR	Approval		
449	6007-CAL-AGE-57-54-6277	Calculations	Calculation	4	CVL-1	VENDOR	Approval		
450	6007-PLN-AGE-57-54-6900	Cover Sheet	Drawing	5	CVL-1	VENDOR	Approval		
451	6007-PLN-AGE-57-54-6901	General Notes	Drawing	5	CVL-1	VENDOR	Approval		
452	6007-PLN-AGE-57-54-6902	Plan Views	Drawing	5	CVL-1	VENDOR	Approval		
453	6007-PLN-AGE-57-54-6903	Plan Views & Details	Drawing	5	CVL-1	VENDOR	Approval		
454	6007-PLN-AGE-57-54-6904	Elevation of Frame A & B	Drawing	5	CVL-1	VENDOR	Approval		
455	6007-PLN-AGE-57-54-6905	Elevation of Frame 1 to 5	Drawing	5	CVL-1	VENDOR	Approval		
456	6007-PLN-AGE-57-54-6906	Connection Details for Frame A & B	Drawing	5	CVL-1	VENDOR	Approval		
457	6007-PLN-AGE-57-54-6907	Connection Details for Frame 1 to 5	Drawing	5	CVL-1	VENDOR	Approval		
458	6007-PLN-AGE-57-54-6908	Connection Details for Plan at EL 2064'-3" & 2070'-3"	Drawing	5	CVL-1	VENDOR	Approval		
459	6007-PLN-AGE-57-54-6909	Staircase & Baseplate Details	Drawing	5	CVL-1	VENDOR	Approval		
460	6007-CAL-AGE-57-54-6700	Calculation Report	Calculation	0	CVL-1	VENDOR	Approval		
461	6007-PLN-AGE-57-54-6700	Cover Sheet	Drawing	0	CVL-1	VENDOR	Approval		
462	6007-PLN-AGE-57-54-6701	General Notes	Drawing	2	CVL-1	VENDOR	Approval		
463	6007-PLN-AGE-57-54-6702	Plan View	Drawing	0	CVL-1	VENDOR	Approval		
464	6007-PLN-AGE-57-54-6703	Plan View & Details	Drawing	0	CVL-1	VENDOR	Approval		
465	6007-PLN-AGE-57-54-6704	Elevation A & B	Drawing	0	CVL-1	VENDOR	Approval		
466	6007-PLN-AGE-57-54-6705	Elevation of Frame 1 to 5	Drawing	0	CVL-1	VENDOR	Approval		
467	6007-PLN-AGE-57-54-6706	Staircase & Base plate Details	Drawing	0	CVL-1	VENDOR	Approval		
468	6007-PLN-AGE-57-54-6707	Connection Detail	Drawing	0	CVL-1	VENDOR	Approval		
469	6007-PLN-AGE-57-54-6708	Connection Detail	Drawing	0	CVL-1	VENDOR	Approval		
470	6007-PLN-AGE-57-54-6709	Connection Detail	Drawing	0	CVL-1	VENDOR	Approval		
471	6007-TMT-AGE-ATE-0993	AG Transmittal	Drawing	0	CVL-1	VENDOR	Approval		
472	6007-CAL-AGE-57-52-4950-R03	Main HTF pipe support foundations in PSV areas. Alpha Plant	Calculation	3	CVL-1	VENDOR	Approval		
473	6007-US-AGE-58-52-2400-R03	Coordinates list for Main HTF pipe support foundations in PSV areas. Alpha plant	List	3	CVL-1	VENDOR	Approval		
474	6007-PLN-AGE-57-52-2600-R03	Alpha Plant, HTF Pipes support foundations in PSV areas. Cover sheet	Drawing	3	CVL-1	VENDOR	Approval		
475	6007-PLN-AGE-57-52-2601-R03	Alpha Plant, HTF Pipes support foundations in PSV areas. General Notes	Drawing	3	CVL-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	CVL-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	CVL-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	CVL-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	CVL-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	CVL-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	CVL-1	VENDOR	Approval		
482	6007-PLN-AGE-58-52-2400-R03	Central Plant, Main HTF Pipes Support Foundations. Cover sheet	Drawing	3	CVL-1	VENDOR	Approval		
483	6007-PLN-AGE-58-52-2401-R03	Central Plant, Main HTF Pipes Support Foundations. General Notes	Drawing	2	CVL-1	VENDOR	Approval		
484	6007-PLN-AGE-58-52-2402-R03	Central Plant, Main HTF Pipes Support Foundations II. Cover sheet	Drawing	2	CVL-1	VENDOR	Approval		
485	6007-PLN-AGE-58-52-2403-R03	Central Plant, Main HTF Pipes Support Foundations. Sections & details I	Drawing	3	CVL-1	VENDOR	Approval		
486	6007-PLN-AGE-58-52-2404-R03	Central Plant, Main HTF Pipes Support Foundations. Sections & details II	Drawing	3	CVL-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	CVL-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	CVL-1	VENDOR	Approval		
489	6007-PLN-AGE-58-52-2405-R02	Central Plant, Main HTF Pipes Support Foundations II. Cover sheet	Drawing	2	CVL-1	VENDOR	Approval		
490	6007-PLN-AGE-58-52-2405-R02	Central Plant, Main HTF Pipes Support Foundations II. General Notes	Drawing	2	CVL-1	VENDOR	Approval		
491	6007-PLN-AGE-58-52-2407-R02	Central Plant, Main HTF Pipes Support Foundations II. Foundations plan	Drawing	2	CVL-1	VENDOR	Approval		
492	6007-PLN-AGE-58-52-2408-R02	Central Plant, Main HTF Pipes Support Foundations II. Sections & details	Drawing	2	CVL-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	CVL-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	CVL-1	VENDOR	Approval		
495	6007-PLN-AGE-58-52-2410-R02	Central Plant, Main HTF Pipes Support Foundations III. Cover sheet	Drawing	2	CVL-1	VENDOR	Approval		
496	6007-PLN-AGE-58-52-2411-R02	Central Plant, Main HTF Pipes Support Foundations III. General Notes	Drawing	2	CVL-1	VENDOR	Approval		
497	6007-PLN-AGE-58-52-2412-R02	Central Plant, Main HTF Pipes Support Foundations III. General Notes	Drawing	2	CVL-1	VENDOR	Approval		
498	6007-PLN-AGE-58-52-2413-R02	Central Plant, Main HTF Pipes Support Foundations III. Sections & details	Drawing	2	CVL-1	VENDOR	Approval		
499	6007-PLN-AGE-58-52-2414-R02	Central Plant, Main HTF Pipes Support Foundations III. Sections & details II	Drawing	2	CVL-1	VENDOR	Approval		
500	6007-PLN-AGE-58-52-2415-R02	Central Plant, Main HTF Pipes Support Foundations III. Sections & details III	Drawing	2	CVL-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	CVL-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	CVL-1	VENDOR	Approval		
503	6007-PLN-AGE-57-52-6901	Drainage Channel Crossing Far West Field Beta, HTF Pipe Support Steel Truss Foundations Elevation, Plan & Sections for Column 1 to 5	Drawing	6	CVL-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, Section and Details for Column 2, 3 & 4	Drawing	6	CVL-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 1 & 5	Drawing	6	CVL-1	VENDOR	Approval		
506	6007-PLN-AGE-57-52-6904	Drainage Channel Crossing Far West Field Beta, HTF Pipe Support Steel Truss Foundations Elevation, Plan & Sections for Column C11-C20	Drawing	7	CVL-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	CVL-1	VENDOR	Approval		
508	Sketch STGF	Sketch STGF	Drawing	na	CVL-1	VENDOR	Approval		
509	6007-PLN-AGE-25-52-4041	Field Alpha Steam Generator Foundation Elevations (View Only)	Drawing	3	CVL-1	VENDOR	Approval		
510	RR 0005	Steam Generator Turbine Foundations	Drawing	na	CVL-1	VENDOR	Approval		
511	RR 0006	Steam Generator Turbine Foundations	Drawing	na	CVL-1	VENDOR	Approval		
512	S11	Abengoa Solar Elevator 3-15-13	Drawing	na	CVL-1	VENDOR	Approval		
513	6007-PLN-WSI-00-00-A001	Abengoa Solar Architectural 3-15-13	Drawing	na	CVL-1	VENDOR	Approval		
514	6007-PLN-WSI-42-73-M001	Abengoa Solar Mechanical 3-15-13	Drawing	na	CVL-1	VENDOR	Approval		
515	6007-PLN-WSI-29-82-P001	Abengoa Solar Plumbing 3-15-13	Drawing	na	CVL-1	VENDOR	Approval		
516	6007-PLN-ATM-18-53-F1.0	Abengoa Solar Foundation Plans 3-15-13	Drawing	na	CVL-1	VENDOR	Approval		
517	1TG-1C	Abengoa T24 Electrical 3-15-13	Drawing	na	CVL-1	VENDOR	Approval		
518	C13025	Abengoa T24 Mech & Envl 3-15-13	Drawing	na	CVL-1	VENDOR	Approval		
519	C13025	HVAC_Heating_&_Cooling_Calcs	Drawing	na	CVL-1	VENDOR	Approval		
520	6007-PLN-WSI-27-31-E001	Abengoa Solar E-001 3-15-13	Drawing	na	CVL-1	VENDOR	Approval		
521	6007-PLN-WSI-27-31-E002	Abengoa Solar E-002 3-15-13	Drawing	na	CVL-1	VENDOR	Approval		
522	6007-PLN-WSI-27-31-E003	Abengoa Solar E-003 3-15-13	Drawing	na	CVL-1	VENDOR	Approval		
523	6007-PLN-WSI-27-31-E004	Abengoa Solar E-004 3-15-13	Drawing	na	CVL-1	VENDOR	Approval		
524	6007-PLN-WSI-27-31-E005	Abengoa Solar E-005 3-15-13	Drawing	na	CVL-1	VENDOR	Approval		
525	6007-PLN-AGE-11-50-0000-R04	Effluent water line. Alpha plant. Cover sheet	Drawing	4	CVL-1	VENDOR	Approval		
526	6007-PLN-AGE-11-50-0001-R04	Effluent water line. Alpha plant. General Notes	Drawing	4	CVL-1	VENDOR	Approval		
527	6007-PLN-AGE-11-50-0002-R04	Effluent water line. Alpha plant. Plan 1	Drawing	4	CVL-1	VENDOR	Approval		
528	6007-PLN-AGE-11-50-0003-R04	Effluent water line. Alpha plant. Plan 2	Drawing	4	CVL-1	VENDOR	Approval		
529	6007-PLN-AGE-11-50-0004-R04	Effluent water line. Alpha plant. Plan 3	Drawing	4	CVL-1	VENDOR	Approval		
530	6007-PLN-AGE-11-50-0005-R04	Effluent water line. Alpha plant. Cross sections	Drawing	4	CVL-1	VENDOR	Approval		
531	6007-PLN-AGE-11-50-0006-R04	Effluent water line. Alpha plant. Details	Drawing	4	CVL-1	VENDOR	Approval		
532	6007-PLN-GFG-00-50-C551	Alpha Site plan. Evaporation ponds/Bioremediation facilities.	Drawing	4	CVL-1	VENDOR	Approval		
533	6007-PLN-GFG-00-50-C552	Alpha Site. Grading and Drainage Plan. Evaporation ponds/Bioremediation facilities	Drawing	4	CVL-1	VENDOR	Approval		
534	6007-PLN-GFG-00-50-C554	Alpha Site Details. Evaporation ponds/Bioremediation facilities	Drawing	5	CVL-1	VENDOR	Approval		
535	6007-PLN-GFG-00-50-C555	Alpha site, Details 2. Evaporation ponds/Bioremediation facilities.	Drawing	4	CVL-1	VENDOR	Approval		
536	6007-PLN-GFG-00-50-C556	Alpha site, Bioremediation facilities. Evaporation ponds/Bioremediation facilities.	Drawing	3	CVL-1	VENDOR	Approval		
537	6007-PLN-GFG-00-50-C604	Alpha site, Evaporation ponds, Force main, Evaporation ponds/Bioremediation facilities.	Drawing	3	CVL-1	VENDOR	Approval		
538	6007-CAL-AGE-58-52-6400-R02	Calculation Report for HTF pipe support foundations South Beta Plant	Calculation	2	CVL-1	VENDOR	Approval		
539	6007-US-AGE-58-52-6400-R01	Coordinates List for Central Plant South. HTF main pipe supports	List	1	CVL-1	VENDOR	Approval		
540	6007-PLN-AGE-58-52-6400-R03	Beta Central Plant, HTF Pipe Support Foundations. Cover Sheet	Drawing	3	CVL-1	VENDOR	Approval		
541	6007-PLN-AGE-58-52-6401-R03	Beta Central Plant, HTF Pipe Support Foundations. General Notes	Drawing	3	CVL-1	VENDOR	Approval		
542	6007-PLN-AGE-58-52-6402-R03	Beta Central Plant, HTF Pipe Support Foundations. Foundation Plan	Drawing	3	CVL-1	VENDOR	Approval		
543	6007-PLN-AGE-58-52-6404-R03	Beta Central Plant, HTF Pipe Support Foundations. Sections and Details I	Drawing	3	CVL-1	VENDOR	Approval		
544	6007-CAL-AGE-23-52-8000	Beta Central Plant, HTF Pipe Support Foundations. Sections and Details II	Calculation	3	CVL-1	VENDOR	Approval		
545	6007-CAL-AGE-23-52-8000	Calculation Report for Exitation Transformer Foundation. Alpha Plant	Calculation	1	CVL-1	VENDOR	Approval		
546	6007-CAL-AGE-23-52-8000	Calculation Report for Exitation Transformer Foundation. Beta Plant	Calculation	1	CVL-1	VENDOR	Approval		

ABENER TEYMA MOJAVE

Compliance No.		GEN-2							
Job		Mojave Solar Project							
Date: 9/8/2014		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		
547	6007-PLN-AGE-23-52-4000_Rev 01	Alpha. Extation Transformer #33 Foundation. Cover Sheet	Drawing	1	CML-1	VENDOR	Approval		
548	6007-PLN-AGE-23-52-4020_Rev 01	Alpha. Extation Transformer #33 Foundation. General Notes	Drawing	1	CML-1	VENDOR	Approval		
549	6007-PLN-AGE-23-52-4040_Rev 01	Alpha. Extation Transformer #33 Foundation. Foundation Plan & details	Drawing	1	CML-1	VENDOR	Approval		
550	6007-PLN-AGE-23-52-8000_Rev 01	Beta. Extation Transformer #33 Foundation. Cover Sheet	Drawing	1	CML-1	VENDOR	Approval		
551	6007-PLN-AGE-23-52-8020_Rev 01	Beta. Extation Transformer #33 Foundation. General Notes	Drawing	1	CML-1	VENDOR	Approval		
552	6007-PLN-AGE-23-52-8040_Rev 01	Beta. Extation Transformer #33 Foundation. Foundation Plan & details	Drawing	1	CML-1	VENDOR	Approval		
553	6007-US-AGE-57-52-6601-R02	Main HTF pipe support foundations in PSV areas. Beta Plant	Drawing	2	CML-1	VENDOR	Approval		
554	6007-PLN-AGE-57-52-6602-R02	Main HTF pipe support foundations in PSV areas. Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
555	6007-PLN-AGE-57-52-6601-R02	Main HTF pipe support foundations in PSV areas. General Notes	Drawing	2	CML-1	VENDOR	Approval		
556	6007-PLN-AGE-57-52-6602-R02	Main HTF pipe support foundations in PSV areas East & West area foundations plan	Drawing	2	CML-1	VENDOR	Approval		
557	6007-PLN-AGE-57-52-6603-R02	Main HTF pipe support foundations in PSV areas North & South area foundations plan	Drawing	2	CML-1	VENDOR	Approval		
558	6007-PLN-AGE-57-52-6604-R02	Main HTF pipe support foundations in PSV areas Sections & details I	Drawing	2	CML-1	VENDOR	Approval		
559	6007-PLN-AGE-57-52-6605-R02	Main HTF pipe support foundations in PSV areas Sections & details II	Drawing	2	CML-1	VENDOR	Approval		
560	6007-PLN-AGE-57-52-6606-R02	Main HTF pipe support foundations in PSV areas Sections & details III	Drawing	2	CML-1	VENDOR	Approval		
561	6007-PLN-AGE-57-52-6607-R02	Main HTF pipe support foundations in PSV areas Sections & details IV	Drawing	2	CML-1	VENDOR	Approval		
562	6007-PLN-AGE-57-52-6608-R02	Main HTF pipe support foundations in PSV areas Sections & details V	Drawing	2	CML-1	VENDOR	Approval		
563	6007-PLN-AGE-57-52-6609-R02	Main HTF pipe support foundations in PSV areas Sections & details VI	Drawing	2	CML-1	VENDOR	Approval		
564	6007-PLN-AGE-57-52-6610-R02	Main HTF pipe support foundations in PSV areas Sections & details VII	Drawing	2	CML-1	VENDOR	Approval		
565	6007-PLN-AGE-57-52-6611-R00	Main HTF pipe support foundations in PSV areas Sections & details VIII	Drawing	0	CML-1	VENDOR	Approval		
566	6007-PLN-GFG-00-50-C551	Alpha Site plan	Drawing	4	CML-1	VENDOR	Approval		
567	6007-PLN-GFG-00-50-C552	Alpha Site. Grading and Drainage Plan	Drawing	4	CML-1	VENDOR	Approval		
568	6007-PLN-GFG-00-50-C554	Alpha Site Details 1	Drawing	5	CML-1	VENDOR	Approval		
569	6007-PLN-GFG-00-50-C555	Alpha site, Details 2	Drawing	4	CML-1	VENDOR	Approval		
570	6007-PLN-GFG-00-50-C556	Alpha site, Bioremediation facilities	Drawing	3	CML-1	VENDOR	Approval		
571	6007-PLN-GFG-00-50-C604	Alpha site, Evaporation ponds, Force main	Drawing	3	CML-1	VENDOR	Approval		
572	6007-PLN-AGE-29-55-4000	Cover Sheet	Drawing	6	CML-1	VENDOR	Approval		
573	6007-PLN-AGE-29-55-4020	General notes	Drawing	6	CML-1	VENDOR	Approval		
574	6007-PLN-AGE-29-55-4040	underground plan	Drawing	6	CML-1	VENDOR	Approval		
575	6007-PLN-AGE-29-55-4060	Details	Drawing	6	CML-1	VENDOR	Approval		
576	6007-PLN-AGE-29-55-4065	Details	Drawing	6	CML-1	VENDOR	Approval		
577	6007-PLN-AGE-00-50-5001	General civil and Structural notes	Drawing	3	CML-1	VENDOR	Approval		
578	6007-CAL-AGE-58-52-2400-R04	Central plant, HTF Main Sleepers-Pipes Support Foundations. Alpha plant	Calculation	4	CML-1	VENDOR	Approval		
579	6007-US-AGE-58-52-2400-R03	Central plant, HTF Main Sleepers-Pipes Support Foundations. Alpha plant	List	3	CML-1	VENDOR	Approval		
580	6007-PLN-AGE-58-52-2400-R03	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations. Cover Sheet	Drawing	3	CML-1	VENDOR	Approval		
581	6007-PLN-AGE-58-52-2401-R03	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations. General Notes	Drawing	3	CML-1	VENDOR	Approval		
582	6007-PLN-AGE-58-52-2402-R02	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations. Foundations plan	Drawing	2	CML-1	VENDOR	Approval		
583	6007-PLN-AGE-58-52-2403-R04	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations. Sections and details I	Drawing	4	CML-1	VENDOR	Approval		
584	6007-PLN-AGE-58-52-2404-R04	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations. Sections and details II	Drawing	4	CML-1	VENDOR	Approval		
585	6007-PLN-AGE-58-52-2415-R03	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations. Sections and details II	Drawing	3	CML-1	VENDOR	Approval		
586	6007-CAL-AGE-58-52-2405-R03	Central plant, HTF Main Sleepers-Pipes Supp. II. Alpha plant	Calculation	3	CML-1	VENDOR	Approval		
587	6007-US-AGE-58-52-2405-R02	Central plant, HTF Main Sleepers-Pipes Supp. II. Alpha plant	List	2	CML-1	VENDOR	Approval		
588	6007-PLN-AGE-58-52-2405-R02	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations II. Cover Sheet	Drawing	2	CML-1	VENDOR	Approval		
589	6007-PLN-AGE-58-52-2406-R03	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations II. General Notes	Drawing	3	CML-1	VENDOR	Approval		
590	6007-PLN-AGE-58-52-2407-R02	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations II. Foundations plan	Drawing	2	CML-1	VENDOR	Approval		
591	6007-PLN-AGE-58-52-2408-R03	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations II. Sections and details	Drawing	3	CML-1	VENDOR	Approval		
592	6007-CAL-AGE-58-52-2410-R03	Central plant, HTF Main Sleepers-Pipes Supp. III. Alpha plant	Calculation	3	CML-1	VENDOR	Approval		
593	6007-US-AGE-58-52-2410-R02	Central plant, HTF Main Sleepers-Pipes Supp. III. Alpha plant	List	2	CML-1	VENDOR	Approval		
594	6007-PLN-AGE-58-52-2410-R02	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations III. Cover Sheet	Drawing	2	CML-1	VENDOR	Approval		
595	6007-PLN-AGE-58-52-2411-R03	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations III. General Notes	Drawing	3	CML-1	VENDOR	Approval		
596	6007-PLN-AGE-58-52-2412-R02	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations III. Foundations plan	Drawing	2	CML-1	VENDOR	Approval		
597	6007-PLN-AGE-58-52-2413-R03	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations III. Sections and details I	Drawing	3	CML-1	VENDOR	Approval		
598	6007-PLN-AGE-58-52-2414-R03	Mojave solar project. Alpha plant. Central plant. Main HTF Pipes support foundations III. Sections and details II	Drawing	3	CML-1	VENDOR	Approval		
599	6007-CAL-AGE-57-52-4950-R03	Main HTF Pipes Support Foundations in PSV areas. Alpha plant	Calculation	3	CML-1	VENDOR	Approval		
600	6007-US-AGE-58-52-2401-R03.pdf	Main HTF pipes support foundations in PSV areas. Alpha Plant	List	3	CML-1	VENDOR	Approval		
601	6007-PLN-AGE-57-52-2600-R03.pdf	Mojave solar project. Alpha plant. HTF Pipes support foundations in PSV Areas. Cover Sheet	Drawing	3	CML-1	VENDOR	Approval		
602	6007-PLN-AGE-57-52-2601-R04.pdf	Mojave solar project. Alpha plant. HTF Pipes support foundations in PSV Areas. General Notes	Drawing	4	CML-1	VENDOR	Approval		
603	6007-PLN-AGE-57-52-2602-R04.pdf	Mojave solar project. Alpha plant. HTF Pipes support foundations in PSV Areas. Foundations plan & coordinates	Drawing	4	CML-1	VENDOR	Approval		
604	6007-PLN-AGE-57-52-2603-R04.pdf	Mojave solar project. Alpha plant. HTF Pipes support foundations in PSV Areas. Sections & details I	Drawing	4	CML-1	VENDOR	Approval		
605	6007-PLN-AGE-57-52-2604-R04.pdf	Mojave solar project. Alpha plant. HTF Pipes support foundations in PSV Areas. Sections & details II	Drawing	4	CML-1	VENDOR	Approval		
606	6007-PLN-AGE-57-52-2605-R04.pdf	Mojave solar project. Alpha plant. HTF Pipes support foundations in PSV Areas. Sections & details III	Drawing	4	CML-1	VENDOR	Approval		
607	6007-PLN-AGE-58-52-2485	Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
608	6007-PLN-AGE-58-52-2486	General notes	Drawing	2	CML-1	VENDOR	Approval		
609	6007-PLN-AGE-58-52-2487	Basin layout	Drawing	2	CML-1	VENDOR	Approval		
610	6007-PLN-AGE-58-52-2488	Sections & staircase details	Drawing	2	CML-1	VENDOR	Approval		
611	6007-PLN-AGE-58-52-2489	Sump and trench details	Drawing	2	CML-1	VENDOR	Approval		
612	6007-PLN-AGE-58-52-2490	Pump A-MP-204A foundation plan, sections & details	Drawing	2	CML-1	VENDOR	Approval		
613	6007-PLN-AGE-58-52-2491	Tank A-MV-206A foundation plan, sections & details	Drawing	2	CML-1	VENDOR	Approval		
614	6007-PLN-AGE-58-52-2492	Pedestal details & coordinates	Drawing	2	CML-1	VENDOR	Approval		
615	6007-CAL-AGE-58-52-2485	Overflow basin calc report	Calculation	1	CML-1	VENDOR	Approval		
616	6007-CAL-AGE-58-52-2490	Pump report	Calculation	1	CML-1	VENDOR	Approval		
617	6007-PLN-AGE-58-52-6485	Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
618	6007-PLN-AGE-58-52-6486	General notes	Drawing	2	CML-1	VENDOR	Approval		
619	6007-PLN-AGE-58-52-6487	Basin layout	Drawing	2	CML-1	VENDOR	Approval		
620	6007-PLN-AGE-58-52-6488	Sections & staircase details	Drawing	2	CML-1	VENDOR	Approval		
621	6007-PLN-AGE-58-52-6489	Sump and trench details	Drawing	2	CML-1	VENDOR	Approval		
622	6007-PLN-AGE-58-52-6490	Pump A-MP-204A foundation plan, sections & details	Drawing	2	CML-1	VENDOR	Approval		
623	6007-PLN-AGE-58-52-6491	Tank A-MV-206A foundation plan, sections & details	Drawing	2	CML-1	VENDOR	Approval		
624	6007-PLN-AGE-58-52-6492	Pedestal details & coordinates	Drawing	2	CML-1	VENDOR	Approval		
625	6007-CAL-AGE-58-52-6485	Overflow basin calc report	Calculation	1	CML-1	VENDOR	Approval		
626	6007-CAL-AGE-58-52-6490	Pump report	Calculation	1	CML-1	VENDOR	Approval		
627	6007-PLN-AGE-18-52-4200	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
628	6007-PLN-AGE-18-52-4220	General notes	Drawing	1	CML-1	VENDOR	Approval		
629	6007-PLN-AGE-18-52-4240	Foundation drawings	Drawing	2	CML-1	VENDOR	Approval		
630	6007-CAL-AGE-18-52-4200	Calc report	Calculation	2	CML-1	VENDOR	Approval		
631	6007-PLN-AGE-18-52-8200	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
632	6007-PLN-AGE-18-52-8220	General notes	Drawing	1	CML-1	VENDOR	Approval		
633	6007-PLN-AGE-18-52-8240	Foundation drawings	Drawing	2	CML-1	VENDOR	Approval		
634	6007-CAL-AGE-18-52-8200	Calc report	Calculation	2	CML-1	VENDOR	Approval		
635	6007-PLN-AGE-18-52-4100	Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
636	6007-PLN-AGE-18-52-4120	General notes	Drawing	1	CML-1	VENDOR	Approval		
637	6007-PLN-AGE-18-52-4140	Foundation drawings	Drawing	2	CML-1	VENDOR	Approval		
638	6007-CAL-AGE-18-52-4100	Calc report	Calculation	2	CML-1	VENDOR	Approval		
639	6007-PLN-AGE-18-52-8100	Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
640	6007-PLN-AGE-18-52-8120	General notes	Drawing	1	CML-1	VENDOR	Approval		
641	6007-PLN-AGE-18-52-8140	Foundation drawings	Drawing	2	CML-1	VENDOR	Approval		
642	6007-CAL-AGE-18-52-8100	Calc report	Calculation	2	CML-1	VENDOR	Approval		
643	6007-PLN-AGE-18-52-4200	Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
644	6007-PLN-AGE-18-52-4220	General notes	Drawing	1	CML-1	VENDOR	Approval		
645	6007-PLN-AGE-18-52-4240	Foundation drawings	Drawing	2	CML-1	VENDOR	Approval		
646	6007-CAL-AGE-18-52-4200	Calc report	Calculation	2	CML-1	VENDOR	Approval		
647	6007-PLN-AGE-18-52-8200	Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
648	6007-PLN-AGE-18-52-8220	General notes	Drawing	1	CML-1	VENDOR	Approval		
649	6007-PLN-AGE-18-52-8240	Foundation drawings	Drawing	2	CML-1	VENDOR	Approval		
650	6007-CAL-AGE-18-52-8200	Calc report	Calculation	2	CML-1	VENDOR	Approval		
651	6007-PLN-AGE-18-52-4300	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
652	6007-PLN-AGE-18-52-4320	General notes	Drawing	1	CML-1	VENDOR	Approval		
653	6007-PLN-AGE-18-52-4340	Foundation drawings	Drawing	2	CML-1	VENDOR	Approval		
654	6007-CAL-AGE-18-52-4300	Calc report	Calculation	2	CML-1	VENDOR	Approval		
655	6007-PLN-AGE-18-52-8300	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
656	6007-PLN-AGE-18-52-8320	General notes	Drawing	1	CML-1	VENDOR	Approval		
657	6007-PLN-AGE-18-52-8340	Foundation drawings	Drawing	2	CML-1	VENDOR	Approval		
658	6007-CAL-AGE-18-52-8300	Calc report	Calculation	2	CML-1	VENDOR	Approval		
659	6007-PLN-AGE-41-52-4000	Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
660	6007-PLN-AGE-41-52-4020	General notes	Drawing	2	CML-1	VENDOR	Approval		
661	6007-PLN-AGE-41-52-4040	Foundation drawings	Drawing	2	CML-1	VENDOR	Approval		
662	6007-CAL-AGE-41-52-4000	Calc report	Calculation	2	CML-1	VENDOR	Approval		
663	6007-PLN-AGE-41-52-8000	Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
664	6007-PLN-AGE-41-52-8020	General notes	Drawing	2	CML-1	VENDOR	Approval		
665	6007-PLN-AGE-41-52-8040	Foundation drawings	Drawing	2	CML-1	VENDOR	Approval		
666	6007-CAL-AGE-41-52-8000	Calc report	Calculation	2	CML-1	VENDOR	Approval		
667	6007-PLN-AGE-16-52-4000	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
668	6007-PLN-AGE-16-52-4020	General notes	Drawing	1	CML-1	VENDOR	Approval		
669	6007-PLN-AGE-16-52-4040	Foundation drawings	Drawing	1	CML-1	VENDOR	Approval		
670	6007-CAL-AGE-16-52-4010	Calc report	Calculation	0	CML-1	VENDOR	Approval		
671	6007-PLN-AGE-16-52-8000	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		

**ABENER TEYMA
MOJAVE**

Compliance No.		GEN-2							
Job		Mojave Solar Project							
Date: 9/8/2014		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		
672	6007-PLN-AGE-16-52-8020	General notes	Drawing	1	CVL-1	VENDOR	Approval		
673	6007-PLN-AGE-16-52-8040	Foundation drawings	Drawing	1	CVL-1	VENDOR	Approval		
674	6007-CAL-AGE-16-52-8010	Calc. report	Calculation	0	CVL-1	VENDOR	Approval		
675	6007-PLN-AGE-40-52-4100-R02	Cover sheet	Drawing	2	CVL-1	VENDOR	Approval		
676	6007-PLN-AGE-40-52-4120-R02	General notes	Drawing	2	CVL-1	VENDOR	Approval		
677	6007-PLN-AGE-40-52-4140-R02	Arrangement plan view	Drawing	2	CVL-1	VENDOR	Approval		
678	6007-PLN-AGE-40-52-4141-R02	Mat bottom reinforcement	Drawing	2	CVL-1	VENDOR	Approval		
679	6007-PLN-AGE-40-52-4142-R02	Mat top reinforcement	Drawing	2	CVL-1	VENDOR	Approval		
680	6007-PLN-AGE-40-52-4143-R00	Extra top reinforcement	Drawing	0	CVL-1	VENDOR	Approval		
681	6007-PLN-AGE-40-52-4144-R00	Extra bottom reinforcement	Drawing	0	CVL-1	VENDOR	Approval		
682	6007-PLN-AGE-40-52-4145-R00	Mat reinforcement details	Drawing	0	CVL-1	VENDOR	Approval		
683	6007-PLN-AGE-40-52-4150-R00	Drainage	Drawing	0	CVL-1	VENDOR	Approval		
684	6007-PLN-AGE-40-52-4160-R00	Pier and rack support anchor layout	Drawing	0	CVL-1	VENDOR	Approval		
685	6007-PLN-AGE-40-52-4161-R00	Pier and rack support anchor details	Drawing	0	CVL-1	VENDOR	Approval		
686	6007-PLN-AGE-40-52-4162-R00	Anchor bolts, Assemblies and details	Drawing	0	CVL-1	VENDOR	Approval		
687	6007-PLN-AGE-40-52-4163-R00	Skid and bench support layout	Drawing	0	CVL-1	VENDOR	Approval		
688	6007-PLN-AGE-40-52-4164-R00	Skid support details	Drawing	0	CVL-1	VENDOR	Approval		
689	6007-PLN-AGE-40-52-4173-R00	Skid support layout	Drawing	0	CVL-1	VENDOR	Approval		
690	6007-CAL-AGE-40-52-4000-R00	WTP foundation calc report	Calculation	2	CVL-1	VENDOR	Approval		
691	6007-PLN-AGE-40-52-8100-R02	Cover sheet	Drawing	2	CVL-1	VENDOR	Approval		
692	6007-PLN-AGE-40-52-8120-R02	General notes	Drawing	2	CVL-1	VENDOR	Approval		
693	6007-PLN-AGE-40-52-8140-R02	Arrangement plan view	Drawing	2	CVL-1	VENDOR	Approval		
694	6007-PLN-AGE-40-52-8141-R02	Mat bottom reinforcement	Drawing	2	CVL-1	VENDOR	Approval		
695	6007-PLN-AGE-40-52-8142-R02	Mat top reinforcement	Drawing	2	CVL-1	VENDOR	Approval		
696	6007-PLN-AGE-40-52-8143-R00	Extra top reinforcement	Drawing	0	CVL-1	VENDOR	Approval		
697	6007-PLN-AGE-40-52-8144-R00	Extra bottom reinforcement	Drawing	0	CVL-1	VENDOR	Approval		
698	6007-PLN-AGE-40-52-8145-R00	Mat reinforcement details	Drawing	0	CVL-1	VENDOR	Approval		
699	6007-PLN-AGE-40-52-8150-R00	Drainage	Drawing	0	CVL-1	VENDOR	Approval		
700	6007-PLN-AGE-40-52-8160-R00	Pier and rack support anchor layout	Drawing	0	CVL-1	VENDOR	Approval		
701	6007-PLN-AGE-40-52-8161-R00	Pier and rack support anchor details	Drawing	0	CVL-1	VENDOR	Approval		
702	6007-PLN-AGE-40-52-8162-R00	Anchor bolts, Assemblies and details	Drawing	0	CVL-1	VENDOR	Approval		
703	6007-PLN-AGE-40-52-8163-R00	Skid and bench support layout	Drawing	0	CVL-1	VENDOR	Approval		
704	6007-PLN-AGE-40-52-8164-R00	Skid support details	Drawing	0	CVL-1	VENDOR	Approval		
705	6007-PLN-AGE-40-52-8173-R00	Skid support layout	Drawing	0	CVL-1	VENDOR	Approval		
706	6007-CAL-AGE-40-52-8000-R00	WTP foundation calc report	Calculation	2	CVL-1	VENDOR	Approval		
707	6007-PLN-AGE-16-52-4000	Cover sheet	Drawing	1	CVL-1	VENDOR	Approval		
708	6007-PLN-AGE-16-52-4040	Foundation drawings	Drawing	1	CVL-1	VENDOR	Approval		
709	6007-PLN-AGE-16-52-8000	Cover sheet	Drawing	1	CVL-1	VENDOR	Approval		
710	6007-PLN-AGE-16-52-8040	Foundation drawings	Drawing	1	CVL-1	VENDOR	Approval		
711	6007-PLN-AGE-18-52-4340	Cover sheet	Drawing	2	CVL-1	VENDOR	Approval		
712	6007-PLN-AGE-18-52-4340	Foundation drawings	Drawing	2	CVL-1	VENDOR	Approval		
713	6007-PLN-AGE-18-52-8300	Cover sheet	Drawing	2	CVL-1	VENDOR	Approval		
714	6007-PLN-AGE-18-52-8340	Foundation drawings	Drawing	2	CVL-1	VENDOR	Approval		
715	6007-PLN-GFG-50-C400	Cover Sheet	Drawing	0	CVL-1	VENDOR	Approval		
716	6007-PLN-GFG-50-C401	General Notes, Legend and Abbreviations	Drawing	0	CVL-1	VENDOR	Approval		
717	6007-PLN-GFG-50-C402	Grading and Drainage Plan 1	Drawing	0	CVL-1	VENDOR	Approval		
718	6007-PLN-GFG-50-C403	Grading and Drainage Plan 2	Drawing	0	CVL-1	VENDOR	Approval		
719	6007-PLN-GFG-50-C404	Details	Drawing	0	CVL-1	VENDOR	Approval		
720	6007-PLN-GFG-50-C405	Site Sections	Drawing	0	CVL-1	VENDOR	Approval		
721	6007-PLN-GFG-50-C406	Water Pollution Control Plan 1	Drawing	0	CVL-1	VENDOR	Approval		
722	6007-PLN-GFG-50-C407	Water Pollution Control Plan 2	Drawing	0	CVL-1	VENDOR	Approval		
723	Eng Temp Trailers G&D Memo	Eng Temp Trailers G&D Memo	Drawing	0	CVL-1	VENDOR	Approval		
724	6007-PLN-GFG-00-50-C735	Alpha West Laydown Area	Drawing	4	CVL-1	VENDOR	Approval		
725	6007-PLN-GFG-00-50-C736	Beta Island Temporary Facilities	Drawing	8	CVL-1	VENDOR	Approval		
726	6007-PLN-GFG-00-50-C738	Medical Trailer Location Plan	Drawing	0	CVL-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	CVL-1	VENDOR	Approval		
728	6007-CAL-AGE-57-52-2330-R03	Calculation report for vertical loops steel frame foundations North East, Alpha Plant	Calculation	3	CVL-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	CVL-1	VENDOR	Approval		
730	6007-CAL-AGE-57-52-2340-R02	Calculation report for vertical loops steel frame foundations West, Alpha Plant	Calculation	2	CVL-1	VENDOR	Approval		
731	6007-CAL-AGE-57-52-6320-R03	Calculation report for vertical loops steel frame foundations West, Beta Plant	Calculation	3	CVL-1	VENDOR	Approval		
732	6007-CAL-AGE-57-52-6330-R03	Calculation report for vertical loops steel frame foundations North, Beta Plant	Calculation	3	CVL-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	CVL-1	VENDOR	Approval		
734	6007-CAL-AGE-58-52-6410-R02	Calculation report for vertical loops steel frame foundations Central Plant, Alpha Plant	Calculation	3	CVL-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	CVL-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	CVL-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	CVL-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	CVL-1	VENDOR	Approval		
739	6007-PLN-AGE-57-52-2310-R02	Cover sheet for vertical loops steel frame foundations North East, Alpha Plant	Drawing	3	CVL-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	CVL-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	CVL-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	CVL-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	CVL-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	CVL-1	VENDOR	Approval		
745	6007-PLN-AGE-57-52-2340-R02	ANW01 Plan and sections for vertical loops steel frame foundations West, Alpha Plant	Drawing	3	CVL-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	CVL-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	CVL-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	CVL-1	VENDOR	Approval		
749	6007-PLN-AGE-57-52-2340-R02	Cover sheet for vertical loops steel frame foundations West, Alpha Plant	Drawing	2	CVL-1	VENDOR	Approval		
750	6007-PLN-AGE-57-52-2342-R02	General notes for vertical loops steel frame foundations West, Alpha Plant	Drawing	2	CVL-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	CVL-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	CVL-1	VENDOR	Approval		
753	6007-PLN-AGE-57-52-6350-R03	Cover sheet for vertical loops steel frame foundations West, Beta Plant	Drawing	3	CVL-1	VENDOR	Approval		
754	6007-PLN-AGE-57-52-6351-R03	General notes for vertical loops steel frame foundations West, Beta Plant	Drawing	3	CVL-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	CVL-1	VENDOR	Approval		
756	6007-PLN-AGE-57-52-6370-R03	Cover sheet for vertical loops steel frame foundations North, Beta Plant	Drawing	3	CVL-1	VENDOR	Approval		
757	6007-PLN-AGE-57-52-6371-R03	General notes for vertical loops steel frame foundations North, Beta Plant	Drawing	3	CVL-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	CVL-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	CVL-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	CVL-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	CVL-1	VENDOR	Approval		
762	6007-PLN-AGE-57-52-6392-R03	BRWF01 Plan and details for vertical loops steel frame foundations Far West, Beta Plant	Drawing	3	CVL-1	VENDOR	Approval		
763	6007-PLN-AGE-57-52-6393-R03	BRWF02 Plan and details for vertical loops steel frame foundations Far West, Beta Plant	Drawing	3	CVL-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	CVL-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	CVL-1	VENDOR	Approval		
766	6007-PLN-AGE-58-52-3602-R02	Foundations for vertical loops steel frame foundations Central Plant, Alpha Plant	Drawing	2	CVL-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	CVL-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	CVL-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	CVL-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	CVL-1	VENDOR	Approval		
771	6007-CAL-AGE-50-00-2001_R00	Calculation Report	Calculation	4	CVL-1	VENDOR	Approval		
772	Plan Check Reply CIVIL-123 01		Drawing	4	CVL-1	VENDOR	Approval		
773	6007-PLN-AGE-29-55-2001	Cover Sheet	Drawing	4	CVL-1	VENDOR	Approval		
774	6007-PLN-AGE-29-55-2001	General Notes	Drawing	4	CVL-1	VENDOR	Approval		
775	6007-PLN-AGE-29-55-2002	Plan View	Drawing	4	CVL-1	VENDOR	Approval		
776	6007-PLN-AGE-29-55-2003	Sections	Drawing	4	CVL-1	VENDOR	Approval		
777	6007-PLN-AGE-29-55-2004	Details I	Drawing	4	CVL-1	VENDOR	Approval		
778	6007-PLN-AGE-29-55-2005	Details II	Drawing	2	CVL-1	VENDOR	Approval		
779	6007-PLN-AGE-29-55-2006	Details III	Drawing	2	CVL-1	VENDOR	Approval		
780	6007-PLN-AGE-29-55-2007	Details IV	Drawing	2	CVL-1	VENDOR	Approval		
781	6007-PLN-AGE-29-55-2008	Details V	Drawing	2	CVL-1	VENDOR	Approval		
782	6007-PLN-AGE-29-55-2009	Details VI	Drawing	2	CVL-1	VENDOR	Approval		
783	6007-PLN-AGE-29-55-2010	Details VII	Drawing	2	CVL-1	VENDOR	Approval		
784	6007-PLN-AGE-29-55-2011	Details VIII	Drawing	3	CVL-1	VENDOR	Approval		
785	6007-PLN-AGE-29-55-2012	Details IX	Drawing	2	CVL-1	VENDOR	Approval		
786	6007-PLN-AGE-29-55-2013	Details X	Drawing	2	CVL-1	VENDOR	Approval		
787	6007-PLN-AGE-29-55-2014	Details XI	Drawing	2	CVL-1	VENDOR	Approval		
788	6007-PLN-AGE-29-55-2015	Details XII	Drawing	2	CVL-1	VENDOR	Approval		
789	6007-PLN-AGE-29-55-2016	Details XIII	Drawing	2	CVL-1	VENDOR	Approval		
790	6007-PLN-AGE-00-50-5001	General civil and structural notes	Drawing	2	CVL-1	VENDOR	Approval		
791	CIVIL-125 00X1 Revision List	Revision list	List	n/a	CVL-1	VENDOR	Approval		
792	6007-PLN-AGE-29-55-4000-R08	Cover sheet	Drawing	8	CVL-1	VENDOR	Approval		
793	6007-PLN-AGE-29-55-4020-R06	General notes	Drawing	6	CVL-1	VENDOR	Approval		
794	6007-PLN-AGE-29-55-4040-R08	Underground Plan	Drawing	8	CVL-1	VENDOR	Approval		
795	6007-PLN-AGE-29-55-4050-R08	Details	Drawing	8	CVL-1	VENDOR	Approval		
796	6007-PLN-AGE-29-55-4065-R02	Details	Drawing	2	CVL-1	VENDOR	Approval		

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Compliance No.		GEN-2							
Job		Mojave Solar Project							
Date: 9/8/2014		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		
797	6007-PLN-AGE-00-50-5001-R03	GENERAL CIVIL STRUCTURAL NOTES	Drawing	3	CML-1		Approval		
798	6007-PLN-AGE-29-55-3999-R00	Cover sheet	Drawing	0	CML-1	VENDOR	Approval		
799	6007-PLN-AGE-29-55-4001-R00	General notes	Drawing	0	CML-1	VENDOR	Approval		
800	6007-PLN-AGE-29-55-4002-R00	Underground plan	Drawing	0	CML-1	VENDOR	Approval		
801	6007-PLN-AGE-29-55-4003-R00	Detail	Drawing	0	CML-1	VENDOR	Approval		
802	6007-PLN-AGE-29-55-7999-R00	Cover sheet	Drawing	0	CML-1	VENDOR	Approval		
803	6007-PLN-AGE-29-55-8001-R00	General notes	Drawing	0	CML-1	VENDOR	Approval		
804	6007-PLN-AGE-29-55-8002-R00	Underground plan	Drawing	0	CML-1	VENDOR	Approval		
805	6007-PLN-AGE-29-55-8003-R00	Detail	Drawing	0	CML-1	VENDOR	Approval		
806	6007-PLN-GFG-00-50-C554_-SIGNED	BIOREMEDIATION ALPHA DETAILS	Drawing	5	CML-1	VENDOR	Approval		
807	6007-PLN-GFG-00-50-C561_-SIGNED	BIOREMEDIATION BETA DETAILS	Drawing	2	CML-1	VENDOR	Approval		
808	RF#6 4 inch HDPE DKT1	RRI RESPONSE	Drawing	n/a	CML-1	VENDOR	Approval		
809	6007-TMT-SUP-83-50-006	Neutron Probe Plan	Drawing	n/a	CML-1	VENDOR	Approval		
810	6007-TMT-SUP-83-50-007	4" HDPE DR 17 Recommendation for Neutron Probe Pipe	Drawing	n/a	CML-1	VENDOR	Approval		
811	RF#7 Sand gradation table	RRI RESPONSE	Drawing	n/a	CML-1	VENDOR	Approval		
812	6007-PLN-AGE-57-52-6900-R08	Cover sheet	Drawing	8	CML-1	VENDOR	Approval		
813	6007-PLN-AGE-57-52-6901-R07	General notes	Drawing	7	CML-1	VENDOR	Approval		
814	6007-PLN-AGE-57-52-6902-R08	Elevation, Plan, and Sections for Columns 1 to 5	Drawing	8	CML-1	VENDOR	Approval		
815	6007-PLN-AGE-57-52-6903-R07	Plan, Sections, and Details for Columns 2, 3, and 4	Drawing	7	CML-1	VENDOR	Approval		
816	6007-PLN-AGE-57-52-6904-R07	Plan, Sections, and Details for Columns 1 and 5	Drawing	7	CML-1	VENDOR	Approval		
817	6007-PLN-AGE-57-52-6905-R08	Plan, Sections, and Details for Columns C11-C20	Drawing	8	CML-1	VENDOR	Approval		
818	6007-CAL-AGE-57-52-6277-R06	CALCULATIONS	Calculation	6	CML-1	VENDOR	Approval		
819	6007-PLN-AGE-29-55-2000-R05	Cover sheet	Drawing	5	CML-1	VENDOR	Approval		
820	6007-PLN-AGE-29-55-2001sheet1-2-R05	General Notes Sheet - Concrete	Drawing	5	CML-1	VENDOR	Approval		
821	6007-PLN-AGE-29-55-2001sheet1-2-R05	General Notes Sheet - Steel	Drawing	5	CML-1	VENDOR	Approval		
822	6007-PLN-AGE-29-55-2002-R04	Plan View	Drawing	4	CML-1	VENDOR	Approval		
823	6007-PLN-AGE-29-55-2003-R04	Sections	Drawing	4	CML-1	VENDOR	Approval		
824	6007-PLN-AGE-29-55-2004-R04	Details I	Drawing	4	CML-1	VENDOR	Approval		
825	6007-PLN-AGE-29-55-2005-R04	Details II	Drawing	4	CML-1	VENDOR	Approval		
826	6007-PLN-AGE-29-55-2006-R04	Details II	Drawing	4	CML-1	VENDOR	Approval		
827	6007-PLN-AGE-29-55-2007-R02	Details IV	Drawing	2	CML-1	VENDOR	Approval		
828	6007-PLN-AGE-29-55-2008-R02	Details V	Drawing	2	CML-1	VENDOR	Approval		
829	6007-PLN-AGE-29-55-2009-R02	Details VI	Drawing	2	CML-1	VENDOR	Approval		
830	6007-PLN-AGE-29-55-2010-R02	Details VII	Drawing	2	CML-1	VENDOR	Approval		
831	6007-PLN-AGE-29-55-2011-R02	Details VIII	Drawing	2	CML-1	VENDOR	Approval		
832	6007-PLN-AGE-29-55-2012-R04	Details IX	Drawing	4	CML-1	VENDOR	Approval		
833	6007-PLN-AGE-29-55-2013-R02	Details X	Drawing	2	CML-1	VENDOR	Approval		
834	6007-PLN-AGE-29-55-2014-R03	Details XI	Drawing	3	CML-1	VENDOR	Approval		
835	6007-PLN-AGE-29-55-2015-R03	Details XII	Drawing	3	CML-1	VENDOR	Approval		
836	6007-PLN-AGE-29-55-2016-R03	Details XIII	Drawing	3	CML-1	VENDOR	Approval		
837	6007-CAL-AGE00-00-2001-R01	Calculation Report	Calculation	1	CML-1	VENDOR	Approval		
838	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		
839	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		
840	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		
841	6007-CAL-AGE-57-52-2340-R02	Calculation report for vertical loops steel frame foundations West, Alpha Plant	Calculation	2	CML-1	VENDOR	Approval		
842	6007-CAL-AGE-57-52-6320-R03	Calculation report for vertical loops steel frame foundations North West, Alpha Plant	Calculation	3	CML-1	VENDOR	Approval		
843	6007-CAL-AGE-57-52-6330-R03	Calculation report for vertical loops steel frame foundations North, Beta Plant	Calculation	3	CML-1	VENDOR	Approval		
844	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		
845	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		
846	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		
847	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		
848	6007-PLN-AGE-57-52-2311-R04	General notes for vertical loops steel frame foundations North East, Alpha Plant	Drawing	1	CML-1	VENDOR	Approval		
849	6007-PLN-AGE-57-52-2312-R05	ANF01 Plan and details for vertical loops steel frame foundations North East, Alpha Plant	Drawing	5	CML-1	VENDOR	Approval		
850	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		
851	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		
852	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		
853	6007-PLN-AGE-57-52-2330-R04	AEF02 Plan and sections for vertical loops steel frame foundations North West, Alpha Plant	Drawing	3	CML-1	VENDOR	Approval		
854	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		
855	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		
856	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		
857	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		
858	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		
859	6007-PLN-AGE-57-52-2335-R03	ANW02 Plan and details for vertical loops steel frame foundations North West, Alpha Plant	Drawing	3	CML-1	VENDOR	Approval		
860	6007-PLN-AGE-57-52-2340-R02	Cover sheet for vertical loops steel frame foundations West, Alpha Plant	Drawing	2	CML-1	VENDOR	Approval		
861	6007-PLN-AGE-57-52-2341-R02	General notes for vertical loops steel frame foundations West, Alpha Plant	Drawing	2	CML-1	VENDOR	Approval		
862	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		
863	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		
864	6007-PLN-AGE-57-52-6350-R03	Cover sheet for vertical loops steel frame foundations North West, Beta Plant	Drawing	3	CML-1	VENDOR	Approval		
865	6007-PLN-AGE-57-52-6351-R03	General notes for vertical loops steel frame foundations West, Beta Plant	Drawing	3	CML-1	VENDOR	Approval		
866	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		
867	6007-PLN-AGE-57-52-6370-R03	Cover sheet for vertical loops steel frame foundations North, Beta Plant	Drawing	3	CML-1	VENDOR	Approval		
868	6007-PLN-AGE-57-52-6371-R03	General notes for vertical loops steel frame foundations North, Beta Plant	Drawing	3	CML-1	VENDOR	Approval		
869	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		
870	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		
871	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		
872	6007-PLN-AGE-57-52-6391-R03	Cover sheet for vertical loops steel frame foundations Central Plant North, Beta Plant	Drawing	3	CML-1	VENDOR	Approval		
873	6007-PLN-AGE-57-52-6392-R03	General notes for vertical loops steel frame foundations Central Plant North, Beta Plant	Drawing	3	CML-1	VENDOR	Approval		
874	6007-PLN-AGE-57-52-6393-R03	Foundations I. Plan and details for vertical loops steel frame foundations Central Plant North, Beta Plant	Drawing	3	CML-1	VENDOR	Approval		
875	6007-PLN-AGE-58-54-3500-R02	Foundations II. Plan and details for vertical loops steel frame foundations Central Plant North, Beta Plant	Drawing	2	CML-1	VENDOR	Approval		
876	6007-PLN-AGE-58-52-3601-R02	General notes for vertical loops steel frame foundations Far West, Beta Plant	Drawing	1	CML-1	VENDOR	Approval		
877	6007-PLN-AGE-58-52-3602-R02	BWF01 Plan and details for vertical loops steel frame foundations Far West, Beta Plant	Drawing	2	CML-1	VENDOR	Approval		
878	6007-PLN-AGE-58-52-6410-R02	BWF02 Plan and details for vertical loops steel frame foundations Far West, Beta Plant	Drawing	2	CML-1	VENDOR	Approval		
879	6007-PLN-AGE-58-52-6411-R02	Cover sheet for vertical loops steel frame foundations Central Plant, Alpha Plant	Drawing	2	CML-1	VENDOR	Approval		
880	6007-PLN-AGE-58-52-6412-R02	General notes for vertical loops steel frame foundations Central Plant, Alpha Plant	Drawing	2	CML-1	VENDOR	Approval		
881	6007-PLN-AGE-58-52-6413-R01	Foundations for vertical loops steel frame foundations Central Plant, Alpha Plant	Drawing	1	CML-1	VENDOR	Approval		
882	6007-PLN-AGE-74-54-2020	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
883	6007-PLN-AGE-74-54-2021	General notes	Drawing	2	CML-1	VENDOR	Approval		
884	6007-PLN-AGE-74-54-2022	Plan, section & details	Drawing	2	CML-1	VENDOR	Approval		
885	6007-PLN-AGE-74-54-2023	Plan, section & details	Drawing	2	CML-1	VENDOR	Approval		
886	6007-CAL-AGE-74-54-2020	Calculation report	Calculation	1	CML-1	VENDOR	Approval		
887	6007-PLN-AGE-74-54-6020	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
888	6007-PLN-AGE-74-54-6021	General notes	Drawing	1	CML-1	VENDOR	Approval		
889	6007-PLN-AGE-74-54-6022	Plan, section & details	Drawing	1	CML-1	VENDOR	Approval		
890	6007-PLN-AGE-74-54-6023	Plan, section & details	Drawing	1	CML-1	VENDOR	Approval		
891	6007-CAL-AGE-74-54-6020	Calculation report	Calculation	1	CML-1	VENDOR	Approval		
892	6007-PLN-AGE-58-54-3500-R01	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
893	6007-PLN-AGE-58-54-3501-R02	General notes	Drawing	1	CML-1	VENDOR	Approval		
894	6007-PLN-AGE-58-54-3502-R02	Plan view	Drawing	1	CML-1	VENDOR	Approval		
895	6007-PLN-AGE-58-54-3503-R02	Sections & Details	Drawing	1	CML-1	VENDOR	Approval		
896	6007-CAL-AGE-58-54-3500-R02	Calculation report	Calculation	1	CML-1	VENDOR	Approval		
897	6007-PLN-AGE-58-54-7500-R01	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
898	6007-PLN-AGE-58-54-7501-R02	General notes	Drawing	1	CML-1	VENDOR	Approval		
899	6007-PLN-AGE-58-54-7502-R02	Plan view	Drawing	1	CML-1	VENDOR	Approval		
900	6007-PLN-AGE-58-54-7503-R02	Sections & Details	Drawing	1	CML-1	VENDOR	Approval		
901	6007-CAL-AGE-58-54-7500-R02	Calculation report	Calculation	1	CML-1	VENDOR	Approval		
902	6007-PLN-AGE-58-52-3500-R01	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
903	6007-PLN-AGE-58-52-3501-R02	General notes	Drawing	1	CML-1	VENDOR	Approval		
904	6007-PLN-AGE-58-52-3502-R02	Plan view & Details	Drawing	1	CML-1	VENDOR	Approval		
905	6007-CAL-AGE-58-52-3500-R02	Calculation report	Calculation	1	CML-1	VENDOR	Approval		
906	6007-PLN-AGE-58-52-7500-R01	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
907	6007-PLN-AGE-58-52-7501-R02	General notes	Drawing	1	CML-1	VENDOR	Approval		
908	6007-PLN-AGE-58-52-7502-R02	Plan view & Details	Drawing	1	CML-1	VENDOR	Approval		
909	6007-CAL-AGE-58-52-7500-R02	Calculation report	Calculation	1	CML-1	VENDOR	Approval		
910	6007-PLN-AGE-58-54-3550-R02	Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
911	6007-PLN-AGE-58-54-3551-R03	General notes	Drawing	3	CML-1	VENDOR	Approval		
912	6007-PLN-AGE-58-54-3552-R03	Plan view & Details	Drawing	3	CML-1	VENDOR	Approval		
913	6007-CAL-AGE-58-54-3550-R02	Calculation report	Calculation	2	CML-1	VENDOR	Approval		
914	6007-PLN-AGE-58-54-7550-R02	Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
915	6007-PLN-AGE-58-54-7551-R03	General notes	Drawing	3	CML-1	VENDOR	Approval		
916	6007-PLN-AGE-58-54-7552-R03	Plan view & Details	Drawing	3	CML-1	VENDOR	Approval		
917	6007-CAL-AGE-58-54-7550-R02	Calculation report	Calculation	2	CML-1	VENDOR	Approval		
918	6007-PLN-AGE-74-52-2500-R01	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
919	6007-PLN-AGE-74-52-2501-R01	General notes	Drawing	1	CML-1	VENDOR	Approval		
920	6007-PLN-AGE-74-52-2502-R01	Plan, section & details	Drawing	1	CML-1	VENDOR	Approval		
921	6007-CAL-AGE-74-52-2500-R01	Calculation report	Calculation	1	CML-1	VENDOR	Approval		

Reference No.		GEN-2							
Job :		Mojave Solar Project							
Date :	9/8/2014	Description: Civil Master Drawing List							
Line No.	Sheet No.	Description	Type of Document	Revision Number	Applicable Condition of Certification	Vendor Supplier or EOR	Reason for Submittal		
922	6007-PLN-AGE-74-52-6500-R01	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
923	6007-PLN-AGE-74-52-6501-R01	General notes	Drawing	1	CML-1	VENDOR	Approval		
924	6007-PLN-AGE-74-52-6502-R01	Plan, section & details	Drawing	1	CML-1	VENDOR	Approval		
925	6007-CAL-AGE-74-52-6500-R01	Calculation report	Calculation	1	CML-1	VENDOR	Approval		
926	6007-PLN-AGE-74-52-2020	Cover sheet	Drawing	0	CML-1	VENDOR	Approval		
927	6007-PLN-AGE-74-52-2021	General notes	Drawing	0	CML-1	VENDOR	Approval		
928	6007-PLN-AGE-74-52-2022	Plan, section & details	Drawing	1	CML-1	VENDOR	Approval		
929	6007-CAL-AGE-74-52-2020	Calculation report	Calculation	1	CML-1	VENDOR	Approval		
930	6007-PLN-AGE-74-52-6020	Cover sheet	Drawing	0	CML-1	VENDOR	Approval		
931	6007-PLN-AGE-74-52-6021	General notes	Drawing	0	CML-1	VENDOR	Approval		
932	6007-PLN-AGE-74-52-6022	Plan, section & details	Drawing	1	CML-1	VENDOR	Approval		
933	6007-CAL-AGE-74-52-6020	Calculation report	Calculation	1	CML-1	VENDOR	Approval		
934	6007-PLN-AGE-40-52-4100-R04	Cover sheet	Drawing	4	CML-1	VENDOR	Approval		
935	6007-PLN-AGE-40-52-4120-R03	General notes	Drawing	3	CML-1	VENDOR	Approval		
936	6007-PLN-AGE-40-52-4140-R04	Arrangement plan view	Drawing	4	CML-1	VENDOR	Approval		
937	6007-PLN-AGE-40-52-4141-R04	Mat bottom reinforcement	Drawing	4	CML-1	VENDOR	Approval		
938	6007-PLN-AGE-40-52-4142-R04	Mat top reinforcement	Drawing	4	CML-1	VENDOR	Approval		
939	6007-PLN-AGE-40-52-4143-R02	Extra top reinforcement	Drawing	2	CML-1	VENDOR	Approval		
940	6007-PLN-AGE-40-52-4144-R02	Extra bottom reinforcement	Drawing	2	CML-1	VENDOR	Approval		
941	6007-PLN-AGE-40-52-4145-R02	Mat reinforcement details	Drawing	2	CML-1	VENDOR	Approval		
942	6007-PLN-AGE-40-52-4150-R02	Drainage	Drawing	2	CML-1	VENDOR	Approval		
943	6007-PLN-AGE-40-52-4160-R02	Pier and rack support anchor layout	Drawing	2	CML-1	VENDOR	Approval		
944	6007-PLN-AGE-40-52-4161-R02	Pier and rack support anchor details	Drawing	2	CML-1	VENDOR	Approval		
945	6007-PLN-AGE-40-52-4162-R02	Anchor bolts, Assemblies and details	Drawing	2	CML-1	VENDOR	Approval		
946	6007-PLN-AGE-40-52-4163-R02	Skid and bench support layout	Drawing	2	CML-1	VENDOR	Approval		
947	6007-PLN-AGE-40-52-4164-R02	Skid support details	Drawing	2	CML-1	VENDOR	Approval		
948	6007-PLN-AGE-40-52-4173-R02	Skid support layout	Drawing	2	CML-1	VENDOR	Approval		
949	6007-CAL-AGE-40-52-4000-R03	WTP foundation calc report	Calculation	3	CML-1	VENDOR	Approval		
950	6007-PLN-AGE-40-52-8100-R04	Cover sheet	Drawing	4	CML-1	VENDOR	Approval		
951	6007-PLN-AGE-40-52-8120-R03	General notes	Drawing	3	CML-1	VENDOR	Approval		
952	6007-PLN-AGE-40-52-8140-R04	Arrangement plan view	Drawing	4	CML-1	VENDOR	Approval		
953	6007-PLN-AGE-40-52-8141-R04	Mat bottom reinforcement	Drawing	4	CML-1	VENDOR	Approval		
954	6007-PLN-AGE-40-52-8142-R04	Mat top reinforcement	Drawing	4	CML-1	VENDOR	Approval		
955	6007-PLN-AGE-40-52-8143-R02	Extra top reinforcement	Drawing	2	CML-1	VENDOR	Approval		
956	6007-PLN-AGE-40-52-8144-R02	Extra bottom reinforcement	Drawing	2	CML-1	VENDOR	Approval		
957	6007-PLN-AGE-40-52-8145-R02	Mat reinforcement details	Drawing	2	CML-1	VENDOR	Approval		
958	6007-PLN-AGE-40-52-8150-R02	Drainage	Drawing	2	CML-1	VENDOR	Approval		
959	6007-PLN-AGE-40-52-8160-R02	Pier and rack support anchor layout	Drawing						

Line No.	Sheet No.	Description	Type of Document	Revision Number	Applicable Condition of Certification	Vendor Supplier or EOR	Reason for Submittal
1047	6007-PLN-AGE-57-52-6313	BSF02: Plan and details	Drawing	3	CML-1	VENDOR	Approval
1048	6007-PLN-AGE-57-52-6314	BSF03: Plan and details	Drawing	3	CML-1	VENDOR	Approval
1049	6007-CAL-AGE-57-52-6310	Calculation report	Calculation	3	CML-1	VENDOR	Approval
1050	6007-PLN-AGE-12-51-4001	Cover sheet	Drawing	4	CML-1	VENDOR	Approval
1051	6007-PLN-AGE-12-50-4001	General notes	Drawing	4	CML-1	VENDOR	Approval
1052	6007-PLN-AGE-12-57-4001	Architectural definitions - Floor plan	Drawing	4	CML-1	VENDOR	Approval
1053	6007-PLN-AGE-12-57-4002	Architectural definitions - Roof and utility support plans	Drawing	4	CML-1	VENDOR	Approval
1054	6007-PLN-AGE-12-57-4003	Architectural definitions - Exterior elevations-sheet 1	Drawing	4	CML-1	VENDOR	Approval
1055	6007-PLN-AGE-12-57-4004	Architectural definitions - Exterior elevations-sheet 2	Drawing	4	CML-1	VENDOR	Approval
1056	6007-PLN-AGE-12-57-4005	Architectural definitions - Building sections	Drawing	4	CML-1	VENDOR	Approval
1057	6007-PLN-AGE-12-57-4006	Architectural definitions - Schedules&details	Drawing	4	CML-1	VENDOR	Approval
1058	6007-PLN-AGE-12-57-4007	Architectural definitions - Details	Drawing	3	CML-1	VENDOR	Approval
1059	6007-PLN-AGE-12-57-4008	Architectural definitions - Dimensions plan view	Drawing	0	CML-1	VENDOR	Approval
1060	6007-PLN-AGE-12-57-4009	Architectural definitions - Equipment definition and location	Drawing	0	CML-1	VENDOR	Approval
1061	6007-PLN-AGE-12-51-8001	Cover sheet	Drawing	4	CML-1	VENDOR	Approval
1062	6007-PLN-AGE-12-50-8001	General notes	Drawing	4	CML-1	VENDOR	Approval
1063	6007-PLN-AGE-12-57-8001	Architectural definitions - Floor plan	Drawing	4	CML-1	VENDOR	Approval
1064	6007-PLN-AGE-12-57-8002	Architectural definitions - Roof and utility support plans	Drawing	4	CML-1	VENDOR	Approval
1065	6007-PLN-AGE-12-57-8003	Architectural definitions - Exterior elevations-sheet 1	Drawing	4	CML-1	VENDOR	Approval
1066	6007-PLN-AGE-12-57-8004	Architectural definitions - Exterior elevations-sheet 2	Drawing	4	CML-1	VENDOR	Approval
1067	6007-PLN-AGE-12-57-8005	Architectural definitions - Building sections	Drawing	4	CML-1	VENDOR	Approval
1068	6007-PLN-AGE-12-57-8006	Architectural definitions - Schedules&details	Drawing	4	CML-1	VENDOR	Approval
1069	6007-PLN-AGE-12-57-8007	Architectural definitions - Details	Drawing	3	CML-1	VENDOR	Approval
1070	6007-PLN-AGE-12-57-8008	Architectural definitions - Dimensions plan view	Drawing	0	CML-1	VENDOR	Approval
1071	6007-PLN-AGE-12-57-8009	Architectural definitions - Equipment definition and location	Drawing	0	CML-1	VENDOR	Approval
1072	6007-PLN-AGE-58-52-3550	Cover sheet	Drawing	3	CML-1	VENDOR	Approval
1073	6007-PLN-AGE-58-52-3552	Plan view & Details	Drawing	5	CML-1	VENDOR	Approval
1074	6007-CAL-AGE-58-52-3550	Calculation report	Calculation	3	CML-1	VENDOR	Approval
1075	6007-PLN-AGE-58-52-7550	Cover sheet	Drawing	3	CML-1	VENDOR	Approval
1076	6007-PLN-AGE-58-52-7552	Plan view & Details	Drawing	5	CML-1	VENDOR	Approval
1077	6007-CAL-AGE-58-52-7550	Calculation report	Calculation	4	CML-1	VENDOR	Approval
1078	6007-PLN-AGE-58-54-3552	Plan view & Details	Drawing	4	CML-1	VENDOR	Approval
1079	6007-CAL-AGE-58-54-3550	Calculation report	Calculation	3	CML-1	VENDOR	Approval
1080	6007-PLN-AGE-58-54-7552	Plan view & Details	Drawing	4	CML-1	VENDOR	Approval
1081	6007-CAL-AGE-58-54-7550	Calculation report	Calculation	3	CML-1	VENDOR	Approval
1082	6007-PLN-AGE-12-52-4500	Cover sheet	Drawing	2	CML-1	VENDOR	Approval
1083	6007-PLN-AGE-12-52-4520	General notes	Drawing	2	CML-1	VENDOR	Approval
1084	6007-PLN-AGE-12-52-4540	Plan	Drawing	3	CML-1	VENDOR	Approval
1085	6007-PLN-AGE-12-52-4560	MP-409 Pump Foundation Details	Drawing	3	CML-1	VENDOR	Approval
1086	6007-PLN-AGE-12-52-4561	MP-444 Pump Foundation Details	Drawing	3	CML-1	VENDOR	Approval
1087	6007-PLN-AGE-12-52-4562	MP-409 Pump Foundation Details	Drawing	3	CML-1	VENDOR	Approval
1088	6007-CAL-AGE-12-52-4500	Calculation Report	Calculation	2	CML-1	VENDOR	Approval
1089	6007-PLN-AGE-12-52-8500	Cover sheet	Drawing	2	CML-1	VENDOR	Approval
1090	6007-PLN-AGE-12-52-8520	General notes	Drawing	2	CML-1	VENDOR	Approval
1091	6007-PLN-AGE-12-52-8540	Plan	Drawing	3	CML-1	VENDOR	Approval
1092	6007-PLN-AGE-12-52-8560	MP-409 Pump Foundation Details	Drawing	3	CML-1	VENDOR	Approval
1093	6007-PLN-AGE-12-52-8561	MP-444 Pump Foundation Details	Drawing	3	CML-1	VENDOR	Approval
1094	6007-PLN-AGE-12-52-8562	MP-409 Pump Foundation Details	Drawing	3	CML-1	VENDOR	Approval
1095	6007-CAL-AGE-12-52-						

ABENER TEYMA MOJAVE

Compliance No.		GEN-2							
Job		Mojave Solar Project							
Date: 9/8/2014		Description: Cwl Master Drawing List							
Line No.	Sheet No.	Description	Type of Document	Revision Number	Applicable Condition of Certification	Vendor Supplied or FOR	Reason for Submittal		
1172	6007-PLN-MBS-18-52-0002	FOUNDATION DETAILS & NOTES	Drawing	2	CWL-1	VENDOR	Approval		
1173	6007-PLN-MBS-18-52-0003	FOUNDATION DETAILS	Drawing	2	CWL-1	VENDOR	Approval		
1174	6007-CAL-MBS-18-52-0001	FOUNDATION CALCULATIONS	Calculation	2	CWL-1	VENDOR	Approval		
1175	6007-PLN-MBS-18-57-0001	MODULAR ELEVATOR COVER SHEET	Drawing	1	CWL-1	VENDOR	Approval		
1176	6007-PLN-MBS-18-57-0002	GENERAL NOTES & ABBREVIATIONS	Drawing	1	CWL-1	VENDOR	Approval		
1177	6007-PLN-MBS-18-57-0003	FOUNDATION PLAN	Drawing	1	CWL-1	VENDOR	Approval		
1178	6007-PLN-MBS-18-57-0004	FOUNDATION DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1179	6007-PLN-MBS-18-57-0005	HOISTWAY ROOF PLAN	Drawing	1	CWL-1	VENDOR	Approval		
1180	6007-PLN-MBS-18-57-0006	HOISTWAY & ROOF DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1181	6007-PLN-MBS-18-57-0007	HOISTWAY CROSS SECTIONS	Drawing	1	CWL-1	VENDOR	Approval		
1182	6007-PLN-MBS-18-57-0008	HOISTWAY DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1183	6007-PLN-MBS-18-57-0009	MISCELLANEOUS DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1184	6007-PLN-MBS-18-57-0010	HOISTWAY WALL PANELS	Drawing	1	CWL-1	VENDOR	Approval		
1185	6007-PLN-MBS-18-57-0011	MODULAR EQUIPMENT ROOM	Drawing	1	CWL-1	VENDOR	Approval		
1186	6007-PLN-MBS-18-57-0012	RAIL & POWER UNIT DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1187	6007-PLN-MBS-18-57-0013	ELEVATOR DATA	Drawing	1	CWL-1	VENDOR	Approval		
1188	6007-PLN-MBS-18-57-0014	ELEVATOR LAYOUT	Drawing	1	CWL-1	VENDOR	Approval		
1189	6007-PLN-MBS-18-57-0015	ELEVATOR CAB	Drawing	1	CWL-1	VENDOR	Approval		
1190	6007-PLN-MBS-18-57-0016	ACCESS COMPLIANCE	Drawing	1	CWL-1	VENDOR	Approval		
1191	6007-CAL-MBS-18-57-0001	ELEVATOR CALCULATIONS	Calculation	1	CWL-1	VENDOR	Approval		
1192	6007-PLN-MBS-18-57-0001	COVER SHEET & BUILDING DATA	Drawing	1	CWL-1	VENDOR	Approval		
1193	6007-PLN-MBS-18-57-0002	FLOOR PLAN (1st STORY)	Drawing	1	CWL-1	VENDOR	Approval		
1194	6007-PLN-MBS-18-57-0003	FLOOR PLAN (2nd STORY)	Drawing	1	CWL-1	VENDOR	Approval		
1195	6007-PLN-MBS-18-57-0004	GENERAL NOTES & DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1196	6007-PLN-MBS-18-57-0005	REFLECTED CEILING PLAN (1st STORY)	Drawing	1	CWL-1	VENDOR	Approval		
1197	6007-PLN-MBS-18-57-0006	REFLECTED CEILING PLAN (2nd STORY)	Drawing	1	CWL-1	VENDOR	Approval		
1198	6007-PLN-MBS-18-57-0007	REFLECTED CEILING NOTES & DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1199	6007-PLN-MBS-18-57-0008	EXTERIOR ELEVATIONS	Drawing	1	CWL-1	VENDOR	Approval		
1200	6007-PLN-MBS-18-57-0009	ROOF PLAN	Drawing	1	CWL-1	VENDOR	Approval		
1201	6007-PLN-MBS-18-57-0010	MISC. DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1202	6007-PLN-MBS-18-57-0011	MISC. DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1203	6007-PLN-MBS-18-57-0012	MISC. DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1204	6007-PLN-MBS-18-57-0013	1ST STORY ROOF FRAMING PLAN	Drawing	1	CWL-1	VENDOR	Approval		
1205	6007-PLN-MBS-18-57-0014	2ND STORY ROOF FRAMING PLAN	Drawing	1	CWL-1	VENDOR	Approval		
1206	6007-PLN-MBS-18-57-0015	LADDER DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1207	6007-PLN-MBS-18-57-0016	MECHANICAL LEGEND, NOTES & SCHEDULES	Drawing	1	CWL-1	VENDOR	Approval		
1208	6007-PLN-MBS-18-60-0001	MECHANICAL PLAN (1st STORY)	Drawing	1	CWL-1	VENDOR	Approval		
1209	6007-PLN-MBS-18-60-0002	MECHANICAL PLAN (2nd STORY)	Drawing	1	CWL-1	VENDOR	Approval		
1210	6007-PLN-MBS-18-60-0003	MECHANICAL DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1211	6007-PLN-MBS-18-60-0004	PLUMBING SUPPLY RISER DIAGRAMS	Drawing	1	CWL-1	VENDOR	Approval		
1212	6007-PLN-MBS-18-62-0001	PLUMBING WASTE RISER DIAGRAMS	Drawing	1	CWL-1	VENDOR	Approval		
1213	6007-PLN-MBS-18-62-0002	PLUMBING NOTES & DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1214	6007-PLN-MBS-18-62-0003	2nd STORY PLUMBING	Drawing	1	CWL-1	VENDOR	Approval		
1215	6007-PLN-MBS-18-62-0004	COVER SHEET & BUILDING DATA	Drawing	2	CWL-1	VENDOR	Approval		
1216	6007-PLN-MBS-18-54-0001	OVERALL STRUCTURAL KEY PLAN (LOWER STORY)	Drawing	2	CWL-1	VENDOR	Approval		
1217	6007-PLN-MBS-18-54-0002	STRUCTURAL KEY PLANS (LOWER STORY)	Drawing	0	CWL-1	VENDOR	Approval		
1218	6007-PLN-MBS-18-54-0003	STRUCTURAL KEY PLANS (LOWER STORY)	Drawing	0	CWL-1	VENDOR	Approval		
1219	6007-PLN-MBS-18-54-0004	STRUCTURAL KEY PLAN (UPPER STORY)	Drawing	0	CWL-1	VENDOR	Approval		
1220	6007-PLN-MBS-18-54-0005	TYPICAL TRANSVERSE CROSS SECTION	Drawing	0	CWL-1	VENDOR	Approval		
1221	6007-PLN-MBS-18-54-0006	TYPICAL LONGITUDINAL CROSS SECTION	Drawing	0	CWL-1	VENDOR	Approval		
1222	6007-PLN-MBS-18-54-0007	TYPICAL FLOOR FRAMING DESIGN	Drawing	2	CWL-1	VENDOR	Approval		
1223	6007-PLN-MBS-18-54-0008	TYPICAL FLOOR FRAMING DESIGN	Drawing	2	CWL-1	VENDOR	Approval		
1224	6007-PLN-MBS-18-54-0009	AXIS & HITCH DESIGN	Drawing	0	CWL-1	VENDOR	Approval		
1225	6007-PLN-MBS-18-54-0010	WALL FRAMING	Drawing	2	CWL-1	VENDOR	Approval		
1226	6007-PLN-MBS-18-54-0011	ROOF FRAMING PLAN & DETAILS	Drawing	1	CWL-1	VENDOR	Approval		
1227	6007-PLN-MBS-18-54-0012	ROOF FRAMING PLAN & DETAILS	Drawing	0	CWL-1	VENDOR	Approval		
1228	6007-PLN-MBS-18-54-0013	ROOF FRAMING PLAN & DETAILS	Drawing	2	CWL-1	VENDOR	Approval		
1229	6007-PLN-MBS-18-54-0014	UPPER TO LOWER STORY CONNECTION	Drawing	0	CWL-1	VENDOR	Approval		
1230	6007-PLN-MBS-18-54-0015	INTERIOR STAIR CONSTRUCTION	Drawing	0	CWL-1	VENDOR	Approval		
1231	6007-PLN-MBS-18-54-0016	EXTERIOR STAIR CONSTRUCTION	Drawing	2	CWL-1	VENDOR	Approval		
1232	6007-PLN-MBS-18-54-0017	ELECTRICAL POWER PLAN (1st STORY)	Drawing	1	CWL-1	VENDOR	Approval		
1233	6007-PLN-MBS-18-54-0018	ELECTRICAL POWER PLAN (2nd STORY)	Drawing	1	CWL-1	VENDOR	Approval		
1234	6007-PLN-MBS-18-54-0019	ELECTRICAL LIGHTING PLAN (1st STORY)	Drawing	1	CWL-1	VENDOR	Approval		
1235	6007-PLN-MBS-18-40-0001	ELECTRICAL LIGHTING PLAN (2nd STORY)	Drawing	1	CWL-1	VENDOR	Approval		
1236	6007-PLN-MBS-18-40-0002	ELECTRICAL NOTES, DETAILS, SINGLE LINE DIAGRAM & PANEL SCHEDULES	Calculation	0	CWL-1	VENDOR	Approval		
1237	6007-PLN-MBS-18-40-0003	TITLE 24 MECHANICAL & ENVELOPE CALCS	Calculation	2	CWL-1	VENDOR	Approval		
1238	6007-PLN-MBS-18-40-0004	STRUCTURAL CALCULATIONS	Calculation	0	CWL-1	VENDOR	Approval		
1239	6007-PLN-MBS-18-40-0005	TITLE 24 ELECTRICAL CALCS	Calculation	5	CWL-1	VENDOR	Approval		
1240	6007-CAL-MBS-18-54-001	Plan View	Drawing	3	CWL-1	VENDOR	Approval		
1241	6007-PLN-AGE-29-55-2002	Detail X	Drawing	4	CWL-1	VENDOR	Approval		
1242	6007-PLN-AGE-29-55-2013	Detail XI	Drawing	4	CWL-1	VENDOR	Approval		
1243	6007-PLN-AGE-29-55-2014	Detail XII	Drawing	5	CWL-1	VENDOR	Approval		
1244	6007-PLN-AGE-29-55-6002	Plan View	Drawing	5	CWL-1	VENDOR	Approval		
1245	6007-PLN-AGE-29-55-6011	Detail XI	Drawing	4	CWL-1	VENDOR	Approval		
1246	6007-PLN-AGE-29-55-6012	Detail XII	Drawing	4	CWL-1	VENDOR	Approval		
1247	6007-PLN-AGE-67-52-4540 Rev'd	Field Alpha MP-405 Cooling tower tempering pumps foundation. Plans, elevations & details	Drawing	4	CWL-1	VENDOR	Approval		
1248	6007-PLN-AGE-67-52-4540 Rev'd	Field Beta MP-405 Cooling tower tempering pumps foundation. Plans, elevations & details	Drawing	4	CWL-1	VENDOR	Approval		
1249	6007-CAL-AGE-40-52-4500	Calculation Report	Calculation	2	CWL-1	VENDOR	Approval		
1250	6007-PLN-AGE-40-52-4500	Cover sheet	Drawing	2	CWL-1	VENDOR	Approval		
1251	6007-PLN-AGE-40-52-4520	General notes	Drawing	3	CWL-1	VENDOR	Approval		
1252	6007-PLN-AGE-40-52-4540	Foundation details	Drawing	3	CWL-1	VENDOR	Approval		
1253	6007-CAL-AGE-40-52-4500	Calculation Report	Calculation	2	CWL-1	VENDOR	Approval		
1254	6007-PLN-AGE-40-52-4500	Cover sheet	Drawing	2	CWL-1	VENDOR	Approval		
1255	6007-PLN-AGE-40-52-4520	General notes	Drawing	3	CWL-1	VENDOR	Approval		
1256	6007-CAL-AGE-40-52-4500	Calculation Report	Calculation	2	CWL-1	VENDOR	Approval		
1257	6007-PLN-AGE-40-52-4500	Cover sheet	Drawing	2	CWL-1	VENDOR	Approval		
1258	6007-PLN-AGE-40-52-4520	General notes	Drawing	3	CWL-1	VENDOR	Approval		
1259	6007-PLN-AGE-40-52-4540	Foundation details	Drawing	3	CWL-1	VENDOR	Approval		
1260	6007-PLN-AGE-58-54-2325	Cover sheet	Drawing	2	CWL-1	VENDOR	Approval		
1261	6007-PLN-AGE-58-54-2326	General notes	Drawing	2	CWL-1	VENDOR	Approval		
1262	6007-PLN-AGE-58-54-2327	Platform 1 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1263	6007-PLN-AGE-58-54-2328	Platform 1 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1264	6007-PLN-AGE-58-54-2329	Platform 2 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1265	6007-PLN-AGE-58-54-2330	Platform 2 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1266	6007-PLN-AGE-58-54-2331	Platform 3 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1267	6007-PLN-AGE-58-54-2332	Platform 3 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1268	6007-PLN-AGE-58-54-2333	Platform 4 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1269	6007-PLN-AGE-58-54-2334	Platform 4 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1270	6007-PLN-AGE-58-54-2335	Platform 5 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1271	6007-PLN-AGE-58-54-2336	Platform 5 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1272	6007-CAL-AGE-58-54-2325	Calculation Report	Calculation	1	CWL-1	VENDOR	Approval		
1273	6007-PLN-AGE-58-54-6325	Cover sheet	Drawing	2	CWL-1	VENDOR	Approval		
1274	6007-PLN-AGE-58-54-6326	General notes	Drawing	2	CWL-1	VENDOR	Approval		
1275	6007-PLN-AGE-58-54-6327	Platform 1 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1276	6007-PLN-AGE-58-54-6328	Platform 1 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1277	6007-PLN-AGE-58-54-6329	Platform 2 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1278	6007-PLN-AGE-58-54-6330	Platform 2 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1279	6007-PLN-AGE-58-54-6331	Platform 3 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1280	6007-PLN-AGE-58-54-6332	Platform 3 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1281	6007-PLN-AGE-58-54-6333	Platform 4 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1282	6007-PLN-AGE-58-54-6334	Platform 4 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1283	6007-PLN-AGE-58-54-6335	Platform 5 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1284	6007-PLN-AGE-58-54-6336	Platform 5 Structure steel, frames	Drawing	2	CWL-1	VENDOR	Approval		
1285	6007-CAL-AGE-58-54-6325	Calculation Report	Calculation	1	CWL-1	VENDOR	Approval		
1286	6007-PLN-AGE-40-52-4100	Cover Sheet	Drawing	5	CWL-1	VENDOR	Approval		
1287	6007-PLN-AGE-40-52-4140	Foundation Plan	Drawing	5	CWL-1	VENDOR	Approval		
1288	6007-PLN-AGE-40-52-4141	Mat Bottom	Drawing	5	CWL-1	VENDOR	Approval		
1289	6007-PLN-AGE-40-52-4142	Mat Top	Drawing	5	CWL-1	VENDOR	Approval		
1290	6007-PLN-AGE-40-52-4143	Extra Top	Drawing	3	CWL-1	VENDOR	Approval		
1291	6007-PLN-AGE-40-52-4144	Extra Bottom	Drawing	3	CWL-1	VENDOR	Approval		
1292	6007-PLN-AGE-40-52-4145	Mat Reinforcement details	Drawing	3	CWL-1	VENDOR	Approval		
1293	6007-PLN-AGE-40-52-4150	Drainage	Drawing	3	CWL-1	VENDOR	Approval		
1294	6007-PLN-AGE-40-52-4160	Pier and Rack anchor layout	Drawing	3	CWL-1	VENDOR	Approval		
1295	6007-PLN-AGE-40-52-4161	Pier and Rack support details	Drawing	3	CWL-1	VENDOR	Approval		
1296	6007-PLN-AGE-40-52-4162	Anchor rods, Assemblies and details	Drawing	3	CWL-1	VENDOR	Approval		

**ABENER TEYMA
MOJAVE**

Compliance No.		GEN-2							
Job		Mojave Solar Project							
Date: 9/8/2014		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		
1297	6007-PLN-AGE-40-52-8163	Skid and bench supports layout	Drawing	3	CML-1	VENDOR	Approval		
1298	6007-PLN-AGE-40-52-8164	Skid support details	Drawing	3	CML-1	VENDOR	Approval		
1299	6007-PLN-AGE-40-52-8173	Skid support lay out	Drawing	3	CML-1	VENDOR	Approval		
1300	6007-PLN-AGE-40-52-8100	Cover sheet	Drawing	5	CML-1	VENDOR	Approval		
1301	6007-PLN-AGE-40-52-8140	Foundation Plan	Drawing	5	CML-1	VENDOR	Approval		
1302	6007-PLN-AGE-40-52-8141	Mat Bottom	Drawing	5	CML-1	VENDOR	Approval		
1303	6007-PLN-AGE-40-52-8142	Mat Top	Drawing	5	CML-1	VENDOR	Approval		
1304	6007-PLN-AGE-40-52-8143	Extra Top	Drawing	3	CML-1	VENDOR	Approval		
1305	6007-PLN-AGE-40-52-8144	Extra Bottom	Drawing	3	CML-1	VENDOR	Approval		
1306	6007-PLN-AGE-40-52-8145	Mat Reinforcement details	Drawing	3	CML-1	VENDOR	Approval		
1307	6007-PLN-AGE-40-52-8150	Drainage	Drawing	3	CML-1	VENDOR	Approval		
1308	6007-PLN-AGE-40-52-8160	Pier and Rack anchor layout	Drawing	3	CML-1	VENDOR	Approval		
1309	6007-PLN-AGE-40-52-8161	Pier and Rack support details	Drawing	3	CML-1	VENDOR	Approval		
1310	6007-PLN-AGE-40-52-8162	Anchor rods, Assemblies and details	Drawing	3	CML-1	VENDOR	Approval		
1311	6007-PLN-AGE-40-52-8163	Skid and bench supports layout	Drawing	3	CML-1	VENDOR	Approval		
1312	6007-PLN-AGE-40-52-8164	Skid support details	Drawing	3	CML-1	VENDOR	Approval		
1313	6007-PLN-AGE-40-52-8173	Skid support lay out	Drawing	3	CML-1	VENDOR	Approval		
1314	6007-PLN-AGE-16-52-4000	Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
1315	6007-PLN-AGE-16-52-4020	General notes	Drawing	2	CML-1	VENDOR	Approval		
1316	6007-PLN-AGE-16-52-4040	Foundation plan and details	Drawing	3	CML-1	VENDOR	Approval		
1317	6007-PLN-AGE-16-52-8000	Cover sheet	Drawing	2	CML-1	VENDOR	Approval		
1318	6007-PLN-AGE-16-52-8020	General notes	Drawing	2	CML-1	VENDOR	Approval		
1319	6007-PLN-AGE-16-52-8040	Foundation plan and details	Drawing	3	CML-1	VENDOR	Approval		
1320	6007-CAL-AGE-16-54-4000-R02.pdf	Calculation report	Calculation	2	CML-1	VENDOR	Approval		
1321	6007-PLN-AGE-16-54-4000-R05.pdf	Structure details	Drawing	5	CML-1	VENDOR	Approval		
1322	6007-CAL-AGE-16-54-8000-R02.pdf	Calculation report	Calculation	2	CML-1	VENDOR	Approval		
1323	6007-PLN-AGE-16-54-8000-R05.pdf	Structure details	Drawing	5	CML-1	VENDOR	Approval		
1324	6007-PLN-AGE-58-54-3502	Plan view	Drawing	3	CML-1	VENDOR	Approval		
1325	6007-PLN-AGE-58-54-3503	Sections & Details	Drawing	3	CML-1	VENDOR	Approval		
1326	6007-PLN-AGE-58-54-7502	Plan view	Drawing	3	CML-1	VENDOR	Approval		
1327	6007-PLN-AGE-58-54-7503	Sections & Details	Drawing	3	CML-1	VENDOR	Approval		
1328	6007-PLN-AGE-58-52-7502	Plan view & Details	Drawing	3	CML-1	VENDOR	Approval		
1329	6007-PLN-AGE-58-54-3575	Cover sheet	Drawing	0	CML-1	VENDOR	Approval		
1330	6007-PLN-AGE-58-54-3576	General notes	Drawing	0	CML-1	VENDOR	Approval		
1331	6007-PLN-AGE-58-54-3577	Plan view	Drawing	0	CML-1	VENDOR	Approval		
1332	6007-PLN-AGE-58-54-3578	Sections	Drawing	0	CML-1	VENDOR	Approval		
1333	6007-CAL-AGE-58-54-3575	Calculation report	Calculation	0	CML-1	VENDOR	Approval		
1334	6007-PLN-AGE-58-54-7575	Cover sheet	Drawing	0	CML-1	VENDOR	Approval		
1335	6007-PLN-AGE-58-54-7576	General notes	Drawing	0	CML-1	VENDOR	Approval		
1336	6007-PLN-AGE-58-54-7577	Plan view	Drawing	0	CML-1	VENDOR	Approval		
1337	6007-PLN-AGE-58-54-7578	Sections	Drawing	0	CML-1	VENDOR	Approval		
1338	6007-CAL-AGE-58-54-7575	Calculation report	Calculation	0	CML-1	VENDOR	Approval		
1339	6007-PLN-AGE-74-54-2020.pdf	Cover sheet	Drawing	0	CML-1	VENDOR	Approval		
1340	6007-PLN-AGE-74-54-2021.pdf	General notes	Drawing	0	CML-1	VENDOR	Approval		
1341	6007-PLN-AGE-74-54-2022.pdf	Plan & base plate details	Drawing	0	CML-1	VENDOR	Approval		
1342	6007-PLN-AGE-74-54-2023.pdf	Elevations	Drawing	0	CML-1	VENDOR	Approval		
1343	6007-PLN-AGE-74-54-2024.pdf	Connection details	Drawing	0	CML-1	VENDOR	Approval		
1344	6007-PLN-AGE-74-54-2025.pdf	Connection details	Drawing	0	CML-1	VENDOR	Approval		
1345	6007-PLN-AGE-74-54-6020.pdf	Cover sheet	Drawing	0	CML-1	VENDOR	Approval		
1346	6007-PLN-AGE-74-54-6021.pdf	General notes	Drawing	0	CML-1	VENDOR	Approval		
1347	6007-PLN-AGE-74-54-6022.pdf	Plan & base plate details	Drawing	0	CML-1	VENDOR	Approval		
1348	6007-PLN-AGE-74-54-6023.pdf	Elevations	Drawing	0	CML-1	VENDOR	Approval		
1349	6007-PLN-AGE-74-54-6024.pdf	Connection details	Drawing	0	CML-1	VENDOR	Approval		
1350	6007-PLN-AGE-74-54-6025.pdf	Connection details	Drawing	0	CML-1	VENDOR	Approval		
1351	6007-PLN-AGE-25-32-4311	Cable Tray System, Central Plant	Drawing	Re v0	CML-1	VENDOR	Approval		
1352	6007-PLN-AGE-25-32-4312	Cable Tray System, Central Plant	Drawing	Re v0	CML-1	VENDOR	Approval		
1353	6007-PLN-AGE-25-32-8706	Cable Tray System, Beta Plant	Drawing	Re v2	CML-1	VENDOR	Approval		
1354	6007-PLN-AGE-25-32-8706	Cable Tray System, Beta Plant	Drawing	Re v2	CML-1	VENDOR	Approval		
1355	6007-PLN-AGE-25-32-8707	Cable Tray System, Beta Plant	Drawing	Re v3	CML-1	VENDOR	Approval		
1356	6007-PLN-AGE-25-32-8708	Cable Tray System, Beta Plant	Drawing	Re v2	CML-1	VENDOR	Approval		
1357	6007-PLN-AGE-25-32-8709	Beta Site Building 22	Drawing	Re v4	CML-1	VENDOR	Approval		
1358	6007-PLN-AGE-25-32-8710	Beta Site Building 22	Drawing	Re v4	CML-1	VENDOR	Approval		
1359	6007-PLN-AGE-25-32-8711	Beta Site Building 22	Drawing	Re v1	CML-1	VENDOR	Approval		
1360	6007-PLN-AGE-58-32-6201_SHEET 1	Cable Tray System, Beta Plant	Drawing	Re v4	CML-1	VENDOR	Approval		
1361	6007-PLN-AGE-58-32-6201_SHEET 2	Cable Tray System, Beta Plant	Drawing	Re v4	CML-1	VENDOR	Approval		
1362	6007-PLN-AGE-58-32-8601	Cable Tray System, Beta Plant	Drawing	Re v4	CML-1	VENDOR	Approval		
1363	6007-PLN-AGE-58-32-8602_SHEET 1	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1364	6007-PLN-AGE-58-32-8602_SHEET 10	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1365	6007-PLN-AGE-58-32-8602_SHEET 11	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1366	6007-PLN-AGE-58-32-8602_SHEET 12	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1367	6007-PLN-AGE-58-32-8602_SHEET 13	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1368	6007-PLN-AGE-58-32-8602_SHEET 14	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1369	6007-PLN-AGE-58-32-8602_SHEET 15	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1370	6007-PLN-AGE-58-32-8602_SHEET 2	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1371	6007-PLN-AGE-58-32-8602_SHEET 3	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1372	6007-PLN-AGE-58-32-8602_SHEET 4	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1373	6007-PLN-AGE-58-32-8602_SHEET 5	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1374	6007-PLN-AGE-58-32-8602_SHEET 6	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1375	6007-PLN-AGE-58-32-8602_SHEET 7	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1376	6007-PLN-AGE-58-32-8602_SHEET 8	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1377	6007-PLN-AGE-58-32-8602_SHEET 9	Cable Tray System, Beta Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1378	6007-PLN-AGE-58-32-8611_SHEET 1	Cable Tray System, Beta Plant	Drawing	Re v4	CML-1	VENDOR	Approval		
1379	6007-PLN-AGE-58-32-8611_SHEET 2	Cable Tray System, Beta Plant	Drawing	Re v4	CML-1	VENDOR	Approval		
1380	6007-PLN-AGE-58-32-8611_SHEET 3	Cable Tray System, Beta Plant	Drawing	Re v4	CML-1	VENDOR	Approval		
1381	6007-PLN-AGE-58-32-8611_SHEET 4	Cable Tray System, Beta Plant	Drawing	Re v4	CML-1	VENDOR	Approval		
1382	6007-PLN-AGE-58-32-8611_SHEET 5	Cable Tray System, Beta Plant	Drawing	Re v4	CML-1	VENDOR	Approval		
1383	6007-PLN-AGE-67-32-8621_Sheet 1	Cable Tray System, Beta Plant	Drawing	Re v3	CML-1	VENDOR	Approval		
1384	6007-PLN-AGE-67-32-8621_Sheet 2	Cable Tray System, Beta Plant	Drawing	Re v3	CML-1	VENDOR	Approval		
1385	6007-PLN-AGE-67-32-8621_Sheet 3	Cable Tray System, Beta Plant	Drawing	Re v3	CML-1	VENDOR	Approval		
1386	6007-PLN-AGE-67-32-8621_Sheet 4	Cable Tray System, Beta Plant	Drawing	Re v3	CML-1	VENDOR	Approval		
1387	6007-PLN-AGE-67-32-8803	Cable Tray System, Beta Plant	Drawing	Re v2	CML-1	VENDOR	Approval		
1388	6007-PLN-AGE-67-32-8804	Cable Tray System, Beta Plant	Drawing	Re v2	CML-1	VENDOR	Approval		
1389	6007-PLN-AGE-67-32-8805	Beta Site Building 26	Drawing	Re v4	CML-1	VENDOR	Approval		
1390	6007-PLN-AGE-67-32-8806	Beta Site Building 26	Drawing	Re v4	CML-1	VENDOR	Approval		
1391	6007-PLN-AGE-67-32-8807	Beta Site Building 26	Drawing	Re v0	CML-1	VENDOR	Approval		
1392	6007-PLN-AGE-25-32-4305	Cable Tray System, Alpha Plant	Drawing	Re v2	CML-1	VENDOR	Approval		
1393	6007-PLN-AGE-25-32-4306	Cable Tray System, Alpha Plant	Drawing	Re v2	CML-1	VENDOR	Approval		
1394	6007-PLN-AGE-25-32-4307	Cable Tray System, Alpha Plant	Drawing	Re v3	CML-1	VENDOR	Approval		
1395	6007-PLN-AGE-25-32-4308	Cable Tray System, Alpha Plant	Drawing	Re v2	CML-1	VENDOR	Approval		
1396	6007-PLN-AGE-25-32-4309	Alpha Site Building 22, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1397	6007-PLN-AGE-25-32-4310	Cable Tray System, Alpha	Drawing	Re v5	CML-1	VENDOR	Approval		
1398	6007-PLN-AGE-25-32-4311_Sht 1	Cable Tray System, Central	Drawing	Re v0	CML-1	VENDOR	Approval		
1399	6007-PLN-AGE-25-32-4312_Sht 2	Cable Tray System, Central	Drawing	Re v0	CML-1	VENDOR	Approval		
1400	6007-PLN-AGE-25-32-4313	Alpha Site Building 22, Alpha	Drawing	Re v1	CML-1	VENDOR	Approval		
1401	6007-PLN-AGE-58-32-2201_Sht 1	Cable Tray System, Alpha	Drawing	Re v4	CML-1	VENDOR	Approval		
1402	6007-PLN-AGE-58-32-2201_Sht 2	Cable Tray System, Alpha	Drawing	Re v4	CML-1	VENDOR	Approval		
1403	6007-PLN-AGE-58-32-4202_SHEET 1	Cable Tray System, Alpha Plant	Drawing	Re v1	CML-1	VENDOR	Approval		
1404	6007-PLN-AGE-58-32-4202_SHEET 1	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1405	6007-PLN-AGE-58-32-4202_SHEET 10	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1406	6007-PLN-AGE-58-32-4202_SHEET 11	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1407	6007-PLN-AGE-58-32-4202_SHEET 12	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1408	6007-PLN-AGE-58-32-4202_SHEET 13	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1409	6007-PLN-AGE-58-32-4202_SHEET 14	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1410	6007-PLN-AGE-58-32-4202_SHEET 15	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1411	6007-PLN-AGE-58-32-4202_SHEET 16	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1412	6007-PLN-AGE-58-32-4202_SHEET 2	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1413	6007-PLN-AGE-58-32-4202_SHEET 3	Cable Tray System, Alpha Plant	Drawing	Re v	CML-1	VENDOR	Approval		
1414	6007-PLN-AGE-58-32-4202_SHEET 4	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1415	6007-PLN-AGE-58-32-4202_SHEET 5	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1416	6007-PLN-AGE-58-32-4202_SHEET 6	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1417	6007-PLN-AGE-58-32-4202_SHEET 7	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1418	6007-PLN-AGE-58-32-4202_SHEET 8	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1419	6007-PLN-AGE-58-32-4202_SHEET 9	Cable Tray System, Alpha Plant	Drawing	Re v5	CML-1	VENDOR	Approval		
1420	6007-PLN-AGE-58-32-4211_SHEET 1	Cable Tray System, Alpha Plant	Drawing	Re v4	CML-1	VENDOR	Approval		
1421	6007-PLN-AGE-58-32-4211_SHEET 2	Cable Tray System, Alpha Plant	Drawing	Re v4	CML-1	VENDOR	Approval		

ABENER TEYMA MOJAVE

Compliance No.		GEN-2							
Job		Mojave Solar Project							
Date: 9/8/2014		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		
1422	6007-PLN-AGE-58-32-4211 SHEET 3	Cable Tray System - Alpha Plant	Drawing	Re v4	Civil-1	VENDOR	Approval		
1423	6007-PLN-AGE-58-32-4211 SHEET 4	Cable Tray System - Alpha Plant	Drawing	Re v4	Civil-1	VENDOR	Approval		
1424	6007-PLN-AGE-58-32-4211 SHEET 5	Cable Tray System - Alpha Plant	Drawing	Re v4	Civil-1	VENDOR	Approval		
1425	6007-PLN-AGE-67-32-4221 - Sheet 1	Cable Tray System - Alpha Plant	Drawing	Re v3	Civil-1	VENDOR	Approval		
1426	6007-PLN-AGE-67-32-4221 - Sheet 2	Cable Tray System - Alpha Plant	Drawing	Re v3	Civil-1	VENDOR	Approval		
1427	6007-PLN-AGE-67-32-4221 - Sheet 3	Cable Tray System - Alpha Plant	Drawing	Re v3	Civil-1	VENDOR	Approval		
1428	6007-PLN-AGE-67-32-4221 - Sheet 4	Cable Tray System - Alpha Plant	Drawing	Re v3	Civil-1	VENDOR	Approval		
1429	6007-PLN-AGE-67-32-4403	Cable Tray System - Alpha Plant	Drawing	Re v2	Civil-1	VENDOR	Approval		
1430	6007-PLN-AGE-67-32-4404	Cable Tray System - Alpha Plant	Drawing	Re v2	Civil-1	VENDOR	Approval		
1431	6007-PLN-AGE-67-32-4405	Alpha Site Building 26 - Alpha Plant	Drawing	Re v4	Civil-1	VENDOR	Approval		
1432	6007-PLN-AGE-67-32-4406	Alpha Site Building 26 - Alpha Plant	Drawing	Re v4	Civil-1	VENDOR	Approval		
1433	6007-PLN-AGE-67-32-4407	Cable Tray System - Alpha Plant	Drawing	Re v0	Civil-1	VENDOR	Approval		
1434	6007-PLN-AGE-74-54-2040	Cover sheet	Drawing	0	Civil-1	VENDOR	Approval		
1435	6007-PLN-AGE-74-54-2041	General notes	Drawing	0	Civil-1	VENDOR	Approval		
1436	6007-PLN-AGE-74-54-2042	Plan & base plate details	Drawing	0	Civil-1	VENDOR	Approval		
1437	6007-PLN-AGE-74-54-2043	Elevations	Drawing	0	Civil-1	VENDOR	Approval		
1438	6007-PLN-AGE-74-54-2044	Connection details	Drawing	0	Civil-1	VENDOR	Approval		
1439	6007-PLN-AGE-74-54-2045	Connection details	Drawing	0	Civil-1	VENDOR	Approval		
1440	6007-CAL-AGE-74-54-2020	Calculation report	Calculation	0	Civil-1	VENDOR	Approval		
1441	6007-PLN-AGE-74-54-6040	Cover sheet	Drawing	0	Civil-1	VENDOR	Approval		
1442	6007-PLN-AGE-74-54-6041	General notes	Drawing	0	Civil-1	VENDOR	Approval		
1443	6007-PLN-AGE-74-54-6042	Plan & base plate details	Drawing	0	Civil-1	VENDOR	Approval		
1444	6007-PLN-AGE-74-54-6043	Elevations	Drawing	0	Civil-1	VENDOR	Approval		
1445	6007-PLN-AGE-74-54-6044	Connection details	Drawing	0	Civil-1	VENDOR	Approval		
1446	6007-PLN-AGE-74-54-6045	Connection details	Drawing	0	Civil-1	VENDOR	Approval		
1447	6007-CAL-AGE-74-54-6020	Calculation report	Calculation	0	Civil-1	VENDOR	Approval		
1448	6007-CAL-CTS-58-52-1200	Calculation	Calculation	1	Civil-1	VENDOR	Approval		
1449	6007-PLN-CTS-58-52-1200	GENERAL STRUCTURAL NOTES AND DETAILS	Drawing	2	Civil-1	VENDOR	Approval		
1450	6007-PLN-CTS-58-52-1201	FOUNDATION PLANS	Drawing	2	Civil-1	VENDOR	Approval		
1451	6007-CAL-CTS-58-52-5200	Calculation	Calculation	1	Civil-1	VENDOR	Approval		
1452	6007-PLN-CTS-58-52-5200	GENERAL STRUCTURAL NOTES AND DETAILS	Drawing	2	Civil-1	VENDOR	Approval		
1453	6007-PLN-CTS-58-52-5201	FOUNDATION PLANS	Drawing	2	Civil-1	VENDOR	Approval		
1454	6007-PLN-AGE-74-54-2040	Cover sheet	Drawing	0	Civil-1	VENDOR	Approval		
1455	6007-PLN-AGE-74-54-2041	General notes	Drawing	0	Civil-1	VENDOR	Approval		
1456	6007-PLN-AGE-74-54-2042	Plan & base plate details	Drawing	0	Civil-1	VENDOR	Approval		
1457	6007-PLN-AGE-74-54-2043	Elevations	Drawing	0	Civil-1	VENDOR	Approval		
1458	6007-PLN-AGE-74-54-2044	Connection details	Drawing	0	Civil-1	VENDOR	Approval		
1459	6007-PLN-AGE-74-54-2045	Connection details	Drawing	0	Civil-1	VENDOR	Approval		
1460	6007-CAL-AGE-74-54-2020	Calculation report	Calculation	0	Civil-1	VENDOR	Approval		
1461	6007-PLN-AGE-74-54-6040	Cover sheet	Drawing	0	Civil-1	VENDOR	Approval		
1462	6007-PLN-AGE-74-54-6041	General notes	Drawing	0	Civil-1	VENDOR	Approval		
1463	6007-PLN-AGE-74-54-6042	Plan & base plate details	Drawing	0	Civil-1	VENDOR	Approval		
1464	6007-PLN-AGE-74-54-6043	Elevations	Drawing	0	Civil-1	VENDOR	Approval		
1465	6007-PLN-AGE-74-54-6044	Connection details	Drawing	0	Civil-1	VENDOR	Approval		
1466	6007-PLN-AGE-74-54-6045	Connection details	Drawing	0	Civil-1	VENDOR	Approval		
1467	6007-CAL-AGE-74-54-6020	Calculation report	Calculation	0	Civil-1	VENDOR	Approval		
1468	FoundationCalcs_20130529_s	Structural Calculations	Calculation	1	Civil-1	VENDOR	Approval		
1469	MojaveFoundation20130531_s01	General Structures notes	letter	1	Civil-1	VENDOR	Approval		
1470	MojaveFoundation20130531_s11	Mat Foundation Plan - Alpha and Beta Site	letter	1	Civil-1	VENDOR	Approval		
1471	MojaveFoundation20130531_s21	Floor Framing Plan - Alpha and Beta Site	letter	1	Civil-1	VENDOR	Approval		
1472	MojaveFoundation20130531_s31	Foundation Details	letter	1	Civil-1	VENDOR	Approval		
1473	6007-PLN-AGE-35-52-8040	Foundation Plans, Elevation, & Details	Drawing	1	Civil-1	VENDOR	Approval		
1474	6007-PLN-AGE-35-52-8040	Foundation Plans, Elevation, & Details	Drawing	6	Civil-1	VENDOR	Approval		
1475	6007-PLN-AGE-29-55-3999_R01	Cover Sheet	Drawing	1	Civil-1	VENDOR	Approval		
1476	6007-PLN-AGE-29-55-4002_R01	Underground plan	Drawing	1	Civil-1	VENDOR	Approval		
1477	6007-PLN-AGE-29-55-4003_R01	Details	Drawing	1	Civil-1	VENDOR	Approval		
1478	6007-PLN-AGE-29-55-7999_R01	Cover Sheet	Drawing	1	Civil-1	VENDOR	Approval		
1479	6007-PLN-AGE-29-55-8002_R01	Underground plan	Drawing	1	Civil-1	VENDOR	Approval		
1480	6007-PLN-AGE-29-55-8003_R01	Details	Drawing	1	Civil-1	VENDOR	Approval		
1481	6007-CAL-AGE-58-54-3575	Calculation report	Calculation	1	Civil-1	VENDOR	Approval		
1482	6007-PLN-AGE-58-54-3575	Cover sheet	Drawing	0	Civil-1	VENDOR	Approval		
1483	6007-PLN-AGE-58-54-3576	General notes	Drawing	1	Civil-1	VENDOR	Approval		
1484	6007-PLN-AGE-58-54-3577	Connections plan view	Drawing	2	Civil-1	VENDOR	Approval		
1485	6007-PLN-AGE-58-54-3578	Connections sections	Drawing	2	Civil-1	VENDOR	Approval		
1486	6007-CAL-AGE-58-54-7575	Calculation report	Calculation	1	Civil-1	VENDOR	Approval		
1487	6007-PLN-AGE-58-54-7575	Cover sheet	Drawing	0	Civil-1	VENDOR	Approval		
1488	6007-PLN-AGE-58-54-7576	General notes	Drawing	1	Civil-1	VENDOR	Approval		
1489	6007-PLN-AGE-58-54-7577	Connections plan view	Drawing	2	Civil-1	VENDOR	Approval		
1490	6007-PLN-AGE-58-54-7578	Connections sections	Drawing	2	Civil-1	VENDOR	Approval		
1491	6007-CAL-AGE-16-54-4020_R00.pdf	Calculation report	Calculation	0	Civil-1	VENDOR	Approval		
1492	6007-PLN-AGE-16-54-4020-R00.pdf	Cover sheet	Drawing	0	Civil-1	VENDOR	Approval		
1493	6007-PLN-AGE-16-54-4021-R01.pdf	General notes	Drawing	1	Civil-1	VENDOR	Approval		
1494	6007-PLN-AGE-16-54-4022-R00.pdf	Connections	Drawing	0	Civil-1	VENDOR	Approval		
1495	6007-PLN-AGE-16-54-4023-R01.pdf	Connections: Details 1	Drawing	1	Civil-1	VENDOR	Approval		
1496	6007-PLN-AGE-16-54-4024-R01.pdf	Connections: Details 2	Drawing	1	Civil-1	VENDOR	Approval		
1497	6007-CAL-AGE-16-54-8020_R00.pdf	Calculation report	Calculation	0	Civil-1	VENDOR	Approval		
1498	6007-PLN-AGE-16-54-8020-R00.pdf	Cover sheet	Drawing	0	Civil-1	VENDOR	Approval		
1499	6007-PLN-AGE-16-54-8021-R01.pdf	General notes	Drawing	1	Civil-1	VENDOR	Approval		
1500	6007-PLN-AGE-16-54-8022-R00.pdf	Connections	Drawing	1	Civil-1	VENDOR	Approval		
1501	6007-PLN-AGE-16-54-8023-R01.pdf	Connections: Details 1	Drawing	1	Civil-1	VENDOR	Approval		
1502	6007-PLN-AGE-16-54-8024-R01.pdf	Connections: Details 2	Drawing	1	Civil-1	VENDOR	Approval		
1503	FoundationCalcs_20130529_s_d02	Structural Calculations	Calculation	1	Civil-1	VENDOR	Approval		
1504	MojaveFoundation20130531_s01_ds	General Structures notes	letter	1	Civil-1	VENDOR	Approval		
1505	MojaveFoundation20130531_s11_ds	Mat Foundation Plan - Alpha and Beta Site	letter	1	Civil-1	VENDOR	Approval		
1506	MojaveFoundation20130531_s21_ds	Floor Framing Plan - Alpha and Beta Site	letter	1	Civil-1	VENDOR	Approval		
1507	MojaveFoundation20130531_s31_ds	Foundation Details	letter	1	Civil-1	VENDOR	Approval		
1508	6007-PLN-AGE-11-50-0002	Plan 1	Drawing	5	Civil-1	VENDOR	Approval		
1509	6007-PLN-AGE-11-50-0003	Plan 2	Drawing	5	Civil-1	VENDOR	Approval		
1510	6007-PLN-AGE-11-50-0004	Plan 3	Drawing	5	Civil-1	VENDOR	Approval		
1511	6007-PLN-AGE-29-50-6200	Cover Sheet	Drawing	1	Civil-1	VENDOR	Approval		
1512	6007-PLN-AGE-29-50-6201	General Notes	Drawing	1	Civil-1	VENDOR	Approval		
1513	6007-PLN-AGE-29-50-6202	Plan 1	Drawing	1	Civil-1	VENDOR	Approval		
1514	6007-PLN-AGE-29-50-6203	Plan 2	Drawing	1	Civil-1	VENDOR	Approval		
1515	6007-PLN-AGE-29-50-6204	Plan 3	Drawing	1	Civil-1	VENDOR	Approval		
1516	6007-PLN-AGE-29-50-6205	Plan 4	Drawing	1	Civil-1	VENDOR	Approval		
1517	6007-PLN-AGE-29-50-6206	Cross section and details	Drawing	0	Civil-1	VENDOR	Approval		
1518	6007-PLN-CTS-58-52-1300_R2s	Alpha Site: Generator Mat Slab: General and Structural Notes	Drawing	2	Civil-1	VENDOR	Approval		
1519	6007-PLN-CTS-58-52-1301_R2s	Alpha Site: Generator Mat Slab: Foundation Plans	Drawing	2	Civil-1	VENDOR	Approval		
1520	6007-PLN-CTS-58-52-1302_R2s	Alpha Site: Generator Mat Slab: Structural Details	Drawing	2	Civil-1	VENDOR	Approval		
1521	6007-PLN-CTS-58-52-5300_R2s	Beta Site: Generator Mat Slab: General and Structural Notes	Drawing	2	Civil-1	VENDOR	Approval		
1522	6007-PLN-CTS-58-52-5301_R2s	Beta Site: Generator Mat Slab: Foundation Plans	Drawing	2	Civil-1	VENDOR	Approval		
1523	6007-PLN-CTS-58-52-5302_R2s	Beta Site: Generator Mat Slab: Structural Details	Drawing	2	Civil-1	VENDOR	Approval		
1524	6007-PLN-CTS-53-52-1500_R1s	Alpha: Cooling Tower Chemical Feed System: General Structural Notes	Drawing	1	Civil-1	VENDOR	Approval		
1525	6007-PLN-CTS-53-52-1501_R1s	Alpha: Cooling Tower Chemical Feed System: Foundation Plan	Drawing	1	Civil-1	VENDOR	Approval		
1526	6007-PLN-CTS-53-52-5500_R1s	Beta: Cooling Tower Chemical Feed System: General Structural Notes	Drawing	1	Civil-1	VENDOR	Approval		
1527	6007-PLN-CTS-53-52-5501_R1s	Beta: Cooling Tower Chemical Feed System: Foundation Plan	Drawing	1	Civil-1	VENDOR	Approval		
1528	6007-CAL-AGE-57-54-2200	Calc report: Structural Steel Frames: North-West field	Calculation	7	Civil-1	VENDOR	Approval		
1529	6007-PLN-AGE-57-54-2200	Cover sheet: Structural Steel Frames: North-East field	Drawing	3	Civil-1	VENDOR	Approval		
1530	6007-PLN-AGE-57-54-2201	General notes: Structural Steel Frames: North-East field	Drawing	5	Civil-1	VENDOR	Approval		
1531	6007-PLN-AGE-57-54-2202	Frames and details I: Structural Steel Frames: North-East field	Drawing	5	Civil-1	VENDOR	Approval		
1532	6007-CAL-AGE-57-54-2210	Calc report: Structural Steel Frames: East field	Calculation	6	Civil-1	VENDOR	Approval		
1533	6007-PLN-AGE-57-54-2210	Cover sheet: Structural Steel Frames: East field	Drawing	3	Civil-1	VENDOR	Approval		
1534	6007-PLN-AGE-57-54-2211	General notes: Structural Steel Frames: East field	Drawing	7	Civil-1	VENDOR	Approval		
1535	6007-PLN-AGE-57-54-2212	Frames and details I: Structural Steel Frames: East field	Drawing	6	Civil-1	VENDOR	Approval		
1536	6007-PLN-AGE-57-54-2213	Frames and details II: Structural Steel Frames: East field	Drawing	6	Civil-1	VENDOR	Approval		
1537	6007-CAL-AGE-57-54-2220	Calc report: Structural Steel Frames: North-West field	Calculation	6	Civil-1	VENDOR	Approval		
1538	6007-PLN-AGE-57-54-2220	Cover sheet: Structural Steel Frames: North-West field	Drawing	5	Civil-1	VENDOR	Approval		
1539	6007-PLN-AGE-57-54-2221	General notes: Structural Steel Frames: North-West field	Drawing	7	Civil-1	VENDOR	Approval		
1540	6007-PLN-AGE-57-54-2222	Frames and details I: Structural Steel Frames: North-West field	Drawing	6	Civil-1	VENDOR	Approval		
1541	6007-PLN-AGE-57-54-2223	Frames and details II: Structural Steel Frames: North-West field	Drawing	6	Civil-1	VENDOR	Approval		
1542	6007-PLN-AGE-57-54-2224	Frames and details III: Structural Steel Frames: North-West field	Drawing	6	Civil-1	VENDOR	Approval		
1543	6007-CAL-AGE-57-54-2230	Calc report: Structural Steel Frames: West field	Calculation	6	Civil-1	VENDOR	Approval		
1544	6007-PLN-AGE-57-54-2230	Cover sheet: Structural Steel Frames: West field	Drawing	2	Civil-1	VENDOR	Approval		
1545	6007-PLN-AGE-57-54-2231	General notes: Structural Steel Frames: West field	Drawing	6	Civil-1	VENDOR	Approval		
1546	6007-PLN-AGE-57-54-2232	Frames and details I: Structural Steel Frames: West field	Drawing	5	Civil-1	VENDOR	Approval		

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Compliance No.		GEN-2							
Job		Mojave Solar Project							
Date: 9/8/2014		Description: CwI Master Drawing List							
Line No.	Sheet No.	Description	Type of Document	Revision Number	Applicable Condition of Certification	Vendor Supplied or FOR	Reason for Submittal		
1547	6007-PLN-AGE-57-54-2233	Frames and details II. Structural Steel Frames. West field	Drawing	5	CWL-1	VENDOR	Approval		
1548	6007-CAL-AGE-57-54-4950	Calc report. Structural Steel Frames. PSV East field	Calculation	5	CWL-1	VENDOR	Approval		
1549	6007-PLN-AGE-57-54-4950	Cover sheet. Structural Steel Frames. PSV East field	Drawing	2	CWL-1	VENDOR	Approval		
1550	6007-PLN-AGE-57-54-4951	General notes. Structural Steel Frames. PSV East field	Drawing	4	CWL-1	VENDOR	Approval		
1551	6007-PLN-AGE-57-54-4952	Frames and details I. Structural Steel Frames. PSV East field	Drawing	3	CWL-1	VENDOR	Approval		
1552	6007-PLN-AGE-58-54-3600	Calc report. Structural Steel Frames. North Central Plant	Calculation	4	CWL-1	VENDOR	Approval		
1553	6007-PLN-AGE-58-54-3600	Cover sheet. Structural Steel Frames. North Central Plant	Drawing	3	CWL-1	VENDOR	Approval		
1554	6007-PLN-AGE-58-54-3601	General notes. Structural Steel Frames. North Central Plant	Drawing	5	CWL-1	VENDOR	Approval		
1555	6007-PLN-AGE-58-54-3602	Frames and details I. Structural Steel Frames. North Central Plant	Drawing	3	CWL-1	VENDOR	Approval		
1556	6007-CAL-AGE-57-54-6220	Calc report. Structural Steel Frames. North field	Calculation	4	CWL-1	VENDOR	Approval		
1557	6007-PLN-AGE-57-54-6260	Cover sheet. Structural Steel Frames. North field	Drawing	1	CWL-1	VENDOR	Approval		
1558	6007-PLN-AGE-57-54-6261	General notes. Structural Steel Frames. North field	Drawing	4	CWL-1	VENDOR	Approval		
1559	6007-PLN-AGE-57-54-6262	Frames and details I. Structural Steel Frames. North field	Drawing	2	CWL-1	VENDOR	Approval		
1560	6007-PLN-AGE-57-54-6263	Frames and details II. Structural Steel Frames. North field	Drawing	1	CWL-1	VENDOR	Approval		
1561	6007-PLN-AGE-57-54-6264	Frames and details III. Structural Steel Frames. North field	Drawing	2	CWL-1	VENDOR	Approval		
1562	6007-CAL-AGE-57-54-6200	Calc report. Structural Steel Frames. South field	Calculation	4	CWL-1	VENDOR	Approval		
1563	6007-PLN-AGE-57-54-6200	Cover sheet. Structural Steel Frames. South field	Drawing	1	CWL-1	VENDOR	Approval		
1564	6007-PLN-AGE-57-54-6201	General notes. Structural Steel Frames. South field	Drawing	4	CWL-1	VENDOR	Approval		
1565	6007-PLN-AGE-57-54-6202	Frames and details I. Structural Steel Frames. South field	Drawing	2	CWL-1	VENDOR	Approval		
1566	6007-PLN-AGE-57-54-6203	Frames and details II. Structural Steel Frames. South field	Drawing	1	CWL-1	VENDOR	Approval		
1567	6007-PLN-AGE-57-54-6204	Frames and details III. Structural Steel Frames. South field	Drawing	2	CWL-1	VENDOR	Approval		
1568	6007-PLN-AGE-57-54-6205	Frames and details IV. Structural Steel Frames. South field	Drawing	2	CWL-1	VENDOR	Approval		
1569	6007-CAL-AGE-57-54-6210	Calc report. Structural Steel Frames. West field	Calculation	5	CWL-1	VENDOR	Approval		
1570	6007-PLN-AGE-57-54-6240	Cover sheet. Structural Steel Frames. West field	Drawing	2	CWL-1	VENDOR	Approval		
1571	6007-PLN-AGE-57-54-6241	General notes. Structural Steel Frames. West field	Drawing	4	CWL-1	VENDOR	Approval		
1572	6007-PLN-AGE-57-54-6242	Frames and details I. Structural Steel Frames. West field	Drawing	4	CWL-1	VENDOR	Approval		
1573	6007-CAL-AGE-57-54-6230	Calc report. Structural Steel Frames. Far West field	Calculation	5	CWL-1	VENDOR	Approval		
1574	6007-PLN-AGE-57-54-6280	Cover sheet. Structural Steel Frames. Far West field	Drawing	1	CWL-1	VENDOR	Approval		
1575	6007-PLN-AGE-57-54-6281	General notes. Structural Steel Frames. Far West field	Drawing	4	CWL-1	VENDOR	Approval		
1576	6007-PLN-AGE-57-54-6282	Frames and details I. Structural Steel Frames. Far West field	Drawing	4	CWL-1	VENDOR	Approval		
1577	6007-PLN-AGE-57-54-6283	Frames and details II. Structural Steel Frames. Far West field	Drawing	4	CWL-1	VENDOR	Approval		
1578	6007-CAL-AGE-57-54-7950	Calc report. Structural Steel Frames. PSV East field	Calculation	4	CWL-1	VENDOR	Approval		
1579	6007-PLN-AGE-57-54-7950	Cover sheet. Structural Steel Frames. PSV East field	Drawing	1	CWL-1	VENDOR	Approval		
1580	6007-PLN-AGE-57-54-7951	General notes. Structural Steel Frames. PSV East field	Drawing	3	CWL-1	VENDOR	Approval		
1581	6007-PLN-AGE-57-54-7952	Frames and details I. Structural Steel Frames. PSV East field	Drawing	1	CWL-1	VENDOR	Approval		
1582	6007-CAL-AGE-57-54-7960	Calc report. Structural Steel Frames. PSV West field	Calculation	5	CWL-1	VENDOR	Approval		
1583	6007-PLN-AGE-57-54-7960	Cover sheet. Structural Steel Frames. PSV West field	Drawing	2	CWL-1	VENDOR	Approval		
1584	6007-PLN-AGE-57-54-7961	General notes. Structural Steel Frames. PSV West field	Drawing	4	CWL-1	VENDOR	Approval		
1585	6007-PLN-AGE-57-54-7962	Frames and details I. Structural Steel Frames. PSV West field	Drawing	4	CWL-1	VENDOR	Approval		
1586	6007-CAL-AGE-58-54-6400	Calc report. Structural Steel Frames. South Central Plant	Calculation	4	CWL-1	VENDOR	Approval		
1587	6007-PLN-AGE-58-54-6400	Cover sheet. Structural Steel Frames. South Central Plant	Drawing	1	CWL-1	VENDOR	Approval		
1588	6007-PLN-AGE-58-54-6401	General notes. Structural Steel Frames. South Central Plant	Drawing	4	CWL-1	VENDOR	Approval		
1589	6007-PLN-AGE-58-54-6402	Frames and details I. Structural Steel Frames. South Central Plant	Drawing	3	CWL-1	VENDOR	Approval		
1590	6007-CAL-AGE-58-54-6410	Calc report. Structural Steel Frames. North Central Plant	Calculation	3	CWL-1	VENDOR	Approval		
1591	6007-PLN-AGE-58-54-6410	Cover sheet. Structural Steel Frames. North Central Plant	Drawing	4	CWL-1	VENDOR	Approval		
1592	6007-PLN-AGE-58-54-6411	General notes. Structural Steel Frames. North Central Plant	Drawing	4	CWL-1	VENDOR	Approval		
1593	6007-PLN-AGE-58-54-6412	Frames and details I. Structural Steel Frames. North Central Plant	Drawing	5	CWL-1	VENDOR	Approval		
1594	6007-PLN-AGE-58-54-6413	Frames and details II. Structural Steel Frames. North Central Plant	Drawing	5	CWL-1	VENDOR	Approval		
1595	6007-CAL-AGE-67-52-4600	Calculations report	Calculation	0	CWL-1	VENDOR	Approval		
1596	6007-PLN-AGE-67-52-4600	Cover Sheet	Drawing	1	CWL-1	VENDOR	Approval		
1597	6007-PLN-AGE-67-52-4620	General notes	Drawing	0	CWL-1	VENDOR	Approval		
1598	6007-PLN-AGE-67-52-4640	Plan	Drawing	1	CWL-1	VENDOR	Approval		
1599	6007-PLN-AGE-67-52-4641	Pipping support coordinates	Drawing	1	CWL-1	VENDOR	Approval		
1600	6007-PLN-AGE-67-52-4642	Details	Drawing	1	CWL-1	VENDOR	Approval		
1601	6007-PLN-AGE-67-52-4643	Anchor bolts	Drawing	0	CWL-1	VENDOR	Approval		
1602	6007-CAL-AGE-67-52-8600	Calculations report	Calculation	0	CWL-1	VENDOR	Approval		
1603	6007-PLN-AGE-67-52-8600	Cover Sheet	Drawing	1	CWL-1	VENDOR	Approval		
1604	6007-PLN-AGE-67-52-8620	General notes	Drawing	0	CWL-1	VENDOR	Approval		
1605	6007-PLN-AGE-67-52-8640	Plan	Drawing	1	CWL-1	VENDOR	Approval		
1606	6007-PLN-AGE-67-52-8641	Pipping support coordinates	Drawing	1	CWL-1	VENDOR	Approval		
1607	6007-PLN-AGE-67-52-8642	Details	Drawing	1	CWL-1	VENDOR	Approval		
1608	6007-PLN-AGE-67-52-8643	Anchor bolts	Drawing	0	CWL-1	VENDOR	Approval		
1609	6007-CAL-AGE-16-54-8020	Calculations report	Calculation	0	CWL-1	VENDOR	Approval		
1610	Input Data and Joint Forces Alpha	Input Data and Joint Forces Alpha	letter	0	CWL-1	VENDOR	Approval		
1611	6007-PLN-AGE-16-54-4020	Cover Sheet	Drawing	0	CWL-1	VENDOR	Approval		
1612	6007-PLN-AGE-16-54-4021	General notes	Drawing	2	CWL-1	VENDOR	Approval		
1613	6007-PLN-AGE-16-54-4022	Connections	Drawing	1	CWL-1	VENDOR	Approval		
1614	6007-PLN-AGE-16-54-4023	Details	Drawing	2	CWL-1	VENDOR	Approval		
1615	6007-PLN-AGE-16-54-4024	Details 2	Drawing	2	CWL-1	VENDOR	Approval		
1616	6007-CAL-AGE-16-54-8020	Calculations report	Calculation	0	CWL-1	VENDOR	Approval		
1617	Input Data and Joint Forces Beta	Input Data and Joint Forces Beta	letter	0	CWL-1	VENDOR	Approval		
1618	6007-PLN-AGE-16-54-8020	Cover Sheet	Drawing	0	CWL-1	VENDOR	Approval		
1619	6007-PLN-AGE-16-54-8021	General notes	Drawing	2	CWL-1	VENDOR	Approval		
1620	6007-PLN-AGE-16-54-8022	Connections	Drawing	1	CWL-1	VENDOR	Approval		
1621	6007-PLN-AGE-16-54-8023	Details 1	Drawing	2	CWL-1	VENDOR	Approval		
1622	6007-PLN-AGE-16-54-8024	Details 2	Drawing	2	CWL-1	VENDOR	Approval		
1623	6007-CAL-AGE-25-52-4600	Calculations report	Calculation	0	CWL-1	VENDOR	Approval		
1624	6007-PLN-AGE-25-52-4600	Cover Sheet	Drawing	1	CWL-1	VENDOR	Approval		
1625	6007-PLN-AGE-25-52-4620	General Notes	Drawing	1	CWL-1	VENDOR	Approval		
1626	6007-PLN-AGE-25-52-4640	Plans and details	Drawing	2	CWL-1	VENDOR	Approval		
1627	6007-CAL-AGE-25-52-8600	Calculations report	Calculation	0	CWL-1	VENDOR	Approval		
1628	6007-PLN-AGE-25-52-8600	Cover Sheet	Drawing	2	CWL-1	VENDOR	Approval		
1629	6007-PLN-AGE-25-52-8620	General Notes	Drawing	1	CWL-1	VENDOR	Approval		
1630	6007-PLN-AGE-25-52-8640	Plans and details	Drawing	2	CWL-1	VENDOR	Approval		
1631	6007-CAL-AGE-25-54-8160	Calculation report	Calculation	0	CWL-1	VENDOR	Approval		
1632	6007-PLN-AGE-25-54-8160	Cover Sheet	Drawing	0	CWL-1	VENDOR	Approval		
1633	6007-PLN-AGE-25-54-8161	General notes	Drawing	0	CWL-1	VENDOR	Approval		
1634	6007-PLN-AGE-25-54-8162	Plans and elevations	Drawing	0	CWL-1	VENDOR	Approval		
1635	6007-PLN-AGE-25-54-8163	Connections details	Drawing	0	CWL-1	VENDOR	Approval		
1636	6007-PLN-AGE-25-54-8164	Connections details	Drawing	0	CWL-1	VENDOR	Approval		
1637	6007-CAL-AGE-25-54-8260	Calculation report	Calculation	0	CWL-1	VENDOR	Approval		
1638	6007-PLN-AGE-25-54-8260	Cover Sheet	Drawing	0	CWL-1	VENDOR	Approval		
1639	6007-PLN-AGE-25-54-8261	General notes	Drawing	0	CWL-1	VENDOR	Approval		
1640	6007-PLN-AGE-25-54-8262	Plans	Drawing	0	CWL-1	VENDOR	Approval		
1641	6007-PLN-AGE-25-54-8263	Elevations	Drawing	0	CWL-1	VENDOR	Approval		
1642	6007-PLN-AGE-25-54-8264	Connections details	Drawing	0	CWL-1	VENDOR	Approval		
1643	6007-PLN-AGE-25-54-8265	Connections details	Drawing	0	CWL-1	VENDOR	Approval		
1644	6007-CAL-AGE-25-54-8160	Calculation report	Calculation	0	CWL-1	VENDOR	Approval		
1645	6007-PLN-AGE-25-54-8160	Cover Sheet	Drawing	0	CWL-1	VENDOR	Approval		
1646	6007-PLN-AGE-25-54-8161	General notes	Drawing	0	CWL-1	VENDOR	Approval		
1647	6007-PLN-AGE-25-54-8162	Plans and elevations	Drawing	0	CWL-1	VENDOR	Approval		
1648	6007-PLN-AGE-25-54-8163	Connections details	Drawing	0	CWL-1	VENDOR	Approval		
1649	6007-PLN-AGE-25-54-8164	Connections details	Drawing	0	CWL-1	VENDOR	Approval		
1650	6007-CAL-AGE-25-54-8260	Calculation report	Calculation	0	CWL-1	VENDOR	Approval		
1651	6007-PLN-AGE-25-54-8260	Cover Sheet	Drawing	0	CWL-1	VENDOR	Approval		
1652	6007-PLN-AGE-25-54-8261	General notes	Drawing	0	CWL-1	VENDOR	Approval		
1653	6007-PLN-AGE-25-54-8262	Plans	Drawing	0	CWL-1	VENDOR	Approval		
1654	6007-PLN-AGE-25-54-8263	Elevations	Drawing	0	CWL-1	VENDOR	Approval		
1655	6007-PLN-AGE-25-54-8264	Connections details	Drawing	0	CWL-1	VENDOR	Approval		
1656	6007-PLN-AGE-25-54-8265	Connections details	Drawing	0	CWL-1	VENDOR	Approval		
1657	6007-CAL-AGE-00-52-4080	Calculations report	Calculation	0	CWL-1	VENDOR	Approval		
1658	6007-PLN-AGE-00-52-4080	Cover Sheet	Drawing	0	CWL-1	VENDOR	Approval		
1659	6007-PLN-AGE-00-52-4081	General notes	Drawing	0	CWL-1	VENDOR	Approval		
1660	6007-PLN-AGE-00-52-4082	Foundations plan I	Drawing	0	CWL-1	VENDOR	Approval		
1661	6007-PLN-AGE-00-52-4083	Foundations plan II	Drawing	0	CWL-1	VENDOR	Approval		
1662	6007-PLN-AGE-00-52-4084	Coordinates	Drawing	1	CWL-1	VENDOR	Approval		
1663	6007-PLN-AGE-00-52-4085	Sections and details	Drawing	1	CWL-1	VENDOR	Approval		
1664	6007-CAL-AGE-00-52-8080	Calculation report	Calculation	0	CWL-1	VENDOR	Approval		
1665	6007-PLN-AGE-00-52-8080	Cover Sheet	Drawing	0	CWL-1	VENDOR	Approval		
1666	6007-PLN-AGE-00-52-8081	General notes	Drawing	0	CWL-1	VENDOR	Approval		
1667	6007-PLN-AGE-00-52-8082	Foundations plan I	Drawing	0	CWL-1	VENDOR	Approval		
1668	6007-PLN-AGE-00-52-8083	Foundations plan II	Drawing	0	CWL-1	VENDOR	Approval		
1669	6007-PLN-AGE-00-52-8084	Coordinates	Drawing	1	CWL-1	VENDOR	Approval		
1670	6007-PLN-AGE-00-52-8085	Sections and details I	Drawing	0	CWL-1	VENDOR	Approval		
1671	6007-PLN-AGE-00-52-8086	Sections and details II	Drawing	0	CWL-1	VENDOR	Approval		

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Compliance No.		GEN-2							
Job		Mojave Solar Project							
Date: 9/8/2014		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		
1797	6007-PLN-MBS-18-54-0006	OVERALL STRUCTURAL KEY PLAN (UPPER STORY)	Drawing	0	CML-1	VENDOR	Approval		
1798	6007-PLN-MBS-18-54-0007	STRUCTURAL KEY PLAN (UPPER STORY)	Drawing	0	CML-1	VENDOR	Approval		
1799	6007-PLN-MBS-18-54-0008	TYPICAL TRANSVERSE CROSS SECTION	Drawing	0	CML-1	VENDOR	Approval		
1800	6007-PLN-MBS-18-54-0009	TYPICAL LONGITUDINAL CROSS SECTION	Drawing	0	CML-1	VENDOR	Approval		
1801	6007-PLN-MBS-18-54-0010	TYPICAL FLOOR FRAMING DESIGN	Drawing	2	CML-1	VENDOR	Approval		
1802	6007-PLN-MBS-18-54-0011	TYPICAL FLOOR FRAMING DESIGN	Drawing	2	CML-1	VENDOR	Approval		
1803	6007-PLN-MBS-18-54-0012	AXIS & HATCH DESIGN	Drawing	0	CML-1	VENDOR	Approval		
1804	6007-PLN-MBS-18-54-0013	WALL FRAMING	Drawing	2	CML-1	VENDOR	Approval		
1805	6007-PLN-MBS-18-54-0014	ROOF FRAMING PLAN & DETAILS	Drawing	1	CML-1	VENDOR	Approval		
1806	6007-PLN-MBS-18-54-0015	ROOF FRAMING PLAN & DETAILS	Drawing	0	CML-1	VENDOR	Approval		
1807	6007-PLN-MBS-18-54-0016	ROOF FRAMING PLAN & DETAILS	Drawing	2	CML-1	VENDOR	Approval		
1808	6007-PLN-MBS-18-54-0017	UPPER TO LOWER STORY CONNECTION	Drawing	0	CML-1	VENDOR	Approval		
1809	6007-PLN-MBS-18-54-0018	INTERIOR STAIR CONSTRUCTION	Drawing	0	CML-1	VENDOR	Approval		
1810	6007-PLN-MBS-18-54-0019	EXTERIOR STAIR CONSTRUCTION	Drawing	2	CML-1	VENDOR	Approval		
1811	6007-PLN-MBS-18-57-0001	MODULAR ELEVATOR COVER SHEET	Drawing	2	CML-1	VENDOR	Approval		
1812	6007-PLN-MBS-18-57-0001(1)	COVER SHEET & BUILDING DATA	Drawing	1	CML-1	VENDOR	Approval		
1813	6007-PLN-MBS-18-57-0002	GENERAL NOTES & ABBREVIATIONS	Drawing	2	CML-1	VENDOR	Approval		
1814	6007-PLN-MBS-18-57-0003(1)	FLOOR PLAN	Drawing	2	CML-1	VENDOR	Approval		
1815	6007-PLN-MBS-18-57-0003	FOUNDATION DETAILS	Drawing	2	CML-1	VENDOR	Approval		
1816	6007-PLN-MBS-18-57-0003(1)	FLOOR PLAN	Drawing	2	CML-1	VENDOR	Approval		
1817	6007-PLN-MBS-18-57-0004	FOUNDATION PLAN	Drawing	2	CML-1	VENDOR	Approval		
1818	6007-PLN-MBS-18-57-0004(1)	GENERAL NOTES & DETAILS	Drawing	1	CML-1	VENDOR	Approval		
1819	6007-PLN-MBS-18-57-0005	HOISTWAY ROOF PLAN	Drawing	2	CML-1	VENDOR	Approval		
1820	6007-PLN-MBS-18-57-0005(1)	REFLECTED CEILING PLAN	Drawing	1	CML-1	VENDOR	Approval		
1821	6007-PLN-MBS-18-57-0006	HOISTWAY & ROOF DETAILS	Drawing	2	CML-1	VENDOR	Approval		
1822	6007-PLN-MBS-18-57-0006(1)	REFLECTED CEILING PLAN	Drawing	1	CML-1	VENDOR	Approval		
1823	6007-PLN-MBS-18-57-0007	HOISTWAY CROSS SECTIONS	Drawing	2	CML-1	VENDOR	Approval		
1824	6007-PLN-MBS-18-57-0007(1)	REFLECTED CEILING PLAN	Drawing	1	CML-1	VENDOR	Approval		
1825	6007-PLN-MBS-18-57-0008	HOISTWAY DETAILS	Drawing	1	CML-1	VENDOR	Approval		
1826	6007-PLN-MBS-18-57-0008(1)	EXTERIOR ELEVATIONS	Drawing	1	CML-1	VENDOR	Approval		
1827	6007-PLN-MBS-18-57-0009	MISCELLANEOUS DETAILS	Drawing	2	CML-1	VENDOR	Approval		
1828	6007-PLN-MBS-18-57-0009(1)	EXTERIOR ELEVATIONS	Drawing	1	CML-1	VENDOR	Approval		
1829	6007-PLN-MBS-18-57-0010	HOISTWAY WALL PANELS	Drawing	2	CML-1	VENDOR	Approval		
1830	6007-PLN-MBS-18-57-0010(1)	ROOF PLAN	Drawing	2	CML-1	VENDOR	Approval		
1831	6007-PLN-MBS-18-57-0011	MODULAR EQUIPMENT ROOM	Drawing	2	CML-1	VENDOR	Approval		
1832	6007-PLN-MBS-18-57-0011(1)	MISC. DETAILS	Drawing	2	CML-1	VENDOR	Approval		
1833	6007-PLN-MBS-18-57-0012	RAIL & POWER UNIT DETAILS	Drawing	2	CML-1	VENDOR	Approval		
1834	6007-PLN-MBS-18-57-0012(1)	MISC. DETAILS	Drawing	1	CML-1	VENDOR	Approval		
1835	6007-PLN-MBS-18-57-0013	ELEVATOR DATA	Drawing	2	CML-1	VENDOR	Approval		
1836	6007-PLN-MBS-18-57-0013(1)	MISC. DETAILS	Drawing	1	CML-1	VENDOR	Approval		
1837	6007-PLN-MBS-18-57-0014	ELEVATOR LAYOUT	Drawing	1	CML-1	VENDOR	Approval		
1838	6007-PLN-MBS-18-57-0014(1)	1ST STORY ROOF FRAMING	Drawing	1	CML-1	VENDOR	Approval		
1839	6007-PLN-MBS-18-57-0015	ELEVATOR CAB	Drawing	2	CML-1	VENDOR	Approval		
1840	6007-PLN-MBS-18-57-0015(1)	2ND STORY ROOF FRAMING	Drawing	1	CML-1	VENDOR	Approval		
1841	6007-PLN-MBS-18-57-0016	ACCESS COMPLIANCE	Drawing	2	CML-1	VENDOR	Approval		
1842	6007-PLN-MBS-18-57-0016(1)	LADDER DETAILS	Drawing	1	CML-1	VENDOR	Approval		
1843	6007-PLN-MBS-18-60-0001	MECHANICAL LEGEND, NOTES & SCHEDULES	Drawing	1	CML-1	VENDOR	Approval		
1844	6007-PLN-MBS-18-60-0002	MECHANICAL PLAN (1st STORY)	Drawing	1	CML-1	VENDOR	Approval		
1845	6007-PLN-MBS-18-60-0003	MECHANICAL PLAN (2nd STORY)	Drawing	1	CML-1	VENDOR	Approval		
1846	6007-PLN-MBS-18-60-0004	MECHANICAL DETAILS	Drawing	1	CML-1	VENDOR	Approval		
1847	6007-PLN-MBS-18-62-0001	PLUMBING SUPPLY RISER DIAGRAMS	Drawing	1	CML-1	VENDOR	Approval		
1848	6007-PLN-MBS-18-62-0002	PLUMBING WASTE RISER DIAGRAMS	Drawing	1	CML-1	VENDOR	Approval		
1849	6007-PLN-MBS-18-62-0003	PLUMBING NOTES & DETAILS	Drawing	1	CML-1	VENDOR	Approval		
1850	6007-PLN-MBS-18-62-0004	2nd STORY PLUMBING	Drawing	1	CML-1	VENDOR	Approval		
1851	HVAC Anchorage Calc Sheet 1	NA	Calculation	NA	CML-1	VENDOR	Approval		
1852	HVAC Anchorage Calc Sheet 2	NA	Calculation	NA	CML-1	VENDOR	Approval		
1853	Structural Calculations	Structural Calculations	Calculation	NA	CML-1	VENDOR	Approval		
1854	Structural Response	Structural Response	Spec	NA	CML-1	VENDOR	Approval		
1855	Title 24 Electrical Calcs	Title 24 Electrical Calcs	Calculation	NA	CML-1	VENDOR	Approval		
1856	Title 24 Mech & Envelope Calcs	Title 24 Mech & Envelope Calcs	Calculation	NA	CML-1	VENDOR	Approval		
1857	6007-PLN-AGE-58-54-2690	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
1858	6007-PLN-AGE-58-54-2691	General Notes	Drawing	1	CML-1	VENDOR	Approval		
1859	6007-PLN-AGE-58-54-2692	Structure Steel, frames	Drawing	1	CML-1	VENDOR	Approval		
1860	6007-PLN-AGE-58-54-2693	Structure Steel, frames	Drawing	1	CML-1	VENDOR	Approval		
1861	6007-PLN-AGE-58-54-2694	Structure Steel, frames	Drawing	1	CML-1	VENDOR	Approval		
1862	6007-PLN-AGE-58-54-2695	Structure Steel, frames and details	Drawing	1	CML-1	VENDOR	Approval		
1863	6007-CAL-AGE-58-54-2690	Calculation report	Calculation	1	CML-1	VENDOR	Approval		
1864	6007-PLN-AGE-58-54-6690	Cover sheet	Drawing	1	CML-1	VENDOR	Approval		
1865	6007-PLN-AGE-58-54-6691	General Notes	Drawing	1	CML-1	VENDOR	Approval		
1866	6007-PLN-AGE-58-54-6692	Structure Steel, frames	Drawing	1	CML-1	VENDOR	Approval		
1867	6007-PLN-AGE-58-54-6693	Structure Steel, frames	Drawing	1	CML-1	VENDOR	Approval		
1868	6007-PLN-AGE-58-54-6694	Structure Steel, frames	Drawing	1	CML-1	VENDOR	Approval		
1869	6007-PLN-AGE-58-54-6695	Structure Steel, frames and details	Drawing	1	CML-1	VENDOR	Approval		
1870	6007-CAL-AGE-58-54-6690	Calculation report	Calculation	1	CML-1	VENDOR	Approval		
1871	6007-PLN-AGE-00-50-5001	General civil and structural notes	Drawing	3	CML-1	VENDOR	Approval		
1872	6007-PLN-AGE-00-50-5002	Typical Ladder, Safety cage, and safety gate details	Drawing	1	CML-1	VENDOR	Approval		
1873	6007-PLN-AGE-00-50-5003	Typical pipe handrail, stairway and grating detail	Drawing	2	CML-1	VENDOR	Approval		
1874	6007-CAL-AGE-00-52-4080	Calculations report	Calculation	1	CML-1	VENDOR	Approval		
1875	6007-PLN-AGE-00-52-4080(1)	Cover sheet	Drawing	0	CML-1	VENDOR	Approval		
1876	6007-PLN-AGE-00-52-4081	General notes	Drawing	0	CML-1	VENDOR	Approval		
1877	6007-PLN-AGE-00-52-4082	Foundation Plan	Drawing	0	CML-1	VENDOR	Approval		
1878	6007-PLN-AGE-00-52-4083	Foundation Plan	Drawing	0	CML-1	VENDOR	Approval		
1879	6007-PLN-AGE-00-52-4084	Coordinates	Drawing	2	CML-1	VENDOR	Approval		
1880	6007-PLN-AGE-00-52-4085	Section & Details	Drawing	2	CML-1	VENDOR	Approval		
1881	6007-CAL-AGE-00-52-8080	Calculations report	Calculation	1	CML-1	VENDOR	Approval		
1882	6007-PLN-AGE-00-52-8080	Cover sheet	Drawing	0	CML-1	VENDOR	Approval		
1883	6007-PLN-AGE-00-52-8081	General notes	Drawing	0	CML-1	VENDOR	Approval		
1884	6007-PLN-AGE-00-52-8082	Foundation Plan	Drawing	0	CML-1	VENDOR	Approval		
1885	6007-PLN-AGE-00-52-8083	Foundation Plan	Drawing	0	CML-1	VENDOR	Approval		
1886	6007-PLN-AGE-00-52-8084	Coordinates	Drawing	2	CML-1	VENDOR	Approval		
1887	6007-PLN-AGE-00-52-8085	Section & Details	Drawing	1	CML-1	VENDOR	Approval		
1888	6007-PLN-AGE-00-52-8086	Section & Details	Drawing	1	CML-1	VENDOR	Approval		
1889	6007-CAL-AGE-58-54-2050	Calc report. Overflow pipe structure. Alpha	Calculation	0	CML-1	VENDOR	Approval		
1890	6007-PLN-AGE-58-54-2050	Cover sheet. Overflow pipe structure. Alpha	Drawing	0	CML-1	VENDOR	Approval		
1891	6007-PLN-AGE-58-54-2051	General notes. Overflow pipe structure. Alpha	Drawing	0	CML-1	VENDOR	Approval		
1892	6007-PLN-AGE-58-54-2052	Frames and details I. Overflow pipe structure. Alpha	Drawing	0	CML-1	VENDOR	Approval		
1893	6007-CAL-AGE-58-54-6050	Calc report. Overflow pipe structure. Beta	Calculation	0	CML-1	VENDOR	Approval		
1894	6007-PLN-AGE-58-54-6050	Cover sheet. Overflow pipe structure. Beta	Drawing	0	CML-1	VENDOR	Approval		
1895	6007-PLN-AGE-58-54-6051	General notes. Overflow pipe structure. Beta	Drawing	0	CML-1	VENDOR	Approval		
1896	6007-PLN-AGE-58-54-6052	Frames and details I. Overflow pipe structure. Beta	Drawing	0	CML-1	VENDOR	Approval		
1897	6007-CAL-AGE-58-52-2550	Calculation report for HTF Alpha-HTF Degradation Recycle Pumps MP-221 A/B	Calculation	2	CML-1	VENDOR	Approval		
1898	6007-CAL-AGE-58-52-2550	Calculation report for HTF Beta-HTF Degradation Recycle Pumps MP-221 A/B	Calculation	2	CML-1	VENDOR	Approval		
1899	6007-PLN-AGE-58-52-2550	Cover sheet. Generating Station Alpha Central Plant HTF/Degradation Recycle Pumps	Drawing	2	CML-1	VENDOR	Approval		
1900	6007-PLN-AGE-58-52-2551	General notes. Generating Station Alpha Central Plant HTF/Degradation Recycle Pumps	Drawing	2	CML-1	VENDOR	Approval		
1901	6007-PLN-AGE-58-52-2552	Foundation plan section and details-Alpha Central Plant HTF/Degradation Recycle Pumps	Drawing	3	CML-1	VENDOR	Approval		
1902	6007-PLN-AGE-58-52-4550	Cover sheet. Generating Station Beta Central Plant HTF/Degradation Recycle Pumps	Drawing	2	CML-1	VENDOR	Approval		
1903	6007-PLN-AGE-58-52-4551	General notes. Generating Station Beta Central Plant HTF/Degradation Recycle Pumps	Drawing	3	CML-1	VENDOR	Approval		
1904	6007-PLN-AGE-58-52-4552	Foundation plan section and details. Generating Station Beta Central Plant HTF/Degradation Recycle Pumps	Drawing	3	CML-1	VENDOR	Approval		
1905	6007-PLN-MBS-18-52-0001	FOUNDATION PLAN	Drawing	3	CML-1	VENDOR	Approval		
1906	6007-PLN-MBS-18-52-0002	FOUNDATION DETAILS & NOTES	Drawing	3	CML-1	VENDOR	Approval		
1907	6007-PLN-MBS-18-52-0003	FOUNDATION DETAILS	Drawing	3	CML-1	VENDOR	Approval		
1908	6007-PLN-MBS-18-52-0004	FOUNDATION DETAILS	Drawing	3	CML-1	VENDOR	Approval		
1909	6007-CAL-MBS-18-52-0001	FOUNDATION CALCULATIONS	Calculation	2	CML-1	VENDOR	Approval		
1910	Structural Response 7-15-13	RESPONSE LETTER	Spec	NA	CML-1	VENDOR	Approval		
1911	6007-PLN-MBS-18-57-0001	MODULAR ELEVATOR COVER SHEET	Drawing	2	CML-1	VENDOR	Approval		
1912	6007-PLN-MBS-18-57-0002	GENERAL NOTES & ABBREVIATIONS	Drawing	2	CML-1	VENDOR	Approval		
1913	6007-PLN-MBS-18-57-0003	FOUNDATION PLAN	Drawing	2	CML-1	VENDOR	Approval		
1914	6007-PLN-MBS-18-57-0004	FOUNDATION DETAILS	Drawing	2	CML-1	VENDOR	Approval		
1915	6007-PLN-MBS-18-57-0005	HOISTWAY ROOF PLAN	Drawing	2	CML-1	VENDOR	Approval		
1916	6007-PLN-MBS-18-57-0006	HOISTWAY & ROOF DETAILS	Drawing	2	CML-1	VENDOR	Approval		
1917	6007-PLN-MBS-18-57-0007	HOISTWAY CROSS SECTIONS	Drawing	2	CML-1	VENDOR	Approval		
1918	6007-PLN-MBS-18-57-0008	HOISTWAY DETAILS	Drawing	2	CML-1	VENDOR	Approval		
1919	6007-PLN-MBS-18-57-0009	MISCELLANEOUS DETAILS	Drawing	2	CML-1	VENDOR	Approval		
1920	6007-PLN-MBS-18-57-0010	HOISTWAY WALL PANELS	Drawing	2	CML-1	VENDOR	Approval		
1921	6007-PLN-MBS-18-57-0011	MODULAR EQUIPMENT ROOM	Drawing	2	CML-1	VENDOR	Approval		

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Compliance No.	Job	Description	Type of Document	Revision Number	Applicable Condition of Certification	Vendor Supplied or FOR	Reason for Submittal
Date: 9/8/2014		GEN-2 Mojave Solar Project 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-C595-54 PIPING SUPPORTS FOUNDATIONS. ANCHOR BOLTS	Drawing	0	CVL-1	VENDOR	Approval
2298	6007-PLN-AGE-25-52-4640	Field Alpha MV-317 Exhaust support foundation Plan & Details	Drawing	4	CVL-1	VENDOR	Approval
2299	6007-PLN-AGE-25-52-8640	Field Beta MV-317 Exhaust support foundation Plan & Details	Drawing	4	CVL-1	VENDOR	Approval
2300	Checks of column	Checks of Column B2	Checks of Column B2	NA	CVL-1	VENDOR	Approval
2301	STRUCT-1-31 00-AB8 MV-317 Exhaust Support Foundations	Cover Letter	Cover Letter	NA	CVL-1	VENDOR	Approval
2302	6007-CAL-AGE-58-52-2550	Calculation report for HTF-Alpha Plant - HTF/Degradation Recycle Pumps MP-221 AB Foundations	Calculation	2	CVL-1	VENDOR	Approval
2303	6007-PLN-AGE-58-52-2550	Mojave Generating Station Alpha Central Plant HTF/Degradation Recycle Pumps MP-221 AB - Foundations Cover Sheet	Drawing	2	CVL-1	VENDOR	Approval
2304	6007-PLN-AGE-58-52-2551	Mojave Generating Station Alpha Central Plant HTF/Degradation Recycle Pumps MP-221 AB - Foundations General Notes	Drawing	2	CVL-1	VENDOR	Approval
2305	6007-PLN-AGE-58-52-2552	Mojave Generating Station Alpha Central Plant HTF/Degradation Recycle Pumps MP-221 AB - Foundations Plan, Sections & Details	Drawing	3	CVL-1	VENDOR	Approval
2306	6007-CAL-AGE-58-52-6550_R02	Calculation report for HTF- Beta Plant - HTF/Degradation Recycle Pumps MP-221 AB Foundations	Calculation	2	CVL-1	VENDOR	Approval
2307	6007-PLN-AGE-58-52-6550_R02	Mojave Generating Station Beta Central Plant HTF/Degradation Recycle Pumps MP-221 AB - Foundations Cover Sheet	Drawing	2	CVL-1	VENDOR	Approval
2308	6007-PLN-AGE-58-52-6551_R02	Mojave Generating Station Beta Central Plant HTF/Degradation Recycle Pumps MP-221 AB - Foundations General Notes	Drawing	2	CVL-1	VENDOR	Approval
2309	6007-PLN-AGE-58-52-6550_R03	Mojave Generating Station Beta Central Plant HTF/Degradation Recycle Pumps MP-221 AB - Foundations Plan, Sections & Details	Drawing	3	CVL-1	VENDOR	Approval
2310	Plan Check Reply, STRUCT-1-39 00 PC1	STRUCT-1-39 00-AB8 Degradation Pumps Foundations-PC1	00-AB8 Degradation Pumps Found	NA	CVL-1	VENDOR	Approval
2311	6007-CAL-AGE-25-52-4800_R01	Calculation report for PB piping Support Foundations Alpha Plant	Calculation	1	CVL-1	VENDOR	Approval
2312	6007-PLN-AGE-25-52-4800-R02	Field Alpha PB piping Support Foundations Cover Sheet	Drawing	2	CVL-1	VENDOR	Approval
2313	6007-PLN-AGE-25-52-4810-R02	Field Alpha PB piping Support Foundations General Notes	Drawing	2	CVL-1	VENDOR	Approval
2314	6007-PLN-AGE-25-52-4820-R02	Field Alpha PB piping Support Foundations Plan View	Drawing	2	CVL-1	VENDOR	Approval
2315	6007-PLN-AGE-25-52-4830-R02	Field Alpha PB piping Support Foundations Footing Details	Drawing	2	CVL-1	VENDOR	Approval
2316	6007-PLN-AGE-25-52-4831-R02	Field Alpha PB piping Support Foundations Footing Details	Drawing	2	CVL-1	VENDOR	Approval
2317	6007-PLN-AGE-25-52-4840-R02	Field Alpha PB piping Support Foundations Coordinates	Drawing	2	CVL-1	VENDOR	Approval
2318	6007-CAL-AGE-25-52-8800_R01	Calculation report for PB piping Support Foundations Beta Plant	Calculation	1	CVL-1	VENDOR	Approval
2319	6007-PLN-AGE-25-52-8800-R02	Field Beta PB piping Support Foundations Cover Sheet	Drawing	2	CVL-1	VENDOR	Approval
2320	6007-PLN-AGE-25-52-8810-R02	Field Beta PB piping Support Foundations General Notes	Drawing	2	CVL-1	VENDOR	Approval
2321	6007-PLN-AGE-25-52-8820-R02	Field Beta PB piping Support Foundations Plan View	Drawing	2	CVL-1	VENDOR	Approval
2322	6007-PLN-AGE-25-52-8830-R02	Field Beta PB piping Support Foundations Footing Details	Drawing	2	CVL-1	VENDOR	Approval
2323	6007-PLN-AGE-25-52-8831-R02	Field Beta PB piping Support Foundations Footing Details	Drawing	2	CVL-1	VENDOR	Approval
2324	6007-PLN-AGE-25-52-8840-R02	Field Beta PB piping Support Foundations Coordinates	Drawing	2	CVL-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	CVL-1	VENDOR	Approval
2326	6007-PLN-AGE-00-50-C001	Anchor rod Assemblies and details	Drawing	1	CVL-1	VENDOR	Approval
2327	6007-PLN-AGE-00-50-S001	General civil and structural notes	Drawing	1	CVL-1	VENDOR	Approval
2328	6007-PLN-AGE-00-50-S002	Typical ladder,safety cage and safety gate details	Drawing	1	CVL-1	VENDOR	Approval
2329	6007-PLN-AGE-00-50-S003	Typical pipe handrail,stairs and grating detail	Drawing	1	CVL-1	VENDOR	Approval
2330	6007-CAL-AGE-00-52-2000	CALCULATION REPORT FOR ELECTRICAL PANELS FOUNDATIONS: ALPHA PLANT	Calculation	4	CVL-1	VENDOR	Approval
2331	6007-PLN-AGE-00-52-2000	MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS FOUNDATIONS: COVER SHEET	Drawing	3	CVL-1	VENDOR	Approval
2332	6007-PLN-AGE-00-52-2001	MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS FOUNDATIONS: GENERAL NOTES	Drawing	3	CVL-1	VENDOR	Approval
2333	6007-PLN-AGE-00-52-2002	MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS FOUNDATIONS: FOUNDATION PLAN I	Drawing	2	CVL-1	VENDOR	Approval
2334	6007-PLN-AGE-00-52-2003	MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS FOUNDATIONS: FOUNDATION PLAN II	Drawing	2	CVL-1	VENDOR	Approval
2335	6007-PLN-AGE-00-52-2004	MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS FOUNDATIONS: FOUNDATION PLAN III	Drawing	2	CVL-1	VENDOR	Approval
2336	6007-PLN-AGE-00-52-2005	MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS FOUNDATIONS: FOUNDATION PLAN IV	Drawing	2	CVL-1	VENDOR	Approval
2337	6007-PLN-AGE-00-52-2006	MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS FOUNDATIONS: COORDINATES	Drawing	2	CVL-1	VENDOR	Approval
2338	6007-PLN-AGE-00-52-2007	MOJAVE SOLAR PROJECT ALPHA PLANT ELECTRICAL PANELS FOUNDATIONS: SECTIONS & DETAILS	Drawing	2	CVL-1	VENDOR	Approval
2339	6007-CAL-AGE-00-52-6000	CALCULATION REPORT FOR ELECTRICAL PANELS FOUNDATIONS: BETA PLANT	Calculation	4	CVL-1	VENDOR	Approval
2340	6007-PLN-AGE-00-52-6000	MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS FOUNDATIONS: COVER SHEET	Drawing	1	CVL-1	VENDOR	Approval
2341	6007-PLN-AGE-00-52-6001	MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS FOUNDATIONS: GENERAL NOTES	Drawing	3	CVL-1	VENDOR	Approval
2342	6007-PLN-AGE-00-52-6002	MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS FOUNDATIONS: FOUNDATION PLAN I	Drawing	2	CVL-1	VENDOR	Approval
2343	6007-PLN-AGE-00-52-6003	MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS FOUNDATIONS: FOUNDATION PLAN II	Drawing	2	CVL-1	VENDOR	Approval
2344	6007-PLN-AGE-00-52-6004	MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS FOUNDATIONS: FOUNDATION PLAN III	Drawing	2	CVL-1	VENDOR	Approval
2345	6007-PLN-AGE-00-52-6005	MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS FOUNDATIONS: FOUNDATION PLAN IV	Drawing	2	CVL-1	VENDOR	Approval
2346	6007-PLN-AGE-00-52-6006	MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS FOUNDATIONS: FOUNDATION PLAN V	Drawing	2	CVL-1	VENDOR	Approval
2347	6007-PLN-AGE-00-52-6007	MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS FOUNDATIONS: COORDINATES	Drawing	2	CVL-1	VENDOR	Approval
2348	6007-PLN-AGE-00-52-6008	MOJAVE SOLAR PROJECT BETA PLANT ELECTRICAL PANELS FOUNDATIONS: SECTIONS & DETAILS	Drawing	2	CVL-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	CVL-1	VENDOR	Approval
2350	6007-CAL-CTS-58-54-2100	MOJAVE SOLAR PROJECT ALPHA PLANT OVERFLOW PIPE STRUCTURE	Calculation	0	CVL-1	VENDOR	Approval
2351	6007-PLN-CTS-58-54-2100	FIELD ALPHA OVERFLOW PIPE PLATFORM: GENERAL STRUCTURAL NOTES	Drawing	0	CVL-1	VENDOR	Approval
2352	6007-PLN-CTS-58-54-2101	FIELD ALPHA OVERFLOW PIPE PLATFORM: FRAMING DETAILS	Drawing	0	CVL-1	VENDOR	Approval
2353	6007-PLN-CTS-58-54-2102	FIELD ALPHA OVERFLOW PIPE PLATFORM: MOMENT FRAME ELEVATIONS	Drawing	0	CVL-1	VENDOR	Approval
2354	6007-CAL-CTS-58-54-6100	MOJAVE SOLAR PROJECT BETA PLANT OVERFLOW PIPE STRUCTURE	Calculation	0	CVL-1	VENDOR	Approval
2355	6007-PLN-CTS-58-54-6100	FIELD BETA OVERFLOW PIPE PLATFORM: GENERAL STRUCTURAL NOTES	Drawing	0	CVL-1	VENDOR	Approval
2356	6007-PLN-CTS-58-54-6101	FIELD BETA OVERFLOW PIPE PLATFORM: FRAMING DETAILS	Drawing	0	CVL-1	VENDOR	Approval
2357	6007-PLN-CTS-58-54-6102	FIELD BETA OVERFLOW PIPE PLATFORM: MOMENT FRAME ELEVATIONS	Drawing	0	CVL-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	CVL-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	CVL-1	VENDOR	Approval
2360	6007-PLN-CTS-23-52-1600	Field Alpha Transformer Foundation BLDG 22, 26, 27 General Structural Notes	Drawing	3	CVL-1	VENDOR	Approval
2361	6007-PLN-CTS-23-52-1601	Field Alpha Transformer Foundation BLDG 22, 26, 27 Foundation Plan	Drawing	3	CVL-1	VENDOR	Approval
2362	6007-PLN-CTS-23-52-1602	Field Beta Transformer Foundation BLDG 22, 26, 27 General Structural Notes	Drawing	3	CVL-1	VENDOR	Approval
2363	6007-PLN-CTS-23-52-1603	Field Beta Transformer Foundation BLDG 22, 26, 27 Foundation Plan	Drawing	3	CVL-1	VENDOR	Approval
2364	Plan Check Reply, STRUCT-1-43 00	Response Letter	Response Letter	NA	CVL-1	VENDOR	Approval
2365	6007-CAL-AGE-58-54-2300	MOJAVE SOLAR HTF FILTER ACCESS (ALPHA)	Calculation	0	CVL-1	VENDOR	Approval
2366	6007-PLN-AGE-58-54-2345	MOJAVE SOLAR PROJECT FIELD ALPHA HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: COVER SHEETS	Drawing	0	CVL-1	VENDOR	Approval
2367	6007-PLN-AGE-58-54-2346	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: GENERAL NOTES	Drawing	0	CVL-1	VENDOR	Approval
2368	6007-PLN-AGE-58-54-2347	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 1. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2369	6007-PLN-AGE-58-54-2348	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 1. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2370	6007-PLN-AGE-58-54-2349	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 2. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2371	6007-PLN-AGE-58-54-2350	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 2. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2372	6007-PLN-AGE-58-54-2351	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 3. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2373	6007-PLN-AGE-58-54-2352	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 3. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2374	6007-PLN-AGE-58-54-2353	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 4. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2375	6007-PLN-AGE-58-54-2354	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 4. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2376	6007-PLN-AGE-58-54-2355	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 5. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2377	6007-PLN-AGE-58-54-2356	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 5. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2378	6007-PLN-AGE-58-54-2357	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: CONNECTION DETAILS	Drawing	0	CVL-1	VENDOR	Approval
2379	6007-PLN-AGE-58-54-2358	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: CONNECTION DETAILS	Drawing	0	CVL-1	VENDOR	Approval
2380	6007-PLN-AGE-58-54-2359	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: CONNECTION DETAILS	Drawing	0	CVL-1	VENDOR	Approval
2381	6007-CAL-AGE-58-54-6340	MOJAVE SOLAR HTF FILTER ACCESS (BETA)	Calculation	0	CVL-1	VENDOR	Approval
2382	6007-PLN-AGE-58-54-6345	MOJAVE SOLAR PROJECT FIELD BETA HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: COVER SHEETS	Drawing	0	CVL-1	VENDOR	Approval
2383	6007-PLN-AGE-58-54-6346	MOJAVE SOLAR PROJECT BETA HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: GENERAL NOTES	Drawing	0	CVL-1	VENDOR	Approval
2384	6007-PLN-AGE-58-54-6347	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 1. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2385	6007-PLN-AGE-58-54-6348	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 1. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2386	6007-PLN-AGE-58-54-6349	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 2. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2387	6007-PLN-AGE-58-54-6350	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 2. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2388	6007-PLN-AGE-58-54-6351	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 3. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2389	6007-PLN-AGE-58-54-6352	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 3. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2390	6007-PLN-AGE-58-54-6353	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 4. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2391	6007-PLN-AGE-58-54-6354	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 4. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2392	6007-PLN-AGE-58-54-6355	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 5. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2393	6007-PLN-AGE-58-54-6356	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: PLATFORM 5. STRUCTURE STEEL FRAMES	Drawing	0	CVL-1	VENDOR	Approval
2394	6007-PLN-AGE-58-54-6357	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: CONNECTION DETAILS	Drawing	0	CVL-1	VENDOR	Approval
2395	6007-PLN-AGE-58-54-6358	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: CONNECTION DETAILS	Drawing	0	CVL-1	VENDOR	Approval
2396	6007-PLN-AGE-58-54-6359	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS: CONNECTION DETAILS	Drawing	0	CVL-1	VENDOR	Approval
2397	6007-CAL-AGE-67-54-4300	CALCULATION REPORT FOR WTP AREA PIPE SUPPORT FOUNDATIONS: ALPHA PLANT	Calculation	4	CVL-1	VENDOR	Approval
2398	6007-PLN-AGE-67-54-4340	FIELD ALPHA UTILITIES WTP PIPING SUPPORT FOUNDATIONS: FOUNDATION PLANS	Drawing	5	CVL-1	VENDOR	Approval
2399	6007-PLN-AGE-67-54-4341	FIELD ALPHA UTILITIES WTP PIPING SUPPORT FOUNDATIONS: DETAILS	Drawing	4	CVL-1	VENDOR	Approval
2400	6007-PLN-AGE-67-54-4342	FIELD ALPHA UTILITIES WTP PIPING SUPPORT FOUNDATIONS: COORDINATES	Drawing	5	CVL-1	VENDOR	Approval
2401	6007-CAL-AGE-67-54-8300	CALCULATION REPORT FOR WTP AREA PIPE SUPPORT FOUNDATION: BETA PLANT	Calculation	4	CVL-1	VENDOR	Approval
2402	6007-PLN-AGE-67-54-8340	FIELD BETA UTILITIES WTP PIPING SUPPORT FOUNDATIONS: FOUNDATION PLANS	Drawing	5	CVL-1	VENDOR	Approval
2403	6007-PLN-AGE-67-54-8341	FIELD BETA UTILITIES WTP PIPING SUPPORT FOUNDATIONS: DETAILS	Drawing	5	CVL-1	VENDOR	Approval
2404	6007-PLN-AGE-67-54-8342	FIELD BETA UTILITIES WTP PIPING SUPPORT FOUNDATIONS: COORDINATES	Drawing	5	CVL-1	VENDOR	Approval
2405	Revision letter, CIVIL-1-34 00	REVISION MEMO	REVISION MEMO	NA	CVL-1	VENDOR	Approval
2406	6007-CAL-AGE-67-52-4200	CALCULATION REPORT FOR UTILITIES Cooling Tower AREA SUPPORTS FOUNDATIONS ALPHA PLANT	Calculation	4	CVL-1	VENDOR	Approval
2407	6007-PLN-AGE-67-52-4200	FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES COVER SHEET	Drawing	5	CVL-1	VENDOR	Approval
2408	6007-PLN-AGE-67-52-4220	FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES GENERAL NOTES	Drawing	2	CVL-1	VENDOR	Approval
2409	6007-PLN-AGE-67-52-4240	FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES PLAN VIEW	Drawing	5	CVL-1	VENDOR	Approval
2410	6007-PLN-AGE-67-52-4241	FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES DETAILS I	Drawing	4	CVL-1	VENDOR	Approval
2411	6007-PLN-AGE-67-52-4242	FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES DETAILS II	Drawing	5	CVL-1	VENDOR	Approval
2412	6007-PLN-AGE-67-52-4243	FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES FOUNDATION & ATE INFORMATIONS I	Drawing	4	CVL-1	VENDOR	Approval
2413	6007-PLN-AGE-67-52-4244	FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES FOUNDATION & ATE INFORMATIONS II	Drawing	4	CVL-1	VENDOR	Approval
2414	6007-PLN-AGE-67-52-4245	FIELD ALPHA CT PIPING SUPPORT FOUNDATION UTILITIES COLUMN DETAILS	Drawing	2	CVL-1	VENDOR	Approval
2415	6007-CAL-AGE-67-52-8200	CALCULATION REPORT FOR UTILITIES Cooling Tower AREA SUPPORTS FOUNDATIONS BETA PLANT	Calculation	4	CVL-1	VENDOR	Approval
2416	6007-PLN-AGE-67-52-8200	FIELD BETA CT PIPING SUPPORT FOUNDATION UTILITIES COVER SHEET	Drawing	5	CVL-1	VENDOR	Approval
2417	6007-PLN-AGE-67-52-8220	FIELD BETA CT PIPING SUPPORT FOUNDATION UTILITIES GENERAL NOTES	Drawing	2	CVL-1	VENDOR	Approval
2418	6007-PLN-AGE-67-52-8240	FIELD BETA CT PIPING SUPPORT FOUNDATION UTILITIES PLAN VIEW	Drawing	5	CVL-1	VENDOR	Approval
2419	6007-PLN-AGE-67-52-8241	FIELD BETA CT PIPING SUPPORT FOUNDATION UTILITIES DETAILS I	Drawing	4	CVL-1	VENDOR	Approval
2420	6007-PLN-AGE-67-52-8242	FIELD BETA CT PIPING SUPPORT FOUNDATION UTILITIES DETAILS II	Drawing	5	CVL-1	VENDOR	Approval
2421	6007-PLN-AGE-67-52-8243	FIELD BETA CT PIPING SUPPORT FOUNDATION UTILITIES FOUNDATION & PLATE INFORMATIONS I	Drawing	4	CVL-1	VENDOR	Approval

ABENER TEYMA MOJAVE

Compliance No.	GEN-2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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ABENER TEYMA MOJAVE

Compliance No.	GEN-2								
Job	6007-ESP-ATP-00-00-W001	Mojave Solar Project							
Date: 9/8/2014		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		
2797	6007-ESP-ATP-00-00-W001	Engineering Standards and Practices Specifications for Groundwater Well Reconnaissance and Retrofit	Spec	1	Civil-1	VENDOR	Approval		
2798	6007-ESP-ATP-00-00-W001	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 Specifications for RFQ Particular Commercial Conditions for Ready Mix Concrete Production & Delivery	Spec	0	Civil-1	VENDOR	Approval		
2804	6007-ESP-ATP-00-50-0022	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-D001	Engineering Standards and Practices Specifications for Demolition Construction Project Subcontract	Spec	0	Civil-1	VENDOR	Approval		
2815	6007-ESP-ATP-65-71-0001	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, CO	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, GE	Drawing	1	Civil-1	VENDOR	Approval		
2842	6007-PLN-AGE-87-52-9500	MOJAVE SOLAR PROJECT ALPHA PLANT, BIOREMEDIATION FACILITIES Concrete slab for Sprinkler system equip. 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, COV	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, GENI	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. FOUNDATION, DETA	Drawing	1	Civil-1	VENDOR	Approval		
2847	Plan Check Reply, STRUC1-1-17-01 PC1	REVISION LETTER	Response Letter	NA	Civil-1	VENDOR	Approval		
2848	6007-PLN-AGE-67-13-0002	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 INFO Tank	POLY PROCESSING COMPANY, CALCULATION DATA SHEET FOR INFO TANK.	Calculation	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, STRUC1-1-17-01 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-R03	General Civil and Structural notes	Drawing	3	Civil-1	VENDOR	Approval			
6007-CAL-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-CAL-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-21-52-6160	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-21-52-6150	Mojave Solar Project, Field Alpha Plant Steam Generators evaporators Foundation II Columns Details	Drawing	1	Civil-1	VENDOR	Approval			
6007-PLN-AGE-21-52-6150	Mojave Solar Project, Field Beta Steam Generator Supports Foundation Columns II, Cover Sheet	Drawing	0	Civil-1	VENDOR	Approval			
6007-PLN-AGE-21-52-6151	Mojave Solar Project, Field Beta Steam Generator Supports Foundation Columns II, General Notes	Drawing	0	Civil-1	VENDOR	Approval			
6007-PLN-AGE-21-52-6160	Mojave Solar Project, Beta Plant Steam Generators evaporators Foundation II Columns Details	Drawing	1	Civil-1	VENDOR	Approval			
6007-PLN-AGE-40-52-4990	Plan Check Reply, STRUC1-1-59-00 PC1	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-40-52-4990	CALCULATION REPORT FOR HYDRO-PNEUMATIC TANK FOUNDATION, BETA PLANT	Calculation	0	Civil-1	VENDOR	Approval			
6007-PLN-AGE-40-52-4990	MOJAVE SOLAR PROJECT FIELD BETA PLANT HYDRO-PNEUMATIC TANK FOUNDATION, COVER SHEET	Drawing	0	Civil-1	VENDOR	Approval			
6007-PLN-AGE-40-52-4992	MOJAVE SOLAR PROJECT BETA PLANT HYDRO-PNEUMATIC TANK FOUNDATION, GENERAL NOTES	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-21-52-6260	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-16-52-4041	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 Drier	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 2550 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 PIPEPACK STEEL STRUCTURE, PLAN VIEW	Drawing	2	Civil-1	VENDOR	Approval			
6007-PLN-AGE-67-54-3503	MOJAVE GENERATING STATION ALPHA PLANT MODULAR UTILITIES PIPEPACK STEEL STRUCTURE, ELEVATIONS	Drawing	2	Civil-1	VENDOR	Approval			
6007-PLN-AGE-67-54-3504	MOJAVE GENERATING STATION ALPHA PLANT MODULAR UTILITIES PIPEPACK STEEL STRUCTURE, DETAILS AND BASE PLATES	Drawing	3	Civil-1	VENDOR	Approval			

ABENER TEYMA MOJAVE

Compliance No.		GEN-2							
Job		Mojave Solar Project							
Date: 9/8/2014		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-67-54-3505		MOJAVE GENERATING STATION ALPHA PLANT MODULAR UTILITIES PIPERACK STEEL STRUCTURE. DETAILS (CABLE TRAYS)	Drawing	3	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-3506		MOJAVE GENERATING STATION ALPHA PLANT MODULAR UTILITIES PIPERACK STEEL STRUCTURE. DETAILS (CABLE TRAYS)	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-3507		MOJAVE GENERATING STATION ALPHA PLANT MODULAR UTILITIES PIPERACK STEEL STRUCTURE. DETAILS (CABLE TRAYS)	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-7502		MOJAVE GENERATING STATION BETA PLANT MODULAR UTILITIES PIPERACK STEEL STRUCTURE. PLAN VIEW	Drawing	2	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-7503		MOJAVE GENERATING STATION BETA PLANT MODULAR UTILITIES PIPERACK STEEL STRUCTURE. ELEVATIONS	Drawing	3	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-7504		MOJAVE GENERATING STATION BETA PLANT MODULAR UTILITIES PIPERACK STEEL STRUCTURE. DETAILS AND BASE PLATES	Drawing	2	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-7505		MOJAVE GENERATING STATION BETA PLANT MODULAR UTILITIES PIPERACK STEEL STRUCTURE. DETAILS (CABLE TRAYS)	Drawing	3	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-7506		MOJAVE GENERATING STATION BETA PLANT MODULAR UTILITIES PIPERACK STEEL STRUCTURE. DETAILS (CABLE TRAYS)	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-7507		MOJAVE GENERATING STATION BETA PLANT MODULAR UTILITIES PIPERACK STEEL STRUCTURE. DETAILS (CABLE TRAYS)	Drawing	0	CML-1	VENDOR	Approval		
Revision letter, STRUC-1-6.00X1		Revision letter	Response Letter	NA	CML-1	VENDOR	Approval		
6007-CAL-CTS-23-52-2400		MOJAVE SOLAR PROJECT. ALPHA SITE. AT7 TRANSFORMER AND ANCHOR DESIGN	Calculation	1	CML-1	VENDOR	Approval		
6007-CAL-CTS-23-52-2401		RESPONSE LETTER ALPHA	Calculation	n/a	CML-1	VENDOR	Approval		
6007-CAL-CTS-23-52-7400		MOJAVE SOLAR PROJECT. BETA SITE. AT7 TRANSFORMER AND ANCHOR DESIGN	Calculation	0	CML-1	VENDOR	Approval		
6007-CAL-CTS-23-52-7401		RESPONSE LETTER BETA	Calculation	n/a	CML-1	VENDOR	Approval		
6007-PLN-ATM-23-52-3400		MOJAVE SOLAR PROJECT. ALPHA PLANT LOCATION PLAN AT7 TRANSFORMER FOUNDATION	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-ATM-23-52-7400		MOJAVE SOLAR PROJECT. BETA PLANT LOCATION PLAN AT7 TRANSFORMER FOUNDATION	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-CTS-23-52-2400		FIELD ALPHA. AT7 TRANSFORMER FOUNDATION. GENERAL STRUCTURAL NOTES	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-CTS-23-52-2401		FIELD ALPHA. AT7 TRANSFORMER FOUNDATION. FOUNDATION PLAN	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-23-52-7400		FIELD BETA. AT7 TRANSFORMER FOUNDATION. GENERAL STRUCTURAL NOTES	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-CTS-23-52-7401		FIELD BETA. AT7 TRANSFORMER FOUNDATION. FOUNDATION PLAN	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-ATM-52-52-1010		EDGE METEOROLOGICAL STATION LOCATION AND ELEVATION PLAN	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-JCE-52-52-0001		GENERAL NOTES	Drawing	NA	CML-1	VENDOR	Approval		
6007-PLN-JCE-52-52-0002		PLANS ELEVATIONS SECTIONS AND DETAILS	Drawing	NA	CML-1	VENDOR	Approval		
Plan Check Correction 03 Responses 12-05-13		REVISION LETTER	Response Letter	NA	CML-1	VENDOR	Approval		
6007-CAL-AGE-67-52-1000		CALCULATION REPORT FOR UTILITIES. MP-303 FOUNDATION. ALPHA PLANT.	Calculation	0	CML-1	VENDOR	Approval		
6007-CAL-AGE-67-52-5000		CALCULATION REPORT FOR UTILITIES. MP-303 FOUNDATION. BETA PLANT.	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-52-1000		MOJAVE SOLAR PROJECT FIELD ALPHA MP-303 PUMPS FOUNDATION. COVER SHEETS	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-52-1001		MOJAVE SOLAR PROJECT FIELD ALPHA MP-303 PUMPS FOUNDATION. GENERAL NOTES	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-52-1002		MOJAVE SOLAR PROJECT FIELD ALPHA MP-303 PUMPS FOUNDATION. DETAILS	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-52-5000		MOJAVE SOLAR PROJECT FIELD BETA MP-303 PUMPS FOUNDATION. COVER SHEETS	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-52-5001		MOJAVE SOLAR PROJECT FIELD BETA MP-303 PUMPS FOUNDATION. GENERAL NOTES	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-52-5002		MOJAVE SOLAR PROJECT FIELD BETA MP-303 PUMPS FOUNDATION. DETAILS	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-00-50-5001		GENERAL CIVIL AND STRUCTURAL NOTES	Drawing	3	CML-1	VENDOR	Approval		
6007-CAL-AGE-40-52-4990		CALCULATION REPORT FOR HYDRO-PNEUMATIC TANK FOUNDATION. ALPHA PLANT	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-4990		MOJAVE SOLAR PROJECT ALPHA PLANT HYDRO-PNEUMATIC TANK FOUNDATION. COVER SHEETS	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-4991		MOJAVE SOLAR PROJECT ALPHA PLANT HYDRO-PNEUMATIC TANK FOUNDATION. GENERAL NOTES	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-4992		MOJAVE SOLAR PROJECT ALPHA PLANT HYDRO-PNEUMATIC TANK FOUNDATION. DETAILS	Drawing	1	CML-1	VENDOR	Approval		
6007-CAL-AGE-40-52-6990		CALCULATION REPORT FOR HYDRO-PNEUMATIC TANK FOUNDATION. BETA PLANT	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-6990		MOJAVE SOLAR PROJECT BETA PLANT HYDRO-PNEUMATIC TANK FOUNDATION. COVER SHEETS	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-6991		MOJAVE SOLAR PROJECT BETA PLANT HYDRO-PNEUMATIC TANK FOUNDATION. GENERAL NOTES	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-6992		MOJAVE SOLAR PROJECT BETA PLANT HYDRO-PNEUMATIC TANK FOUNDATION. DETAILS	Drawing	1	CML-1	VENDOR	Approval		
Anchor design		Anchor design	Response Letter	NA	CML-1	VENDOR	Approval		
Cover letter, STRUC-1-64.00-PC1		Revision Letter	Response Letter	NA	CML-1	VENDOR	Approval		
6007-PLN-AGE-00-50-5001		GENERAL CIVIL AND STRUCTURAL NOTES	Drawing	3	CML-1	VENDOR	Approval		
6007-CAL-CTS-23-52-2500		MOJAVE SOLAR PROJECT ALPHA SITE MEDIUM VOLTAGE BUSDUCT SUPPORT FRAMING	Calculation	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-2500		FIELD ALPHA MEDIUM VOLTAGE BUSDUCT SUPPORT GENERAL STRUCTURAL NOTES	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-2501		FIELD ALPHA MEDIUM VOLTAGE BUSDUCT FOUNDATION AND FRAMING PLANS	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-2502		FIELD ALPHA MEDIUM VOLTAGE BUSDUCT ELEVATIONS	Drawing	1	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	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-2505		FIELD ALPHA MEDIUM VOLTAGE BUSDUCT FRAMING DETAILS	Drawing	1	CML-1	VENDOR	Approval		
6007-CAL-CTS-23-52-7500		MOJAVE SOLAR PROJECT BETA SITE MEDIUM VOLTAGE BUSDUCT SUPPORT FRAMING	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-CTS-23-52-7500		FIELD BETA MEDIUM VOLTAGE BUSDUCT GENERAL STRUCTURAL NOTES	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-7501		FIELD BETA MEDIUM VOLTAGE BUSDUCT FOUNDATION AND FRAMING PLANS	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-7502		FIELD BETA MEDIUM VOLTAGE BUSDUCT ELEVATIONS	Drawing	1	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	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-7505		FIELD BETA MEDIUM VOLTAGE BUSDUCT FRAMING DETAILS	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-AGE-29-50-6210		MOJAVE SOLAR PROJECT RAW WATER LINE #2. BETA PLANT. COVER SHEET	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-29-50-6211		MOJAVE SOLAR PROJECT RAW WATER LINE #2. BETA PLANT. GENERAL NOTES	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-29-50-6212		MOJAVE SOLAR PROJECT RAW WATER LINE #2. BETA PLANT. PLAN 1	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-29-50-6213		MOJAVE SOLAR PROJECT RAW WATER LINE #2. BETA PLANT. PLAN 2	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-29-50-6214		MOJAVE SOLAR PROJECT RAW WATER LINE #2. BETA PLANT. PLAN 3	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-29-50-6215		MOJAVE SOLAR PROJECT RAW WATER LINE #2. BETA PLANT. CROSS SECTIONS AND DETAILS	Drawing	0	CML-1	VENDOR	Approval		
6007-CAL-AGE-40-52-2000_R00		Calculation report for MP-457 Pump foundation Alpha Plant	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-6000_R00		Calculation report for Rack 3 Non-Structural Component	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-2000_R00		Mojave Solar Project. Field Alpha Skid 15-A WTP Foundation Cover Sheet	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-2000_R00		Mojave Solar Project. Field Alpha Skid 15-A WTP Foundation. General Notes	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-2000_R00		Mojave Solar Project. Field Alpha Skid 15-A WTP Foundation. Details	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-6000_R00		Mojave Solar Project. Field Beta Skid 15-A WTP Foundation Cover Sheet	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-6001_R00		Mojave Solar Project. Field Beta Skid 15-A WTP Foundation General Notes	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-6002_R00		Mojave Solar Project. Field Beta Skid 15-A WTP Foundation Details	Drawing	0	CML-1	VENDOR	Approval		
6007-CAL-AGE-21-52-2260		Calculation Report for Utilities Steam Generator Supports foundation Pedestals II Alpha Plant	Calculation	1	CML-1	VENDOR	Approval		
6007-PLN-AGE-21-52-2260		Calculation Report for Utilities Steam Generator Supports foundation Pedestals II Beta Plant	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-21-52-2250		Mojave Solar Project. Field Alpha Steam Generator supports III foundation pedestals. Cover Sheet	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-21-52-2251		Mojave Solar Project. Field Alpha Steam Generator supports III foundation pedestals. General Notes	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-21-52-2260		Mojave Solar Project. Field Alpha Steam Generator supports III foundation pedestals. Details	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-AGE-21-52-6250		Mojave Solar Project. Field Beta Steam Generator supports III foundation pedestals. Cover Sheet	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-21-52-6251		Mojave Solar Project. Field Beta Steam Generator supports III foundation pedestals. General Notes	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-21-52-6250		Mojave Solar Project. Field Beta Steam Generator supports III foundation pedestals. Details	Drawing	1	CML-1	VENDOR	Approval		
Plan Check Reply, STRUC-1-65.00 PC1		Response to BV	Response Letter	n/a	CML-1	VENDOR	Approval		
6007-PLN-AGE-00-50-5001		General Civil and Structural Notes	Drawing	3	CML-1	VENDOR	Approval		
6007-CAL-AGE-67-54-3501_rev0		Calculation report for Rack 3 Non-Structural Component	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-3502_R03		Mojave Generating Station. Alpha Plant. Modular utilities piperack steel structure Plan View	Drawing	3	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-3503_R04		Mojave Generating Station. Alpha Plant. Modular utilities piperack steel structure Elevations	Drawing	3	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-3504_R04		Mojave Generating Station. Alpha Plant. Modular utilities piperack steel structure Details and base plates	Drawing	4	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-3505_R03		Mojave Generating Station. Alpha Plant. Modular utilities piperack steel structure Details (Cable Trays)	Drawing	3	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-3506_R00		Mojave Generating Station. Alpha Plant. Modular utilities piperack steel structure Details (Cable Trays)	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-3507_R00		Mojave Generating Station. Alpha Plant. Modular utilities piperack steel structure Details (Cable Trays)	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-7502_R03		Mojave Generating Station. Beta Plant. Modular utilities piperack steel structure Plan View	Drawing	3	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-7503_R04		Mojave Generating Station. Beta Plant. Modular utilities piperack steel structure Elevations	Drawing	4	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-7504_R03		Mojave Generating Station. Beta Plant. Modular utilities piperack steel structure Details and base plates	Drawing	3	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-7505_R03		Mojave Generating Station. Beta Plant. Modular utilities piperack steel structure Details (Cable Trays)	Drawing	3	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-7506_R00		Mojave Generating Station. Beta Plant. Modular utilities piperack steel structure Details (Cable Trays)	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-67-54-7507_R00		Mojave Generating Station. Beta Plant. Modular utilities piperack steel structure Details (Cable Trays)	Drawing	0	CML-1	VENDOR	Approval		
Cover letter, STRUC-1-6.00X1-PC1		Responses	Response Letter	n/a	CML-1	VENDOR	Approval		
6007-CAL-CTS-26-52-2600		MOJAVE SOLAR PROJECT ALPHA SITE LOW VOLTAGE BUSDUCT SUPPORT FRAMING	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-2600		FIELD ALPHA LOW VOLTAGE BUSDUCT SUPPORT GENERAL STRUCTURAL NOTES	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-2601		FIELD ALPHA LOW VOLTAGE BUSDUCT PLANS	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-2602		FIELD ALPHA LOW VOLTAGE BUSDUCT PLANS	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-2603		FIELD ALPHA LOW VOLTAGE BUSDUCT PLANS	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-2604		FIELD ALPHA LOW VOLTAGE BUSDUCT TYPICAL DETAILS	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-2605		FIELD ALPHA LOW VOLTAGE BUSDUCT FRAMING DETAILS	Drawing	1	CML-1	VENDOR	Approval		
6007-CAL-CTS-2652-7600		MOJAVE SOLAR PROJECT BETA SITE LOW VOLTAGE Busduct SUPPORT FRAMING	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-7600		FIELD BETA LOW VOLTAGE BUSDUCT SUPPORT GENERAL STRUCTURAL NOTES	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-7601		FIELD BETA LOW VOLTAGE BUSDUCT PLANS	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-7602		FIELD BETA LOW VOLTAGE BUSDUCT PLANS	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-7603		FIELD BETA LOW VOLTAGE BUSDUCT PLANS	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-7604		FIELD BETA LOW VOLTAGE BUSDUCT TYPICAL DETAILS	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-CTS-26-52-7605		FIELD BETA LOW VOLTAGE BUSDUCT FRAMING DETAILS	Drawing	1	CML-1	VENDOR	Approval		
6007-CAL-AGE-25-52-3000		CALCULATION REPORT FOR HYDROGEN SYSTEM FOUNDATION. ALPHA PLANT	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-25-52-3000		MOJAVE SOLAR PROJECT FIELD ALPHA HYDROGEN SYSTEM FOUNDATION. COVER SHEETS	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-25-52-3001		MOJAVE SOLAR PROJECT FIELD ALPHA HYDROGEN SYSTEM FOUNDATION. GENERAL NOTES	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-25-52-3002		MOJAVE SOLAR PROJECT FIELD ALPHA PLANT HYDROGEN SYSTEM FOUNDATION. DETAILS	Drawing	1	CML-1	VENDOR	Approval		
6007-CAL-AGE-25-52-7000		CALCULATION REPORT FOR HYDROGEN SYSTEM FOUNDATION. BETA PLANT	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-25-52-7000		MOJAVE SOLAR PROJECT FIELD BETA HYDROGEN SYSTEM FOUNDATION. COVER SHEETS	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-AGE-25-52-7001		MOJAVE SOLAR PROJECT FIELD BETA HYDROGEN SYSTEM FOUNDATION. GENERAL NOTES	Drawing	1	CML-1	VENDOR	Approval		
6007-PLN-AGE-25-52-7002		MOJAVE SOLAR PROJECT FIELD BETA PLANT HYDROGEN SYSTEM FOUNDATION. DETAILS	Drawing	1	CML-1	VENDOR	Approval		
6007-CAL-AGE-25-54-3000		CALCULATION REPORT FOR HYDROGEN SYSTEM STRUCTURE. ALPHA PLANT	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-25-54-3000		MOJAVE SOLAR PROJECT ALPHA PLANT HYDROGEN SYSTEM STRUCTURE. COVER SHEET	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-25-54-3001		MOJAVE SOLAR PROJECT FIELD ALPHA HYDROGEN SYSTEM STRUCTURE. GENERAL NOTES	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-25-54-3002		MOJAVE SOLAR PROJECT ALPHA FIELD HYDROGEN SYSTEM STRUCTURE. DETAILS	Drawing	0	CML-1	VENDOR	Approval		
6007-CAL-AGE-25-54-7000		CALCULATION REPORT FOR HYDROGEN SYSTEM STRUCTURE. BETA PLANT	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-25-54-7000		MOJAVE SOLAR PROJECT BETA PLANT HYDROGEN SYSTEM STRUCTURE. COVER SHEETS	Drawing	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-25-54-7001		MOJAVE SOLAR PROJECT FIELD BETA HYDROGEN SYSTEM STRUCTURE. GENERAL NOTES	Drawing	0	CML-1	VENDOR	Approval		

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Compliance No.	GEN-2								
Job	Mojave Solar Project								
Date: 9/8/2014	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-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									
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	2	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									
6007-CAL-AGE-57-52-3000		REVISION LETTER	NA	NA	CML-1	VENDOR	Approval		
6007-PLN-AGE-57-52-3000		Calculation Report for HTF BRIDGE STAIRS LANDING. BETA PLANT	Calculation	0	CML-1	VENDOR	Approval		
6007-PLN-AGE-57-52-3001		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 BETA PLANT 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									
6007-PLN-AGE-40-52-2550		REVISION LETTER	NA	NA	CML-1	VENDOR	Approval		
6007-PLN-AGE-40-52-2551		Mojave Solar Project. Alpha Plant MMF underground crossing Cover Sheet	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-RO5		Stress Analysis Report - Expansion Vessels HTF - Alpha Plant	Stress Analysis	5	CML-1	VENDOR	Approval		
6007-INF-AGE-58-60-6002-RO5		Stress Analysis Report - Expansion Vessels HTF - Beta Plant	Stress Analysis	5	CML-1	VENDOR	Approval		
Response letter to MECH-1-36-01									
6007-LIS-AGE-58-61-2220-RO5		Pipe line schedule - HTF Alpha Plant	List	5	CML-1	VENDOR	Approval		
6007-LIS-AGE-58-61-6120-RO5		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 - Beta 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-21-61-6001-1		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 - Alpha 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-PLN-AGE-21-61-6001-4		Pipe Layout Drawing - Plan & Elevation - Steam Generator - Alpha 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-AB8 PSV & Control Valve Str									
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									
6007-LIS-AGE-58-61-6220		Pipe Line Schedule - HTF Beta Plant	List	5	CML-1	VENDOR	Approval		
6007-LIS-AGE-58-61-2220		Pipe Line Schedule - HTF Alpha Plant	List	5	CML-1	VENDOR	Approval		
6007-LIS-AGE-57-61-6120		Pipe Line List - Solar Field Beta Plant	List	5	CML-1	VENDOR	Approval		
6007-LIS-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-68-60-6701		Stress Analysis Report - Rack1 - Beta Plant	Stress Analysis	3	CML-1	VENDOR	Approval		
Response letter to MECH-1-26-02-AB8 Stress Analysis Report-Revision Letter									
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									
6007-LIS-AGE-58-61-6220		Pipe Line Schedule for Rack 1 - 209A-HTF-016-S-004_R1	-	-	CML-1	VENDOR	Approval		
6007-LIS-AGE-58-61-6220		Pipe Line List - HTF Beta Plant	List	5	CML-1	VENDOR	Approval		
6007-LIS-AGE-58-61-2220		Pipe Line List - HTF Alpha Plant	List	5	CML-1	VENDOR	Approval		
6007-LIS-AGE-57-61-6120		Pipe Line List - Solar Field Beta Plant	List	5	CML-1	VENDOR	Approval		
6007-LIS-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									
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-67-52-3050		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-00-52-7100		Calculation Report for Miscellaneous Stair Foundation Beta Plant	Calculation	0	CML-1	VENDOR	Approval		

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Compliance No.		GEN-2					
Job		Mojave Solar Project					
Date: 9/8/2014		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	Civil-1	VENDOR	Approval
6007-PLN-AGE-00-52-3101		Mojave Solar Project, Field Alpha Miscellaneous Stairs Foundation General Notes	Drawing	0	Civil-1	VENDOR	Approval
6007-PLN-AGE-00-52-3102		Mojave Solar Project, Field Alpha Miscellaneous Stairs Foundation Section and Details	Drawing	2	Civil-1	VENDOR	Approval
6007-PLN-AGE-00-52-7100		Mojave Solar Project, Field Beta Miscellaneous Stairs Foundation Cover Sheet	Drawing	0	Civil-1	VENDOR	Approval
6007-PLN-AGE-00-52-7101		Mojave Solar Project, Field Beta Miscellaneous Stairs Foundation General Notes	Drawing	0	Civil-1	VENDOR	Approval
6007-PLN-AGE-00-52-7102		Mojave Solar Project, Field Beta Miscellaneous Stairs Foundation Section and Details	Drawing	2	Civil-1	VENDOR	Approval
6007-CAL-ATM-00-52-0818		Calculation Report for Turnstile Foundation	Calculation	0	Civil-1	VENDOR	Approval
6007-PLN-ATM-00-52-0818		Mojave Solar Plant, Alpha Plant Turnstile Foundation Cover Sheet	Drawing	0	Civil-1	VENDOR	Approval
6007-PLN-ATM-00-52-0819		Mojave Solar Plant, Alpha Plant Turnstile Foundation General Notes	Drawing	0	Civil-1	VENDOR	Approval
6007-PLN-ATM-00-52-0820		Mojave Solar Plant, Alpha Plant Turnstile Foundation	Drawing	0	Civil-1	VENDOR	Approval
1 OF 1 FOUNDATION PLAN A		Foundation Plan A	Drawing	NA	Civil-1	VENDOR	Approval
1 OF 1 FOUNDATION PLAN B		Foundation Plan B	Drawing	NA	Civil-1	VENDOR	Approval
1 OF 5 COVER A		Cover Sheet	Drawing	NA	Civil-1	VENDOR	Approval
1 OF 5 COVER B		Cover Sheet	Drawing	NA	Civil-1	VENDOR	Approval
2 OF 5 ANCHOR BOLT PLAN & ROOF PLAN A		Anchor Bolt Plan & Roof Plan	Drawing	NA	Civil-1	VENDOR	Approval
2 OF 5 ANCHOR BOLT PLAN & ROOF PLAN B		Anchor Bolt Plan & Roof Plan	Drawing	NA	Civil-1	VENDOR	Approval
3 OF 5 ELEVATIONS & CROSS SECTION A		Elevations & Cross Section	Drawing	NA	Civil-1	VENDOR	Approval
3 OF 5 ELEVATIONS & CROSS SECTION B		Elevations & Cross Section	Drawing	NA	Civil-1	VENDOR	Approval
4 OF 5 GENERAL DETAILS A		General Details	Drawing	NA	Civil-1	VENDOR	Approval
4 OF 5 GENERAL DETAILS B		General Details	Drawing	NA	Civil-1	VENDOR	Approval
5 OF 5 GENERAL DETAILS A		General Details	Drawing	NA	Civil-1	VENDOR	Approval
5 OF 5 GENERAL DETAILS B		General Details	Drawing	NA	Civil-1	VENDOR	Approval
6007-PLN-ATM-00-51-0816		Mojave Solar Project, Beta Plant, Warehouse	Drawing	0	Civil-1	VENDOR	Approval
6007-PLN-ATM-00-51-0817		Mojave Solar Project, Beta Plant, Warehouse	Drawing	0	Civil-1	VENDOR	Approval
6007-PLN-ATM-18-52-0050		Warehouse Electrical Layout, Alpha & Beta Plants	Drawing	0	Civil-1	VENDOR	Approval
6007-PLN-ATM-27-23-P590		Alpha Electrical Panel PP-5203 Warehouse Building	Drawing	0	Civil-1	VENDOR	Approval
6007-PLN-ATM-27-23-P690		Beta Electrical Panel PP-5203 Warehouse Building	Drawing	0	Civil-1	VENDOR	Approval
6007-PLN-ATP-27-23-P505		Alpha Electrical Panel PP-5211 Warehouse Building #22	Drawing	14	Civil-1	VENDOR	Approval
6007-PLN-ATP-27-23-P605		Beta Electrical Panel PP-15211 Warehouse Building #22	Drawing	13	Civil-1	VENDOR	Approval
FOUNDATION CALCS A		Foundation for Metal Building	Drawing	NA	Civil-1	VENDOR	Approval
FOUNDATION CALCS B		Foundation for Metal Building	Drawing	NA	Civil-1	VENDOR	Approval
STRUCTURAL CALCS A		Structural Calculations	Drawing	NA	Civil-1	VENDOR	Approval
STRUCTURAL CALCS B		Structural Calculations	Drawing	NA	Civil-1	VENDOR	Approval
AlphaFence		Wildlife Exclusionary Fence Alpha	Drawing	NA	Civil-1	VENDOR	Approval
BetaFence		Wildlife Exclusionary Fence Beta	Drawing	NA	Civil-1	VENDOR	Approval
AlphaFence		Wildlife Exclusionary Fence Alpha	Drawing	NA	Civil-1	VENDOR	Approval
BetaFence		Wildlife Exclusionary Fence Beta	Drawing	NA	Civil-1	VENDOR	Approval
6007-PLN-AGE-00-31-0021_SH1_R0		Underground Duct Banks	Drawing	NA	Civil-1	VENDOR	Approval
6007-PLN-AGE-00-31-0021_SH2_R0		Underground Duct Banks	Drawing	NA	Civil-1	VENDOR	Approval
6007-PLN-AGE-00-31-0021_SH3_R0		Underground Duct Banks	Drawing	NA	Civil-1	VENDOR	Approval
6007-PLN-AGE-00-31-0080_SH1_R0		Underground Duct Banks	Drawing	NA	Civil-1	VENDOR	Approval
6007-PLN-AGE-00-31-0080_SH2_R0		Underground Duct Banks	Drawing	NA	Civil-1	VENDOR	Approval
6007-PLN-AGE-00-31-0080_SH3_R0		Underground Duct Banks	Drawing	NA	Civil-1	VENDOR	Approval
6007-PLN-ATM-00-51-0815_SH1_R1		Underground Duct Banks	Drawing	NA	Civil-1	VENDOR	Approval
6007-PLN-ATM-00-51-0815_SH2_R1		Underground Duct Banks	Drawing	NA	Civil-1	VENDOR	Approval
6007-PLN-ATM-00-51-0816_SH1_R0		Underground Duct Banks	Drawing	NA	Civil-1	VENDOR	Approval

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Job: Mojave Solar Project
Date: 09/08/2014

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-00-21-0001	Electrical One-Line Diagram Symbol List	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
2	6007-PUN-ATP-00-21-0010	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-23-21-0105	General One-Line Diagram 230KV Substation-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
12	6007-PUN-ATP-23-21-0107	General One-Line Diagram 230KV Substation Utility Interconnection-Alpha/Beta Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
13	6007-PUN-ATP-23-21-0108	Metering And Relaying One-Line Key Plan-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
14	6007-PUN-ATP-23-21-0109	Metering And Relaying One-Line Diagram STG1-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
15	6007-PUN-ATP-23-21-0110	Metering And Relaying One-Line Diagram APT1-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
16	6007-PUN-ATP-23-21-0113	Metering And Relaying One-Line 230 KV Transmission Line-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
17	6007-PUN-ATP-23-21-0114	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-28-38-R105	230 KV Substation Layout-Alpha/Beta Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
27	6007-PUN-ATP-27-21-0160	480V Single Line LVSWGR-51 Building #13-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
28	6007-PUN-ATP-27-21-0165	480V Single Line LVSWGR-53 Building #10-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
29	6007-PUN-ATP-27-21-0170	480V Single-Line LVSWGR-54 Building #26-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
30	6007-PUN-ATP-27-21-0175	480V Single-Line LVSWGR-36 Building #27-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
31	6007-PUN-ATP-27-21-0305	480V Single-Line MCC-511 Building #13-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
32	6007-PUN-ATP-27-21-0325	480V Single-Line MCC-541 Building #26-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
33	6007-PUN-ATP-27-21-0335	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-28-21-0100	One-Line Diagram 15KV Distribution System-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
45	6007-PUN-ATP-28-21-0101	One-Line Diagram 15KV to 5KV VSD System-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
46	6007-PUN-ATP-28-21-0102	One-Line Diagram 5KV Distribution System-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
47	6007-PUN-ATP-28-21-0103	One-Line Diagram 5KV Distribution System-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
48	6007-PUN-ATP-28-21-0108	230 KV Metering & Relaying Protection Zone One-Line-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
49	6007-PUN-ATP-28-21-0110	230 KV Metering & Relaying One-Line - STG1 (STG2)-Alpha (Beta) Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
50	6007-PUN-ATP-28-21-0111	230 KV Metering & Relaying One-Line - APT1(APT2)-Alpha (Beta) Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
51	6007-PUN-ATP-28-21-0112	230 KV Metering & Relaying One-Line - TL1 (TL2) Alpha (Beta) Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
52	6007-PUN-ATP-28-21-0141	Solar Field Substation 101 SUB 001-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
53	6007-PUN-ATP-28-21-0142	Solar Field Substation 102 SUB 001-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
54	6007-PUN-ATP-28-21-0143	Solar Field Substation 103 SUB 001-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
55	6007-PUN-ATP-28-21-0144	Solar Field Substation 104 SUB 001-Alpha Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
56	6007-PUN-ATP-28-21-0150	General One-Line Diagram 15 KV to 480V BCOP 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-28-21-0001	Construction Temporary Power One Line Diagram	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
84	6007-PUN-ATP-28-21-0002	Construction Temporary Power Distribution- One Line Diagram	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
85	6007-PUN-ATP-28-21-0003	Construction Temporary Power Distribution- One Line Diagram	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
86	6007-PUN-ATP-28-21-0004	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-57-33-2011	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

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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: 09/08/2014

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-PLN-AGE57-33-6107	107 GROUNDING PLAN BETA	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
140	6007-PLN-AGE57-33-6108	108 GROUNDING PLAN BETA	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
141	6007-PLN-AGE57-33-6109	109 GROUNDING PLAN BETA	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
142	6007-PLN-AGE57-33-1000	GROUNDING SYSTEM GENERAL Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
143	6007-PLN-AGE57-33-1002	TYPE 1 DETAILS	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
144	6007-PLN-AGE57-33-1003	TYPE 2 DETAILS	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
145	6007-PLN-AGE57-33-1004	BARRIER FENCE GROUNDING DETAILS	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
146	6007-PLN-AGE57-33-1005	PERIMETER AND WIND FENCE GROUNDING DETAILS	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
147	6007-PLN-AGE57-33-1006	SCREENING FENCE GROUNDING DETAILS	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
148	6007-PLN-AGE57-33-1007	GROUNDING SYSTEM GENERAL DETAILS	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
149	6007-PLN-ATP61-33-G003	Sketch 3 Alpha DB-7 Print	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
150	Sketch Alpha DB7 Layout 2 Print	Sketch Alpha DB7 Layout 2 Print	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
151	Sketch Alpha DB7 Print	Sketch Alpha DB7 Print	Drawing	NA	ELEC-1 (TPY)	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 (TPY)	Vendor	Approval
153	Sketch Alpha Trailers UDS 19,20,21 Print	Sketch Alpha Trailers UDS 19,20,21 Print	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
154	6007-PLN-AGE-21-33-1101	Steam Generation Area Grounding Package Cover sheet Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
155	6007-PLN-AGE-21-33-1111	Steam Generation Area Grounding Package General notes Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
156	6007-PLN-AGE-21-33-1501	Steam Generation Area Grounding Package Cover sheet Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
157	6007-PLN-AGE-21-33-1502	Steam Generation Area Grounding Package General notes Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
158	6007-PLN-AGE-21-33-5101	SG Grounding System Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
159	6007-PLN-AGE-21-33-5111	SG Grounding System Details Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
160	6007-PLN-AGE-21-33-5112	SG Grounding System Reheater Details Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
161	6007-PLN-AGE-21-33-9501	SG Grounding System Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
162	6007-PLN-AGE-21-33-9511	SG Grounding System Details Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
163	6007-PLN-AGE57-35-0015	Solar Field %th Ruting System Detail Ruting TT Loop	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
164	6007-PLN-AGE57-35-0012	Solar Field Cable Trenching Details for Cable Routing Between CCPs	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
165	6007-PLN-AGE57-35-0013	Solar Field Cable Trenching Details for Cable Routing with Basins Between CCPs	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
166	6007-PLN-AGE57-35-0014	Solar Field Cable Trenching Detail MC Cable Routing Close CCPs	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
167	6007-PLN-AGE58-33-5201	Alpha Plan. HTF Overflow Tank (A-MT-204A) Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
168	6007-PLN-AGE58-33-5202	Alpha Plan. HTF Overflow Tank (A-MT-204B) Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
169	6007-PLN-AGE59-33-7201	Beta Plan. HTF Overflow Tank (B-MT-204A) Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
170	6007-PLN-AGE59-33-7201	Beta Plan. HTF Overflow Tank (B-MT-204B) Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
171	6007-PLN-AGE67-33-1421	Cooling Towers Grounding Package. Cover Sheet-Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
172	6007-PLN-AGE67-33-1431	Cooling Towers Grounding Package. General Notes-Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
173	6007-PLN-AGE67-33-1821	Cooling Towers Grounding Package. Cover Sheet. Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
174	6007-PLN-AGE67-33-1831	Cooling Towers Grounding Package. General Notes. Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
175	6007-PLN-AGE67-33-5421	Cooling Towers Grounding Plan-Alpha plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
176	6007-PLN-AGE67-33-5422	Cooling Towers Grounding Details-Alpha plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
177	6007-PLN-AGE67-33-9821	Cooling Tower grounding Plan-Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
178	6007-PLN-AGE67-33-9822	Cooling Towers Grounding Details-Beta plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
179	6007-PLN-AGE67-33-0001	Polisher Feed Tank Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
180	6007-PLN-AGE67-33-1001	Polisher feed tank Grounding Package General Notes	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
181	6007-PLN-AGE67-33-1441	Polisher feed tank Grounding Package Cover Sheet-Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
182	6007-PLN-AGE67-33-1851	Polisher Feed tank Grounding Package Cover Sheet-Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
183	6007-PLN-AGE67-33-5431	Polisher Feed Tank Grounding Plan-Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
184	6007-PLN-AGE67-33-9831	Polisher Feed Tank Grounding Plan-Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
185	6007-PLN-AGE25-33-0001	Polished Water Tank Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
186	6007-PLN-AGE25-33-1001	Polished Water tank Grounding Package General Notes	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
187	6007-PLN-AGE25-33-1322	Polished Water tank Grounding Package Cover Sheet-Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
188	6007-PLN-AGE25-33-1705	Polished Water tank Grounding Package Cover Sheet-Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
189	6007-PLN-AGE25-33-5322	Polished Water Tank Grounding Plan-Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
190	6007-PLN-AGE25-33-9722	Polished Water Tank Grounding Plan-Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
191	6007-PLN-AGE67-33-1463	Cooling Tower Blow Down Tank Grounding Package Cover Sheet, Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
192	6007-PLN-AGE67-33-1473	Cooling Tower Blow down Tank Grounding Package General Notes, Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
193	6007-PLN-AGE67-33-1863	Cooling Tower Blow Down Tank Grounding Package Cover Sheet, Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
194	6007-PLN-AGE67-33-1873	Cooling Tower Blow Down Tank Grounding Package General Notes, Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
195	6007-PLN-AGE67-33-5414	Cooling Tower Blow Down Tank Grounding Details, Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
196	6007-PLN-AGE67-33-5443	Cooling Tower Blow Down Tank Grounding Plan, Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
197	6007-PLN-AGE67-33-9814	Cooling Tower Blow Down Tank Grounding Details, Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
198	6007-PLN-AGE67-33-9843	Cooling Tower Blow Down Tank Grounding Plan, Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
199	6007-PLN-AGE67-33-1462	Process Make up water tank Grounding Package Cover Sheet, Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
200	6007-PLN-AGE67-33-1472	Process Make-up water tank Grounding Package General Notes, Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
201	6007-PLN-AGE67-33-1862	Process Make up water tank Grounding Package Cover Sheet, Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
202	6007-PLN-AGE67-33-1872	Process Make-up water tank Grounding Package General Notes, Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
203	6007-PLN-AGE67-33-5413	Process Make up Water Tank Grounding Details, Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
204	6007-PLN-AGE67-33-5442	Process Make up Water Tank Grounding Plan, Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
205	6007-PLN-AGE67-33-9813	Process Make up Water tank Grounding Details, Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
206	6007-PLN-AGE67-33-9842	Process Make up Water Tank Grounding Plan, Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
207	AMMC Application FO Optiral DSP-1 Binder	AMMC Application FO Optiral DSP-1 Binder	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
208	6007-PLN-AGE25-33-9721	Turbine/Condenser/Generator Grounding Pan Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
209	6007-PLN-AGE25-33-5321	Turbine/Condenser/Generator Grounding Pan Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
210	6007-PLN-AGE25-33-1704	Turbine/Condenser/Generator Grounding Package General Notes. Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
211	6007-PLN-AGE25-33-1703	Turbine/Condenser/Generator Grounding Package Cover Sheet. Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
212	6007-PLN-AGE25-33-1331	Turbine/Condenser/Generator Grounding Package General Notes. Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
213	6007-PLN-AGE25-33-1321	Turbine/Condenser/Generator Grounding Package Cover Sheet. Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
214	6007-PLN-AGE25-33-0002	Power Block Grounding Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
215	6007-PLN-AGE-57-31-0022	Solar Field Cable Trenching Details MC Cable Routing Close CCP's with Grounding Cable	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
216	6007-PLN-AGE-57-33-1003	Solar Field Grounding System Typical Solar Collectors Type 2 Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
217	6007-PLN-AGE-57-33-1007	Solar Field Grounding System General details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
218	6007-PLN-AGE-57-33-6106	Beta Plant Solar Field 106 Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
219	6007-PLN-AGE-57-31-0021	Solar Field Cable Trenching Details For Cable Routing With Basins Between CCP's with Grounding Cable	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
220	6007-PLN-AGE-57-33-1009	Solar Field Grounding System Typical Solar Collectors Type 4 Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
221	6007-PLN-AGE-57-33-2101	Alpha Plant Solar Field 101 Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
222	6007-PLN-AGE-57-33-2103	Alpha Plant Solar Field 103 Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
223	6007-PLN-AGE-57-33-2102	Alpha Plant Solar Field 102 Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
224	6007-PLN-AGE-57-33-6107	Beta Plant Solar Field 107 Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
225	6007-PLN-AGE-57-33-6105	Beta Plant Solar Field 105 Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
226	6007-PLN-AGE-57-33-6108	Beta Plant Solar Field 108 Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
227	6007-PLN-AGE-57-33-2104	Alpha Plant Solar Field 104 Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
228	6007-PLN-AGE-57-33-1002	Solar Field Grounding System Typical Solar Collector Type 1 Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
229	6007-PLN-AGE-57-33-1008	Solar Field Grounding System Typical Solar Collector Type 3 Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
230	6007-PLN-AGE-57-33-6109	Beta Plant Solar Field 109 Grounding Plan	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
231	6007-PLN-AGE-57-33-2000	Sketch, Alpha Grounding Layout, for Information Only.	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
232	6007-PLN-AGE-57-33-6000	Sketch, Beta Grounding Layout, for Information Only.	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
233	6007-CAL-AGE-57-33-2800	Solar Field Alpha Plant Grounding and Lightning Study.	Calculation	NA	ELEC-1 (TPY)	Vendor	Approval
234	6007-CAL-AGE-57-33-6800	Solar Field Beta Plant Grounding and Lightning Study.	Calculation	NA	ELEC-1 (TPY)	Vendor	Approval
235	6007-PLN-AGE-00-33-1001_R0	Pipe Rack Grounding Rack 1	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
236	6007-PLN-AGE-00-33-1002_R0	Pipe Rack Grounding General Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
237	6007-PLN-AGE-00-33-1003_R0	Pipe Rack Grounding Rack 3 North-South	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
238	6007-PLN-AGE-00-33-1004_R0	Pipe Rack Grounding Rack 3 West-East	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
239	6007-PLN-AGE-25-33-1321_R2	Turb Generator Cond Grounding Cover Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
240	6007-PLN-AGE-25-33-1331_R1	Turb Generator Cond Grounding Notes Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
241	6007-PLN-AGE-25-33-5301_R1	Turb Generator Cond & Aux Area Grounding Plan Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
242	6007-PLN-AGE-25-33-5321_R2	Turb Generator Cond Grounding Plan Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
243	6007-PLN-AGE-25-33-1703_R2	Turb Generator Cond Grounding Cover Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
244	6007-PLN-AGE-25-33-1704_R1	Turb Generator Cond Grounding Notes Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
245	6007-PLN-AGE-25-33-9701_R1	Turb Generator Cond & Aux Area Grounding Plan Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
246	6007-PLN-AGE-25-33-9721_R2	Turb Generator Cond Grounding Plan Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
247	6007-PLN-AGE-57-33-1000_R2	SF Grounding General Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
248	6007-PLN-AGE-57-33-1002_R3	SF Grounding General Typical Solar Collector	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
249	6007-PLN-AGE-57-33-1003_R3	SF Grounding General Typical Solar Collector	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
250	6007-PLN-AGE-57-33-1004_R3	SF Barrier Fence Grounding Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
251	6007-PLN-AGE-57-33-1005_R3	SF Perimeter and Wind Fence Grounding Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
252	6007-PLN-AGE-57-33-1006_R3	SF Screening Fence Grounding Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
253	6007-PLN-AGE-57-33-1007_R3	SF Grounding General Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
254	6007-PLN-AGE-57-33-1008_R0	SF Grounding Type 3 Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
255	6007-PLN-AGE-57-33-1009_R0	SF Grounding Type 4 Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
256	6007-CAL-AGE-57-33-2800_R1	SF Alpha Grounding and Lightning Study	Calculation	NA	ELEC-1 (TPY)	Vendor	Approval

Compliance No.: GEN-2

Job: Mojave Solar Project

Date: 09/08/2014

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 Insallation 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 WiresLoading 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

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Date: 09/08/2014

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
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-68-55-4000	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-67-33-1004_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-E047 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 Fram-ing 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

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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
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-23-33-0438	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-58-36-5231_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-67-36-9844_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-28-21-0201_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-28-21-0202_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-00-33-5002_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: 09/08/2014

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-3 (TYP)	Vendor	Approval
604	6007-PUN-AGE-58-33-5202_R2	Alpha HTF Overflow Tank (A-MT-204A) Grounding Plan	Drawing	NA	ELEC-3 (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-3 (TYP)	Vendor	Approval
614	6007-PUN-AGE-00-33-1006_R0	Pipe Rack Grounding Rack 4	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
615	6007-PUN-AGE-00-33-1007_R0	Pipe Rack Grounding Rack 5	Drawing	NA	ELEC-3 (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-3 (TYP)	Vendor	Approval
624	6007-PUN-AGE-57-33-1008_R0	SF Grounding Type 3 Details	Drawing	NA	ELEC-3 (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-3 (TYP)	Vendor	Approval
634	6007-PUN-AGE-57-33-1004_R6	SF Barrier Fence Grounding Details	Drawing	NA	ELEC-3 (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-CAL-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-3 (TYP)	Vendor	Approval
644	6007-PUN-AGE-57-33-2002_R1	Alpha SF General Grounding Notes	Drawing	NA	ELEC-3 (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-3 (TYP)	Vendor	Approval
654	6007-PUN-AGE-57-33-6107_R4	Beta SF 107 Grounding Plan	Drawing	NA	ELEC-3 (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-3 (TYP)	Vendor	Approval
664	6007-CAL-AGE-57-40-8001_R2	SF Lighting Calc for Drainage Channel Crossing HTF Pipes Beta	Calculation	NA	ELEC-3 (TYP)	Vendor	Approval
665	6007-CAL-AGE-00-36-0011_R2	PB Lighting Calc Report Beta	Calculation	NA	ELEC-3 (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-O160_R9	Alpha 480V One Line LVSWGR 5 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
668	6007-PUN-ATP-00-21-O012_R1	Alpha 480V One Line LVSWGR 5 Bldg #22 Overview	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
669	6007-PUN-ATP-00-21-O013_R1	Alpha 480V One Line LVSWGR 6 Bldg #22 Overview	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
670	6007-PUN-ATP-27-21-O181_R6	Alpha 480V One Line LVSWGR 6 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
671	6007-PUN-ATP-27-21-O305_R9	Alpha 480V One Line MCC S1 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
672	6007-PUN-ATP-27-21-O335_R8	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-3 (TYP)	Vendor	Approval
674	6007-PUN-ATP-27-23-P510_R8	Alpha Electrical panel PP 53 Bldg #22	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
675	6007-PUN-ATP-27-23-P511_R8	Alpha Electrical panel PP 5307 Bldg #22	Drawing	NA	ELEC-3 (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-O023_R1	Beta 480V One Line LVSWGR 16 Bldg #22 Overview	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
680	6007-PUN-ATP-27-21-O281_R6	Beta 480V One Line LVSWGR 16 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
681	6007-PUN-ATP-27-21-O435_R8	Beta 480V One Line MCC 162 Electrical Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
682	6007-PUN-ATP-27-21-O175_R11	Alpha 480V One Line LVSWGR 36 Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
683	6007-PUN-AGE-00-21-O015_R0	Alpha 480V One Line LVSWGR 36 Bldg #27 Overview	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
684	6007-PUN-AGE-27-21-P555_R2	Alpha Electrical panel DCP-362301 Bldg #27	Drawing	NA	ELEC-3 (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-O170_R10	Alpha 480V One Line LVSWGR 403 Bldg #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
693	6007-PUN-ATP-00-21-O011_R0	Alpha 480V One Line LVSWGR 401 Bldg #26 Overview	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
694	6007-PUN-ATP-27-21-O325_R10	Alpha 480V One Line MCC 4031 Bldg #26	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
695	6007-PUN-ATP-27-21-O340_R9	Alpha 480V One Line MCC 4032, MCC 4034, MCC 4035 & MCC 4036 Bldg #26	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
696	6007-PUN-ATP-27-23-O525-1_R10	Alpha Electrical panel PP-4013 Bldg #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
697	6007-PUN-ATP-27-23-O525-2_R10	Page 2	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
698	6007-PUN-ATP-27-23-O525-3_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-O270_R10	Beta 480V One Line LVSWGR 1403 Bldg #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
701	6007-PUN-ATP-00-21-O021_R0	Beta 480V One Line LVSWGR 1401 Bldg #26 Overview	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
702	6007-PUN-ATP-27-21-O425_R10	Beta 480V One Line MCC 14031 Bldg #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
703	6007-PUN-ATP-27-21-O440_R9	Beta 480V One Line MCC 14032, MCC 14034, MCC 14035 & MCC 14036 Bldg #26	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
704	6007-PUN-ATP-27-23-P625-1_R9	Beta Electrical Panel PP 14013 & PP 1401316 Bldg #26	Drawing	NA	ELEC-3 (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-O100-2	MVSWGR-1 signed Alpha Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval

Compliance No.: GEN-2

Job: Mojave Solar Project

Date: 09/08/2014

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	MVSWG-2 signed Beta Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
715	6007-PUN-ATP-00-21-0012_R1	Alpha Site Overview of LVSWG-5 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
716	6007-PUN-ATP-00-21-0013_R1	Alpha Site Overview of LVSWG-6 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
717	6007-PUN-ATP-27-21-0160_R9	Alpha 480V Single-Line LVSWG-5 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
718	6007-PUN-ATP-27-21-0181_R6	Alpha 480V Single-Line LVSWG-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-62 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-3 (TYP)	Vendor	Approval
722	6007-PUN-ATP-27-23-P510_R8	Alpha Electrical Panel PP-53 Building #22	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
723	6007-PUN-ATP-27-23-P511_R8	Alpha Electrical Panel PP-5304 Building #22	Drawing	NA	ELEC-3 (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 LVSWG-16 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
728	6007-PUN-ATP-27-21-0281_R6	Beta 480V Single-Line LVSWG-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-60-21-0015_R0	Alpha Site Overview Of LVSWG-36 Building #27	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
731	6007-PUN-ATP-27-21-0175_R11	Alpha 480V Single-Line LVSWG-36 Building #27	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
732	6007-PUN-AGE-27-21-P555_R2	Alpha One-Line Diagram DCP-3620301 Building #27	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
733	6007-PUN-AGE-27-21-P556_R1	Alpha Receptacle Panel RP-36206 Electrical Room #27	Drawing	NA	ELEC-3 (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-AGE-43-20-0017-1_R6	Outdoor Lighting Panel Single Line Diagram, Beta Plant, LP-136209	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
740	6007-PUN-AGE-43-20-0017-2_R6	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 LVSWG-401 Building #26	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
742	6007-PUN-ATP-27-21-0170_R10	Alpha Site 480V Single-Line LVSWG-401 Building #26	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
743	6007-PUN-ATP-27-21-0325_R10	Alpha Site 480V Single-Line MCC-4011 Building #26	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
744	6007-PUN-ATP-27-21-0340_R9	Alpha Site 480V Single-Line MCC-4012 Building #26	Drawing	NA	ELEC-3 (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 LVSWG-1401 Building #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
750	6007-PUN-ATP-27-21-0270_R10	Beta 480V Single-Line LVSWG-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-3 (TYP)	Vendor	Approval
752	6007-PUN-ATP-27-21-0440_R9	Beta 480V Single-Line MCC-14012 Building #26	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
753	6007-PUN-ATP-27-23-P625-1_R9	Beta Electrical Panel PP-14013 & PP-140136 Building #26	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
754	6007-PUN-ATP-27-23-P625-2_R3	Beta Electrical Panel PP-14013 & PP-1401316 Building #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
755	6007-PUN-ATP-27-23-P625-3_R4	Beta Electrical Panel PP-14013 & PP-1401316 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-3 (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-3 (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-3 (TYP)	Vendor	Approval
773	6007-PUN-AGE-57-31-3102_R0	Alpha SF 102 Trenching Plan For Electrical Bldg & Transformer Pad	Drawing	NA	ELEC-3 (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-3 (TYP)	Vendor	Approval
782	6007-PUN-AGE-57-31-6313_R1	Beta SF 105 Detail For North-East Corner	Drawing	NA	ELEC-3 (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 Plant	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 Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
800	6007-PUN-AGE-58-32-2201_Sh1	Cable Tray y System, Alpha Plant	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, ^{Central} SHEET Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
804	6007-PUN-AGE-58-32-4202_SHEET 10	Cable Tray ^{Central} SHEET Plant	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
805	6007-PUN-AGE-58-32-4202_SH EET 11	Cable Tray System, Alpha Plant	Drawing	NA	ELEC-3 (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-3 (TYP)	Vendor	Approval
815	6007-PUN-AGE-58-32-4202_SHEET 6	Cable Tray System, Alpha Plant	Drawing	NA	ELEC-3 (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-3 (TYP)	Vendor	Approval
824	6007-PUN-AGE-67-32-4221_Sheet 1	Cable Tray System, Alpha Plant	Drawing	NA	ELEC-3 (TYP)	Vendor	Approval
825	6007-PUN-AGE-67-32-4221_Sheet 2	Cable Tray System, Alpha Plant	Drawing	NA	ELEC-3 (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

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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-57-31-7201_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-O001	Electrical One-line Diagram Symbols List	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1010	6007-PUN-ATP-00-21-O010	Alpha Site Overall One-line Diagram	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1011	6007-PUN-ATP-00-21-O020	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 MVSUGR-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 MVSUGR-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 MVSUGR-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 MVSUGR-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 MVSUGR-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-3 Building #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1019	6007-PUN-ATP-28-21-O202	Beta Overall One-line Diagram SKV Distribution System MVSUGR-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-67-52-8300	Calculations report	Calculation	NA	ELEC-1 (TYP)	Vendor	Approval
1037	6007-PUN-AGE-67-52-8300	Cover sheet	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1038	6007-PUN-AGE-67-52-8320	General notes	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1039	6007-PUN-AGE-67-52-8340	Foundation Plan	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1040	6007-PUN-AGE-67-52-8341	Details	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1041	6007-PUN-AGE-67-52-8342	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

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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 (TYP)	Vendor	Approval
1062	6007-PUN-AGE-67-31-2412	Utilities Area Water Treatment Lightning Layout	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1063	6007-PUN-AGE-67-31-6804	Utilities Area Water Treatment Lightning Layout-Beta	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1064	6007-PUN-AGE-67-31-6807	Utilities Area Water Treatment Lightning Circuit Groups-Beta	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1065	6007-PUN-AGE-67-31-6808	Utilities Area Water Treatment Lightning Layout-Beta	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1066	6007-PUN-AGE-67-31-6809	Utilities Area WTP Emergency Lighting Layout-Beta	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1067	6007-PUN-AGE-57-33-1004_R7	SF Barrier Fence Grounding Details	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1068	6007-PUN-AGE-57-33-1005_R6	SF Perimeter and Wind Fence Grounding Details	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1069	6007-PUN-AGE-57-33-1006_R6	SF Screening Fence Grounding Details	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1070	6007-PUN-AGE-57-33-2501-1_R3	Fences Grounding Plan Alpha	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1071	6007-PUN-AGE-57-33-2501-2_R3	Fences Grounding Plan Alpha	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1072	6007-PUN-AGE-57-33-6501_R3	Fences Grounding Plan Beta	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1073	6007-PUN-AGE-58-40-3010_Sht 1	ALPHA CENTRAL PLANT NORTH HTF UNDERGROUND CROSSING LIGHTING	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1074	6007-PUN-AGE-58-40-3010_Sht 2	ALPHA CENTRAL PLANT NORTH HTF UNDERGROUND CROSSING LIGHTING	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1075	6007-PUN-AGE-58-40-3011_Sht 1	ALPHA CENTRAL PLANT NORTH HTF UNDERGROUND CROSSING DETAILS DRAWING	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1076	6007-PUN-AGE-58-40-3011_Sht 2	ALPHA CENTRAL PLANT NORTH HTF UNDERGROUND CROSSING DETAILS DRAWING	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1077	6007-PUN-AGE-58-40-3020_Sht 1	ALPHA CENTRAL PLANT SOUTH HTF UNDERGROUND CROSSING LIGHTING	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1078	6007-PUN-AGE-58-40-3020_Sht 2	ALPHA CENTRAL PLANT SOUTH HTF UNDERGROUND CROSSING LIGHTING	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1079	6007-PUN-AGE-58-40-3021_Sht 1	ALPHA CENTRAL PLANT SOUTH HTF UNDERGROUND CROSSING DETAILS DRAWING	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1080	6007-PUN-AGE-58-40-3021_Sht 2	ALPHA CENTRAL PLANT SOUTH HTF UNDERGROUND CROSSING DETAILS DRAWING	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1081	6007-PUN-AGE-58-23-0042	ALPHA POWER BLOCK ELECTRICAL SERVICES FOR NORTH HTF UNDERGROUND CROSSING TUNNEL	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1082	6007-PUN-AGE-58-23-0043	ALPHA POWER BLOCK ELECTRICAL SERVICES FOR SOUTH HTF UNDERGROUND CROSSING TUNNEL	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1083	6007-PUN-AGE-58-40-2010	Alpha Central Plant. Ullage Overflow Platform Lighting Layout	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1084	6007-PUN-AGE-58-40-6010	Beta Central Plant. Ullage Overflow Platform Lighting Layout	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1085	6007-CAL-AGE-43-40-0002	Lighting Calculation for WTP	Calculation	NA	ELEC-1 (TYP)	Vendor	Approval
1086	6007-PUN-AGE-67-31-2403	Water Treatment Area Lighting Layout, Alpha Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1087	6007-PUN-AGE-67-31-2404	Water Treatment Area Lighting Layout, Alpha Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1088	6007-PUN-AGE-67-31-2405	Water Treatment Area Fixture Schedule	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1089	6007-PUN-AGE-67-31-2406	Water Treatment Area Lighting Circuit Groups, Alpha Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1090	6007-PUN-AGE-67-31-2407	Water Treatment Area Lighting Circuit Groups, Alpha Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1091	6007-PUN-AGE-67-31-2408	Water Treatment Area Lighting Circuit Groups, Alpha Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1092	6007-PUN-AGE-67-31-2409	Water Treatment Area Lighting Circuit Groups, Alpha Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1093	6007-PUN-AGE-67-31-2412	Water Treatment Area Lighting Details	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1094	6007-PUN-AGE-67-31-2413	Water Treatment Area Lighting Layout, Alpha Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1095	6007-PUN-AGE-67-31-6803	Water Treatment Area Lighting Layout, Beta Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1096	6007-PUN-AGE-67-31-6804	Water Treatment Area Lighting Layout, Beta Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1097	6007-PUN-AGE-67-31-6806	Water Treatment Area Lighting Circuit Groups, Beta Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1098	6007-PUN-AGE-67-31-6807	Water Treatment Area Lighting Circuit Groups, Beta Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1099	6007-PUN-AGE-67-31-6808	Water Treatment Area Lighting Layout, Beta Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1100	6007-PUN-AGE-67-31-6809	Water Treatment Area Lighting Circuit Groups, Beta Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1101	6007-PUN-AGE-67-31-6813	Water Treatment Area Lighting Layout, Beta Plant	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1102	QA1 ELEC-1-14.01_PC1	Response to BV Letter on Elec-1-14.01	Letter	NA	ELEC-1 (TYP)	Vendor	Approval
1103	6007-PUN-ATP-28-21-O100-2_R13	Alpha 5KV One Line MVSWGR 1 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1104	6007-PUN-ATP-00-21-O012_R1	Alpha Site Overview of LVSWGR-5 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1105	6007-PUN-ATP-00-21-O013_R1	Alpha Site Overview of LVSWGR-6 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1106	6007-PUN-ATP-00-21-O014_R1	Alpha 480V One Line LVSWGR 13 Bldg #22 Overview	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1107	6007-PUN-ATP-27-21-O160_R10	Alpha 480V One Line LVSWGR 5 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1108	6007-PUN-ATP-27-21-O181_R6	Alpha 480V Single-Line LVSWGR-6 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1109	6007-PUN-ATP-27-21-O190-1_R7	Alpha 480V One Line LVSWGR 13 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1110	6007-PUN-ATP-27-21-O190-2_R7	Alpha 480V One Line LVSWGR 13 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1111	6007-PUN-ATP-27-21-O190-3_R5	Alpha 480V One Line LVSWGR 13 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1112	6007-PUN-ATP-27-21-O190-4_R5	Alpha 480V One Line LVSWGR 13 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1113	6007-PUN-ATP-27-21-O305_R9	Alpha 480V Single-Line MCC-51 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1114	6007-PUN-ATP-27-21-O335_R8	Alpha 480V Single-Line MCC-62 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1115	6007-PUN-ATP-27-23-P511-1_R5	Alpha Electrical Panel PP 1308 & PP 130806 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1116	6007-PUN-ATP-27-23-P512-2_R2	Alpha Electrical Panel PP 1308 & PP 130806 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1117	6007-PUN-ATP-27-23-P515_R9	Alpha Electrical Panel PP-52 & PP-5211 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1118	6007-PUN-ATP-27-23-P510_R8	Alpha Electrical Panel PP-53 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1119	6007-PUN-ATP-27-23-P511_R8	Alpha Electrical Panel PP-5304 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1120	6007-PUN-ATP-27-23-P512-1_R5	Alpha Electrical Lighting Panel LP-5305 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1121	6007-PUN-ATP-27-23-P512-2_R4	Alpha Electrical Lighting Panel LP-5305 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1122	6007-PUN-ATP-27-23-P530-1_R6	Alpha Electrical UPS Panel UPSP 1312 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1123	6007-PUN-ATP-27-23-P530-2_R4	Alpha Electrical UPS Panel UPSP 1312 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1124	6007-PUN-ATP-27-23-P570_R3	Alpha One-Line Diagram DCP-362030110 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1125	6007-PUN-ATP-28-21-O200-2_R13	Beta One Line 5KV MVSWGR 2 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1126	6007-PUN-ATP-00-21-O022_R1	Beta 480V One Line LVSWGR 15 Bldg #22 Overview	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1127	6007-PUN-ATP-00-21-O023_R1	Beta Site Overview of LVSWGR-16 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1128	6007-PUN-ATP-00-21-O024_R1	Beta 480V One Line LVSWGR 113 Bldg #22 Overview	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1129	6007-PUN-ATP-27-21-O260_R11	Beta 480V One Line LVSWGR 15 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1130	6007-PUN-ATP-27-21-O281_R6	Beta 480V Single-Line LVSWGR-16 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1131	6007-PUN-ATP-27-21-O290-1_R7	Beta 480V One Line LVSWGR 113 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1132	6007-PUN-ATP-27-21-O290-2_R7	Beta 480V One Line LVSWGR 113 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1133	6007-PUN-ATP-27-21-O290-3_R5	Beta 480V One Line LVSWGR 113 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1134	6007-PUN-ATP-27-21-O290-4_R5	Beta 480V One Line LVSWGR 113 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1135	6007-PUN-ATP-27-21-O405_R9	Beta 480V One Line MCC 151 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1136	6007-PUN-ATP-27-21-O435_R8	Beta 480V Single-Line MCC-162 Building #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1137	6007-PUN-ATP-27-23-P451-1_R5	Beta Electrical Panel PP 11308 & PP 1130806 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1138	6007-PUN-ATP-27-23-P451-2_R2	Beta Electrical Panel PP 11308 & PP 1130806 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1139	6007-PUN-ATP-27-23-P605_R9	Beta Electrical panel PP 152 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1140	6007-PUN-ATP-27-23-P610_R8	Beta Electrical panel PP 153 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1141	6007-PUN-ATP-27-23-P611_R8	Beta Electrical panel PP 15307 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1142	6007-PUN-ATP-27-23-P612-1_R5	Beta Electrical Lighting Panel LP 5305 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1143	6007-PUN-ATP-27-23-P612-2_R4	Beta Electrical Lighting Panel LP 5305 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1144	6007-PUN-ATP-27-23-P630-1_R6	Beta Electrical Panel UPSP 11312 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1145	6007-PUN-ATP-27-23-P630-2_R4	Beta Electrical Panel UPSP 11312 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1146	6007-PUN-ATP-27-23-P670_R3	Beta Electrical Panel DCP-362030110 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1147	6007-PUN-AGE-00-21-O015_R0	Alpha Site Overview of LVSWGR-36 Building #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1148	6007-PUN-ATP-27-21-O175_R11	Alpha 480V Single-Line LVSWGR-36 Building #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1149	6007-PUN-AGE-27-21-O355_R6	Alpha 480V Single-Line MCC 1303 Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1150	6007-PUN-AGE-27-21-O551_R4	Alpha One Line MCC Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1151	6007-PUN-AGE-27-21-P553_R4	Alpha Electrical panel PP 1301 Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1152	6007-PUN-AGE-27-21-P555_R5	Alpha One-Line Diagram DCP-3620301 Building #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1153	6007-PUN-AGE-27-21-P556_R1	Alpha Receptacle Panel RP-36206 Electrical Room 27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1154	6007-PUN-AGE-27-23-P550-1_R9	Alpha One-Line UPS-36203, Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1155	6007-PUN-AGE-27-23-P550-2_R8	Alpha One-Line UPS-36203, Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1156	6007-PUN-AGE-43-20-O009-1_R6	Outdoor Lighting Panel Single Line Diagram, Alpha Plant, LP-36209	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1157	6007-PUN-AGE-43-20-O009-2_R6	Outdoor Lighting Panel Single Line Diagram, Alpha Plant, LP-36209	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1158	6007-PUN-ATP-27-21-P528_R2	Alpha Electrical Panel PP-36212 Building #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1159	6007-PUN-ATP-27-23-P535_R11	Alpha Electrical panel PP-362 Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1160	6007-PUN-ATP-27-23-P536_R10	Alpha Electrical Panel PP-36205 Building #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1161	6007-PUN-AGE-00-21-O025_R0	Beta 480V One-Line LVSWG-136, Bldg #27 Overview	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1162	6007-PUN-ATP-27-21-O275_R10	Beta 480V One-Line LVSWGR-136, Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1163	6007-PUN-AGE-27-21-O455_R6	Beta 480V Single-Line MCC 11303 Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1164	6007-PUN-AGE-27-21-O651_R4	Beta One Line MCC Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1165	6007-PUN-AGE-27-21-P653_R4	Beta Electrical panel PP 11301 Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1166	6007-PUN-AGE-27-21-P655_R4	Beta Electrical panel DCP-362301 Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1167	6007-PUN-AGE-27-21-P656_R1	Beta Panel PP 136206 Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1168	6007-PUN-AGE-27-23-P650-1_R8	Beta One Line UPSP-11310 Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1169	6007-PUN-AGE-27-23-P650-2_R8	Beta One Line UPSP-11310 Bldg #27	Drawing	NA	ELEC-1 (TYP)	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 (TYP)	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 (TYP)	Vendor	Approval
1172	6007-PUN-ATP-27-21-P628_R2	Beta Panel PP 136212 Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1173	6007-PUN-ATP-27-23-P635_R10	Beta Electrical Panel PP 1362, Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1174	6007-PUN-ATP-27-23-P636_R9	Beta Panel PP 136208, Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1175	6007-PUN-ATP-00-21-O011_R0	Alpha Site Overview of LVSWGR-401 Building #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1176	6007-PUN-ATP-27-21-O170_R12	Alpha 480V One Line LVSWGR 401 Bldg #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1177	6007-PUN-ATP-27-21-O235_R10	Alpha Site 480V Single-Line MCC-4011 Building #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1178	6007-PUN-ATP-27-21-O340_R9	Alpha Site 480V Single-Line MCC-4012 Building #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval

Compliance No.: GEN-2
Job: Mojave Solar Project
Date: 09/08/2014

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 (TPY)	Vendor	Approval
1180	6007-PUN-ATP-27-23-P525-2_R3	Alpha Electrical Panel PP-4013 & PP-40136 Building #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1181	6007-PUN-ATP-27-23-P525-3_R4	Alpha Electrical Panel PP-4013 & PP-40136 Building #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1182	6007-PUN-ATP-27-23-P527_R4	Alpha Electrical Lighting Panel LP-401301 Building #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1183	6007-PUN-ATP-27-23-P575_R2	Alpha Electrical Panel PP 13101220 Bldg #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1184	6007-PUN-ATP-00-21-O021_R0	Beta Site Overview Of LVSWGR-1401 Building #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1185	6007-PUN-ATP-27-21-O270_R12	Beta 480V One Line LVSWGR 1401 Bldg #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1186	6007-PUN-ATP-27-21-O425_R10	Beta 480V Single-Line MCC-14011 Building #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1187	6007-PUN-ATP-27-21-O440_R9	Beta 480V Single-Line MCC-14012 Building #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1188	6007-PUN-ATP-27-23-P625-1_R9	Beta Electrical Panel PP-14013 & PP-140136 Building #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1189	6007-PUN-ATP-27-23-P625-2_R3	Beta Electrical Panel PP-14013 & PP-1401316 Building #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1190	6007-PUN-ATP-27-23-P625-3_R4	Beta Electrical Panel PP-14013 & PP-1401316 Building #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1191	6007-PUN-ATP-27-23-P627_R4	Beta Electrical Lighting Panel LP-1401301 Building #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1192	6007-PUN-ATP-27-23-P675_R2	Beta Electrical Panel PP 113101220 Bldg #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1193	6007-PUN-ATP-27-23-P506-1_R4	Alpha Water Treatment Panel PP-5201	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1194	6007-PUN-ATP-27-23-P506-2_R5	Alpha Water Treatment Panel PP-5201	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1195	6007-PUN-ATP-27-23-P607_R4	Alpha Water Treatment Panel PP-5202	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1196	6007-PUN-ATP-27-23-P606-1_R5	Beta Water Treatment Panel PP-15201	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1197	6007-PUN-ATP-27-23-P606-2_R5	Beta Water Treatment Panel PP-15201	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1198	6007-PUN-ATP-27-23-P607_R4	Beta Water Treatment Panel PP-15202	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1199	6007-PUN-ATP-27-21-O181_R8	Alpha 480V Single-Line LVSWGR-6 Building #22	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1200	6007-PUN-ATP-27-23-P505_R10	Alpha Electrical Panel PP-52 & PP-5211 Building #22	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1201	6007-PUN-ATP-27-21-O281_R8	Beta 480V Single-Line LVSWGR-16 Building #22	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1202	6007-PUN-ATP-27-23-P605_R10	Beta Electrical panel PP 152 Bldg #22	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1203	6007-PUN-ATP-27-21-O175_R12	Alpha 480V Single-Line LVSWGR-36 Building #27	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1204	6007-PUN-AGE-57-33-P555_R6	Alpha One-Line Diagram DCP-362301 Building #27	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1205	6007-PUN-AGE-57-33-P550-1_R10	Alpha One-Line UPS-36203, Bldg #27	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1206	6007-PUN-AGE-57-33-P550-2_R9	Alpha One-Line UPS-36203, Bldg #27	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1207	6007-PUN-ATP-27-21-O275_R11	Beta 480V One-Line LVSWGR-136, Bldg #27	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1208	6007-PUN-AGE-57-21-P655_R5	Beta Electrical panel DCP-1362301 Bldg #27	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1209	6007-PUN-AGE-57-23-P650-1_R9	Beta One Line UPSP-11310 Bldg #27	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1210	6007-PUN-AGE-57-23-P650-2_R9	Beta One Line UPSP-11310 Bldg #27	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1211	6007-PUN-ATP-27-21-O340_R10	Alpha Site 480V Single-Line MCC-4012 Building #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1212	6007-PUN-ATP-27-21-O440_R10	Beta 480V Single-Line MCC-14012 Building #26	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1213	6007-PUN-ATP-27-23-P506-1_R9	Alpha Water Treatment Panel PP-5201	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1214	6007-PUN-ATP-27-23-P506-2_R6	Alpha Water Treatment Panel PP-5201	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1215	6007-PUN-ATP-27-23-P607-1_R8	Alpha Electrical Panel PP-5202 Water Treatment Area	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1216	6007-PUN-ATP-27-23-P507-2_R1	Alpha Electrical Panel PP-5202 Water Treatment Area	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1217	6007-PUN-ATP-27-23-P606-1_R10	Beta Water Treatment Panel PP-15201	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1218	6007-PUN-ATP-27-23-P606-2_R7	Beta Water Treatment Panel PP-15201	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1219	6007-PUN-ATP-27-23-P607-1_R8	Beta Water Treatment Panel PP-15202	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1220	6007-PUN-ATP-27-23-P607-2_R1	Beta Water Treatment Panel PP-15202	Drawing	NA	ELEC-1 (TPY)	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 (TPY)	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 (TPY)	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 (TPY)	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 (TPY)	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 (TPY)	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 (TPY)	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 (TPY)	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 (TPY)	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 (TPY)	Vendor	Approval
1230	ELEC-1-24.00_PC1	Solar Fd eld Building layouts and Ductbanks Plans	Letter	NA	ELEC-1 (TPY)	Vendor	Approval
1231	6007-ESP-AGE-57-38-0001_R1	Specification For Electrical Room in Solar Field	Spec	NA	ELEC-1 (TPY)	Vendor	Approval
1232	6007-PUN-AGE-67-31-2410	Utilities Area WTA Emergency Lighting Layout (Outdoor) Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1233	6007-PUN-AGE-67-31-2414	Utilities Area WTA Emergency Lighting Circult Groups Alpha Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1234	6007-PUN-AGE-67-31-6810	Utilities Area WTA Emergency Lighting Layout (Outdoor) Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1235	6007-PUN-AGE-67-31-6814	Utilities Area WTA Emergency Lighting Circult Groups Beta Plant	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1236	6007-PUN-AGE-00-31-O090	Beta Plant Underground Ductbank Profiles Power Block & Utilities Area	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1237	6007-PUN-AGE-00-31-O091	Alpha Plant Underground Ductbank Profiles Power Block & Utilities Area	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1238	6007-PUN-AGE-00-31-O092	Alpha Plant Underground Ductbank Profiles Power Block & Utilities Area	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1239	6007-PUN-AGE-00-31-O095	Beta Plant Manholes Details, MH-B5 Power Block & Utilities	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1240	6007-PUN-ATP-27-23-P576_R4	Alpha One-Line Fire Protec Sys 480V Buldng #2	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1241	6007-PUN-ATP-27-23-P676_R4	Beta One-Line Fire Protec Sys 480V Buldng #2	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1242	6007-PUN-AGE-25-31-0001_R3	PB Area Lighting Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1243	6007-PUN-AGE-43-20-0002_R4	Outdoor Lighting Pole Details Drawings	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1244	6007-PUN-AGE-43-20-0031_R4	Outdoor Lighting System and Receptacle Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1245	6007-PUN-AGE-67-31-2411_R1	Utilities Area Lighting Details	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1246	6007-PUN-AGE-43-20-0034_R4	Electrical Lighting Contractor Schematics, Alpha Bldg #27 & Valve Shed	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1247	6007-PUN-AGE-43-20-0035_R4	Electrical Lighting Contractor Schematics, Beta Bldg #27	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1248	6007-PUN-AGE-21-31-2111_R5	SG Area Lighting Layout, Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1249	6007-PUN-AGE-21-31-2112_R4	SG Area Lighting Outdoor Layout Unit B, Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1250	6007-PUN-AGE-21-31-2113_R4	SG Area Lighting Layout Unit A, Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1251	6007-PUN-AGE-21-31-2114_R5	SG Area outdoor Lighting Layout Reheaters, Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1252	6007-PUN-AGE-21-31-2116_R1	SG Area Emergency Lighting Layout, Alpha Unit A	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1253	6007-PUN-AGE-21-31-2117_R1	SG Area Emergency Lighting Layout, Alpha Unit B	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1254	6007-PUN-AGE-21-31-2121_R3	SG Area Lighting Detail, Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1255	6007-PUN-AGE-25-31-2301_R5	PB Area Lighting Layout Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1256	6007-PUN-AGE-25-31-2302_R3	PB Area STG AUX Equipment Structure Lighting Layout Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1257	6007-PUN-AGE-25-31-2303_R3	PB Area STG AUX Equipment structure Lighting Layout Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1258	6007-PUN-AGE-25-31-2304_R3	PB Area STG AUX Equipment Structure Lighting Layout Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1259	6007-PUN-AGE-25-31-2305_R3	PB Area STG AUX Equipment Structure Lighting Layout Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1260	6007-PUN-AGE-25-31-2306_R2	PB STG Lighting Layout Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1261	6007-PUN-AGE-25-31-2307_R0	PB Lube Oil Lighting Layout Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1262	6007-PUN-AGE-25-31-2308_R0	PB STG Aux Equipment Structure Emergency Lighting, Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1263	6007-PUN-AGE-25-31-2309_R0	PB STG Emergency Lighting Layout, Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1264	6007-PUN-AGE-25-31-2310_R2	PB Area Emergency Lighting Layout, Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1265	6007-PUN-AGE-25-31-2311_R0	PB Lube Oil Emergency Lighting Layout, Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1266	6007-PUN-AGE-43-20-0008-1_R6	Alpha Power Block Central Plant Lighting Layout	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1267	6007-PUN-AGE-43-20-0008-2_R6	Alpha Power Block Central Plant Lighting Layout	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1268	6007-PUN-AGE-43-20-0008-3_R6	Alpha Power Block Central Plant Lighting Layout	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1269	6007-PUN-AGE-58-40-2010_R6	Alpha Central Plant Ulage Overflow Platform Lighting Layout	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1270	6007-PUN-AGE-67-31-2401_R3	Utilities Area Lighting Layout -Standard Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1271	6007-PUN-AGE-67-31-2402_R4	Utilities Area Lighting Layout Standard Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1272	6007-PUN-AGE-67-31-2415_R1	Utilities Area Emergency Lighting Layout, Alpha	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1273	6007-PUN-AGE-21-31-6111_R5	SG Lighting Layout, Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1274	6007-PUN-AGE-21-31-6112_R4	SG Area Outdoor Lighting Layout Unit B, Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1275	6007-PUN-AGE-21-31-6113_R4	SG Area Lighting Layout Unit A, Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1276	6007-PUN-AGE-21-31-6114_R5	SG Area Outdoor Lighting Layout Reheaters, Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1277	6007-PUN-AGE-21-31-6116_R1	SG Area Emergency Lighting Layout, Beta Unit A	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1278	6007-PUN-AGE-21-31-6117_R1	SG Area Emergency Lighting Layout, Beta Unit B	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1279	6007-PUN-AGE-21-31-6121_R3	SG Area Lighting Detail, Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1280	6007-PUN-AGE-25-31-6701_R5	PB Area Lighting Layout Beta STG Aux	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1281	6007-PUN-AGE-25-31-6702_R3	PB Area STG AUX Equipment Structure Lighting Layout Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1282	6007-PUN-AGE-25-31-6703_R3	PB Area STG AUX Equipment Structure Lighting Layout Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1283	6007-PUN-AGE-25-31-6704_R3	PB Area STG AUX Equipment Structure Lighting Layout Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1284	6007-PUN-AGE-25-31-6705_R3	PB Area STG AUX Equipment Structure Lighting Layout Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1285	6007-PUN-AGE-25-31-6706_R2	PB Area STG AUX Equipment Structure Lighting Layout Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1286	6007-PUN-AGE-25-31-6707_R0	PB Lube Oil Lighting Layout Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1287	6007-PUN-AGE-25-31-6708_R0	PB Area STG Aux Equipment Structure Emergency Lighting, Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1288	6007-PUN-AGE-25-31-6709_R0	PB STG Emergency Lighting Layout, Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1289	6007-PUN-AGE-25-31-6710_R1	PB Area Emergency Lighting Layout, Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1290	6007-PUN-AGE-25-31-6711_R0	PB Lube Oil Emergency Lighting Layout, Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1291	6007-PUN-AGE-43-20-0016-1_R6	Beta Plant Central Plant Lighting Layout	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1292	6007-PUN-AGE-43-20-0016-2_R6	Beta Plant Central Plant Lighting Layout	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1293	6007-PUN-AGE-43-20-0016-3_R6	Beta Plant Central Plant Lighting Layout	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1294	6007-PUN-AGE-58-40-6010_R6	Beta Central Plant Ulage Overflow Platform Lighting Layout	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1295	6007-PUN-AGE-67-31-6801_R3	Utilities Area Lighting Layout Standard Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval
1296	6007-PUN-AGE-67-31-6802_R4	Utilities Area Lighting Layout Standard Beta	Drawing	NA	ELEC-1 (TPY)	Vendor	Approval

Compliance No.: GEN-2

Job: Mojave Solar Project

Date: 09/08/2014

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
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-27-21-0160_R11	Alpha 480V One Line LVSWGR 5 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1306	6007-PUN-ATP-27-21-0181_R9	Alpha 480V One Line LVSWGR 6 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1307	6007-PUN-ATP-27-21-0190-1_R8	Alpha 480V One Line LVSWGR 13 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1308	6007-PUN-ATP-27-21-0190-2_R9	Alpha 480V One Line LVSWGR 13 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1309	6007-PUN-ATP-27-21-0190-3_R6	Alpha 480V One Line LVSWGR 13 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1310	6007-PUN-ATP-27-21-0305_R10	Alpha 480V One Line MCC 51 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1311	6007-PUN-ATP-27-23-P511-1_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_R9	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-27-21-0260_R11	Beta 480V One Line LVSWGR 15 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1321	6007-PUN-ATP-27-21-0281_R9	Beta 480V One Line LVSWGR 16 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1322	6007-PUN-ATP-27-21-0290-1_R8	Beta 480V One Line LVSWGR 113 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1323	6007-PUN-ATP-27-21-0290-2_R10	Beta 480V One Line LVSWGR 113 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1324	6007-PUN-ATP-27-21-0290-3_R6	Beta 480V One Line LVSWGR 113 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1325	6007-PUN-ATP-27-21-0405_R10	Beta 480V One Line MCC 151 Bldg #22	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1326	6007-PUN-ATP-27-21-0435_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-27-21-0275_R12	Beta 480V One-Line LVSWGR-136, Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1342	6007-PUN-AGE-27-21-0455_R7	Beta 480V Single-Line MCC 11303 Bldg #27	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1343	6007-PUN-AGE-27-21-P625_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-27-21-0170_R13	Alpha Site 480V Single-Line LVSWGR 401 Building #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1349	6007-PUN-ATP-27-21-0325_R11	Alpha Site 480V Single-Line MCC 4011 Building #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1350	6007-PUN-ATP-27-21-0340_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-P527-1_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-27-21-0270_R13	Beta 480V Single-Line LVSWGR 1401 Building #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1358	6007-PUN-ATP-27-21-0425_R11	Beta 480V Single-Line MCC 14011 Building #26	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1359	6007-PUN-ATP-27-21-0440_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	ELEC-00-8B-GAI-ELEC-1-21-00_PC1	Response Letter					
1403	6007-PUN-AGE-57-33-1004_R8	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				
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-40-56-0346_R1	Civil Tender Process Specification	Spec				
1413	6007-PUN-AGE-57-31-2103_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: 09/08/2014

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-57-31-1000_R2	Solar Field Grounding System General Details	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1431	6007-PUN-AGE-57-31-1002_R5	Alpha Plant Solar Field 102 Grounding Plan	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1432	6007-PUN-AGE-57-31-103_R6	Alpha Plant Solar Field 103 Grounding Plan	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1433	6007-PUN-AGE-57-31-6106_R4	Beta Plant Solar Field 106 Grounding Plan	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1434	6007-PUN-AGE-57-31-6107_R4	Beta Plant Solar Field 107 Grounding Plan	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1435	6007-PUN-AGE-57-31-6108_R4	Beta Plant Solar Field 108 Grounding Plan	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1436	6007-PUN-AGE-57-31-6109_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 QAZ 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-A&B 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 QAT ELEC-1-28.00_PC1	ELEC-1-28.00-A&B 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-57-31-2309	Alpha Plant Solar Field 105 Detail For South-East 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 QAZ 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

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Job: Mojave Solar Project
Date: 09/08/2014

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 & Section	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 General Civil & Structural Notes	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 General Civil & Structural Notes	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 Specification 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-LIS-AGE-57-34-00323A	LV Power Cable Schedule in Solar Field (Alpha Site)	list	NA	ELEC-1 (TYP)	Vendor	Approval
1588	6007-LIS-AGE-57-34-00323B	LV Power Cable Schedule in Solar Field (Beta Site)	list	NA	ELEC-1 (TYP)	Vendor	Approval
1589	6007-LIS-AGE-57-34-00323A	MV Power Cable Schedule in Solar Field (Alpha Site)	list	NA	ELEC-1 (TYP)	Vendor	Approval
1590	6007-LIS-AGE-57-34-00323B	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-LIS-AGE-57-35-2020	Fiber Optic Cable Schedule in Solar Field Alpha	list	NA	ELEC-1 (TYP)	Vendor	Approval
1595	6007-LIS-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-00-21-0001	Electrical One-Line Diagram Symbol List	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1599	6007-PUN-ATP-00-21-0020	Overall One-Line Diagram-Beta Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1600	6007-PUN-ATP-18-52-R201	Electrical Layout Building #27 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-Beta Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1609	6007-PUN-ATP-00-50-C034	General One-Line Diagram 230KV Substation-Beta Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1610	6007-PUN-ATP-23-21-O107	General One-Line Diagram 230KV Substation Utility Interconnection-Alpha/Beta Site	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1611	6007-PUN-ATP-23-21-O205	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 AP72-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-AGE-25-49-S003	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

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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-1 (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-APT-00-00-H101-A	Hazardous Area Classification Alpha Plant	Drawing	2	ELEC-1 (TYP)	Vendor	Approval
1668	6007-PLN-APT-00-00-H101-A	Hazardous Area Classification Alpha Plant	Drawing	2	ELEC-1 (TYP)	Vendor	Approval
1669	6007-PLN-AGE-57-36-0011	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	6	ELEC-1 (TYP)	Vendor	Approval
1687	6007-PLN-AGE-58-32-4202-3	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	6	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 Bussbars BD58BD6BD13 Building #22 Alpha Site	Drawing	1	ELEC-1 (TYP)	Vendor	Approval
1698	6007-PLN-ATM-00-21-0902	Electrical Non seg busbar Routing Bussbars BD1 Building #22 Alpha Site	Drawing	4	ELEC-1 (TYP)	Vendor	Approval
1699	6007-PLN-ATM-00-21-0902	Electrical Non seg busbar Routing Bussbars BD401 Building #26 Alpha Site	Drawing	1	ELEC-1 (TYP)	Vendor	Approval
1700	6007-PLN-ATM-00-21-1900	Electrical Non seg busbar Routing Bussbars BD15BD16BD113 Building #22 Beta Site	Drawing	2	ELEC-1 (TYP)	Vendor	Approval
1701	6007-PLN-ATM-00-21-1902	Electrical Non seg busbar Routing Bussbars BD11 Building #22 Beta Site	Drawing	4	ELEC-1 (TYP)	Vendor	Approval
1702	6007-PLN-ATM-00-21-1904	Electrical Non seg busbar Routing Bussbars 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-C.125	Engineering Standards and Practices Specification for Cable Tray Installation	Drawing	4	ELEC-1 (TYP)	Vendor	Approval
1706	Revision memo ELEC-1-0.01	Revision letter	Memo	NA	ELEC-1 (TYP)	Vendor	Approval
1707	6007-PLN-AGE-25-33-5301	Power Block Area Grounding Plan Alpha Plant	Drawing	5	ELEC-1 (TYP)	Vendor	Approval
1704	2012103.00 TITLESHEET.DWG	Abengoa Solar Power Plant Electrical Power and Control Plans	Drawing	6	ELEC-1 (TYP)	Vendor	Approval
1705	2012103.00 SHT02-EZA.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 00236	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 Plant. 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 Plant. Aerial Grounding Conductor Cable tray system.	Drawing	1	ELEC-1 (TYP)	Vendor	Approval
1739	6007-PLN-ATM-00-33-9001-Sheet 3	Beta Central Plant. Aerial Grounding Conductor Cable tray system.	Drawing	1	ELEC-1 (TYP)	Vendor	Approval
1740	6007-PLN-ATM-00-33-9001-Sheet 4	Beta Central Plant. Aerial Grounding Conductor Cable tray system.	Drawing	1	ELEC-1 (TYP)	Vendor	Approval
1741	6007-PLN-ATM-00-33-9001-Sheet 5	Beta Central Plant. 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: 09/08/2014

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
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 Gounding 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 Gounding 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-LVSWBD-001)	Drawing	R3	ELEC-1 (TYP)	Vendor	Approval
1776	6007-PLN-AGE-57-21-2402	Alpha Plant Solar Field Substation 102 Panel Schedule (102-LVSWBD-001)	Drawing	R3	ELEC-1 (TYP)	Vendor	Approval
1777	6007-PLN-AGE-57-21-2403	Alpha Plant Solar Field Substation 103 Panel Schedule (103-LVSWBD-001)	Drawing	R3	ELEC-1 (TYP)	Vendor	Approval
1778	6007-PLN-AGE-57-21-2404	Alpha Plant Solar Field Substation 104 Panel Schedule (104-LVSWBD-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-LVSWBD-001)	Drawing	R7	ELEC-1 (TYP)	Vendor	Approval
1780	6007-PLN-AGE-57-21-6106	Beta Plant Solar Field Substation 109 Panel Schedule (109-LVSWBD-001)	Drawing	R7	ELEC-1 (TYP)	Vendor	Approval
1781	6007-PLN-AGE-57-21-6405	Beta Solar Field Substation 105 Panel Schedule (105-LVSWBD-001)	Drawing	R3	ELEC-1 (TYP)	Vendor	Approval
1782	6007-PLN-AGE-57-21-6406	Beta Solar Field Substation 106 Panel Schedule (106-LVSWBD-001)	Drawing	R3	ELEC-1 (TYP)	Vendor	Approval
1783	6007-PLN-AGE-57-21-6407	Beta Solar Field Substation 107 Panel Schedule (107-LVSWBD-001)	Drawing	R3	ELEC-1 (TYP)	Vendor	Approval
1784	6007-PLN-AGE-57-21-6408	Beta Solar Field Substation 108 Panel Schedule (108-LVSWBD-001)	Drawing	R3	ELEC-1 (TYP)	Vendor	Approval
1785	6007-PLN-AGE-57-21-6409	Beta Solar Field Substation 109 Panel Schedule (109-LVSWBD-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-57-21-6507	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-020-01) 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	R1	ELEC-1 (TYP)	Vendor	Approval
1803	6007-PLN-AGE-67-31-2420	Utilities Area Water Treatment Lighting Layout (Outdoor) (Waste Filler 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-1-18.04X1	Drawing	NA	ELEC-1 (TYP)	Vendor	Approval
1852	6007-PLN-ATP-27-23-P355	Alpha Electrical Panel UPSP-1308620 Building #22	Drawing	R0	ELEC-1 (TYP)	Vendor	Approval
1853	6007-PLN-ATP-27-23-P455	Beta Electrical Panel UPSP-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

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ABENER TEYMA MOJAVE - Specifications List

Compliance No.: GEN-2

Job: Mojave Solar Project

Date: 11/05/2013

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

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6007-ESP-ATP- 28-43-E160	Medium Voltage Variable Speed Drives	ELEC-1 (TYP)	Vendor	Approval
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: 11/05/2013

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 Temporaory 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 Temporaory 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: 09/08/2014
 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-00-00-090001	Groundwater Well Reconnaissance & Abandonment	Spec	0	GEN-2	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1000	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-G1150	Aluminum Jacket Cover for Insulation	Spec	1	CK	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1152	Removable - Reusable Jacking for Insulation	Spec	1	CK	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1153	Installation of Insulation and Jacketing on Piping	Spec	1	CK	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1180	Miscellaneous Insulation Materials	Spec	1	CK	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1101	Two Coat System for Low Temperature Non-Primed Carbon Steel	Spec	1	CK	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1102	Two Coat System for High Temperature Non-Primed Carbon Steel	Spec	1	CK	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1103	Safety and Hazards Paint	Spec	1	LR	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1105	Hot Dip Galvanizing	Spec	1	LR	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1106	Touch-up for Galvanized Steel	Spec	1	LR	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1180	Shop Applied Paint	Spec	2	CK	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1185	Field Applied Paint	Spec	0	CK	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1190	Tank Lining	Spec	0	LR	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-G1101	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-G1176	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	SPX COOLING TECHNOLOGIES	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-B3115	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	1	FLOWERVE	GEN-2	Approval	Spec
6007-ESP-ATP-21-62-P306	TG Condensate Pumps	Spec	1	FLOWERVE	GEN-2	Approval	Spec
6007-ESP-ATP-21-62-P315	Hvr Gen Condensate Receiver Pumps	Spec	0	FLOWERVE	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	1	STERLING	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	1	CK	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 Condenser 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-T4140	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-U008	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	RGTD	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	FORWAMP	GEN-2	Approval	List
6007-LIS-ATP-00-60-G114	Line List	List	0	FORWAMP	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	Nonnomenclature Sheet 1 P&ID	Drawing	2	ERD	GEN-2	Approval	Drawing
6007-PLN-ATP-00-70-N002C	Nonnomenclature Sheet 2 P&ID	Drawing	1	ERD	GEN-2	Approval	Drawing
6007-PLN-ATP-00-70-N003C	Nonnomenclature 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	Dewatering 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	WMP/ITP	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-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
6007-CAL-PRI-39-52-2200	MT-424 Cooling Tower Blow down Beta plant structural Calculations	Calculation	3	Vendor	GEN-2	Approval
6007-PLN-PRI-39-52-2101	Alpha Plant - Foundation Cooling Tower Blow Down A-MT-424 Cover Sheet	Drawing	1	Vendor	GEN-2	Approval
6007-PLN-PRI-39-52-2102	Alpha Plant - Foundation Cooling Tower Blow Down A-MT-424 Contact List	Drawing	0	Vendor	GEN-2	Approval
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
6007-PLN-PRI-39-52-2104	Alpha Plant - Foundation Cooling Tower Blow Down A-MT-424 Special Inspection	Drawing	0	Vendor	GEN-2	Approval
6007-PLN-PRI-39-52-2105	Alpha Plant - Foundation Cooling Tower Blow Down A-MT-424 Foundation	Drawing	1	Vendor	GEN-2	Approval
6007-PLN-PRI-39-52-2106	Beta Plant - Foundation Cooling Tower Blow Down B-MT-242 Anchor Chair Detail	Drawing	0	Vendor	GEN-2	Approval
6007-PLN-PRI-39-52-2201	Beta Plant - Foundation Cooling Tower Blow Down B-MT-242 Cover Sheet	Drawing	1	Vendor	GEN-2	Approval
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
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
6007-PLN-PRI-39-52-2204	Beta Plant - Foundation Cooling Tower Blow Down B-MT-242 Special Inspection	Drawing	1	Vendor	GEN-2	Approval
6007-PLN-PRI-39-52-2205	Beta Plant - Foundation Cooling Tower Blow Down B-MT-242 Foundation	Drawing	1	Vendor	GEN-2	Approval
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
6007-INF-PRI-39-52-1001	0187P-A1&2-MT-402 Foundation GROUT Memo (DS 08-22-12)	Analysis	0	Vendor	GEN-2	Approval
6007-INF-PRI-39-52-3001	0187P-A1&2-MT-404 Foundation GROUT Memo (DS 08-22-12)	Analysis	0	Vendor	GEN-2	Approval
6007-PLN-PRI-39-52-2201	Beta Plant - Foundation - Cooling Tower Blow Down B-MT-424 Cover Sheet	Drawing	2	Vendor	GEN-2	Approval
6007-PLN-PRI-39-52-2205	Beta Plant - Foundation - Cooling Tower Blow Down B-MT-424 Foundation	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3101	MT-444 Alpha Cover Sheet	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3102	Contact List/Standard Abbreviations	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3103	General Welding Information	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3104	Special Inspections	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3105	Orientation	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3106	Annular Layout	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3107	Floor Layout	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3108	Shell Details	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3109	Shell Layout	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3110	Welder Identification	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3111	Center Support Column	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3112	Roof Layout	Drawing	1	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3113	Internal Rafter Layout	Drawing	1	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3114	Shell Nozzle Schedule	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3115	Roof Nozzle Schedule	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3116	20" Overflow	Drawing	1	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3117	8" Pump Recycle	Drawing	1	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3118	36" Multi-Bolt Shell Manway	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3119	Nameplate Detail	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3120	30" Roof Manway	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3121	20" Gooseneck Vent	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3122	Exterior Ladder	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3123	Roof Handrail	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3124	Grounding Lug	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3125	Pipe Supports	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3201	MT-444 Beta Cover Sheet	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3202	Contact List/Standard Abbreviations	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3203	General Welding Information	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3204	Special Inspections	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3205	Orientation	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3206	Annular Layout	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3207	Floor Layout	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3208	Shell Details	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3209	Shell Layout	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3210	Welder Identification	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3211	Center Support Column	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3212	Roof Layout	Drawing	1	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3213	Internal Rafter Layout	Drawing	1	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3214	Shell Nozzle Schedule	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3215	Roof Nozzle Schedule	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3216	20" Overflow	Drawing	1	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3217	8" Pump Recycle	Drawing	1	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3218	36" Multi-Bolt Shell Manway	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3219	Nameplate Detail	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3220	30" Roof Manway	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3221	20" Gooseneck Vent	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3222	Exterior Ladder	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3223	Roof Handrail	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3224	Grounding Lug	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3225	Pipe Supports	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3201	MT-444 Beta Cover Sheet	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3202	Contact List/Standard Abbreviations	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3203	General Welding Information	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3204	Special Inspections	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3205	Orientation	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3206	Annular Layout	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3207	Floor Layout	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3208	Shell Details	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3209	Shell Layout	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3210	Welder Identification	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3211	Center Support Column	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3212	Roof Layout	Drawing	1	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3213	Internal Rafter Layout	Drawing	1	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3214	Shell Nozzle Schedule	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3215	Roof Nozzle Schedule	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3216	20" Overflow	Drawing	1	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3217	8" Pump Recycle	Drawing	1	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3218	36" Multi-Bolt Shell Manway	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3219	Nameplate Detail	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3220	30" Roof Manway	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3221	20" Gooseneck Vent	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3222	Exterior Ladder	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3223	Roof Handrail	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3224	Grounding Lug	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-3225	Pipe Supports	Drawing	2	Vendor	GEN-2	Approval
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
6007-PLN-PRI-39-62-1220	10" 10" PUMP RECYCLE	Drawing	2	Vendor	GEN-2	Approval
0187P-A1&2 - MT-402 Tank Drawing Changes Memo (0	Cover Letter	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-2101	MT-424 Alpha Cover Sheet	Drawing	2	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-2102	Contact List/Standard Abbreviations	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-2103	General Welding Information	Drawing	0	Vendor	GEN-2	Approval
6007-PRI-PRI-39-62-2104	Special Inspections	Drawing	0	Vendor	GEN-2	Approval

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" Gooseneck 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" Gooseneck 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-39-62-1104	A-MT-402 Tank Cover Sheet	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PLN-PRI-39-62-1121	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" Gooseneck 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-39-62-3208	B-MT-444 Shell Details	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PLN-PRI-39-62-3209	B-MT-444 Shell Layout	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PLN-PRI-39-62-3210	B-MT-444 Welder Identification	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PLN-PRI-39-62-3211	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" Gooseneck 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-1182	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 Plate						

6007-CAL-PB-39-52-2200	B-MT-424 Structural Calculations	Calculation	4	Vendor	GEN-2	Approval	calculation
6007-PIN-PB-39-52-2101	A-MT-424 Foundation Cover Sheet	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-39-52-2106	A-MT-424 Anchor Chair Detail	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-39-52-2201	B-MT-424 Foundation Cover Sheet	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-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-PB-39-52-3101	A-MT-444 Foundation Cover Sheet	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-39-52-3106	A-MT-444 Anchor Chair Detail	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-39-52-3201	B-MT-444 Foundation Cover Sheet	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-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-PB-58-62-6101	Alpha Plant HTF Overflow Tank B-MT-204A Cover Sheet	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6107	Alpha Plant HTF Overflow Tank B-MT-204A Shell Details	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6117	Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Exterior Ladder	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6118	Alpha Plant HTF Overflow Tank B-MT-204A Roof Handrail	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6120	Alpha Plant HTF Overflow Tank B-MT-204A Insulation Support	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6201	Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Cover Sheet	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6207	Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Shell Details	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6217	Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Exterior Ladder	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6218	Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Roof Handrail	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6220	Beta Plant HTF Overflow Tank B-MT-204A Insulation Support	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6301	Beta Plant HTF Overflow Tank B-MT-204A Cover Sheet	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6307	Beta Plant HTF Overflow Tank B-MT-204A Shell Details	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6317	Beta Plant HTF Overflow Tank B-MT-204A Exterior Ladder	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6318	Beta Plant HTF Overflow Tank B-MT-204A Roof Handrail	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6320	Beta Plant HTF Overflow Tank B-MT-204A Insulation Support	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6401	Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Cover Sheet	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6407	Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Shell Details	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6417	Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Exterior Ladder	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6418	Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Roof Handrail	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-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-PB-58-62-6101	Alpha Plant HTF Overflow Tank B-MT-204A Cover Sheet	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6107	Alpha Plant HTF Overflow Tank B-MT-204A Shell Details	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6117	Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Exterior Ladder	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6118	Alpha Plant HTF Overflow Tank B-MT-204A Roof Handrail	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6120	Alpha Plant HTF Overflow Tank B-MT-204A Insulation Support	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6201	Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Cover Sheet	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6207	Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Shell Details	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6217	Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Exterior Ladder	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6218	Alpha Plant HTF Overflow Tank B-MT-204B Insulation Support Roof Handrail	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6220	Beta Plant HTF Overflow Tank B-MT-204A Insulation Support	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6301	Beta Plant HTF Overflow Tank B-MT-204A Cover Sheet	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6307	Beta Plant HTF Overflow Tank B-MT-204A Shell Details	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6317	Beta Plant HTF Overflow Tank B-MT-204A Exterior Ladder	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6318	Beta Plant HTF Overflow Tank B-MT-204A Roof Handrail	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6320	Beta Plant HTF Overflow Tank B-MT-204A Insulation Support	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6401	Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Cover Sheet	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6407	Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Shell Details	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6417	Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Exterior Ladder	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6418	Beta Plant HTF Overflow Tank B-MT-204B Insulation Support Roof Handrail	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-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 -	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-21-61-0005	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-PB-58-62-6101	A-MT-204A Overflow Tanks Cover Sheet Alpha	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6105A	A-MT-204A Overflow Tanks Foundation Modifications Alpha	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6201	A-MT-204B Overflow Tanks Cover Sheet Alpha	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6205A	A-MT-204B Overflow Tanks Foundation Modifications Alpha	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6301	B-MT-204A Overflow Tanks Cover Sheet Beta	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6305A	B-MT-204B Overflow Tanks Foundation Modifications Beta	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-58-62-6401	B-MT-204B Overflow Tanks Cover Sheet Beta	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-PB-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-15-84-0001	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 -	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-21-52-0001	Equipment base plates, guides & anchor bolts Aci calculation	Calculation	C	Vendor	GEN-2	Approval	calculation
6007-PIN-SFP-15-84-U018	Alpha and Beta Site Fire Protection Underground Detail	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-PB-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 (1914BP-100)	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SC-11-64-0211	FPS Drawings for Beta Tower (1914BP-101)	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-CAL-SC-11-64-0207	FPS calculations for Alpha Tower (1914BP-100A)	Calculation	0	Vendor	GEN-2	Approval	calculation
6007-CAL-SC-11-64-0208	FPS calculations for Beta Tower (1914BP-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-12-54-0021	Geometric Def of Rac plan detail drawings	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0022	Geometric Def of outdoor Rac plan detail drawings	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0031	Geometric Def of Rac elevations	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0032	Geometric Def of Rac elevations	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0033	Geometric Def of Rac elevations	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0034	Geometric Def of Rac elevations	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0035	Geometric Def of Rac elevations	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0036	Geometric Def of outdoor Rac elevations	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0037	Geometric Def of outdoor Rac elevations	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0038	Geometric Def of outdoor Rac elevations	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0039	Geometric Def of outdoor Rac elevations	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0041	Geometric Def of Rac sections	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0042	Geometric Def of Rac sections	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0043	Geometric Def of outdoor Rac sections	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0051	Geometric Def of Rac details of construction	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0052	Geometric Def of Rac details of construction	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0053	Geometric Def of Rac details of construction	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-CAL-AGE-58-52-6500-803	Calculation report for Central plant, HTF main pipe support foundation, beta plant	Calculation	3	Vendor	GEN-2	Approval	calculation
6007-CAL-AGE-58-52-6500-803	Coordinates list for Central plant, HTF main pipe support foundation, beta plant	Calculation	3	Vendor	GEN-2	Approval	calculation
6007-PIN-AGE-58-52-6500-803	Central Plant, Main HTF Pipes Support Foundations, Cover sheet	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-52-6501-802	Central Plant, Main HTF Pipes Support Foundations, General Notes	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-52-6503-803	Central Plant, Main HTF Pipes Support Foundations, Foundations plan	Drawing	2				

6007-LIS-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 Platform 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 Weld 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-21-54-0201	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-21-52-0201	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 A&M &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, 13.04.05	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	0	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	8	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	Mojave 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-23-33-0301	General installation relay house	Drawing	na	Vendor	GEN-2	Approval	Drawing
6007-IN-ATD-23-33-0302	MP1 Trough detail	Analysis	2	Vendor	GEN-2	Approval	Report
6007-CAL-ATD-23-33-0370 Rev E	Other Foundation Calculations	Calculation	E	Vendor	GEN-2	Approval	calculation
6007-PIN-ATD-23-33-0374 Rev 2	Foundation Det. Fire wall MP1	Drawing	2	Vendor	GEN-2	Approval	Drawing
BV comments Mojave SF fire wall 1x12	Abengoa I&D responses	Drawing	2	Vendor	GEN-2	Approval	Drawing
Abengoa Mojave 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	

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" 3/4" + 3' 3/4" & +50' 7 3/4"	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	3	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
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-58-52-6404-804	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-58-54-3550-802	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 HTP 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-40-52-8150-801	Drainage	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-8160-801	Per and rack support anchor layout	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-8161-801	Per and rack support anchor details	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-8162-801	Anchor bolts, Assemblies and details	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-8163-801	Skid and bench support layout	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-8164-801	Skid support details	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-8173-801	Skid support layout	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-8000-803	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-40-52-8000-801	Calculation Report	Calculation	2	Vendor	GEN-2	Approval	calculation
6007-PIN-AGE-57-52-3550-802	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	BT and BT connections	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PJN-AGE-25-54-8505-R04	CI and CA connections	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PJN-AGE-25-54-8507-R04	IT and JB 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	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PJN-AGE-57-61-6001-SH46	Pipe Layout Drawing SF Beta North						

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-21-52-0102	PIPE SUPPORTS DETAILS BASE PLATES AND ANCHOR RODS	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0401	TYPICAL PIPE HANDRAIL, STAIRWAY AND GRATING DETAILS	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0402	TYPICAL PIPE HANDRAIL, STAIRWAY AND GRATING DETAILS	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0403	STRUCTURAL DETAILS	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-52-0002	Base Loads Table, Main & Auxiliary Platforms	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-52-0003	Base Loads Table, Main & Auxiliary Platforms	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-52-0004	Base Loads Table, Piping Supports	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-52-0001	Equipments Base Load Details	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-52-0302	Structural Base Load Details	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-52-0211	Equipment Base Plate Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0301	Main Structure	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0302	Main Structure, Bents 1 to 7	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0303	Main Structure, Bents ANN & BN	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0304	Main Structure, Plan View	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0305	Auxiliary Structure, Platforms	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0306	MAIN STRUCTURE - P - V - LEVELS +11.20' (4") +39' 6 3/4" + 450' 7 3/4"	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0307	MAIN STRUCTURE - PLANT VIEW - GRATING LEVELS	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0311	Auxiliary Structure, Piping Supports -I-	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0312	AUXILIARY STRUCTURE PIPING SUPPORTS-2-	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0311	DRUM SADDLE FOR EJECTION -GENERAL ARRANGEMENT & SECTIONS	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0351	MAIN STRUCTURE - DETAILS SERIAL A, & B	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-54-0352	MAIN STRUCTURE - DETAILS SERIAL C, - D, & E	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007_P.N-FWE-21-52-0020	Structural Engineering Design Report 13_04_05	Calculation	0	Vendor	GEN-2	Approval	calculation
6007_CAL-FWE-21-61-0005	Feedwater and Steam Piping Stress Analysis Report	Calculation	0	Vendor	GEN-2	Approval	calculation
6007_CAL-FWE-21-61-0006	HTI Oil Piping Stress Analysis Report	Calculation	0	Vendor	GEN-2	Approval	calculation
6007_P.N-FWE-21-65-6001	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 HTF- Beta Plant - W SF Inlet	Analysis	4	Vendor	GEN-2	Approval	Report
6007-INF-AGE-68-60-6004	Stress Analysis Report Header HTF- 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, 8 & 9	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_P.N. AGE- 57_61_6002_SH1	Pipe layout Drawing SF Beta East	Analysis	1	Vendor	GEN-2	Approval	Report
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	

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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-58-54-3600	Calc report, Structural Steel Frames, North Central Plant	Calculation	4	Vendor	GEN-2	Approval	Calculation
6007-PJN-AGE-58-54-3600	Cover sheet, Structural Steel Frames, North Central Plant	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PJN-AGE-58-54-3601	General notes, Structural Steel Frames, North Central Plant	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PJN-AGE-58-54-3602	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, 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	2	Vendor	GEN-2	Approval	Drawing
6007-CAL-AGE-57-54-6205	Calc report, Structural Steel Frames, South field	Calculation	2	Vendor	GEN-2	Approval	Calculation
6007-PJN-AGE-57-54-6205	Cover sheet, Structural Steel Frames, South field	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PJN-AGE-57-54-6206	General notes, Structural Steel Frames, South field	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PJN-AGE-57-54-6207	Frames and details, I, Structural Steel Frames, South field	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PJN-AGE-57-54-6208	Frames and details, II, Structural Steel Frames, South field	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PJN-AGE-57-54-6209	Frames and details, III, Structural Steel Frames, South field	Drawing	2	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	4	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-58-54-6405	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-00-02-1011	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	Isenal 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-57-63-2560	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-57-63-2577	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-57-63-2310	General Mechanical Support	Drawing	Rev. 0	Vendor	GEN-2	Approval	Drawing
6007-PJN-AGE-57							

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 Values
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-H100	Engineering Standards and Practices Specification for Mineral Fiber Insulation	Spec	1	Vendor	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-H150	Engineering Standards and Practices Specification for Aluminum Jacket Protective Cover for Insulation	Spec	1	Vendor	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-H152	Engineering Standards and Practices Specification for removable/Reusable Jacketing for Insulation	Spec	1	Vendor	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-H153	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-H180	Engineering Standards and Practices Specification for Miscellaneous Insulation Material	Spec	1	Vendor	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-N101	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-N102	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-N104	Specification for Two Coat System for Building Exterior	Spec	0	Vendor	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-N105	Specification for Hot Dip Galvanizing	Spec	1	Vendor	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-N106	Specification for Touch-up for Galvanizing	Spec	1	Vendor	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-N180	Engineering Standards and Practices Specifications for Shop Applied Paint	Spec	4	Vendor	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-N185	Engineering Standards and Practices Spec. for Field Applied Paint	Spec	1	Vendor	GEN-2	Approval	Spec
6007-ESP-ATP-00-60-N190	Engineering Standards and Practices Specification for Tank Lining	Spec	1	Vendor	GEN-2	Approval	Spec
6007-PIN-FWE-21-11-01010	Flow Diagram	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-FWE-21-11-01010	Preheater P & Id. Diagram	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-FWE-21-11-01020	Evaporators P & Id. Diagram	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-FWE-21-11-01030	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 - Abengoa	letter	1	Vendor	GEN-2	Approval	letter
6007-PIN-FWE-21-11-01010	ASME B31.1-1908-PC1 - Abengoa	letter	NA	Vendor	GEN-2	Approval	letter
6007-PIN-FWE-21-52-0002	Structural Base Loads	Drawing	4	Vendor	GEN-2	Approval	Drawing

6007-PIN-FWE-21-52-0003	Base Loads Table, Main & Auxiliary Platforms	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-FWE-21-54-0301	Main Structure Perspectives	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-FWE-21-54-0305	Auxiliary Structure Platforms	Drawing	5	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	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-FWE-21-54-0308	SLENDER STRUCTURE ON PLATFORM 2A / B & PLATFORM 3	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-FWE-21-54-0351	MAIN STRUCTURE - DETAILS SERIAL A, B & C	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-CAL-FWE-21-52-0022	Structural Engineering Design Report - Addendum for Revised Evaporator Equipment	Calculation	3	Vendor	GEN-2	Approval	Calculation
6007-INF-AGE-68-60-2001	Stress Analysis Report-SF-East Inlet Alpha (Main Header)	Analysis	4	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2002	Stress Analysis Report-SF-East Return Alpha (Main Header)	Analysis	4	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2003	Stress Analysis Report-SF-West Inlet Alpha (Main Header)	Analysis	4	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2004	Stress Analysis Report-SF-West Return Alpha (Main Header)	Analysis	3	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2005	Stress Analysis Report-SF-Neat Inlet Alpha (Main Header)	Analysis	5	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2006	Stress Analysis Report-SF-Neat Return Alpha (Main Header)	Analysis	5	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2007	Stress Analysis Report-SF-NWest Inlet Alpha (Main Header)	Analysis	5	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2008	Stress Analysis Report-SF-NWest Return Alpha (Main Header)	Analysis	4	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-6001	Stress Analysis Report Header H1T- Beta - East SF Inlet	Analysis	5	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-6002	Stress Analysis Report Header H1T- Beta - East SF Return	Analysis	4	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-6003	Stress Analysis Report Header H1T- Beta - West SF Inlet	Analysis	4	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-6004	Stress Analysis Report Header H1T- Beta - West SF Return	Analysis	3	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-6005	Stress Analysis Report Header H1T- Beta - North SF Inlet	Analysis	4	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-6006	Stress Analysis Report Header H1T- Beta - North SF Return	Analysis	6	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-6007	Stress Analysis Report Header H1T- Beta - South SF Inlet	Analysis	5	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-6008	Stress Analysis Report Header H1T- Beta - South SF Return	Analysis	5	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2700	Stress Analysis Report - Solar Fields Alpha Plant (Loop connections)	Analysis	1	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2701	Stress Analysis Report - SF - North (Relieve Security Valve + Control Valve)	Analysis	3	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2701	Stress Analysis Report - SF - East (Relieve Security Valve + Control Valve)	Analysis	3	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2703	Stress Analysis Report - SF - West (Relieve Security Valve + Control Valve)	Analysis	3	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-4500	Stress Analysis Report - Solar Field Beta Plant (Loop connections)	Analysis	3	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-4700	Stress Analysis Report - SF - North (Relieve Security Valve + Control Valve)	Analysis	3	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-4701	Stress Analysis Report - SF - East (Relieve Security Valve + Control Valve)	Analysis	3	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-4702	Stress Analysis Report - SF - South (Relieve Security Valve + Control Valve)	Analysis	3	Vendor	GEN-2	Approval	Analysis
6007-INF-AGE-68-60-4703	Stress Analysis Report - SF - West (Relieve Security Valve + Control Valve)	Analysis	3	Vendor	GEN-2	Approval	Analysis
6007-PIN-AGE-00-70-N002C	NOMENCLATURE SHEET 2	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-00-70-N003C	NOMENCLATURE SHEET 3	Drawing	6	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-57-71-P102B	SOLAR FIELD PIPING LOOPS - BETA PLANT PIPING & INSTRUMENT DIAGRAM	Drawing	11	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-57-71-P104C	SOLAR FIELD COLLECTOR DETAIL - 8 COLLECTOR LOOP PIPING & INSTRUMENT DIAGRAM	Drawing	13	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-P106B	SOLAR FIELD COLLECTOR DETAIL - SOUTH EAST FIELD LOOP PIPING & INSTRUMENT DIAGRAM	Drawing	12	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-71-P200A	HEAT TRANSFER FLUID SYSTEM CENTRAL PLANT HIT DISTRIBUTION - ALPHA PIPING & INSTRUMENT DIAGRAM	Drawing	12	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-71-P200B	HEAT TRANSFER FLUID SYSTEM CENTRAL PLANT HIT DISTRIBUTION - BETA PIPING & INSTRUMENT DIAGRAM	Drawing	12	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-71-P202B	HEAT TRANSFER FLUID SYSTEM CIRCULATION PUMPS- ALPHA PLANT 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-58-71-P204C	HEAT TRANSFER FLUID SYSTEM EXPANSION 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 ULLAGE VENT SYSTEM PIPING & INSTRUMENT DIAGRAM	Drawing	12	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-71-P209C	AUXILIARY TANKS PIPING & INSTRUMENT DIAGRAM	Drawing	6	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 - SH1T	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 - SH1T2	HEAT TRANSFER FLUID SYSTEM HIGH POINT VENTS - TO OVERFLOW TANKS PIPING & INSTRUMENT DIAGRAM	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-68-61-2801-1	Pipe Layout Drawing Plan & Elevation Rack1	Drawing	Rev0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-68-61-2801-2	Pipe Layout Drawing Plan & Elevation Rack1	Drawing	Rev0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-68-61-2801-3	Pipe Layout Drawing Plan & Elevation Rack1	Drawing	Rev0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-68-61-2801-4	Pipe Layout Drawing Plan & Elevation Rack1	Drawing	Rev0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-68-61-2801-5	Pipe Layout Drawing Plan & Elevation Rack1	Drawing	Rev0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-68-61-2801-6	Pipe Layout Drawing Plan & Elevation Rack1-Beta Plant	Drawing	Rev0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-68-61-2801-7	Pipe Layout Drawing Plan & Elevation Rack1-Beta Plant	Drawing	Rev0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-68-61-2801-8	Pipe Layout Drawing Plan & Elevation Rack1-Beta Plant	Drawing	Rev0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-68-61-2801-9	Pipe Layout Drawing Plan & Elevation Rack1-Beta Plant	Drawing	Rev0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-68-61-2801-10	Pipe Layout Drawing Plan & Elevation Rack1-Beta Plant	Drawing	Rev0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-68-61-2801-11	Pipe Layout Drawing Plan & Elevation Rack1-Beta Plant	Drawing	Rev0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-68-60-2801	Stress Analysis Report - Rack 1 - Alpha	Analysis	Rev2	Vendor	GEN-2	Approval	Analysis
6007-PIN-AGE-68-60-4801	Stress Analysis Report - Rack 1 - Beta	Analysis	Rev2	Vendor	GEN-2	Approval	Analysis
6007-PIN-AGE-67-61-2801-sh.1	Pipe Layout Drawing - Plan & Elevation Rack3	Drawing	Rev1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-61-2801-sh.2	Pipe Layout Drawing - Plan & Elevation Rack3	Drawing	Rev1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-61-2801-sh.3	Pipe Layout Drawing - Plan & Elevation Rack3	Drawing	Rev1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-61-2801-sh.4	Pipe Layout Drawing - Plan & Elevation Rack3	Drawing	Rev1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-61-2801-sh.5	Pipe Layout Drawing - Plan & Elevation Rack3	Drawing	Rev1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-61-2801-sh.1	Pipe Layout Drawing - Plan & Elevation Rack3	Drawing	Rev1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-61-2801-sh.2	Pipe Layout Drawing - Plan & Elevation Rack3	Drawing	Rev1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-61-2801-sh.3	Pipe Layout Drawing - Plan & Elevation Rack3	Drawing	Rev1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-61-2801-sh.4	Pipe Layout Drawing - Plan & Elevation Rack3	Drawing	Rev1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-61-2801-sh.5	Pipe Layout Drawing - Plan & Elevation Rack3	Drawing	Rev1	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-H001-81	Alpha and Beta Site Fire Protection Hanger Details	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-H002	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-F013	Beta Site Fire Protection Vessel Plan	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-F014	Beta Site Fire Protection Vessel Isometric View	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-F015	Beta Site Fire Protection Vessel Isometric View	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-CAL-SFP-15-81-H1002	Hydraulic Calculations	Calculation	0	Vendor	GEN-2	Approval	Calculation
6007-HDD-SFP-15-81-H002	Typo Nozzle data sheet	Data Sheet	0	Vendor	GEN-2	Approval	Data Sheet
6007-CAL-SFP-15-81-S002 (A)	Tol-Brace Seismic Calculations	Calculation	N/A	Vendor	GEN-2	Approval	Calculation
6007-CAL-SFP-15-81-S002 (B)	Tol-Brace Seismic Calculations	Calculation	N/A	Vendor	GEN-2	Approval	Calculation
6007-CAL-SFP-15-81-S002 (C)	Tol-Brace Seismic Calculations	Calculation	N/A	Vendor	GEN-2	Approval	Calculation
6007-CAL-SFP-15-81-S002 (D)	Tol-Brace Seismic Calculations	Calculation	N/A	Vendor	GEN-2	Approval	Calculation
6007-CAL-SFP-15-81-S002 (E)	Tol-Brace Seismic Calculations	Calculation	N/A	Vendor	GEN-2	Approval	Calculation
6007-CAL-SFP-15-81-S002 (F)	Tol-Brace Seismic Calculations	Calculation	N/A	Vendor	GEN-2	Approval	Calculation
6007-CAL-SFP-15-81-S002 (G)	Tol-Brace Seismic Calculations	Calculation	N/A	Vendor	GEN-2	Approval	Calculation
6007-CAL-SFP-15-81-S002 (H)	Tol-Brace Seismic Calculations	Calculation	N/A	Vendor	GEN-2	Approval	Calculation
6007-CAL-SFP-15-81-S002 (I)	Tol-Brace Seismic Calculations	Calculation	N/A	Vendor	GEN-2	Approval	Calculation
6007-PIN-ARB-12-54-0001	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Column Location Plan	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0002	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Lean-to Column Location Plan	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0003	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Column Base Plate Location Plan	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0004	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Column Base Plate Details & Section	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0005	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Col. React & Nts for line B.C.D.E.F.G. & Bracing	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0006	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Col. Reactions & Nts for line A & G Endwall Col	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0007	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Lean-to Column React. & Nts for line F & D, & G	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0008	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Lean-to Column React. & Nts for line F & D, & G	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0009	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Structural Design & Mat'l Specifications	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0010	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0011	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0012	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0013	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0014	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0015	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0016	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0017	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0018	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0019	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0020	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0021	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0022	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0023	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0024	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0025	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Standing Seam Roof Struct. Brs. Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0026	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-ARB-12-54-0027	Mogave Solar Project, Alpha & Beta Plant Water Treatment Building Steel Fabrication Structural Weld Details	Drawing	1	Vendor	GEN-2	Approval	Drawing
44539-CalRev1	Calculations for Abner Yagma Mogave Solar Plant - Water Treatment Building	Calculation	1	Vendor	GEN-2	Approval	Calculation
6007-PIN-AGE-58-32-2202	Alpha Plant Cable Tray System in Overflow-Ullage Detailed Plan	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-32-4202	Beta Plant Cable Tray System in Overflow-Ullage Detailed Plan	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-FWE-21-52-0000	Main Cable Tray Routing 1 Zone Boiler Units (Instrumentation)	Drawing	B	Vendor	GEN-2	Approval	Drawing
6007-PIN-FWE-21-52-0001	Main Cable Tray Routing 1 (Isometric) Zone Boiler Units (Instrumentation)	Drawing	C	Vendor	GEN-2	Approval	Drawing
6007-PIN-FWE-21-52-0002	Main Cable Tray Routing 2 Zone Reheaters (Instrumentation)	Drawing	A	Vendor	GEN-2	Approval	Drawing
6007-PIN-FWE-21-52-0003	Main Cable Tray Routing 2 (Isometric) Zone Reheaters (Instrumentation)	Drawing	B	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-32-2000	Alpha & Beta Plant I&C Cable Trays, Utilities Cover	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-32-2001	Alpha & Beta Plant I&C Cable Trays, Utilities General	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-32-2002	Alpha & Beta Plant I&C Cable Trays, Utilities Treatment & Water Tanks	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-32-2003	Alpha & Beta Plant I&C Cable Trays, Utilities Cooling Towers	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-32-2004	Alpha & Beta Plant I&C Cable Trays, Utilities Cooling Towers	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-32-2005	Alpha & Beta Plant I&C Cable Trays, Utilities Sections WT	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-32-2006	Alpha & Beta Plant I&C Cable Trays, Utilities Sections CT	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-32-2007	Alpha & Beta Plant I&C Cable Trays, Power Block Cover	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-32-2008	Alpha & Beta Plant I&C Cable Trays, Power Block General	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-32-2009	Alpha & Beta Plant I&C Cable Trays, Power Block Turbine	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-32-2010	Alpha & Beta Plant I&C Cable Trays, Power Block G.E. Cable Turbine	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-P4325A	Alpha Boiler P04 Skid AMZ-309A P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4325B	Alpha Boiler P05 Skid AMZ-309A P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4328A	Alpha Boiler Amine02 Skid A-MZ-309B P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4328B	Beta Boiler Amine02 Skid B-MZ-309B P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4002A	Alpha CW Dispensant Skid C08004 A-CW-SKD-0500 P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4002B	Beta CW Dispensant Skid C08004 B-CW-SKD-0500 P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4003A	Alpha CW Inhibitor Skid M56209 A-CW-SKD-0700 P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4003B	Beta CW Inhibitor Skid M56209 B-CW-SKD-0800 P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4004A	Alpha CW Biodispersant 801500 A-CW-SKD-0900 P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4004B	Beta CW Biodispersant 801500 B-CW-SKD-1000 P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4008A	Alpha CW Neutralizer D11404 A-CW-SKD-1100 P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4008B	Beta CW Neutralizer D11404 B-CW-SKD-1200 P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4009A	Alpha CW PSP Monitoring Panel A-CW-SKD-1700 P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4009B	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 Buldin A-CW-BLD-1900 P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P461B	Beta CW Buldin B-CW-BLD-2000 P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4650A	Alpha CW Hypochlorite A-CW-SKD-1300 P. & I. Drawing	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-GEW-12-71-P4650B	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	8	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-P308C	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 HP 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	7	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 Seal 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	5	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-P339C	Power Generation Auxiliary cooling water-TG area Piping & Instrument Diagram	Drawing	10	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-P451C	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-P480C	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	11	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-67-71-P490C	Plant Drain System Piping & Instrument Diagram	Drawing	3	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	0	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	0	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	ARI 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, UF 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
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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-00-30-001C	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 I/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-25-54-4941	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	1	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	3	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
2012103.00-TITLE SHEET DWG	Abengoa Solar Power Plant Electrical Power and Control Plans	Drawing	6	Vendor	GEN-2	Approval	Drawing
2012103.00-SH03-E2A-DWG	Abengoa - Teyma Power Plant Static Line Diagram, Elevations, Schedules - Alpha Wells	Drawing	6	Vendor	GEN-2	Approval	Drawing
2012103.00-SH04-E3A-DWG	Abengoa - Teyma Power Plant for Alpha Wells Electrical Plan	Drawing	6	Vendor	GEN-2	Approval	Drawing
2012103.00-SH06-E5A-DWG	Abengoa - Teyma Power Plant Miscellaneous Details	Drawing	6	Vendor	GEN-2	Approval	Drawing
2012103.00-SH07-E1A-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-25-53-5901	Power Block Area Grounding Plan Alpha Plant	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-53-5901	Power Block Area Grounding Plan Beta Plant	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4502	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections Elevations I	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4503	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections Elevations II	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4504	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections Elevations II	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4505	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections BCP & BT Connections	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4506	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections CH & CR Connections	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4507	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections JT & JB Connections	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4508	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-25-54-4509	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections Plan BHEL 2098.50" BHEL 2091.1"	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4510	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections Plan BHEL 2098.25"	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4511	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections Plan BHEL 2114"	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4512	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-25-54-4513	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections GP Connections	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4514	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections BPF, G & GE Connections	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4515	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections BCF & G Connections	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4516	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections Column Splices I	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4517	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections Column Splices II	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4518	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections Column Splices III	Drawing	4	Vendor	GEN-2	Approval	Drawing
Column Splice Ix 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-SKI-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-25-54-4500	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections Cover Sheet	Drawing	8	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4502	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections Elevations I	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4505	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections BCP & BT Connections	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4506	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections CH & CR Connections	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4507	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections JB Connections	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4513	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections GP Connections	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4514	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections BPF, G & GE Connections	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4515	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections BCF & G Connections	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-25-54-4519	Mojave Solar Project. Alpha Plant STG Auxiliary Equipment Structure Connections Field Fix & Alternative Details	Drawing	NA	Vendor	GEN-2	Approval	Drawing
STG Revision IED - N. Cals 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, STRUCTURE	Drawing	2	Vendor	GEN-2	Approval	Drawing
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6007-PIN-AGE-58-54-2360	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, CONNECTION DETAIL	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-CAL-AGE-58-54-4545	MOJAVE SOLAR PROJECT ALPHA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, CONNECTION DETAIL	Calculation	2	Vendor	GEN-2	Approval	Calculation
6007-PIN-AGE-58-54-4545	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, COVER SHEETS	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4546	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, GENERAL NOTES	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4547	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, PLATFORM 1, STRUCTURE	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4548	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, PLATFORM 1, STRUCTURE	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4549	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, PLATFORM 2, STRUCTURE	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4550	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, PLATFORM 2, STRUCTURE	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4551	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, PLATFORM 3, STRUCTURE	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4552	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, PLATFORM 3, STRUCTURE	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4553	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, PLATFORM 4, STRUCTURE	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4554	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, PLATFORM 4, STRUCTURE	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4555	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, PLATFORM 5, STRUCTURE	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4556	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, PLATFORM 5, STRUCTURE	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4557	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, CONNECTION DETAILS	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4558	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, CONNECTION DETAILS	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4559	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, CONNECTION DETAILS	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-58-54-4560	MOJAVE SOLAR PROJECT BETA PLANT HTF MAIN PUMPS FILTERS AUXILIARY PLATFORMS, CONNECTION DETAILS	Drawing	3	Vendor	GEN-2	Approval	Drawing
0801 PCR 131015	Revision Letter	Revision Letter	NA	Vendor	GEN-2	Approval	Revision Letter
6007-PIN-SFP-15-81-G001	Alpha & Beta Site Fire Protection cover sheet	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-G002	Alpha Site Fire Protection zone Areas & design criteria	Drawing	2	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	2	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-H006	Alpha HTF Rack Hydraulic Calculations	Calculation	0	Vendor	GEN-2	Approval	Calculation
6007-CAL-SFP-15-81-H106	Beta HTF Rack Hydraulic Calculations	Calculation	0	Vendor	GEN-2	Approval	Calculation
6007-CAL-SFP-15-81-S006	Alpha-Beta HTF Rack Seismic calculation	Calculation	0	Vendor	GEN-2	Approval	Calculation
6007-HDD-SFP-15-81-0006	Alpha-Beta Sprinkler and Nozzle Data sheets	Revision Letter	NA	Vendor	GEN-2	Approval	Revision Letter
6007-PIN-SFP-15-81-0002	Alpha & Beta Site Fire Protection Above Ground Details	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-0024	Alpha Site Fire Protection HTF Rack-1 Structure protection	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-0025	Alpha Site Fire Protection HTF Rack-1 Rack	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-0026	Alpha Site Fire Protection HTF-2 Rack South steel protection	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-0027	Alpha Site Fire Protection HTF-2 Rack North steel protection	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-0028	Alpha Site Fire Protection HTF-2 Rack Sprinklers	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-0124	Beta Site Fire Protection HTF Rack-1 Structure protection	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-0125	Beta Site Fire Protection HTF Rack-1 Rack	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-0126	Beta Site Fire Protection HTF-2 Rack South steel protection	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-0127	Beta Site Fire Protection HTF-2 Rack North steel protection	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-0128	Beta Site Fire Protection HTF-2 Rack Sprinklers	Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0080	Permeate water tank drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0250	Softening tank detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0260	Ultrafiltered water tank detail drawings	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0318	Physical-Chemical tank detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0319	Physical-Chemical tank detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0322	Lamellar settling tank detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0342	Thickener detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0350	Clarified water tank detail drawings	Drawing	10	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0386	Filter press skids detail drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0392	Sodium carbonate storage skid detail drawings	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0472	Magnesium sulphate storage mix and delivery system skid detail drawing	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0432	Lime storage skid drawings	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0452	Carbon Dioxide storage tank and dosing details drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-CAL-LEF-12-54-0003	Skids Structural Calculations	Calculation	4	Vendor	41590	Approval	Calculation
6007-CAL-LEF-12-54-0004	Skids Structural Calculations	Calculation	4	Vendor	41590	Approval	Calculation
6007-PIN-LEF-12-54-0021	Geometric Definition of Rac Plan Detail Drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0022	Geometric Definition of Outdoor Rac Plan Detail Drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0023	Geometric Definition of Rac Elevations	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0032	Geometric Definition of Rac Elevations	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0033	Geometric Definition of Rac Elevations	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0034	Geometric Definition of Rac Elevations	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0035	Geometric Definition of Rac Elevations	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0036	Geometric Definition of Outdoor Rac Elevations	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0037	Geometric Definition of Outdoor Rac Elevations	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0038	Geometric Definition of Outdoor Rac Elevations	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0039	Geometric Definition of Outdoor Rac Elevations	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0041	Geometric Definition of Rac Sections	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0042	Geometric Definition of Rac Sections	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0043	Geometric Definition of Outdoor Rac Sections	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0051	Geometric Definition of Rac Details of Construction	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0052	Geometric Definition of Rac Details of Construction	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0053	Geometric Definition of Rac Details of Construction	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0011	Potable treatment RO skids detail drawings	Drawing	8	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0012	Potable treatment RO skids detail drawings	Drawing	8	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0013	Potable treatment RO skids detail drawings	Drawing	8	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0014	Potable treatment RO skids detail drawings	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0021	Primary RO cartridges skids detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0022	Primary RO cartridges skids detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0023	Primary RO cartridges skids detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0031	Primary RO skids unit A detail drawings	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0032	Primary RO skids unit A detail drawings	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0033	Primary RO skids unit B detail drawings	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0034	Primary RO skids unit B detail drawings	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0035	Primary RO skids unit C detail drawings	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0036	Primary RO skids unit C detail drawings	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0037	Primary RO skids unit D detail drawings	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0038	Primary RO skids unit D detail drawings	Drawing	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0041	Minor RO skids detail drawings	Drawing	8	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0042	Minor RO skids detail drawings	Drawing	8	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0043	Minor RO skids detail drawings	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0044	Minor RO skids detail drawings	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0061	Group of pressure flushing skid detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0062	Group of pressure flushing skid detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0063	Group of pressure flushing skid detail drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0064	Group of pressure flushing skid detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0081	Cartridges & feed pumps Minor RO skid detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0091	Cartridges & feed pumps Minor RO skid detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0092	Polishing exchangers mixed bed polishers	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0093	Polishing exchangers mixed bed polishers	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0101	Feed pumps MB system skid detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0102	Feed pumps MB system skid detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0103	Feed pumps MB system skid detail drawings	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0110	Potable water tank drawings	Drawing	10	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0121	Recirculation pumps & group pressure skids detail drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0122	Recirculation pumps & group pressure skids detail drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0123	Recirculation pumps & group pressure skids detail drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0124	Recirculation pumps & group pressure skids detail drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0141	Clarified pumps and filters of UF skids detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0142	Clarified pumps and filters of UF skids detail drawings	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0143	Clarified pumps and filters of UF skids detail drawings	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0144	Clarified pumps and filters of UF skids detail drawings	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0151	Screws pumps skids detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0152	Screws pumps skids detail drawings	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0161	CIP Ultrafiltration (Acidic) skids detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0162	CIP Ultrafiltration (Acidic) skids detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0163	CIP Ultrafiltration (Acidic) skids detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0171	CIP Ultrafiltration (Alkaline) skids detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0172	CIP Ultrafiltration (Alkaline) skids detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0173	CIP Ultrafiltration (Alkaline) skids detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0181	Pumps softening to P-C skid detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0191	Pumps softening to P-C skid detail drawings	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0192	Feed pumps concentration RO & backwash pumps UF skids detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0201	Cartridge filters concentrate RO pumps	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0202	Cartridge filters concentrate RO pumps	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0211	CIP system (acidic) concentration RO skids detail drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-00212	CIP system (acidic) concentration RO skids detail drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0221	CIP system (alkaline) concentration RO skids detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0231	CIP system (alkaline) concentration RO skids detail drawings	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0232	CIP system RO's skids skid detail drawings	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0233	CIP system RO's skids skid detail drawings	Drawing	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0234	CIP system RO's skids skid detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0241	Oil separator system skids detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0242	Oil separator system skids detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0243	Oil separator system skids detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0244	Oil separator system skids detail drawings	Drawing	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0260	Waste water tank skids detail drawings	Drawing	13	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0271	Pumps to ponds skids detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0272	Pumps to ponds skids detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0290	Waste oil storage tank detail drawings	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0301	Oil separator pumps skid detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0302	Oil separator pumps skid detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0331	1st Clarified water pumps skid detail drawings	Drawing	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0332	1st Clarified water pumps skid detail drawings	Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0360	Drained water tank detail drawings	Drawing	10	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0371	Filtrate recycle pumps detail drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0372	Filtrate recycle pumps detail drawings	Drawing	5	Vendor	GEN-2	Approval	Drawing
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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	7	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	2	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 mono 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	3	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	7	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 Exchangers 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	2	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 Expansion Vessel Hilti M190 Stand	Calculation	0	Vendor	GEN-2	Approval	Calculation
6007-CAL-SFP-15-81-H805	AlphaBeta Expansion Vessel Hilti M190 Stand	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 & 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-H102-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-H1101-B	Hazardous Areas Classification Beta Plant Sheet #10/11	Drawing	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-ATP-00-00-H1101-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-PIN-AGE-25-60-4003-800	Stress Analysis Report - Power Block - Alpha & Beta - Part 3	Analysis	0	Vendor	GEN-2	Approval	Analysis
6007-PIN-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						

6007-PJN-AGE-00-54-6006	Mojave Solar Project, Beta Plant, Electrical Panels Steel Steel Plant V	Drawing	2	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-54-6007	Mojave Solar Project, Beta Plant, Electrical Panels Steel ESF Types 1 & 2, Sections & Det	Drawing	3	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-54-6008	Mojave Solar Project, Beta Plant, Electrical Panels Steel ESF Sections & Details	Drawing	4	Vendor		GEN-2	Approval	Drawing
6007-INF-AGE-68-60-2002-4004	Stress Analysis Report-Solar Field-East Return Alpha Plant (Main Header)	Analysis	4	Vendor		GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2002-4005	Stress Analysis Report-Header HIF- Beta Plant - East Solar Field Inlet	Analysis	5	Vendor		GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2002-4004	Stress Analysis Report-Header HIF- Beta Plant - East Solar Field Return	Analysis	4	Vendor		GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2002-4004	Stress Analysis Report-Header HIF- Beta Plant - North Solar Field Inlet	Analysis	4	Vendor		GEN-2	Approval	Analysis
6007-INF-AGE-68-60-2002-4004	Stress Analysis Report-Header HIF- Beta Plant - North Solar Field Return	Analysis	4	Vendor		GEN-2	Approval	Analysis
API SL.pdf	Properties of material API SL	Revision Letter	n/a	Vendor		GEN-2	Approval	Revision Letter
C:\quick\pdf	CAESAR II 2011 Quick Reference Guide	Revision Letter	n/a	Vendor		GEN-2	Approval	Revision Letter
C:\quick\pdf	CAESAR II 2011 User Guide	Revision Letter	n/a	Vendor		GEN-2	Approval	Revision Letter
6007-PJN-AGE-00-03-4001	Pipe Layout Drawing Power Block Alpha Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-4002	Pipe Layout Drawing Power Block Profile General View Alpha Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-4003	Pipe Layout Drawing Power Block Section 4003 Plan A Alpha Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-4004	Pipe Layout Drawing Power Block Section 4004 Plan A Alpha Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-4005	Pipe Layout Drawing Power Block Section 4005 Plan A Alpha Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-4006	Pipe Layout Drawing Power Block Section 4006 Plan A Alpha Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-4007	Pipe Layout Drawing Power Block Section 4007 Plan A Alpha Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-4008	Pipe Layout Drawing Power Block Section 4008 Plan A Alpha Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-4009	Pipe Layout Drawing Power Block Turbine - Alpha Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-4010	Pipe Layout Drawing Power Block Turbine Details Alpha Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-4011	Pipe Layout Drawing Power Block Polished Water Tank Alpha Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-8001	Pipe Layout Drawing Power Block - Beta Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-8002	Pipe Layout Drawing Power Block Profile General View Beta Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-8003	Pipe Layout Drawing Power Block Section 8003 Plan A Beta Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-8004	Pipe Layout Drawing Power Block Section 8004 Plan A Beta Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-8005	Pipe Layout Drawing Power Block Section 8005 Plan A Beta Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-8006	Pipe Layout Drawing Power Block Section 8006 Plan A Beta Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-8007	Pipe Layout Drawing Power Block Section 8007 Plan A Beta Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-8008	Pipe Layout Drawing Power Block Section 8008 Plan A Beta Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-8009	Pipe Layout Drawing Power Block Turbine Beta Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-8010	Pipe Layout Drawing Power Block Turbine Details Beta Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-03-8011	Pipe Layout Drawing Power Block Polished Water Tank Beta Plant	Drawing	1	Vendor		GEN-2	Approval	Drawing
6007-INF-AGE-58-61-0001	Stress Analysis Report - Overflow & Ullage - Alpha & Beta	Analysis	2	Vendor		GEN-2	Approval	Analysis
Response letter to MFC 11-13-01	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-PJN-AGE-00-02-1010	Site Plan	Drawing	11	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-02-1001	Solar Field Layout for Alpha Plant	Drawing	13	Vendor		GEN-2	Approval	Drawing
6007-PJN-AGE-00-02-1003	Central Plant Layout Alpha Plant	Drawing	12	Vendor		GEN-2	Approval	Drawing
6007-INF-AGE-25-60-2801	Stress Analysis Report - Rack 2 - Alpha Plant	Analysis	4	Vendor		GEN-2	Approval	Analysis
6007-INF-AGE-25-60-6801	Stress Analysis Report - Rack 2 - Beta Plant	Analysis	4	Vendor		GEN-2	Approval	Analysis
Response letter to MFC 11-13-34-01	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-68-61-2320	Pipe line list - PB & Utilities	List	6	Vendor		GEN-2	Approval	List
6007-US-AGE-68-61-2320	Pipe line schedule - Utility Area Alpha Plant	List	0	Vendor		GEN-2	Approval	List
6007-US-FME-15-0001	Pipe line list (SSGS) for 1 train or plant (Alpha/Beta)	List	0	Vendor		GEN-2	Approval	List
6007-PJN-AGE-00-02-1010	Site Plan	Drawing	11	Vendor				

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	1/22/2014	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	Moaive Solar Project Water Treatment Building HVAC SCHEDULE AND NOTES	4/2/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-ABA-12-57-M02	Moaive Solar Project Water Treatment Building HVAC PLAN	4/2/2014	0	Vendor	GEN-2	Approval	Drawing
M03	Moaive Solar Project Water Treatment Building HVAC TITILE 24 FORMS	4/2/2014	0	Vendor	GEN-2	Approval	Drawing
M04	Moaive 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	Moaive Solar Project Alpha Field WTP area CO2 System Access Cover Sheet	44/2/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-3001 R00	Moaive Solar Project Alpha Field WTP area CO2 System Access General Notes	44/2/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-3002 R00	Moaive Solar Project Alpha Field WTP area CO2 System Access General Notes Steel	44/2/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-3003 R00	Moaive Solar Project Alpha Field WTP area CO2 System Access Plan and Details	44/2/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-7000 R00	Moaive Solar Project Beta Field WTP area CO2 System Access Cover Sheet	44/2/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-7001 R00	Moaive Solar Project Beta Field WTP area CO2 System Access General Notes	44/2/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-7002 R00	Moaive Solar Project Beta Field WTP area CO2 System Access General Notes Steel	44/2/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-40-52-7003 R00	Moaive Solar Project Beta Field WTP area CO2 System Access Plan and Details	44/2/2014	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	3/12/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-32-5003	6" Control Trays General Layout	3/12/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-32-5004	6" Power Trays General Layout	3/12/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-32-5005	6" Power Trays General Layout	3/12/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-32-5006	General Power Wiring Trays Tray Supports Types and Details	3/12/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-32-5007	General Power Wiring Trays Tray Supports Types and Details	3/12/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-32-5008	Hilti Support Plan Layout	3/12/2014	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	3/12/2014	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	Rack 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-12-62-0280	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	3/2/2014	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	14	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0342	Thickener detail drawings	3/12/2014	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0343	Thickener detail drawings	3/12/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0344	Thickener detail drawings	3/12/2014	13	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0350	Clarified water tank detail drawings	12/13/2013	12	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0360	Drained water tank detail drawings	3/12/2014	14	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0386	Filter press skids detail drawings	12/13/2013	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0387	Filter press skids detail drawings	3/7/2014	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0388	Filter press skids detail drawings	12/13/2013	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0389	Filter press skids detail drawings	3/19/2014	5	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	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0452	Lime storage detail drawings	3/19/2014	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0452	Carbon Dioxide storage tank and dosing details drawings	03/15/03	16	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0460	Hypochlorite Storage tank chemical detail drawings	12/13/2013	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0480	Soda Storage tank chemical detail drawings	8/23/2013	11	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0500	Antifouling Storage tank chemical detail drawings	8/30/2013	12	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0520	Sulfuric Acid Storage tank chemical detail drawings	8/30/2013	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0540	Ferric Chloride storage tank	12/18/2013	10	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0560	Bisulfite storage tank detail drawings	8/30/2013	8	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0580	Polyelectrolyte storage tank detail drawings	9/6/2013	11	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0670	1st Clarified water tank detail drawings	12/13/2013	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-0620	Physical-Chemical tank detail drawings	12/13/2013	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-3021	Physical-Chemical tank detail drawings	1/2/2014	2	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	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-3024	Physical-Chemical tank detail drawings	3/12/2014	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-3025	Physical-Chemical tank detail drawings	12/13/2013	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-3026	Physical-Chemical tank detail drawings	12/13/2013	2	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	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-3031	Physical-Chemical tank detail drawings	1/10/2014	2	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-3032	Filter press skids detail drawings	1/10/2014	4	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-67-0011	Pipe supports detail drawings (SK001)	12/13/2013	6	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	5	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-67-0021	Pipe supports detail drawings	12/12/2013	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-67-0022	Pipe supports detail drawings	10/1/2014	1	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-67-0023	Situation plant of supports in rack structure	11/18/2013	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-67-0024	Pipe supports SKID 43 detail drawings	12/12/2013	1	Vendor	GEN-2	Approval	Drawing

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	1	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	Analyzers SK5001 detail drawings	10/25/2013	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-8012	Analyzers 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	4/26/2014	6	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-54-0043	Geometric definition of Outdoor RAC sections	4/26/2014	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
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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	Unifilar Drawing MC1		4/23/2014	8	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-21-0102	Unifilar Drawing MC1		4/23/2014	8	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-21-0103	Unifilar Drawing MC2		4/23/2014	8	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-21-0104	Unifilar Drawing MC2		4/23/2014	8	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-21-0105	Unifilar Drawing		4/23/2014	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-21-0106	Unifilar Drawing MC2		4/23/2014	7	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-21-0107	Unifilar Drawing MC3		4/23/2014	8	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-21-0108	Unifilar 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		2/28/2012	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 system 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	1	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-15-84-G05A	Fire water distribution-Alpha		Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-AGE-15-84-G06B	Fire water distribution-Beta		Drawing	0	Vendor	GEN-2	Approval	Drawing
6007-PIN-SFP-15-81-F002	Alpha & Beta Site Fire Protection Fire Pump Layout		Drawing	0	Vendor	GEN-2	Approval	Drawing
BV Response Letter	MECH-1-25-04-P&ID Fire Protection (Summit)	Letter	Drawing	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 system 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)	Letter	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	List	Drawing	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	Analizers SK5001 detail drawing		Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-8012	Analizers SK5001 detail drawing		Drawing	3	Vendor	GEN-2	Approval	Drawing
6007-PIN-LEF-12-62-8021	Multimedia filters SK5002A detail drawing		Drawing	4	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	2	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	1	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 plant 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-PN-LEF-12-62-0110	POTABLE WATER TANK DRAWINGS	Drawing	11	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0251	SOFTENING TANK DETAIL DRAWINGS	Drawing	5	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0252	SOFTENING TANK DETAIL DRAWINGS	Drawing	1	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0281	ULTRAFILTERED WATER TANK DETAIL DRAWINGS	Drawing	1	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0282	ULTRAFILTERED WATER TANK DETAIL DRAWINGS	Drawing	1	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0310	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	1	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0311	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	8	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0312	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	8	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0313	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	5	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0314	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	12	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0315	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	9	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0316	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	11	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0317	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	11	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0320	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	1	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0343	THICKENER DETAIL DRAWING	Drawing	0	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0344	THICKENER DETAIL DRAWING	Drawing	0	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0381	FILTER PRESS SKIDS DETAIL DRAWING	Drawing	3	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-0389	FILTER PRESS SKIDS DETAIL DRAWING	Drawing	2	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-3020	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	4	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-3021	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	3	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-3022	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	2	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-3023	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	2	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-3026	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	1	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-3027	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	2	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-3028	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	3	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-3029	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	3	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-3030	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	3	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-3031	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	3	Vendor	GEN-2	Approval	Drawing
6001-PN-LEF-12-62-3092	FILTER PRESS SKIDS DETAIL DRAWING	Drawing	1	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-PN-LEF-12-62-2000	European and American steel corrosion	Drawing	0	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-00-50-0021	General Civil and Structural Notes	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0021	Geometric definition of RAC plan detail drawings	Drawing	9	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0022	Geometric definition of RAC plan detail drawings	Drawing	9	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0031	Geometric definition of RAC elevations	Drawing	9	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0032	Geometric definition of RAC elevations	Drawing	10	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0033	Geometric definition of RAC elevations	Drawing	7	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0034	Geometric definition of RAC elevations	Drawing	7	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0035	Geometric definition of RAC elevations	Drawing	7	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0036	Geometric definition of RAC elevations	Drawing	7	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0037	Geometric definition of RAC elevations	Drawing	5	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0038	Geometric definition of RAC elevations	Drawing	5	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0039	Geometric definition of RAC elevations	Drawing	6	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0041	Geometric definition of RAC sections	Drawing	7	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0042	Geometric definition of RAC sections	Drawing	7	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0043	Geometric definition of Outdoor RAC sections	Drawing	5	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0051	Geometric definition of RAC details of construction	Drawing	5	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0052	Geometric definition of RAC details of construction	Drawing	4	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-54-0053	Geometric definition of RAC details of construction	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-61-0100	Piping rack sections layout	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-61-0200	Piping sections of piping	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-61-0201	Piping sections of piping	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-61-0202	Piping sections of piping	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-61-0203	Piping sections of piping	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-61-0204	Piping sections of piping	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-61-0205	Piping sections of piping	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-61-0206	Piping sections of piping	Drawing	6	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-61-0207	Piping sections of piping	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-61-0208	Piping sections of piping	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0080	Permeate water tank drawings	Drawing	15	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0110	POTABLE WATER TANK DRAWINGS	Drawing	11	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0250	Softening tank detail drawings	Drawing	13	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0251	SOFTENING TANK DETAIL DRAWINGS	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0252	SOFTENING TANK DETAIL DRAWINGS	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0280	Ultrafiltered water tank detail drawings	Drawing	11	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0281	ULTRAFILTERED WATER TANK DETAIL DRAWINGS	Drawing	7	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0282	ULTRAFILTERED WATER TANK DETAIL DRAWINGS	Drawing	7	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0310	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0311	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	8	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0312	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	8	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0313	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	5	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0314	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	12	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0315	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	9	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0316	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	11	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0317	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	11	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0318	Physical-Chemical tank detail drawings	Drawing	12	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0319	Physical-Chemical tank detail drawings	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0322	Lamellar settling detail drawings	Drawing	4	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0323	Lamellar settling detail drawings	Drawing	5	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0342	Thickener detail drawings	Drawing	5	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0343	THICKENER DETAIL DRAWING	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0344	THICKENER DETAIL DRAWING	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0350	Clarified water tank detail drawings	Drawing	13	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0372	Filtrate recycle pumps detail drawing	Drawing	5	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0386	Filter press skids detail drawings	Drawing	14	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0387	FILTER PRESS SKIDS DETAIL DRAWINGS	Drawing	4	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0388	Filter press skids detail drawings	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0389	FILTER PRESS SKIDS DETAIL DRAWINGS	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0392	Sodium carbonate storage skid detail drawings	Drawing	5	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0412	Magnesium sulphate storage mix and delivery system skid detail	Drawing	5	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0432	Line storage detail drawings	Drawing	3	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0452	Carbon Dioxide Storage and dosing system detail drawings	Drawing	3	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3020	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	4	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3021	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	4	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3022	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	3	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3023	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	3	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3024	Physical-Chemical tank detail drawings	Drawing	3	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3025	Physical-Chemical tank detail drawings	Drawing	4	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3026	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3027	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3028	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	3	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3029	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	3	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3030	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	3	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3031	PHYSICAL CHEMICAL TANK DETAIL DRAWINGS	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-3092	FILTER PRESS SKIDS DETAIL DRAWINGS	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0011	Pipe supports detail drawings (SK001)	Drawing	4	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0012	Pipe supports detail drawings (SK002A)	Drawing	5	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0013	Pipe supports detail drawings (SK003)	Drawing	6	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0014	Pipe supports detail drawings (SK004)	Drawing	6	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0015	Pipe supports detail drawings (SK012)	Drawing	4	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0016	Pipe supports detail drawings (SK005A)	Drawing	4	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0017	Pipe supports detail drawings (SK009A)	Drawing	4	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0018	Pipe supports detail drawings (SK007A)	Drawing	4	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0019	Pipe supports detail drawings	Drawing	5	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0020	Pipe supports detail drawings	Drawing	6	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0021	Pipe supports detail drawings	Drawing	6	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0022	Pipe supports detail drawings	Drawing	9	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0023	Situation plant of supports in rack structure	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0024	Pipe supports, SKID 43 detail drawings	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0025	Situation plant of supports in rack structure	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0026	Pipe supports support S41-1 detail drawings	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0027	Pipe supports support S41-2 detail drawings	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0028	Facade pipe supports, Group 1 (Plan and Sections)	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0029	Facade pipe supports, Group 1 details	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0030	Facade pipe supports, Group 2 (Chemical) Plan and Sections	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0031	Facade pipe supports, Group 2 (Chemical) Details	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0032	Pipe supports detail drawings (SK008)	Drawing	4	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0033	Pipe supports detail drawings (SK003)	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0034	Pipe supports detail drawings (SK003)	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0035	Pipe supports detail drawings (SK003)	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-67-0036	Facade pipe supports, Group 3 (Showers) Plan and Sections	Drawing	1	Approval	GEN-2	Approval	Drawing
6007-PN-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-PN-LEF-12-62-0011	Potable treatment RO skids detail drawings	Drawing	8	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0012	Potable treatment RO skids detail drawings	Drawing	8	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0013	Potable treatment RO skids detail drawings	Drawing	2	Approval	GEN-2	Approval	Drawing
6007-PN-LEF-12-62-0014	Potable treatment RO skids detail drawings	Drawing	1	Approval	GEN-2	Approval	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-P422C	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 streams 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: 09/08/2014	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-C104	Ready Mix Concrete Production and Delivery	STRUCTURAL - 1	EOR	Purchase	NA
60007-ESP-ATP-00-50-C105	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-00-50-2061	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-C014V	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 Triugh Solar Collector Foundation Design-Build Subcontract	STRUCTURAL - 1	EOR	Construction	NA
6007-ESP-RUK-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-RUK-33-50-0001	Response to CEC for collector Foundation	STRUCTURAL - 1	Vendor	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	Construction	NA
6007-INS-ATP-32-52-0003	Collector Support Dimensions	STRUCTURAL - 1	EOR	Approval	NA
6007-PLN-ATP-00-50-S001	General Civil and Structural Notes	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-PLN-ATP-00-50-S002	Typical Ladder and Safety Cage Details	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-PLN-ATP-00-50-S003	Typical Pipe Handrail, Stairway and Grating Details	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-PLN-ATP-00-50-S004	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 Air 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-VA10	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-VA21	Mirror Building Exterior Elevations	ARCHITECTURAL - 1	Vendor	Review	NA
6007-PLN-CCI-18-54-VA41	Mirror Building Building Sections	ARCHITECTURAL - 1	Vendor	Review	NA
6007-PLN-CCI-18-54-VA51	Mirror Building Details	ARCHITECTURAL - 1	Vendor	Review	NA
6007-PLN-CCI-18-54-VA61	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-VA51	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-RUK-33-50-0001	Mirrorfield Foundation	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-RUK-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-C804	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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	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-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
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-CC1-18-54-1300	Structural Calculations	STRUCTURAL - 1	Vendor	Construction	NA
6007-CAL-CC1-18-54-1710	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-S001	General Civil and Structural Notes	STRUCTURAL - 1	EOR	Construction	NA
6007-ESP-RJK-33-50-0004	Anchor Bolt Tolerance Calculations	STRUCTURAL - 1	Vendor	Approval	4
6007-ESP-RJK-33-50-0005	Drive Pilecap out to tolerance	STRUCTURAL - 1	Vendor	Approval	5
6007-ESP-RJK-33-50-0006	Type III pilecap out of tolerance fix	STRUCTURAL - 1	Vendor	Approval	6
6007-PLN-CC1-18-54-1200	Cover Sheet	STRUCTURAL - 1	Vendor	Approval	7
6007-PLN-CC1-18-54-1210	Code Plan	STRUCTURAL - 1	Vendor	Approval	7
6007-PLN-CC1-18-54-1211	Floor Plan	STRUCTURAL - 1	Vendor	Approval	7
6007-PLN-PRI-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-C335000_0 IntermediateSupport-signed	Intermediate Support Plan	STRUCTURAL - 1	Vendor	Approval	0
App for Alt Mat - BV form	Application for Alternate Material	STRUCTURAL - 1	Vendor	Approval	0
6007-ESP-CC1-18-54-1400	MECHANICAL SPECIFICATIONS	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1200	COVER SHEET	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1211	FLOOR PLAN	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1213	TRENCH AND UTILITY PLAN	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1214	EQUIPMENT LAYOUT	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1221	EXTERIOR ELEVATIONS	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1241	BUILDING SECTIONS	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1321	FOUNDATION PLAN	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1510	MECHANICAL/AIRLINE PIPING FLOOR PLAN	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1520	MECHANICAL/AIRLINE PIPING SCHEDULES AND DIAGRAMS	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1611	ELECTRICAL GROUNDING PLAN	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1613	ELECTRICAL EQUIPMENT PLAN	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1621	ELECTRICAL LIGHTING PLAN	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1622	ELECTRICAL LIGHTING SCHEDULES	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1623	PHOTOMETRIC LIGHTING PLAN	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1624	EM PHOTOMETRIC LIGHTING PLAN	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1641	ONELINE DIAGRAM	STRUCTURAL - 1	Vendor	Approval	NA
6007-PLN-CC1-18-54-1643	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

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**ABENER TEYMA
MOJAVE**

Compliance No.:	GEN-2				
Job	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-57-52-6243	Beta Plant, W, HTF pipe support foundations. Coordinates I	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6244	Beta Plant, W, HTF pipe support foundations. Coordinates II	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6245	Beta Plant, W, HTF pipe support foundations. Coordinates III	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6246	Beta Plant, W, HTF pipe support foundations. Coordinates IV	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6247	Beta Plant, W, HTF pipe support foundations. Coordinates V	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6248	Beta Plant, W, HTF pipe support foundations. Sections and Details I	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6249	Beta Plant, W, HTF pipe support foundations. Sections and Details II	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6260	Beta Plant, N, HTF pipe support foundations. Cover sheet	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6261	Beta Plant, N, HTF pipe support foundations. General notes	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6262	Beta Plant, N, HTF pipe support foundations. Foundations plan I	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6263	Beta Plant, N, HTF pipe support foundations. Foundations plan II	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6264	Beta Plant, N, HTF pipe support foundations. Coordinates I	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6265	Beta Plant, N, HTF pipe support foundations. Coordinates II	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6266	Beta Plant, N, HTF pipe support foundations. Coordinates III	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6267	Beta Plant, N, HTF pipe support foundations. Coordinates IV	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6268	Beta Plant, N, HTF pipe support foundations. Coordinates V	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6269	Beta Plant, N, HTF pipe support foundations. Coordinates VI	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6270	Beta Plant, N, HTF pipe support foundations. Coordinates VII	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6271	Beta Plant, N, HTF pipe support foundations. Coordinates VIII	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-57-52-6272	Beta Plant, N, HTF pipe support foundations. Coordinates IX	STRUCTURAL - 1	vendor	Approval	0
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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-57-52-2273	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	1
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		STRUCTURAL - 1	vendor	Approval	NA
6007-PLN-GFG-00-50-C448		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-A1&2 -	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-LIS-AGE-57-52-0001	List of material for Stainless steel bar on HTF foundations-solar field	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-RIK-33-50-0001	Mirror Field Foundations	STRUCTURAL - 1	vendor	Approval	4
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 piperack foundations - Cover sheet	STRUCTURAL - 1	vendor	Approval	2
6007-PLN-AGE-67-52-3501	Alpha Plant Modular utilities piperack foundations - General notes	STRUCTURAL - 1	vendor	Approval	2
6007-PLN-AGE-67-52-3502	Alpha Plant Modular utilities piperack foundations - Foundation plan and details	STRUCTURAL - 1	vendor	Approval	2
6007-PLN-AGE-67-52-7500	Beta Plant Modular utilities piperack foundations - Cover sheet	STRUCTURAL - 1	vendor	Approval	2
6007-PLN-AGE-67-52-7501	Beta Plant Modular utilities piperack foundations - General notes	STRUCTURAL - 1	vendor	Approval	2
6007-PLN-AGE-67-52-7502	Beta Plant Modular utilities piperack 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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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 piperack foundations - Cover sheet	STRUCTURAL - 1	vendor	Approval	2
6007-PLN-AGE-67-52-3501	Alpha Plant Modular utilities piperack foundations - General notes	STRUCTURAL - 1	vendor	Approval	3
6007-PLN-AGE-67-52-3502	Alpha Plant Modular utilities piperack foundations - Foundation plan and details	STRUCTURAL - 1	vendor	Approval	2
6007-PLN-AGE-67-52-7500	Beta Plant Modular utilities piperack foundations - Cover sheet	STRUCTURAL - 1	vendor	Approval	2
6007-PLN-AGE-67-52-7501	Beta Plant Modular utilities piperack foundations - General notes	STRUCTURAL - 1	vendor	Approval	3
6007-PLN-AGE-67-52-7502	Beta Plant Modular utilities piperack 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	1
6007-PLN-AGE-67-52-8025	Field Beta Cooling Tower Foundations Phase 2 General notes	STRUCTURAL - 1	vendor	Approval	2
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-67-52-8065	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-RIK-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
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
WUW/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-ASH-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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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
S2.1	Generator Circuit Breaker Platform Foundation and Framing Plans	STRUCTURAL - 1	vendor	Approval	0
S1.1	Generator Circuit Breaker Platform General Structural Notes	STRUCTURAL - 1	vendor	Approval	0
S3.1	Generator Circuit Breaker Platform Foundation and Framing Details	STRUCTURAL - 1	vendor	Approval	0
	Cert Exchange Brady 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'-51/8" &@EL2077	STRUCTURAL - 1	vendor	Approval	Rev5
6007-PLN-AGE-25-54-4041	STG Auxiliary equip. struc. Alpha Plan@EL2086'-6&@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 & 2150'-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'-51/8" &@EL2077	STRUCTURAL - 1	vendor	Approval	Rev3
6007-PLN-AGE-25-54-8041	STG Auxiliary equip. struc. Beta Plan@EL2086'-6&@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 & 2150'- 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 sturcture foundation cover sheet	STRUCTURAL - 1	vendor	Approval	1
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 longitudinal 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

**ABENER TEYMA
MOJAVE**

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-25-52-4161	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-25-52-8160	Field beta STG Aux equipment sturcture foundation details	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 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 sturcture 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 sturcture 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 sturcture connections knots definition table, Frame 5	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8519	Beta plant STG Auxillary equipment sturcture connections joints location, level 3& 4	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8520	Beta plant STG Auxillary equipment sturcture connections joints location, level 2	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8521	Beta plant STG Auxillary equipment sturcture connections joints location, level 5	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8522	Beta plant STG Auxillary equipment sturcture connections joints location, level 6	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8523	Beta plant STG Auxillary equipment sturcture connections joints location, level 1,7,8,&9	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8524	Beta plant STG Auxillary equipment sturcture connections joints location, frame A	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8525	Beta plant STG Auxillary equipment sturcture connections joints location, frame B	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8526	Beta plant STG Auxillary equipment sturcture connections joints location, frame C	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8527	Beta plant STG Auxillary equipment sturcture connections joints location, frame D & E	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8528	Beta plant STG Auxillary equipment sturcture connections joints location, frame 1 & 2	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8529	Beta plant STG Auxillary equipment sturcture connections joints location, frame 3	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8530	Beta plant STG Auxillary equipment sturcture connections joints location, frame 4	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8531	Beta plant STG Auxillary equipment sturcture connections joints location, frame 5	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8532	Beta plant STG Auxillary equipment sturcture connections Sketch of Joints I	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-AGE-25-54-8533	Beta plant STG Auxillary equipment sturcture connections Sketch of Joints II	STRUCTURAL - 1	vendor	Approval	0
121212- Structural Caks, Signed	Generator Circuit Breaker	STRUCTURAL - 1	vendor	Approval	1
S2.1	Generator Circuit Breaker Platform Foundation and Framing Plans	STRUCTURAL - 1	vendor	Approval	1
S1.1	Generator Circuit Breaker Platform General Structural Notes	STRUCTURAL - 1	vendor	Approval	1
S3.1	Generator Circuit Breaker Platform Foundation and Framing Details	STRUCTURAL - 1	vendor	Approval	1
	Cert Exchahange 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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	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-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
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

**ABENER TEYMA
MOJAVE**

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-57-52-7355	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-21-52-2052	Alpha plant - Steam generators evaporators foundations - Foundation plan	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-21-52-6052	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 Steel Frame Connection Design 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
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

**ABENER TEYMA
MOJAVE**

Compliance No.:	GEN-2				
Job	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-58-54-7450	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
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

**ABENER TEYMA
MOJAVE**

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-57-52-5007	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-57-52-7383	End supply return loops foundation - W and FW field Coordinates VI - Beta	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-21-52-2052	Alpha plant - Steam generators evaporators foundations - Foundation plan	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-21-52-6052	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 Steel Frame Connection Design 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
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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-58-54-7405	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
ELEC-1-5.03 AMMC	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 Plan	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-23-33-F045	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 - S7	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 - S3	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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-58-53-2400	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
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 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-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-58-54-3401	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 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 Auxilar Equipment Structure Connections Cover Sheet	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8501	STG Auxilar Equipment Structure Connections General Notes	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8502	STG Auxilar Equipment Structure Connections Elevations I	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8503	STG Auxilar Equipment Structure Connections Elevations II	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8504	STG Auxilar Equipment Structure Connections Elevations III	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8505	STG Auxilar Equipment Structure Connections BCP&BT Connections	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8506	STG Auxilar Equipment Structure Connections CH&CR Connections	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8507	STG Auxilar Equipment Structure Connections BCP Connections	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8508	STG Auxilar Equipment Structure Connections Plan @EL 2081.93' & @EL 2086.50'	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8509	STG Auxilar Equipment Structure Connections Plan @EL 2094.50' & @EL 2099'	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8510	STG Auxilar Equipment StructureConnections Plan @EL 2106.25'	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8511	STG Auxilar Equipment Structure Connections Plan @EL 2122'	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8512	STG Auxilar Equipment Structure Connections Plan @EL 2131.84' & 2158.17	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8513	STG Auxilar Equipment Structure Connections GP Connection	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8514	STG Auxilar Equipment Structure Connections GF& G Connections	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8515	STG Auxilar Equipment Structure Connections BCF Connections	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8516	STG Auxilar Equipment Structure Connections Column Splices I	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-25-54-8517	STG Auxilar Equipment Structure Connections Column Splices II	STRUCTURAL - 1	vendor	Approval	W

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-25-54-8518	STG Auxilar 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 Coveer 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 Plan@EL2072'- 51/8" &@EL2077'	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4041	ST G Auxiliary equip. struc. Alpha Plan@EL2086'- 6&@EL2091'	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4042	STG Auxilar Equipment Struc. Alpha plan @EL2098'-3"	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4043	ST G Auxiliary equip. struc. Alpha Plan @EL 2114'	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4044	STG Auxiliary equip. struc. Alpha Plan@EL 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 Stair Schematics	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4051	ST G Auxiliary equip. struc. Alpha Column Schedule	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-8000	ST G Auxiliary equip. struc. Beta	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 Plan@EL2072'-51/8" &@EL2077'	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-8041	ST G Auxiliary equip. struc. Beta Plan@EL2086'- 6&@EL2091'	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-8042	ST G Auxiliary equip. struc. Beta Plan @EL 2098'-3"	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-8043	ST G Auxiliary equip. struc. Beta Plan @EL 2114'	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-8044	ST G Auxiliary equip. struc. Beta Plan@EL 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
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. struc. Beta Column Schedule	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4500	STG Auilar Equip,emt cpmnetopms cpver sjeet	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4501	SI G Auxilar Equipment Structure Connections General Notes	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4502	SI G Auxilar Equipment Structure Connections Elevations /	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4503	SI G Auxilar Equipment Structure Connections Elevations //	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4504	STG Auxilar Equipment Structure Connections Elevations ///	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4505	STG Auilar Equip,emt cpmnetopms cpver sjeet	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4506	SI G Auxilar Equipment Structure Connections General Notes	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4507	SI G Auxilar EQUIPMENT Structure Connections BCP Connections	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4508	SI G Auxilar Equipment Structure Connections Plan@EL 2073.93'&@EL2078.50	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4509	SI G Auxilar Equipment Structure Connections Plan@EL 2086.50'&@EL2091	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4510	SI G Auxilar Equipment Structure Connections Plan@EL 2098.25	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4511	SI G Auxilar Equipment Structure Connections Plan@EL 2114'	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4512	SI G Auxilar Equipment Structure Connections Plan@EL 2123.84 & 2150.17'	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4513	SI G Auxilar Equipment Structure Connections GP Connections	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4514	SI G Auxilar Equipment Structure Connections GF& GE Connections	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4515	SI G Auxilar Equipment Structure Connections BCF Connections	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4516	SI G Auxilar Equipment Structure Connections Colum Splices I	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4517	SI G Auxilar Equipment Structure Connections Colum Splices II	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-25-54-4518	SI G Auxilar Equipment Structure Connections Colum 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 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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-58-53-2455	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 <small>plan sections 8, Details, for Sleepers</small>	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-AGE-58-53-2459	HTF South Underground Crossing <small>Calculation Foundations</small>	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 <small>Geometrical definition</small>	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-58-53-2403	HTF North Underground Crossing <small>Reinforcement definition</small>	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-58-53-2404	HTF North Underground Crossing Walls <small>Reinforcement definition</small>	STRUCTURAL - 1	vendor	Approval	W
6007-PLN-A GE-58-53-2405	HTF North Underground Crossing Mat <small>Foundation Reinforcement</small>	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 <small>Calculation Foundations</small>	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 - ST1	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
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 SC 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 SC 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 Structural Observations	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-OAL-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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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 - S2	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-ATD-23-55-0012	Steel Details 230 kV Three Phase, 230 kV Deadend - S7	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-ATD-23-55-0013	Steel Details, Static Mast (S1)	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-ATD-23-55-0014	Steel Details 230 kV Single Phase, S3 Stand - S3	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-ATD-23-55-0015	Steel Details 230kV Switch Stand, S4 Sheet 1	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-ATD-23-55-001 6	Steel Details 230kV Switch Stand, S4 Sheet 2	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-ATD-23-55-0018	Steel Details 230kV Single Phase, OT Stand - S 6	STRUCTURAL - 1	vendor	Approval	w
6007-CON-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 #R1008	Alternate Epoxy Set Anchor Bolts	STRUCTURAL - 1	vendor	Approval	w
6007-CAL-AGE-58-52-2530	Calculation report for Basin Expansion Vessel 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 Vessel 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
n.a.	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
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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-A GE-58-54-7454	Beta Plant HTF-2 Piperack Steel (-45)structure Plan View III	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 @EI 2073.93' @EI 2078.50'	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-4041	Field Alpha STG auxiliary equipment structure Plan @EI 2086.50' @EI 2091'	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-4042	Field Alpha STG auxiliary equipment structure Plan @EI 2098.25'	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-4043	Field Alpha STG auxiliary equipment structure Plan @EI 2114'	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-4044	Field Alpha STG auxiliary equipment structure Plan @EI 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 @EI 2081.93' @EI 2086.50'	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-8041	Field Beta STG auxiliary equipment structure Plan @EI 2094.50' @EI 2099'	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-8042	Field Beta STG auxiliary equipment structure Plan @EI 2116.25'	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-8043	Field Beta STG auxiliary equipment structure Plan @EI 2122'	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-8044	Field Beta STG auxiliary equipment structure Plan @EI 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 calculations 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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-58-53-2405	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
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 platformfoundation. Calculation report. Alpha plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-4100	STG Auxiliary equipment platformfoundation. Cover sheet. Alpha plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-4120	STG Auxiliary equipment platformfoundation. General notes. Alpha plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-4140	STG Auxiliary equipment platformfoundation. Plan columns position. Alpha plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-4141	STG Auxiliary equipment platformfoundation. Plan bottom longitudinal reinforcement. Alpha plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-4142	STG Auxiliary equipment platformfoundation. Plan bottom transversal reinforcement. Alpha plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-4160	STG Auxiliary equipment platformfoundation. Details. Alpha plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-4161	STG Auxiliary equipment platformfoundation. Details. Alpha plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-4162	STG Auxiliary equipment platformfoundation. Drainage. Alpha plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-4163	STG Auxiliary equipment platformfoundation. Anchor bolts details. Alpha plant	STRUCTURAL - 1	vendor	Approval	w
6007-CAL-AGE-25-52-8020	STG Auxiliary equipment platformfoundation. Calculation report. Beta plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-8100	STG Auxiliary equipment platformfoundation. Cover sheet. Beta plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-8120	STG Auxiliary equipment platformfoundation. General notes. Beta plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-8140	STG Auxiliary equipment platformfoundation. Plan columns position. Beta plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-8141	STG Auxiliary equipment platformfoundation. Plan bottom longitudinal reinforcement. Beta plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-8142	STG Auxiliary equipment platformfoundation. Plan bottom transversal reinforcement. Beta plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-8160	STG Auxiliary equipment platformfoundation. Details. Beta plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-8161	STG Auxiliary equipment platformfoundation. Details. Beta plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-8162	STG Auxiliary equipment platformfoundation. Drainage. Beta plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-8163	STG Auxiliary equipment platformfoundation. 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-S001	General Civil and Structural Notes	STRUCTURAL - 1	vendor	Approval	w
6007-AGE-00-50-S002	Typical Ladder, Safety Cage, and Safety Gate Details	STRUCTURAL - 1	vendor	Approval	w
6007-AGE-00-50-S003	Typical Pipe, Handrail, Stairway, and Grating Details	STRUCTURAL - 1	vendor	Approval	w
6007-AGE-00-50-S004	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 @EI	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-4509	STG Auxiliary equipment structure Plan @EI	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-4510	STG Auxiliary equipment structure Plan @EI	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-4511	STG Auxiliary equipment structure Plan @EI	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-4512	STG Auxiliary equipment structure Plan @EI	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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-25-54-8501	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 @EI	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-8509	STG Auxiliary equipment structure Plan @EI	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-8510	STG Auxiliary equipment structure Plan @EI	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-8511	STG Auxiliary equipment structure Plan @EI	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-54-8512	STG Auxiliary equipment structure Plan @EI	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 Struct	Structural Engineering Design Report	STRUCTURAL - 1	vendor	Approval	w
6007-CAL-ABC-21-62-0003 Pump and Motor Anc	Seismic Calculations	STRUCTURAL - 1	vendor	Approval	w
6007-CAL-ATE-17-62-0025 - 02-0739 - Calks.	COMPRESS Pressure Vessel Design Calculations	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-4100	STG Auxiliary equipment platformfoundation. Cover sheet. Alpha plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-4162	STG Auxiliary equipment platformfoundation. Drainage. Alpha plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-8100	STG Auxiliary equipment platformfoundation. Cover sheet. Beta plant	STRUCTURAL - 1	vendor	Approval	w
6007-PLN-AGE-25-52-8162	STG Auxiliary equipment platformfoundation. 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
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 II	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-23-52-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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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 -S21	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
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 Desing 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	4
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 MV-317, MX-309, MZ-309	Calculation report STG Auxiliary Equipment Structure Foundation Equipment MV-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 MPT1	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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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	Arrangment 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	Arrangment 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
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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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 april12 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 firewall 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 MPT1	STRUCTURAL - 1	vendor	Approval	2
BV comments Mojave SFirewallApr12	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 & 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 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-LIS-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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-58-54-7550-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
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 Details	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 Details	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-58-52-6500-R01	Cover sheet	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-AGE-58-52-6501-R01	General notes	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-AGE-58-52-6502-R01	Plan View, Sections, and Details	STRUCTURAL - 1	vendor	Approval	1
6007-CAL-AGE-58-52-6500-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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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 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
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	Bsin 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	Bsin 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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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	4
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
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-PLN-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-16-52-8040	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-16-54-8000-R02.pdf	Calculation report	STRUCTURAL - 1	vendor	Approval	2
6007-PLN-AGE-16-54-8000-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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	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.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 Plan	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-B01-P3	UPS Enclosure Floor Cutout	STRUCTURAL - 1	vendor	Approval	D
6007-CTS-57-52 Electrical Bldg Comment Response	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_STRUC-1-31.00-A&B MV-317 B	Plan Check Reply_STRUC-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_STRUC-1-31.00-A&B MV-317 B	Plan Check Reply_STRUC-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
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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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 Struc. 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 Struc. 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: 09/08/2014	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	CIVIL-1-20.02-HTF Underground Crossing Tunnel Gate (Valve) Houses	STRUCTURAL - 1	vendor	Approval	
S1.0 - Rev 1	General Notes and Details	STRUCTURAL - 1	vendor	Approval	1
S1.1 - Rev 1	Statement of Special Inspections	STRUCTURAL - 1	vendor	Approval	1
S2.0 - Rev 1	North-West Gate House Foundation Plan and Framing Plan	STRUCTURAL - 1	vendor	Approval	1
S3.0 - Rev 1	North-East Gate House Foundation Plan and Framing Plan	STRUCTURAL - 1	vendor	Approval	1
S4.0 - Rev 1	South-West Gate House Foundation Plan and Framing Plan	STRUCTURAL - 1	vendor	Approval	1
S5.0 - Rev 1	South-East Gate House Foundation Plan and Framing Plan	STRUCTURAL - 1	vendor	Approval	1
S6.0 - 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 Site Wall 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 Site Wall Plan	STRUCTURAL - 1	vendor	Approval	0
bb26_19	Building #26 Beta Site Wall Assembly Plan	STRUCTURAL - 1	vendor	Approval	0

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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
bb26_41	Building #26 Beta Site Wall Assembly Plan	STRUCTURAL - 1	vendor	Approval	0
bb26_42	Building #26 Beta SiteWall Plan	STRUCTURAL - 1	vendor	Approval	0
bb26_43	Building #26 Beta SiteRebar 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-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 - Alphah 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
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
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-PLN-AGE-58-54-2345 - 2359	Mojave Solar Project Field Alpha HTF Main Pumps filter auxiliary platforms Cover Sheet	STRUCTURAL - 1	vendor	Approval	0
6007-PLN-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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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
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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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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
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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
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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
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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
MojaveBldg27StrucCals	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
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	1

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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. ES5 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. ERSB. SECTIONS & DETAILS	STRUCTURAL - 1	vendor	Approval	4
STRUC-1-42.01-A&B Electrical Panels Steel Structure	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-1-4.06-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
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 PC	Revision Letter	STRUCTURAL - 1	vendor	Approval	
6007-PLN-ATP-27-21-0165	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-27-21-0265	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-113120609. 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
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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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	3
6007-PLN-AGE-25-31-6706_R2	Power Block STG Lighting Layout Beta Plant	STRUCTURAL - 1	vendor	Approval	2
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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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
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_x01	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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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 Assemble Plan	STRUCTURAL - 1	vendor	Approval	0
bb22_301	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
XSection.pdf	Typical Bldg Cross Section	STRUCTURAL - 1	vendor	Approval	NA
FoundationCalcs_20130712	Structural Calculations	STRUCTURAL - 1	vendor	Approval	0
MojaveBldg275trucCalcs	Structural Calculations	STRUCTURAL - 1	vendor	Approval	0
20130919_Letter	Abengoa Mojave Solar Electrical Building #27 Response Letter	STRUCTURAL - 1	vendor	Approval	NA
S1.1	Mat Foundation Plan - Beta Site	STRUCTURAL - 1	vendor	Approval	6
S2.1	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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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
as0.1	General Structural Notes	STRUCTURAL - 1	vendor	Approval	5
6007-PLN-AGE-CSB	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/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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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
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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
bs0_1	General Structural Notes	STRUCTURAL - 1	vendor	Approval	5
MojaveBldg27StrucCalcs	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 - Alphah Site	STRUCTURAL - 1	vendor	Approval	4
ab27_53.1	Foundation Details	STRUCTURAL - 1	vendor	Approval	4
MojaveBldg27StrucCalcs	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
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

**ABENER TEYMA
MOJAVE**

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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
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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
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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
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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
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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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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
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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
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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
MojaveBldg27StrucCalcs	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 PG	Revision Letter	STRUCTURAL - 1	vendor	Approval	
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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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
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
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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
MojaveBldg22StructCalcs	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/Bears 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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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
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bb22_58	Building #22 Beta Plant Roof Rebar Plan	STRUCTURAL - 1	vendor	Approval	0
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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 Assemble Plan	STRUCTURAL - 1	vendor	Approval	0
bb22_301	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
XSection.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
S1.1	Mat Foundation Plan - Beta Site	STRUCTURAL - 1	vendor	Approval	6
S2.1	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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
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Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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
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ab27_17	Building #27 Alpha Plant Roof Plan	STRUCTURAL - 1	vendor	Approval	0
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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
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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
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ab27_44	Building #27 Alpha Plant Wall Blockout Plan	STRUCTURAL - 1	vendor	Approval	0
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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
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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
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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
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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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
aS0.1	General Structural Notes	STRUCTURAL - 1	vendor	Approval	5
6007-PLN-AGE-CSB	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/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
bs0.1	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

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Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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 GEN-3	Vendor Supplied or EOR	Reason for Submittal	Revision
	Document Name				
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
6007-CAL-CCI-18-54-0002	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-00-50-2002	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-00-50-2061	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 2	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-C014V	Concrete Batch Plant Vendor Spec	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-ESP-ATP-18-52-1333	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-18-54-1331	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-18-54-1332	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-18-54-3123	Pre-Engineered Metal Building	STRUCTURAL - 1	EOR	Purchase	NA
6007-ESP-ATP-18-54-3124	Pre-Engineered Metal Buildings	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-ESP-ATP-57-52-1352	Parabolic Solar Collector Steel Foundation Design-Build Subcontract	STRUCTURAL - 1	EOR	Construction	NA
6007-ESP-ATP-57-52-1351V	Vendor Data Requirements Parabolic Triugh Solar Collector Foundation Design-Build Subcontract	STRUCTURAL - 1	EOR	Construction	NA
6007-ESP-RJK-33-50-0002	Solar Collector Foundation Design	STRUCTURAL - 1	Vendor	Approval	NA
6007-ESP-UTE-16-62-0003	Air Compressor Package	STRUCTURAL - 1	EOR	Approval	NA
6007-INF-ATP-00-50-0002	Geo-Tech Report	STRUCTURAL - 1	EOR	Construction	NA
6007-INF-ATP-33-50-0002	Wind Tunnel Clarification	STRUCTURAL - 1	EOR	Approval	NA
6007-INF-RJK-33-50-0002	Response to CEC for collector Foundation	STRUCTURAL - 1	Vendor	Approval	NA
6007-INS-ATP-00-50-0003	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	Construction	NA
6007-INS-ATP-32-52-0004	Collector Support Dimensions	STRUCTURAL - 1	EOR	Approval	NA
6007-PLN-ATP-00-50-5005	General Civil and Structural Notes	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-PLN-ATP-00-50-5006	Typical Ladder and Safety Cage Details	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-PLN-ATP-00-50-5007	Typical Pipe Handrail, Stairway and Grating Details	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-PLN-ATP-00-50-5008	Standard Base Plate Details and Standard Shear Key Details	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-PLN-ATP-00-55-0005	Soil boring location plan for alpha plant solar field	STRUCTURAL - 1	EOR	Purchase	NA
6007-PLN-ATP-00-55-0006	Soil boring location plan for beta plant solar field	STRUCTURAL - 1	EOR	Purchase	NA
6007-PLN-ATP-00-55-0007	Soil boring location plan for alpha power island	STRUCTURAL - 1	EOR	Purchase	NA
6007-PLN-ATP-00-55-0008	Soil boring location plan for beta power island	STRUCTURAL - 1	EOR	Purchase	NA
6007-PLN-ATP-00-55-LX03	Alpha Warehouse Building Proposed Location	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-PLN-ATP-00-55-LX04	Beta Warehouse Building Proposed Location	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-PLN-ATP-16-62-0002	Mirror Building Air Supply & Electrical Outlet Locations	STRUCTURAL - 1	EOR	Purchase	NA
6007-PLN-ATP-18-52-0019	Anchor Bolts Reference Plan	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-PLN-ATP-18-52-0020	Slab and Foundation Reference Plan	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-PLN-ATP-18-52-0021	Slab and Foundation Reference Details	STRUCTURAL - 1	EOR	Bid/Quote	NA
6007-PLN-ATP-18-54-0017	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-ALDD	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-VA10	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-VA21	Mirror Building Exterior Elevations	ARCHITECTURAL - 1	Vendor	Review	NA
6007-PLN-CCI-18-54-VA41	Mirror Building Building Sections	ARCHITECTURAL - 1	Vendor	Review	NA
6007-PLN-CCI-18-54-VA51	Mirror Building Details	ARCHITECTURAL - 1	Vendor	Review	NA
6007-PLN-CCI-18-54-VA61	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-VA52	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-33-50-0003	Mirrorfield Foundation	STRUCTURAL - 1	Vendor	Approval	NA

**ABENER TEYMA
MOJAVE**

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ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-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	8.828571429
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-C328000_0 Central Support- signed	Central Support Plan	STRUCTURAL - 1	vendor	Approval	-0.8
E-C335000_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	ONLINE 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
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-26-52-7600	Beta site Low Voltage Busduct Support Framing	STRUCTURAL - 1	vendor	Approval	1
6007-CAL-CTS-26-52-7601	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-26-52-7600	Field Beta Low Voltage Busduct General Structural Notes	STRUCTURAL - 1	vendor	Approval	2
6007-PLN-CTS-26-52-7601	Field Beta Low Voltage Busduct Plans	STRUCTURAL - 1	vendor	Approval	2
6007-PLN-CTS-26-52-7602	Field Beta Low Voltage Busduct Plans	STRUCTURAL - 1	vendor	Approval	2
6007-PLN-CTS-26-52-7603	Field Beta Low Voltage Busduct Plans	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-CTS-26-52-7604	Field Beta Low Voltage Busduct Typical Details	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-CTS-26-52-7605	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-S101-W5	Beta Site Building #22	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-AGE-18-52-S102-W1	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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-AGE-25-52-3002	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-00-02-1.001	Solar Field Layout for Alpha Plant	STRUCTURAL - 1	vendor	Approval	14
6007-PLN-AGE-00-02-1.002	Solar Field Layout for Beta Plant	STRUCTURAL - 1	vendor	Approval	14
6007-PLN-AGE-00-02-1.003	Central Plant Layout Alpha Plant	STRUCTURAL - 1	vendor	Approval	14
6007-PLN-AGE-00-02-1.004	Central Plant Layout Beta Plant	STRUCTURAL - 1	vendor	Approval	14
6007-PLN-AGE-00-02-1.010	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-S01	Structural Calculation	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-ABA-12-57-S02	Mojave Solar Project Water Treatment Building General structural notes	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-ABA-12-57-S03	Mojave Solar Project Water Treatment Building Framing Plan	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-ABA-12-57-S04	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 Tile 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 8 E-One DH152 Cat Cut Dwgs	DH152/DR152 Specification	STRUCTURAL - 1	vendor	Approval	8
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
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-53-52-8500	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 REPOERT 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 PIANT. 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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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	5
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	1
6007-CAL-AGE-00-52-3000	CALCULATION REPORT FOR TYPICAL SUPPORT FOUNDATION. ALPHA AND BETA PLANTS	STRUCTURAL - 1	vendor	Approval	2
Revision letter. STRUC 1-66.00	REVISION LETTER	STRUCTURAL - 1	vendor	Approval	na
SSK-01	Anchor Bolt Detail	STRUCTURAL - 1	vendor	Approval	0
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 & GUARDRAIL ERECTION DETAILS	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-PGS-88-60-1015	STAIR #1 & #2 – STAIR, LANDING & GUARDRAIL ERECTION DETAILS	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-PGS-88-60-1016	STAIR #8 – STAIR, LANDING & GUARDRAIL ERECTION DETAILS	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 & GUARDRAIL ERECTION DETAILS	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-PGS-88-60-5015	STAIR #1 & #2 – STAIR, LANDING & GUARDRAIL ERECTION DETAILS	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-PGS-88-60-5016	STAIR #8 – STAIR, LANDING & GUARDRAIL ERECTION DETAILS	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 & GUARDRAIL ERECTION DETAILS	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-PGS-88-60-2015	STAIR #5 & #6 – STAIR, LANDING & GUARDRAIL ERECTION DETAILS	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-PGS-88-60-2016	STAIR #7 – STAIR, LANDING & GUARDRAIL ERECTION DETAILS	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-CALC1	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
6007-PLN-ABA-12-57-506	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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job:	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
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	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
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-00-52-3100	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 051914 -	Raised Floor Support Framing	STRUCTURAL - 1	vendor	Approval	NA
Hilti Mojave Addendum No 2 Anchor Fix 051914 -	Supplemental Drawing Underfloor Support	STRUCTURAL - 1	vendor	Approval	G
Hilti Mojave Addendum No 2 Anchor Fix 051914 -	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 BldgS1	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
Beta Shed #2-A1	Floor Plan & Schedules	STRUCTURAL - 1	vendor	Approval	NA
Beta Shed #2-A2	Reflected Ceiling Plan & Schedules	STRUCTURAL - 1	vendor	Approval	NA
Beta Shed #2-A3	Exterior Elevations	STRUCTURAL - 1	vendor	Approval	NA
Beta Shed #2-CP	Cover Page	STRUCTURAL - 1	vendor	Approval	NA
Beta Shed #2-E1	Electrical Plant & Schedules	STRUCTURAL - 1	vendor	Approval	NA
Beta Shed #2-M1	Mechanical Plan & Schedules	STRUCTURAL - 1	vendor	Approval	NA
Beta Shed #2-S1	Building Section Detail	STRUCTURAL - 1	vendor	Approval	NA
Beta Shed #2-S2	Framing Elevation	STRUCTURAL - 1	vendor	Approval	NA
Beta Shed #2-S3	Building floor plan	STRUCTURAL - 1	vendor	Approval	NA
Beta 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

ABENER TEYMA MOJAVE

Compliance No.:	GEN-2				
Job :	Mojave Solar Project				
Date: 09/08/2014	Description: Structural Master Drawing List				
Sheet No.	Description	Applicable Condition of Certification	Vendor Supplied or EOR	Reason for Submittal	Revision
6007-PLN-LEF-12-62-0372	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
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-26-54-2700_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-26-54-2700_R0s	general structural notes	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-CTS-26-54-2701_R1s	framing plan	STRUCTURAL - 1	vendor	Approval	1
6007-PLN-CTS-26-54-2702_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	2
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

[illegible]

Segmentation Selection

Project

Abengoa Mojave Solar Project ▼

Submittal Title

ELEC-1-55.00-A&B Radio Repeater Station-PCF ▼

[Edit](#) [Add](#) [Copy](#)

General Information

Submittal Title ELEC-1-55.00-A&B Radio Repeater Station-PCF

Submittal Description CBO Approved

Transmittal Number

Client Submittal Date 08/12/2014

Due Date

Due Date Comments

Client Date

Expedite Yes

Expedite Instructions

Letter of Transmittal



ELEC-1-55.00-A&B_Radio_Repeater_Station-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



08/18/2014

CBO Approved PC1

Segmentation Selection

Project

Submittal Title

[Edit](#) [Add](#) [Copy](#)

General Information

Submittal Title STRUC-1-17.00-Alpha and Beta Water Treatment Building Foundation-PCF

Submittal Description CBO Approved - Changed in Status from Previously Conditionally Approved 8-20-14 BT

Transmittal Number

Client Submittal Date 03/29/2013

Due Date

Due Date Comments

Client Date

Expedite Yes

Expedite Instructions

Letter of Transmittal

 2013.03.29 STRUC-1-17.00-Alpha and Beta Water Treatment Building Foundation-PC1-TMT.pdf

 STRUC-1-17.00-Alpha_and_Beta_Water_Treatment_Building_Foundation-PC2.pdf

 2013.04.18-STRUC-1-17.00-Alpha_and_Beta_Water_Treatment_Building_Foundation-PC3-TMT.pdf

 2013.04.29-STRUC-1-17.00-Alpha_and_Beta_Water_Treatment_Building_Foundation-PC4-TMT.pdf

 STRUC-1-17.00-Alpha_and_Beta_Water_Treatment_Building_Foundation-PC5.pdf

 STRUC-1-17.00-Alpha and Beta Water Treatment Building Foundation-PC6 (MOD 10.25.2013).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



08/19/2014

8/19/14 Changed in Status from Previously Conditionally Approved BT

Segmentation Selection

Project

Abengoa Mojave Solar Project ▼

Submittal Title

STRUC-1-75.00-A&B Multi Media Filters Structural Plans -PCF ▼

Edit

Add

Copy

General Information

Submittal Title STRUC-1-75.00-A&B Multi Media Filters Structural Plans -PCF

Submittal Description CBO Approved

Transmittal Number

Client Submittal Date 04/11/2014

Due Date

Due Date Comments 4/28/14 - Issues corrected, removed from hold. BT 4/17/14 - corrected calcs received, but remains ON HOLD pending Michael Song's new digital signature info to be received. BT 4/11/14 - ON HOLD

Client Date

Expedite Yes

Expedite Instructions

Letter of Transmittal



STRUC-1-75.00-A&B_Multi_Media_Filters_Structural_Plans_-PC1.pdf



STRUC-1-75.00-A&B_Multi_Media_Filters_Structural_Plans_-PC2.pdf



Plan Checks - Pending

pcp Date

pcp Documents

Plan Checks - Reviewed

pcr Date

pcr Documents

CBO Approved

cboa Documents



6007_CAL_LFF_12.54.5001_R2.pdf

08/27/2014

Segmentation Selection

Project

Abengoa Mojave Solar Project

Submittal Title

STRUC-1-104.00-SPX Cooling Towers Mojave Guardrail Approval Request-PCF

Edit

Add

Copy

General Information

Submittal Title

STRUC-1-104.00-SPX Cooling Towers Mojave Guardrail Approval Request-PCF

Submittal Description

CBO Reference Only

Transmittal Number

Client Submittal Date

07/09/2014

Due Date

Due Date Comments

Client Date

Expedite

Yes

Expedite Instructions

Letter of Transmittal

PDF

STRUC-1-104.00-SPX Cooling Towers Mojave Guardrail Approval Request-PC1.pdf

PDF

Mojave_Guardrail_Approval_Request_08-25-14.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

CBO Conditionally Approved

cboca Documents

cboca Date

cboca Comments

CBO Review-Comments

cborc Documents

cborc Date

cborc Comments

CBO Reference Only

cboro Documents

cboro Date

cboro Comments

PDF

08/29/2014

Appendix G
Compliance Projection

Mojave Solar Project
Monthly Compliance Report
San Bernardino County, California

August 2014 Reporting Period

ABENER TEYMA MOJAVE

Compliance Conditions Look-Ahead Report

August 13, 2014

The following Compliance Conditions packages are projected to be submitted in the next thirty to sixty days:

Items expected to be submitted in 30 days or less

SWAT10	Non-Transient, Non-Community Water System
TSE-7:	CAL ISO notification.
TSLN-3	Post energization measurements filing.
AQ-72	Compliance Test Protocol.

Items expected to be submitted in 60 days or less

MECH-2:	Engineer's certification and reports for all pressure Vessels installed in the plant.
MECH-3:	HVAC and refrigeration calculations, plans, specifications, and certifications.
VIS-1:	Notification for inspection and photographic proof.

**Appendix H
Compliance Matrix**

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

August 2014 Reporting Period

	Document	COMPLIANCE MATRIX			Document No:	4A6007-000008			Abbreviation key: H B=Holmes Basetter, S P=Steven Pochman, M S=Matt Stucky W W=Bob Wilson, M A=Mike Albaladejo, M K=Mike Kanti, P G=Patricia Garcia, A T=Adam Taylor, B C=Conrado Bruno, L L=Lisa Leal, B G=Bill Gonsola																			
	Project	MOJAVE SOLAR PROJECT			Approved				By	BG																		
	Location	Harper Lake, California			Reviewed																							
					Rev Date	09/10/2014																						
Sort code key	Pre-Cons	Construction	Construction & Operations	Commissioning	Operations	Approved	MOJAVE SOLAR Lead time			AS/Longer Req	Change Highlight																	
Cond. #	Sort Code	Description	Verification/Action/Submitted Required by Project Owner	Timeframe	Involved Agencies	Lead Respons. Party	Responsible Discipline	Lead Engineer/Manager	Required Approval Date Drw/Discs	Actual Submittal Date Drw/Discs	Actual Approval Date Drw/Discs	(Submittal due to Change)	Approved As-Built	Approved Inspection	COO													
COMPLIANCE-1	PC, CONS, COMM, OPS	Grant Site Access to CEC	The CPM, responsible Energy Commission staff, and delegated agencies or consultants shall be guaranteed and granted unrestricted access to the power plant site, related facilities, project-related staff, and the records maintained onsite, for the purpose of conducting audits, surveys, inspections, or general site visits. Although the CPM will normally schedule site visits on dates and times agreeable to the project owner, the CPM reserves the right to make unannounced visits at any time.	As required	CEC	A/T+AS	Permitting	H B S P	As Req	As Req	As Req	-	-	-	-													
COMPLIANCE-2	PC, CONS, COMM, OPS	Provide Copies on-site of all Drawings and Documents	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. 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, be given unrestricted access to the files maintained pursuant to this Condition.	As required	CEC	A/T+AS	Permitting	H B S P	As Req	As Req	As Req	-	-	-	-													
COMPLIANCE-3	PC, CONS, COMM, OPS	Provide Cover Letter and Transmittal of all Correspondence to CEC	A cover letter required for all compliance submittals and correspondence pertaining to compliance matters. The cover letter subject line shall identify the project by A/C number, the appropriate Condition(s) of Certification by Condition number(s), and a brief description of the subject of the submittal. Also identify those submittals not required by a Condition of Certification with a statement such as: "This submittal is for information only and is not required by a specific Condition of Certification."	As required	CEC	A/T+AS	Permitting	H B S P	As Req	As Req	As Req	-	-	-	-													
COMPLIANCE-3	PC, CONS, COMM, OPS	Provide Cover Letter and Transmittal of all Resubmittals to CEC	When submitting supplementary or corrected information, reference the date of the previous submittal and CEC submittal number. The project owner is responsible for the delivery and content of all verification submittals to the CPM, whether such Condition was satisfied by work performed by the project owner or an agent of the project owner.	As required	CEC	A/T+AS	Permitting	H B S P	As Req	As Req	As Req	-	-	-	-													
COMPLIANCE-3	PC, CONS, COMM, OPS	Provide CEC Hard Copies of any Documents as Requested	Hard copy submittals shall be accompanied by a searchable electronic copy, on a CD or by e-mail, as agreed upon by the CPM.	As required	CEC	A/T+AS	Permitting	H B S P	As Req	As Req	As Req	-	-	-	-													
COMPLIANCE-3	PC, CONS, COMM, OPS	Provide to CEC Request for Staff Action	If the project owner deems Energy Commission staff action by a specific date, that request shall be made in the submittal cover letter and shall include a detailed explanation of the effects on the project if that date is not met.	As required	CEC	A/T+AS	Permitting	H B S P	As Req	As Req	As Req	-	-	-	-													
COMPLIANCE-4	PC	Provide to CEC a Copy of Compliance Matrix	Prior to commencing construction, a compliance matrix addressing only conditions that must be fulfilled before the start of construction shall be submitted to the CPM. This matrix will be included in the first compliance submittal or prior to the first pre-construction meeting, whichever comes first. It will be submitted in the same format as the compliance matrix.	Prior to construction	CEC	A/T+AS	Permitting	H B S P	As Req	COMP 4-01-02 submitted to CEC 9-15-2010	COMP 4-01-02 Approved by CEC 09/17/2010	-	-	-	-													
COMPLIANCE-4	PC, CONS, COMM, OPS	Provide to CEC a Copy of the MCR During Construction and the ACR During Operations	There are two different compliance reports that must be submitted to assist the CPM in tracking activities and monitoring compliance with the terms and conditions of the Energy Commission Decision. During construction, submit Monthly Compliance Reports. During operation, an Annual Compliance Report (ACR) must be submitted. These reports, and the requirement for an accompanying compliance matrix, are described below. The majority of the Conditions of Certification require that compliance submittals be submitted to the CPM in the monthly or annual compliance reports.	MCR/ACR	CEC	A/T+AS	Permitting	H B S P	As Req	Monthly	Monthly	-	-	-	-													
COMPLIANCE-5	PC, CONS, COMM, OPS	Submit Compliance Matrix to CEC	A compliance matrix shall be submitted to the CPM along with each monthly and annual compliance report.	MCR/ACR	CEC	AS	Permitting	H B	Monthly	Monthly	Monthly	-	-	-	-													
COMPLIANCE-6	PC, CONS, COMM, OPS	Submit MCR Within 10 Working Days after End of Each Month	The first MCR 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 MCR shall include the A/C 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. During pre-construction and construction of the project, submit an original and an electronic searchable version of the MCR within 10 working days after the end of each reporting month. MCR shall be clearly identified for the month being reported.	10 working days after end of each month	CEC	A/T+AS	Permitting	H B S P	Monthly	Monthly	Monthly	-	-	-	-													
COMPLIANCE-7	COMM, OPS	ACR	ACR: After construction is complete, the project owner shall submit Annual Compliance Reports instead of Monthly Compliance Reports. The reports are for each year of commercial operation and are due to the CPM each year at a date agreed to by the CPM. Annual Compliance Reports shall be submitted over the life of the project unless otherwise specified by the CPM.	Post COD - annually	CEC	AS	Permitting	ASI Staff	Post COD - annually	As Req	As Req	-	-	-	-													
COMPLIANCE-8	PC, CONS, COMM, OPS	Submit Confidential Information to CEC per Title 20 Confidentiality Regulations	Confidential Information: Any information that the project owner deems confidential shall be submitted to the Energy Commission's Executive Director with an application for confidentiality pursuant to Title 20, California Code of Regulations, section 2505(a). Any information that is determined to be confidential shall be kept confidential as provided for in Title 20, California Code of Regulations, section 2501 et seq.	As required	CEC	A/T + AS	Permitting	ASI Staff	As Req	As Req	As Req	-	-	-	-													
COMPLIANCE-9	PC, CONS, COMM, OPS	ASI to Pay Annual Energy Compliance Fee	Annual Energy Facility Compliance Fee: Pursuant to the provisions of section 2508(b) of the Public Resources Code, the project owner is required to pay an annual compliance fee, which is adjusted annually.	Day of Comm. Dec., Annually thereafter by July 1	CEC	AS	ASI	ASI Staff	As Req	07/01/2013, Invoice #2161	As Req	-	-	-	-													
COMPLIANCE-10	PC	ASI to Notify All Residents Within 1 Mile of Project of Contact Information to Make Complaints or Address Concerns	Reporting of Complaints, Notices, and Citations: Prior to the start of construction, the project owner must send a letter to property owners living within one mile of the project notifying them of a telephone number to contact project representatives with questions, complaints or concerns. If the telephone is not staffed 24 hours per day, it shall include automatic answering with date and time stamp recording. The telephone number shall be posted at the project site and made easily visible to passersby during construction and operation. The telephone number shall be provided to the CPM who will post it on the Energy Commission's web page at: http://www.energy.ca.gov/doingasapower_plants_contact.html . Any changes to the telephone number shall be submitted immediately to the CPM, who will update the web page.	Prior to construction	CEC	A/T + AS	Permitting	H B S P	7/30/2011	6/30/2011	7/30/2011	-	-	-	-													
COMPLIANCE-10	PC, CONS, COMM, OPS	Address All Complaints Within 24 Hours	All recorded complaints shall be responded to within 24 hours.	within 24 hours of receipt	CEC	AS	ASI	ASI Staff	As Req	As Req	As Req	-	-	-	-													
COMPLIANCE-10	PC, CONS, COMM, OPS	Submit Any New Telephone Number to CEC Immediately	Any changes to the telephone number shall be submitted immediately to the CPM, who will update the web page.	As required	CEC	AS	ASI	ASI Staff	As Req	As Req	As Req	-	-	-	-													
COMPLIANCE-10	PC, CONS, COMM, OPS	Provide CEC Copies of All Complaints and Violations Within 10 Days	In addition to the monthly and annual compliance reporting requirements described above, the project owner shall report and provide copies to the CPM of all complaint forms, including noise and lighting complaints, notices of violation, notices of fines, official warnings, and citations, within 10 days of receipt. Complaints shall be logged and numbered. Noise complaints shall be recorded on the form provided in the NCRS Conditions of Certification. All other complaints shall be recorded on the complaint form located at the end of this section.	within 10 days of receipt	CEC	AS	ASI	ASI Staff	As Req	As Req	As Req	-	-	-	-													
COMPLIANCE-11	OPS	Notify CEC 12 Months for other agreed-upon periods of Planned Closure of Plant	Planned closure: In order to ensure that a planned facility closure does not create adverse impacts, a closure process that provides for careful consideration of available options and applicable laws, ordinances, regulations, standards, and local/regional plans in existence at the time of closure, will be undertaken. To ensure adequate review of a planned project closure, the project owner shall submit a proposed facility closure plan to the Energy Commission for review and approval at least 12 months (or other period of time agreed to by the CPM) prior to commencement of closure activities. The project owner shall file 120 copies (or other number of copies agreed upon by the CPM) of a proposed facility closure plan with the Energy Commission.	12 months (or other period of time agreed to by the CPM) prior to commencement of closure activities	CEC	AS	ASI	ASI Staff	As Req	As Req	As Req	-	-	-	-													
COMPLIANCE-11	OPS	Submit Proposed Closure Plan to CEC	Prior to submittal of the proposed facility closure plan, a meeting shall be held between the project owner and the Energy Commission CPM for the purpose of discussing the specific contents of the plan. In the event that there are significant issues associated with the proposed facility closure plan's approval, or the desires of local officials or interested parties are inconsistent with the plan, the CPM shall hold one or more workshops and/or the Energy Commission may hold public hearings as part of its approval procedure.	Prior to submittal of closure plan	CEC	AS	ASI	ASI Staff	As Req	As Req	As Req	-	-	-	-													
COMPLIANCE-12	COMM	Submit Unplanned/Temporary Closure and Contingency Plan to CEC	Unplanned Temporary Closure/No-Load Contingency Plan: In order to ensure that public health and safety and the environment are protected in the event of an unplanned temporary facility closure, it is required to have an adequate contingency plan in place. The Unplanned Contingency Plan will help to ensure that all necessary steps to mitigate public health and safety impacts and environmental impacts are taken in a timely manner. The project owner shall submit an Unplanned Contingency Plan for CPM review and approval. The plan shall be submitted no less than 60 days (or other time agreed to by the CPM) prior to commencement of commercial operation. The Unplanned Contingency Plan must be in place prior to commercial operation of the facility and shall be kept at the site at all times.	60 days prior to commercial operation	CEC	AS	ASI	ASI Staff	5/1/2014	-	-	-	-	-	-													

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	OPS	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	OPS	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	OPS	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	OPS	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, CON, COMM, OPS	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 7769, 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 7769. 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	AT + AS	ASI	ASI Staff/ AT	As Req	As Req 7/20/11	As Req 5/22/13	-	-	-	
AQ-SC1	PC	Provide Name of on-site AQCOMM	Submit to the CPM for approval the name, resume, qualifications and contact information for the on-site AQCOMM and all Delegates.	30 days prior to ground disturbance	CEC	AS	ASI	MS	7/29/2011	6/29/2011	7/29/2011	CEC Approval 06.11.13 AQ-SC 1-07-00	-	-	-
AQ-SC2	PC	Provide AQCMP plan	Submit AQCMP 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	AT + AS	AS/CH2M	MS	-	AQSC2-02-00 CEC Submittal 7-19-2011 AQSC2-01-00 CEC Submittal 03/01/2011	8/7/2011 AQSC2-02-00 CEC Approval	-	-	-	
AQ-SC3	CONS	Provide Any Dust Control Compliance 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 AQCOMM to verify compliance with this condition. Such information may be provided via electronic format or disk.	MCR	CEC, AQCOMM	(AS)	AS/CH2M	H B	Monthly	Monthly	Monthly	-	-	-	
AQ-SC4	CONS	Provide Any Dust Control Compliance 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 AQCOMM to verify compliance with this condition.	MCR	CEC, AQCOMM	(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 AQCOMM to verify compliance with this condition. Such information may be provided via electronic format or disk.	MCR	CEC, AQCOMM	(AS)	AS/CH2M	H B	As Req	As Req	As Req	-	-	-	
AQ-SC6	COMM	Provide CDDP plan for Dust Control and Environmental procedures	Submit to the CPM a copy of the plan that identifies the use and type of all 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	5/19/2014 AQSC6-04-01 submittal Onsite Vehicle and Equipment Fleet Plan					
AQ-SC6	OPS		The plan shall be updated every other year.	ACR	CEC	AS	ASI	H B	-	-	-	-	-	-	
AQ-SC7	COMM	Provide CDDP plan for Dust Control and Environmental procedures	Submit to CPM for review and approval a copy of the CDDP 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 & W	6/1/2014	5/19/2014 AQSC7-04-01 submittal Operations Dust Control Plan					
AQ-SC7	OPS	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 & OPS	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	AT + AS	AS/ACOM	H B & W	As Req	4-11-14 CEC Submittal (PACOM/ATC GAS) AQSC8-04-00	5-16-14 CEC Approval AQ-SC8 (PACOM/ATC Documentation) AQSC8-03-00	-	-	-	
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 grade/grade 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	MS	6/30/2011	6/30/2011	AQ SC 9 CEC Approval 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 HTF 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.	HTF Ullage/Expansion System, operation: Make the site available for inspection of records by representatives of the District, ARB, and the Energy Commission.	As required	District, ARB, CEC	AS									
AQ-10	COMM/OPS	This system shall store only HTF in liquid and/or vapor phase (including low-boilers and high-boilers), and nitrogen for blanketing.	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	AT + AS									
AQ-11	COMM/OPS	The four (4) vertical expansion vessels, low-boiler condensate receiver vessel, and two (2) vertical HTF overfill tanks shall be operated at all times under a nitrogen blanket.	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	AT + AS									
AQ-12	CONS & OPS	The ullage/expansion system nitrogen vessels shall be carried out only through District permit numbers C012015 and C012016	The project owner shall provide the District and CPM manufacturer design specifications showing compliance with this condition at least 30 days prior to the installation of the ullage/expansion vent system.	30 days prior to installation of ullage/expansion vent system	District, CEC	AT									
AQ-13	CONS & OPS	Reserved													
AQ-14	CONS & OPS	Reserved													
AQ-15	CONS & OPS	Reserved													

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AQ-16	CONS	Inspection and Maintenance Plan to include: 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 Fisons 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-hour 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	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 Fisons 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 the component is repaired and placed in service. h. The project owner shall maintain a log of all VOC leaks exceeding 10,000 ppmv, including location, component type, date of leak detection, emission level (ppmv), method	30 days before delivery of HTF	ACR	CEC	AT + 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	AT + 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, ABB, and the Energy Commission.	As required	District, ABB, 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 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, ABB, and the Energy Commission.	As required	District, ABB, 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, ABB, and the Energy Commission.	As required	District, ABB, CEC	AS									
AQ-24	COMM	The drift rate shall not exceed 0.0005 percent with a maximum circulation rate of 50,000 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 guarantee 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	AT									
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. The cooling tower recirculation water TDS content test results shall be provided to representatives of the District, ABB, and the Energy Commission upon request.	As required	District, ABB, CEC	AT + AS									
AQ-25	COMM & OPS	Conductivity test procedure					AT								
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	AT									
AQ-27	COMM/OPS		This equipment shall not be operated for more than 5,840 hours per rolling twelve month period.	ACR	CEC	AT + 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: a. Total operation time (hours per day, hours per month, and hours per rolling twelve month period); and b. The date and result of each blow-down water test in TDS ppm, and the resulting mass emission rate.	As required	District, ABB, 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	AT + 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, ABB, 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 and/or sound engineering principles which produce the minimum emissions of contaminants. Unless otherwise noted, the equipment shall also be operated in accordance with all data and specifications submitted with the application for this permit.	As required	District, ABB, CEC	AT + AS									
AQ-30	CONS & COMM	Evidence of installation in accordance with manufacturer specifications and sound engineering principles		As required	District, ABB, CEC	AT									
AQ-30	CONS & COMM	Operations and Maintenance Manual		As required	District, ABB, CEC	AT									
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. The project owner shall make the site available for inspection of equipment and fuel purchase records by representatives of the District, ABB, and the Energy Commission.	As required	District, ABB, CEC	AT + 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 §93115.15(a)(1)). Provide the District and the CPM the specification of the hour meter.	30 days prior to installation of engine	District, CEC	AT									
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 loadshed 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, ABB, CEC	AT + AS									
AQ-34	OPS	Emergency Generator Operating Log, Fuel Purchase Logs, Records and External Inspection or Visit Procedure	The project owner shall maintain a operations log for this unit current and on-site, either at the engine location or at an 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: a. Date of each use and duration of each use (in hours); b. Reason for use (testing & maintenance, emergency, required emission testing); c. Calendar year operation in terms of fuel consumption (in gallons) and total hours; and, 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). 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, ABB, and the Energy Commission.	ACR	District, ABB, CEC	AT + AS									
AQ-34	OPS	Records and External Inspection or Visit Procedure	Make site available for inspection of records by representatives of the District, ABB, and the Energy Commission.	As required	District, ABB, 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, ABB, CEC	AT + AS									

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AQ-36	GPS	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	AT + 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	AT + AS									
AQ-39	GPS	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. AETC 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	AT									
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 BB). 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(?)	AT									
Two 575-617 HP Emergency S-1 Engine															
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	AT + AS									
AQ-41	COMM & GPS	Minimum Emissions	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. Emergency Generator Operating Log, Records and External Inspection or Visit Procedure.	As required		AT + AS									
AQ-42	GPS	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 (?)	AT + AS									
AQ-43	GPS	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 931115.10(a)(1)). 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	AT									
AQ-44	GPS	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 be performed 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 931115.6(a)(4)] Operating Log, Records	As required	District, ARB, CEC (?)	AT + AS									
AQ-45	GPS	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: a. Date of each use and duration of each use (in hours); b. Reason for use (testing & maintenance, emergency, required emission testing); c. Calendar year operation in terms of fuel consumption (in gallons) and total hours; and, 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). 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 meter. 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 & GPS	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	AT									
AQ-48	GPS	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	AT									
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 BB). 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(?)	AT									
AQ-50	CONS	Telephone Posting	The toll-free telephone number that must be posted is 1-800-455-4617.	As required	CEC	AT									
AQ-51	GPS	Maintenance, Inspection, Test and Repair Log	The project owner shall maintain a log of all inspections, repairs, and maintenance on equipment subject to Rule 401. 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 401.	As required	District, ARB, CEC	AS									
AQ-51		Inspection procedure	DELETE - NOT A REQUIREMENT OF AQ-50			AT									
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	AT									
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?	AT									
AQ-54	COMM	Static Pressure Tests - CSD	The project owner shall perform the following tests within 60 days of construction completion and annually thereafter in accord with the following test procedures: 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 b. Phase Adapters, Emergency Vents, Spill Container Drain Valve, Dedicated gauging port with drop tube and tank components, all connections, and fittings shall NOT have any detectable leaks; test methods shall be per current ARB Executive Orders 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	AT + AS									
AQ-54	GPS	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: 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 b. Phase Adapters, Emergency Vents, Spill Container Drain Valve, Dedicated gauging port with drop tube and tank components, all connections, and fittings shall NOT have any detectable leaks; test methods shall be per current ARB Executive Orders 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	AT + AS									
AQ-54	COMM & GPS	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	AT + AS									
AQ-54	GPS	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 Respons. Party	Responsible Discipline	Lead Engineer/Manager	Required Approval Date Drwn/Docs	Actual Submittal Date Drwn/Docs	Actual Approval Date Drwn/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. Additionally, Phase II Vapor Recovery System shall be installed and maintained per current ABB Executive Orders with the exception that hanging hardware shall be EVR Balance Phase I type hanging hardware (VST or other GABB Approved EVR Phase II hardware). (Rule 204)	As required	District, ABB, CEC	AT + AS									
AQ-56	COMM & OPS	EVR Phase I OPW 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?	AT + AS									
AQ-56		list of certified vendor provision	DELETE - NOT A REQUIREMENT OF AQ-56	AT											
AQ-57	OPS	Mac Maint/CPW 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 Sulfur Container Drain Valve, shall be conducted by an trained technician annually.	As required	District, CEC?	AT + AS									
AQ-57		Technician training	DELETE - see actions above	AT + AS											
AQ-58	OPS	Gasoline Use ACR	The annual throughput of gasoline shall not exceed 600,000 gallons per year. 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 95, Rule 204)	ACR	CEC	AT + 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 (Vapor System Technologies non or other ABB Approved EVR Phase II hardware). In the event of conflict between these permit conditions and/or the referenced EO's the more stringent	As required	District, ABB, CEC [?]	AT									
AQ-59		Operations and Maintenance Manual	DELETE - NOT A REQUIREMENT OF AQ-59	District, ABB, CEC [?]	AT										
AQ-59		Installation	Evidence of installation in accordance with manufacturer specifications and liquid engineering drawings.	DELETE - NOT A REQUIREMENT OF AQ-59	AT										
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) The project owner shall make the site available for inspection of records by representatives of the District, ABB, and the Energy Commission.	As required	District, ABB, CEC [?]	AT + 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	AT + AS									
AQ-62	COMM & OPS	7	This equipment must be in use and operating properly at all times the HTF ultraexpansion system with valid District Permit B011046 and B011047 in written.	As necessary	District	AT + 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 HTF ultraexpansion 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.	Within fifteen (15) working days before the execution of the compliance test	District, CEC	AT + 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 HTF ultraexpansion 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.	The initial test results shall be submitted to the District and to the CPM within 180 days of initial start-up.	District, CEC	AT + 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	AT											
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. 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	AT		07/25/14 AQ64-01-00 Submittal Carbon Adsorption System Monitoring and Change Out Plan- Revision B	09/05/2104 AQ-64-01-00 Approved Revised and Condensed Monitoring and Change Out Plan for the Carbon Adsorption System						
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	AT + AS									
AQ-65	COMM	Test Protocol	DELETE - NOT A REQUIREMENT OF AQ-65	AT											
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	AT + ASI									
AQ-66	COMM	Test Protocol	DELETE - NOT A REQUIREMENT OF AQ-66	AT											
AQ-67	OPS	VOC Hexane/PID	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. a. Date and time of VOC monitoring; b. Results of VOC monitoring; and 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, ABB, 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-73 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	AT											
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: a. VOC as hexane in ppmvd and lb/hr (measured per USEPA Reference Methods 25 and 18 or equivalent); 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	AT + ASI									
AQ-73	COMM	Test Protocol	DELETE - NOT A REQUIREMENT OF AQ-73	AT											
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	AT + ASI									
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: a. VOC as hexane in ppmvd and lb/hr (measured per US EPA Reference Methods 25A and 18 or equivalent); b. Benzene in ppmvd and lb/hr (measured per ABB Method 410 or equivalent).	ACR	CEC	ASI									
	OPS		As part of the Annual Compliance Report, the project owner shall include information demonstrating compliance with operating emission rates.												

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AQ-74	OPS	Hvane & 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	AT + 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	M S	6/29/2011	6/29/2011	8/22/2011		-	-	-	
BIO-1	PC & CONS	Provide Resume of New DB Prior to Release of Preceding 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/CEC approval, BOI 1, 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 covered 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 Monitors. Submit a written statement to the CEC confirming that Biological Monitors have been trained.	60 days prior to site mobilization	CEC, CDFG, USFWS	AS	ASI	M S	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.	bio5-02-01 BIO5-02-01 CEC approval Additional Biological Monitors (Brooks resume)	bio5-02-01 BIO5-02-01 CEC approval Additional Biological Monitors (Brooks resume)		-	-	-	
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	M S	6/15/2011	4/1/2011	5/1/2011	BIO5-02-01 01/04/13	BIO5-02-01 02/20/13	-	-	-
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	M S	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 six 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 BRMMP plan.	Biological Resources Mitigation Implementation and Monitoring Plan (BRMMP) Development and Compliance: Provide the specified document prior to start of any site (or related facilities) mobilization. The CEC will determine the BRMMP's acceptability within 30 days of receipt. If there are any permits that have not yet been received when the BRMMP is first submitted, these permits shall be submitted to the CPM within 5 days of their receipt, and the BRMMP 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 BRMMP shall be resubmitted to the CEC. Site mobilization will not occur without an approved BRMMP.	45 days prior to site mobilization	CEC	AS	ASI	M S	6/15/2011	4/1/2011	5/1/2011		-	-	-	
BIO-6	CONS	Implementation of BRMMP measures will be reported.	Implementation of BRMMP measures will be reported.	MCR	CEC	AS	ASI	H B	Monthly	Monthly	Monthly		-	-	-	
BIO-6	COMM	Provide a written construction closure report to CEC.	Provide the CEC, CDFG, and USFWS with a written construction closure report identifying which kinds of the construction closure report.	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 BRMMP.	All mitigation measures and their implementation methods shall be included in the BRMMP.	45 days prior to site mobilization	CEC	AS	ASI	M S	6/15/2011	4/1/2011	5/1/2011		-	-	-	
BIO-7	CONS	Report measures to CEC.	Implementation of the measures will be reported: 8/1/2012 CEC Notice of Decision removed winding limit HLR speed limit to 25mph.	MCR	CEC	AS	ASI	H B	Monthly	Monthly	Monthly		-	-	-	
BIO-7	OPS	Provide construction termination report to CEC, CDFG, and USFWS.	Provide the CEC, CDFG, and USFWS with a written construction termination report identifying how measures have been removed. 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	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, for use 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, for use next entry below.	10 days prior to site mobilization	CEC, CDFG, USFWS	AS	ASI	M S	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 inventory and monitoring as described in Page et al. 2010.	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.	within 30 days of completion of GOEA breeding season surveys	CEC, CDFG, USFWS	AS	ASI	M S	3/1/2011	2/1/2011 (09/7/2010)	3/1/2011 (10/07/2010)		-	-	-	
BIO-9	PC	Submit a report to the CEC, CDFG, and USFWS. This report shall document the results of the protocol survey 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 survey 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 survey (late-summer/early winter 2010)	CEC, CDFG, USFWS	AS	ASI	M S	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, for use 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, for use next entry below.	30 days prior to site mobilization	CEC, CDFG, USFWS	AS	ASI	M S	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	M S	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	M S	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 BRMMP 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 BRMMP and implemented.	10 days prior to site mobilization	CEC	AS	ASI	M S	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	AT	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	M S	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-Builts	Approved Inspection	COO
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 CEC Approved BIO11-01-02 Authorization to Construct Tortoise Fence	4.17.2012 CEC Approved BIO 11-02-01 (survey addendum)	4.23.2012 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	3/19/2011		-	-	
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 Addendum #2 1/24/12	Addendum #1 ? 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	11/20/2012		-	-	
BIO-15	PC	Submit a formal acquisition proposal to the CEC, CDGF and USFWS describing the parcels intended for purchase or title/conservation transfer.	Submit a formal acquisition proposal to the CEC, CDGF and USFWS describing the parcels intended for purchase or title/conservation transfer.	90 days prior to acquisition of property	CEC/CDGF	AS	ASI	M S	6/15/2011	Original Plan 03/08/2011 Revised Plan 09/23/2011			-	-	
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 PLAT submitted to CEC	3/23/2011 to CEC CDGF Approved Revised PLAT 3/18/2011		-	-	
BIO-15	PC, CONS	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	CONRM	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.	08/20/2014 BIO15-05-01 Submittal Complementary Mitigation LOC Return/Weave and CEC Completion	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 CEQA and CESA 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 CEQA and CESA 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 Tamarisk 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 Tamarisk Eradication Monitoring and Reporting Plan, including success criteria.	30 days prior to ground disturbance	CEC	AS	ASI	M S	7/29/2011	Original 6/11/2011 Final 1/9/2020/11	10/17/2011		-	-	
BIO-16	CONG, COMM, OPS	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 regrowth. [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 of monitoring 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 regrowth. [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 of monitoring are needed.]	ACR	CEC	AS	ASI	H B	Annually	Annually	Annually		-	-	
BIO-16	CONG, OPS	The CEC and CDGF shall verify compliance with protective measures to ensure the accuracy of the PO's 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 PO's 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, BIO17-04-01	-	-	
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 COO, 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, analyses 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, analyses 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 Final 03/26/2012	3/26/2012		-	-	
BIO-18	PC, CONS, 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 (SD3).	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 (SD3).	Prior to ground disturbance	CEC, CDGF, USFWS	AS	ASI	M S	6/15/2011	8/9/2011	8/15/2011		-	-	
BIO-18	CONRM & OPS	Provide to the CEC for review and approval a report describing initial items of the Raven Plan that have been completed, a summary of all modifications to mitigation measures made during the project construction phase, and which items are still outstanding.	Provide to the CEC for review and approval a report describing initial items of the Raven Plan that have been completed, a summary of all modifications to mitigation measures made during the project 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	CONRM & OPS	Submit a draft Inspection Pond Monitoring and Adaptive Management plan to the CEC condition.	Submit a draft Inspection Pond Monitoring and Adaptive Management plan to the CEC condition.	90 days prior to operation of inspection ponds	CEC, CDGF, USFWS	AS	ASI	H B		3/30/14	PENDING		-	-	
BIO-19	CONRM & 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 trap 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 Inspection Pond Plan.	Notify the CEC no less than 5 working days before implementing any CEC approved modifications to the Inspection Pond Plan.	As required	CEC, CDGF, USFWS	AS	ASI	H B	As Req.	As Req.		7/18/2017 CEC approval removed Temporary Discharge to	-	-	
BIO-20	CONG	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	AT/AS	ASI	T B	8/15/2012	9/24/2012	12/24/2012		-	-	
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	?		-	-	

Cond. #	Sort Code	Description	Verification/Action/Submittal Required by Project Owner	Timeframe	Involved Agencies	Lead Respons. Party	Responsible Discipline	Lead Engineer/Manager	Required Approval Date Drawings	Actual Submittal Date Drawings	Actual Approval Date Drawings	(Submittal due to Change)	Approved As-Built	Approved Inspection	COO	
CUL-1	PC	Prior to the start of ground dis	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		-	-	-	
CUL-1	PC	CRS to provide letter to CEC.	CRS shall provide a letter naming anticipated CHMs 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		-	-	-	
CUL-1	PC	CRS to provide additional letters to CEC.	If additional CHMs are obtained during the project, the CRS shall provide additional letters to the CEC identifying the CHMs and attesting to the qualifications of the CHMs.	5 days prior to CHMs beginning on-site duties	CEC	AS	CRS	CRS	8/20/2011	4/1/2011	8/20/2011	10/25/2013	-	-	-	
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	CUL1-14-00 4/21/14 follow up inquiry to 4/1/14 Alternate 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 AEC, data responses, and confidential cultural resources documents to the CRS, if needed, and the subject maps and drawings to the CRS and CPM. The CPM 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	CONG	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 disturbance	CEC	AS	ASI Staff	ASI Staff	As Req.	As Req.	As Req.		-	-	-	
CUL-2	CONG	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 CHMP to CEC.	Submit the Cultural Resources Monitoring and Mitigation Plan (CHMP) 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 caution fees for any materials collected as a result of the archaeological investigations.	Letter provided to the CEC indicating that the owner agrees to pay caution 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	CONG	Submit the Cultural Resources Report (CRR) to the CEC for review and approval. If any reports have previously been sent to the California Historical Resources Information System (CHIRS), then repeat letters from the CHIRS or other verification of receipt shall be included in an appendix.	Submit the Cultural Resources Report (CRR) to the CEC for review and approval. If any reports have previously been sent to the California Historical Resources Information System (CHIRS), then repeat letters from the CHIRS or other verification of receipt shall be included in an appendix.	90 days after completion of ground disturbance (including landscaping)	CEC	AS	ASI Staff	ASI Staff	10/1/2014	As Req.	As Req.		-	-	-	
CUL-4	CONG	Provide copy of agreement with, or other written consent from, the CA State Historical Resources Information System (CHIRS), to assist cultural resources from the project. Any agreement concerning the CHIRS will be retained and available for audit by the CHIRS.	Provide copy of agreement with, or other written consent from, the CA State Historical Resources Information System (CHIRS), to assist cultural resources from the project. Any agreement concerning the CHIRS will be retained and available for audit by the CHIRS.	90 days after completion of ground disturbance (including landscaping)	CEC	AS	ASI Staff	ASI Staff	10/1/2014	As Req.	As Req.		-	-	-	
CUL-4	CONG	Provide documentation to the CEC, confirming that copies of the CRR have been provided to the SHPO, the CHRS and the consulting institution, if archaeological materials were collected.	Provide documentation to the CEC, confirming that copies of the CRR have been provided to the SHPO, the CHRS and the consulting institution, if archaeological materials were collected.	within 10 days of CEC approval	CEC	AS	ASI Staff	ASI Staff	3/12/2014	As Req.	As Req.		-	-	-	
CUL-4	CONG	Submit a draft CRR to the CEC for review and approval.	Submit a draft CRR 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 CPM 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 CPM 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.	Monthly	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	CONG	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.	Monthly	CEC	AS	ASI Staff	ASI Staff	As Req.	As Req.	As Req.		-	-	-	
CUL-6	CONG	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 email, 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 email, 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	CONG	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	CONG	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 records 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 records 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 CHM's authority to halt construction activities upon culture resource discovery is found.	Provide the CEC and CRS with a letter confirming that the CRS, alternate CRS and CHMs 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 cultural resources 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	CONG	Completed DPR 122 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 reclassification/recovery, whichever the CRS decides is more appropriate for the subject cultural resource.	Completed DPR 122 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 reclassification/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.	Monthly	CEC	A/T + AS	Permitting/ASI	S P H B	As Req.	As Req.	As Req.	07/01/2014 HAZ-1-02-00 Submittal Updated Chemical List 4/20/2014 HAZ-1-01-00 CEC APPROVAL	08/21/2014 HAZ-1-02-00 Approval Updated Chemical List	-	-	-
HAZ-2	CONG	Provide a Haz Mat Business Plan, SP2 Plan and Process Safety Management Plan to the CEC for review and approval.	At least 60 days prior to resuming any hazardous materials use for construction or operations, the project owner shall provide a copy of a final Hazardous Materials Business Plan, Safety Procedures, Control, and Contingency Plan, and a Process Safety Management Plan to the CEC for approval.	60 days prior to resuming hazardous materials use for construction or operations	SEC/CEC	A/T + AS	As/Permitting	H B A P	12/15/2013	7/2/2013	HAZ2-01-00 HMR Provided to the CEC and SEC 07-03-2013 CEC approval 08-01-2013 HAZ2-01-01 HMR Provided to the CEC 10-29-2013 SEC CEC approval 11-25-2013 PSMP Approved	HAZ2-01-00 HMR Provided to the CEC and SEC 07-03-2013 CEC approval 08-01-2013 HAZ2-01-01 HMR Provided to the CEC 10-29-2013 SEC CEC approval 11-25-2013 PSMP Approved 4/20/2014 HAZ2-01-00 CEC approval 03/03/2014 Release of the HMR	08/21/2014 HAZ2-01-00 Approval Revised HMR 5/20/2014 HAZ2-01-00 Approval HMR 4/20/14 HAZ2 HMR Review Update Approval	-	-	-
HAZ-3	CONG	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 A P	8/15/2013	7/16/2013	HAZ3-01-01 Safety Management Plan Provided to the CEC 07-16-2013 CEC approval 08-01-2013 Revised 10-31-2013 CEC approval 01-30-2014	-	-	-	-	
HAZ-4	CONG	Provide HTF Pipe Loop Drawings to CEC.	Provide the design drawings as described in COC HAZ-4 to the CPM 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, 4/1/2013 final	6/3/2013	-	-	-	-	
HAZ-5	PC	Submit Site Security plan 30 days prior to construction.	Notify the CPM 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	6/3/2013	-	-	-	-	
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 operations 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 A P	12/15/2013	12/1/2013	HAZ6-01-00 HMR Provided to the CEC 12-17-2013 CEC approval 01-01-2014 HMR APPROVAL (HMR)	-	-	-	-	
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.	Annual	CEC	AS	ASI Staff	ASI Staff	As Req.	As Req.	As Req.	HAZ6-01-00 (Should be HAZ6-01-01) CEC approved 03/03/2014	-	-	-	-

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 Drawn/Docs	Actual Submittal Date Drawn/Docs	Actual Approval Date Drawn/Docs	(Submittal due to Change)	Approved As-Built	Approved Inspection	COO	
SOLB.WATER-2	CONS & OPS	Submit any design changes to CEC and LWQCB 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		AT + AS	Permitting/ASI	H B S P	As Req.	8/5/13 for LTU's 1/6/14 for Rev2 Monitor Well Install 1/6/14 for Rev3 Monitor Well Install	8/8/13 for LTU's SWA12-02-00 1/7 for Rev2 Monitor Well install SWA12-05-01 1/1/14 for Rev3 Monitor Well install SWA12-05-02		-	-	-	
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 the facility to the Water Boards.	Annually		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		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		AT	Permitting	S P	5/1/2014	5/30/14 SWA13-09-00	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		AT + 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		CPM	AT + 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		CPM	AT + 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		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 test 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-6.6)	60 days prior to construction of on-site groundwater wells	SEC	AT	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		AT	Permitting	S P	6/29/2011	Wells #27, 29, 1 down 12/4/12 Wells #3, 18, 20, 25, 30 5/14/12 Welland & Ryken well 5/29/13 Production wells 2/16/12	SWA14-02-00 2/2/12 SWA14-04-00 5/18/12 SWA14-06-00 6/15/13 SWA14-01-02 2/2/12	New Beta loc SWA14-05-00 submitted 6/12/12, approved 6/24/12 SWA14-10-00 Beta 4 Location submitted 1/31/14, Approved 2/4/14		-	-	-
SOLB.WATER-4	CONS	Submit to CEC a copy of any comments from MEC	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		AT	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 owner. 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		AT	Permitting	S P		5/22/14 SWA14-11-00 Beta #4 8/26/2013 SWA14-06-00 Beta 3 12/14/2012 SWA14-09-00 ALPHA 1 & 2	5/26/2014 SWA14-11-00 Beta #4 12/14/2012 SWA14-06-00 ALPHA 1 & 2 12/14/12 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	AT + AS	Permitting/ASI	H B S P	As Req.	As Req.	As Req.		-	-	-	
SOLB.WATER-4	OPS	Submit 2 Copies of all monitoring reports.	Submit 2 Copies of all monitoring reports 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 CDRS	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 2510 et seq.) requirements and that any on-site drilling pumps used for project drilling activities were removed in compliance with 23 CCR section 2511(c).	15 days after completion of wells	CEC	AT	Permitting	S P		09/09/2014 SWA1-04-13-01 Submittal Revised well construction certification letter. 09/04/2014 SWA1-04-12-00 Submittal Completion Certification for all production wells.			-	-	-	
SOLB.WATER-5	CONS	The proposed project's use of groundwater for all construction and operations activities shall not exceed 2,160 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 & ea. 6 mos. of construction	CEC	AT	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 both the CPM all calculations and assumptions made in development of the plan.	60 days prior to construction		AS	ASI	M S	6/29/2011	SWA16-01-00 6/7/2011 SWA16-01-01 6/4/2013 SWA16-09-00 6/30/14	SWA16-01-00 7/2/2011 SWA16-01-01 8/26/2013	SWA16-06-00 approved 8/26/13 Deep Monitoring Well Completion Reports Submittal reason completion of Deeper Monitoring Wells (GWMW)	-	-	-	
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 documentation showing any mitigation	Provide to the CEC, 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 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 diversion calculations 30 days after approval of well diversion analysis.	Submit to the CEC, for review and approval all documentation and calculations describing necessary compensation for energy costs associated with additional B1.	30 days after CEC approval of well diversion 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 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.	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	CPM	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.	After 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	CPM	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 life of 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 to 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 exsorption ponds and land treatment unit associated with the project. The existing BLM well and any newly installed BLM well shall be installed BLM 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		AS	ASI	M S	6/29/2011	6/7/2011	SWA16-01-00 6/7/2011 SWA16-01-01 6/4/2013 SWA16-01-01 8/26/2013 SWA16-09-00 6/30/14	SWA16-01-00 7/2/2011 SWA16-01-01 8/26/2013	SWA16-06-00 approved 8/26/13 Deep Monitoring Well Completion Reports Submittal reason completion of Deeper Monitoring Wells (GWMW)	-	-	-



Bio-1.pdf

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-7	PC	Submit Pre-Construction Groundwater quality report 30 days prior to start of construction.	Pre-construction groundwater quality report in compliance with Item 8 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	CONG & 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/HCM/Hill	H B B W	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.	After 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.	-	-	-	-
SOLB-WATER-7	CONG & 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.	-	-	-	-
SOLB-WATER-8	COMM & OPS	The project owner shall recycle and reuse all process wastewater streams to the extent practicable.	Prior to transport and off-site 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 LORS (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 LORS.	AT/AS	Permitting/RSI	H B S P	As Req.	08/07/2014 WASTE-19-01-00 Submittal (Operational Waste Management Plan)	08/26/2014 WASTE-19-01-00 Approval (Operational Waste Management Plan)	-	-	-	-
SOLB-WATER-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 5, 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.	AT	Permitting	S P	Swear-01-00 SBC Submittal 03-02-2012 Swear-01-00 CEC Submittal 04-05-2012 Swear-02-00 SBC Submittal 01-21-2014 Swear-02-00 CEC Submittal 02-28-2014	Swear-01-00 CEC Approval 04-01-2014 Swear-01-00 SBC Approval 03-02-2014 Swear-01-00 CEC Approval 04-23-2012 Swear-02-00 SBC Approval 02-20-2014 Swear-02-00 CEC Approval PENDING	-	-	-	-	
SOLB-WATER-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 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.	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, noncommunity water system at least 30 days prior to construction	AT	Permitting	S P	6/29/2011, 10/12/2013 Water plans	4/29/2011	6/29/2011 BQ 378 V.L. ADPC working with SBC on submittal which will supersede this VL - earlier dates refer to wells for potable system	-	-	-	-
SOLB-WATER-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	ASIPermitting	ASI Staff/S P	As Req.	As Req.	As Req.	-	-	-	-
SOLB-WATER-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.	-	-	-	-
SOLB-WATER-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)'s 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 above; 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.	-	-	-	-
SOLB-WATER-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)'s 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	-	-	-	-	-	-	-
SOLB-WATER-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)'s 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 new park-and-ride lots to the County of San Bernardino for review and comment and the CPM for review and approval. The request shall include a rationale for the location of the lots based upon the expected geographic distribution of employees and availability of suitable sites.	90 days prior to site mobilization	County of San Bernardino, CPM	AS	ASI	M.S	5/29/2011	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	5/29/2011	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	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 need to approve the summary of existing pavement conditions prior to commencement of construction.	90 days prior to site mobilization	County of San Bernardino, Caltrans, CEC	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 an analysis of the 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, the visual analysis of pavement and sub-surface conditions, and a rationale for the report.	60 days after the end of construction activities	County of San Bernardino, Caltrans, CEC	AT	Permitting	S P	9/15/2014	-	-	-	-	-	-
TRANS-3	COMM	Submit Roadway Analysis report to SBC and CEC.	Submit a report to San Bernardino County, Caltrans, and the CPM indicating such reports are treated and ready for inspection.	After completion of repairs	County of San Bernardino, Caltrans, CEC	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	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-2.	As required	CEC	AT + AS	ASIPermitting	H B S P	As Req.	As Req.	As Req.	-	-	-	-
TL5N-1	CONG	Submit Signed Letter to CEC	Submit to the CPM a letter signed by a California registered electrical engineer attesting that the line 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	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 complaints shall be summarized for the project-related lines and included during the first five years of plant operating life in the Annual Complaint Report.	ACR	CEC	AS	ASI	H B	As Req.	As Req.	As Req.	-	-	-	-
TL5N-3	CONG	Site Investigation Measurements	File copies of the pre and post investigation measurements with the CPM after completion of the measurements.	60 days after completion of the measurements	CEC	AT	Electrical	M.F.	-	-	-	-	-	-	-
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 security-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	AT	Electrical/Field	M K	41548	TL5NS-00-00 11.06.2013	TL5NS-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 revision.	90 days prior to specifying colors to vendor	CEC	AT	Permitting	S P	5/14/2012	12/26/2011, rev 1, 2/6/12, rev 2, 4/17/12, rev 3, 8/6/2013, rev 4	5/16/2014 VS-1-01-08 CEC APPROVAL 1/26/2011, rev 1, 3/14/12, rev 2, 5/9/13, rev 3 VS-1-01-05 to the CEC 11.08.2013 Approved 11.25.2013 VS-1-01-06 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 COO	CEC	AT	Permitting	S P	7/15/2014	-	-	-	-	-	-
VS-1	OPS	Provide Status Report to CEC	Provide a status report regarding surface treatment maintenance. Specify a: 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	12/31/2014	-	-	-	-	-	-

Cond. #	Sort Code	Description	Verification/Action/Submit Required by Project Owner	Timeframe	Involved Agencies	Lead Regem. 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-2	COMM	Provide Landscape Screening Plan to CEC	The screening plan shall be submitted to the CPM for review and approval.	30 days prior to installation	CEC	AS	ASI	H B	4/1/2014	4/28/14 V02-04-01 Completion & Signature required for submittal	-	-	-	-	-
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 plans, future and control schedules, 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/T	Permitting	S P	temp light, 4/2/12, perm light, 8/29/13	temp light, 2/2/12, perm light, 5/28/13	temp light, 9/1/12, perm light, 9/9/13	-	-	-	-
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.	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 Plan 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	7/1/2014	-	-	-	-	-	-
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 (USTs) located on site, 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	MS	6/29/2011	2/4/2011	4/4/2011	07/19/2012 WASTE1-02-01 UST Removal	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	12/1/2012	9/28/2012	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 generator 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	12/1/2012	9/28/2012	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 Fed EPA Application 6/19/2013	10/1/2013 US EPA approval	-	-	-	-
WASTE-3	PC	The project owner shall ensure that the AMS is properly characterized and remediated as necessary pursuant to RMQ02-9 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 reviews and activities at the AMS project site. The CPM shall review and comment on the proposed Cleanup Program requests 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	MS	6/29/2011	2/1/2011	3/6/2011	-	-	-	-
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	MS	6/29/2011	1/12/2011	2/12/2011	-	-	-	-
WASTE-6	PC	The project owner shall prepare a Construction Waste Management Plan to the CPM for approval.	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	7/27/2011	7/29/2011	-	-	-	-
WASTE-7	CONS & OPS	During the construction and operation phases, the project owner shall maintain copies of the collected 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. The manifests 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 MDAQMD Adbestos Demolition Notification form to the CPM and the MDAQMD for approval.	Provide the Adbestos Demolition Notification Form to the CPM for review and approval.	60 days prior to commencement of structure demolition	MDAQMD, CEC	AS	ASI	MS	01/22/2012	11/22/2011	12/22/2011	-	-	-	-
WASTE-8	CONS	Inform CEC when Adbestos is Removed from Site	Inform the CPM of the data when all ACM is removed from the site.	Monthly	MDAQMD, 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 Incinerator Program Agency, Dept. of Toxic Substances Control, CEC	AS	ASU	AS/Staff	6/15/2014	06/15/2014 WASTE9-01-00 Submittal	06/15/2014 WASTE9-01-00 Approval	-	-	-	-
WASTE-9	COMM	The project owner shall prepare an Operational Waste Management Plan.	Submit any required notices to the CPM.	21 days of notification from the CPM review required	CEC	AS	ASI	AS/Staff	As Req.	As Req.	As Req.	-	-	-	-
WASTE-9	OPS	Document Actual Waste Volumes and Methods and Update Waste Plan 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. Change and temporary storage 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 28 days of an HFI spill	DTSC, CEC	A/T + AS	AS/Permitting	T B S P	6/17/2014 WASTE10-01-00 As Req. 6-04-14 WASTE10-01-00 Submittal 5/22/14 CEC APPROVAL WASTE10-01-00 As Req.	6-2-14 WASTE10-01-00 CEC Approval 5/22/14 CEC APPROVAL WASTE10-01-00 As Req.	06/04/2014 WASTE10-01-00 Approval WASTE10-01-00 WASTE10-01-01 Approval	-	-	-	-
WASTE-10	OPS	Dispose of Soil per CA HRC 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 HRC 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 on-site land farm.	If DTSC and the CPM determine the HFI-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 the PMPD.	As required	DTSC, CEC	A/T + AS	AS/Permitting	T B S P	As Req.	As Req.	As Req.	-	-	-	-
WASTE-11	CONS & OPS	The project owner shall ensure that the existing tower basin sludge is tested.	Report the results of filter cake testing to the CPM. If two consecutive tests show that the sludge is non-hazardous, one apply to the CPM is discretionary testing.	within 30 days of sampling	CEC	A/T + AS	AS/Permitting	T B S P	As Req.	06/17/2014 WASTE-9-01-00 Submittal 06/17/2014 WASTE-9-01-00 Approval	06/17/2014 WASTE-9-01-00 Approval	-	-	-	-
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 reported in the ACR as required in Condition of Certification WASTE-9.	Annually	CEC	AS	ASI Staff	AS/Staff	As Req.	As Req.	As Req.	-	-	-	-
WASTE-12	CONS & OPS	The project owner shall ensure that all spills 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	Any unauthorized releases and spills shall be reported to the CEC.	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.	within 30 days of the date the release was discovered	CEC	A/T + AS	AS/Permitting	T B S P	As Req.	As Req.	As Req.	-	-	-	-
WORKERS-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 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	-	-	-	-
WORKERS-1	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	WKS2-00-00 Heat Stress Submittal CEC 03/05/2014	WKS2-00-00 Fire Present Plan, Emergency Action Plan & Operational M&S Plan CEC Approval 03/10/2014	-	-

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
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 ensure 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 WK53-01-04 INTO THE CEC 11.19.2013 APPROVED 11.21.2013 WK53-01-05 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	BS 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	-	-	-	
WORKERSAFETY-6	CONS	The project owner shall either, 1) reach a funding agreement with SBCTD regarding its project share-related costs of capital and operations to improve fire protection response or if no agreement can be reached, the project owner shall fund a study conducted by an independent contractor and in consultation with SBCTD to study project's fire protection requirements.	(1) A copy of the individual agreement with the SBCTD 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 SBCTD, 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 (2) A protocol, scope and schedule of work for the independent study and the qualifications of proposed contractor(s) 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. Annually thereafter, the owner shall provide the CPM with verification of funding to the SBCTD if annual payments were approved or recommended under either of the above-described funding resolution options.	Five (5) days before construction of permanent aboveground structures	San Bernardino County Fire Dept., CPM	AS	ASI	ASI Staff	-	9/28/2012	10/15/2012 CEC Approved SBCTD & MDP Funding Agreement	-	-	-	
WORKERSAFETY-6	OPS	Provide CEC verification of payment to the SBCTD.	Annually thereafter, the owner shall provide the CPM with verification of funding to the SBCTD 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	5/29/2013	-	-	-	
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-4.	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-4 based upon the accounting provided by the SBCTD.	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 HC	-	-	-	
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 SBCTD.	Submit to the CPM proof that the joint training with the SBCTD 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 SBCTD was conducted.	Submit to the CPM proof that the joint training with the SBCTD 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	3/11/14 WK59-00-01	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 Kinkabeel 12/14/11 - RE Luis Leal 3/27/12 - RE delegate 16/12 - RE Delegate Miguel Hernandez 7/7/13 - RE delegate Vivian Jang 7/7/13/2013 - RE delegate Vivian Jang	8/14/2011 - RE Ron Kinkabeel Luis Leal PE 12/27/11 RE delegate 3/27/12 - RE 3/12/12 - RE delegate Miguel Hernandez Vivian Jang, SE PE RE DELEGATE 6/7/13/2013	-	-	-	
GEN-4	PC	Notify CEC of Any Change within 5 days.	Notify the CPM of the CBO's approvals 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 Farrand Stewart Vaughn 6/19/13 Curtis Coombs 1/29/14 Vivian Jang 11/7/13 Chandra_Krishnamoorthy ME 11/13/13 Patrick Duane EE 2/5/14 Chen Fang EE	8/14/2011 Emil Rudolf Greg Farrand Stewart Vaughn Curtis Coombs, PE 11/8/2013 Chandra_Krishnamoorthy ME 11/18/13 Patrick Duane EE 2/4/14 Vivian Jang 2/5/14 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	11/13/13 Patrick Duane EE 2/5/14 Chen Fang EE	11/8/2013 Chandra_Krishnamoorthy ME 11/18/13 Patrick Duane EE 2/4/14 Vivian Jang 2/5/14 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, or other certified special inspectors 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	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 following a disagreement to the CPM.	MCR	CBO/CEC	A/T	Permitting	S P	As Req.	As Req.	As Req.	-	-	-	
GEN-7	CONS	If corrective action is disagreed, advise CEC within 5 days revised corrective action.	If any corrective action is disagreed, advise the CPM within five days, of the reason for disagreement and the proposed corrective action to obtain CBO approval.	within 5 days of disagreement 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 structure and the grading plan, 2. An erosion and sedimentation control plan, 3. Related calculations and specifications, signed and stamped by the responsible civil engineer, and 4. Soil, 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 X4 - 2/21/12 X5 - 3/27/12 X6-3/27/12 X7-5/18/12 X8-6/7/12 X9-8/24/12 X10-5/3/13 X11-6/19/12	-	-	-
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 geotechnical conditions.	Notify the CPM within 24 hours, when earthwork and construction is stopped as a result of unforeseen adverse geotechnical 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	AS+A/T	AS/Permitting	H B S P	As Req.	As Req.	As Req.	-	-	-	
CIVIL-3	CONS	RE to send NCR to CBO and CEC.	RE 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	AS+A/T	AS/field	H B 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	AS+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	AS+A/T	AS/Permitting	H B 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/Draws/Docs	Actual Submittal Date/Draws/Docs	Actual Approval Date/Draws/Docs	(Submittal due to Change)	Approved As-Built	Approved Inspection	COO	
CMB-4	CONS	Submit Grading Plans to CBO for Review and Approval with a Transmittal Copy to CEC	Submit to the CBO, for review and approval, the final grading plans including final dimensions and the responsible civil engineer's signed statement that the installation of the facilities and all erosion control measures were completed in accordance with the final approved grading plans and that the design and construction are in compliance with the final approved grading plans, along with a copy of the transmittal letter to the CPM.	30 days of completion of erosion and sediment control work	CBO/CEC	A/T	Civil/Permitting	S P	7/1/2014	-	-	-	-	-	-	
CMB-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 prior to project owner and CBO approval, alternate letter transmittal prior to the start of any increment of construction of any structure or component listed in the CBO approved master drawing and master specifications list, 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 CBO.	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 LDRs.	In the next MCR following approval	CEC	A/T	Permitting	S P	As Req.	As Req.	As Req.	-	-	-	-	
STRUC-2	CONS	Send the CPM 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 conditions of certification and the applicable CBC 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 CBO's approval	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, via 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 or Steel Plans to CBO for Review and Approval with a Transmittal Copy to CEC	Prior to the start of installation of the tanks or vessels, including the specified quantities of base or hazardous 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 certificate of compliance with the applicable LDRs.	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.	-	-	-	-	
MICH-1	CONS	Submit Piping and Plumbing Plans to CBO for Review and Approval	At least 60 days prior to project owner and CBO approval, alternate letter transmittal prior to the start of any increment 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 statement from the responsible mechanical engineer certifying compliance with applicable LDRs.	30 days prior to the start of any increment of major piping or plumbing construction	CBO	A/T	Mechanical/Permitting	M A/S P	As Req.	As Req.	As Req.	-	-	-	-	
MICH-1	CONS	Send the CPM a copy of the transmittal letter.	Submit to the CPM following completion of any inspection, a copy of the transmittal letter conveying the CBO's inspection approvals.	In the next MCR following inspection	CEC	A/T	Permitting	S P	As Req.	As Req.	As Req.	-	-	-	-	
MICH-1	CONS	Send the CPM 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 approvals.	In the next MCR following inspection	CBO/CEC	A/T	Permitting	S P	As Req.	As Req.	As Req.	-	-	-	-	
MICH-2	CONS	Submit Pressure Vessel Plans to CBO for Review and Approval and Transmittal to CEC	At least 60 days prior to project owner and CBO approval, alternate letter transmittal prior to the start of any increment 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's certificate, with a copy of the transmittal letter to the CBO.	30 days prior to the start of PV on-site fabrication or installation	CBO	A/T	Mechanical/Permitting	M A/S P	As Req.	As Req.	As Req.	-	-	-	-	
MICH-2	CONS & COMM	Send the CPM 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 approvals.	In the next MCR following inspection	CEC	A/T	Permitting	S P	As Req.	As Req.	As Req.	-	-	-	-	
MICH-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 statement from the responsible mechanical engineer certifying compliance with the CBC 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 placement of electrical enclosures, 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 LDRs.	30 days prior to start of each placement of electrical construction	CBO/CEC	A/T	Electrical	M A	As Req.	As Req.	As Req.	-	-	-	-	
ELEC-1	CONS	Send the CPM a copy of the transmittal letter in the next monthly compliance report.	Send to the CPM 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	ASI/AEPC Staff	M S A 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	ASI/AEPC Staff	H B A 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	ASI/AEPC Staff	H B A B	As Req.	As Req.	As Req.	-	-	-	-	
PAL-3	PC	Provide a Copy of the PRMMP to CEC	Provide a copy of a paleontological resource monitoring and mitigation plan (PRMMP) to the CPM. The PRMMP shall include an affidavit of authenticity 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 enclosures 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/RM13	BIOS-02-01 02/29/13	-	-	-
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 an on-screen trainer for training.	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 the 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 curation 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 LDR 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.	-	-	-	-	

Cond. #	Sort Code	Description	Verification/Action/Submit Required by Project Owner	Timeframe	Involved Agencies	Lead Reqs. 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
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 transmission facilities, including a copy of the signed and stamped statement from the responsible electrical engineer attesting to compliance with the applicable CEMS.	30 days prior to start of each increment of construction	CBO	A/T	Electrical	M.K.	As Req.	As Req.	As Req.		-	-	-
TSE-4	COMM	Send CEC a Copy of Transmittal	Send the CPM a copy of the transmittal letter	- in the next M.C.R.	CEC	A/T	Permitting	S.P.	As Req.	As Req.	As Req.		-	-	-
TSE-5	CONS	Submit Proposed Transmission Facility Drawings to CBO	To ensure the proposed transmission facilities are consistent with all applicable LDRS, submit to the CBO for approval: Notes A through G, filed 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 mitigation measures or projects selected by the transmission owners for such reliability criteria violation are acceptable. An independent study report issued on the proposed or current COD from the California ISO under SCS, and a copy of the executed LCA signed by the California ISO and the project owner.	60 days prior to construction of transmission facilities	CBO	A/T + AS	Electrical	Ts/BBM K	As Req.	TSE5-00-00: INFO THE CEC 11.08.2013 APPROVED 12.02.2013	TSE5-00-00: INFO 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 CEMs and request approval to implement such changes.	60 days prior to construction of transmission facilities	CBO, CEC	A/T	Electrical	M.K.	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 grid	CASO, CEC	A/T	Electrical	M.K.	5/24/2014	-	-		-	-	-
TSE-7	COMM	Contact CASO One Day Prior to Synchronization	Contact CASO Outage Coordination Department, Mon thru Fri, 0700 and 1530 at 0140 251 2201 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.K.	5/31/2014	-	-		-	-	-
TSE-8	COMM	Submit As-Built Drawings to CBO and CEC	Transmit to the CPM and CBO "As-Built" and as-built drawings of the electrical portion, "as-built" engineering description of the mechanical, structural, and civil portion of the transmission facilities they shall be maintained at the power plant and made available if requested for CPM Audit. A summary of inspectors of the completed transmission facilities. (See CEC).	within 60 days after first synchronization	CBO, CEC	A/T	Electrical	M.K.	8/1/2014	-	-		-	-	-