

DOCKETED

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Project Title:	Abengoa Mojave Compliance
TN #:	271954
Document Title:	COMP3-08-00 Monthly Compliance Report for Gen-Tie Construction MSP_June 2026
Description:	N/A
Filer:	Mahnaz Ghamati
Organization:	Abengoa Solar
Submitter Role:	Applicant
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Mojave Solar LLC

42134 Harper Lake Road
Phone: 760 308 0400
Hinkley, California 92347

Submitted Electronically

Subject:	09-AFC-5C
Condition Number:	COPM 3
Description :	COMP 3-08-00 Monthly Compliance Report for Gen-Tie Construction – MSP- June 2026
Submittal Number:	COMP 3-08-00

August 11, 2026

Ashley Gutierrez, CPM
California Energy Commission
1516 Ninth Street
Sacramento, CA 95814
Ashley.Gutierrez@energy.ca.gov

Ms. Gutierrez,

In accordance with Condition COMP-3 of the Certificate and the California Energy Commission's approval of the Post-Certification Change for the Mojave Solar Project and Overnight Solar Shared Facilities (TN#265190), please find attached the June 2026 Monthly Compliance Report for your review. The report summarizes construction activities and compliance monitoring conducted during the reporting period and provides supporting documentation demonstrating compliance with the applicable Conditions of Certification identified in the Staff Approval.

Facility Design

Through June 2026, various subcontractors, on behalf of CSI Electrical continued receiving material and equipment deliveries for the Daybreak Switchyard and continued trenching for ground grid installation of pull boxes, underground conduits, and other switchyard components. On June 29 and 30, 2026, the Triple E Building was successfully delivered and staged at the Daybreak Switchyard for installation, representing a key project milestone. On June 22, 2026, the project also achieved another major milestone by erecting all twelve T-line poles. The updated Construction Schedule is included in attachment 1.

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As reported in the May, 2026 monthly compliance report, Overnight Solar has obtained all necessary permits and approvals for the T-Line and Daybreak Switchyard. The final and approved plans are available upon request.

Air Quality Resources

Dust control measures were implemented throughout the reporting period to minimize fugitive dust emissions from construction activities. Water application practices were utilized, as necessary, during trenching, ground disturbance, and equipment operations. No air quality compliance issues or complaints were reported during the reporting period.

Biological Resources

Biological resource compliance was implemented in accordance with BIO-1 through BIO-8, BIO-14, BIO-18, and BIO-21. Qualified biological monitors from Corvus Environmental, whose qualifications have been approved by the California Department of Fish and Wildlife (CDFW), provided biological support for applicable construction activities.

Biological monitoring and reporting requirements for BIO-2 have been documented through coordination with Corvus and sent to CDFW and the USFWS. The project has utilized approved Biological Monitors who have completed all required training in accordance with permit and mitigation requirements of BIO-3. Biological stop-work and corrective action authority has been documented through existing project documentation such as contracts with Corvus Environmental and our established WEAP training to ensure biological monitors have the authority to halt work when necessary to protect sensitive biological resources.

Worker Environmental Awareness Program (WEAP) requirements have been satisfied through the Mojave training program, which provides environmental compliance and resource protection training to project personnel as required by BIO-5. During this period, 47 workers completed the WEAP training. The WEAP training records for the month of June are included in attachment 2.

Compliance with the Biological Resources Mitigation Implementation and Monitoring Plan (BRMIMP) (BIO-6) is being achieved through implementation of the approved Mojave BRMIMP.

Additional species-specific and regulatory compliance requirements are also being addressed. Nesting bird survey requirements (BIO-8) and American badger and desert kit fox avoidance measures (BIO-14) were documented through applicable surveys.

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reports prepared by Corvus and provided to CDFW. Raven Management Plan requirements (BIO-18) have been addressed through the project's existing approved Raven Management Plan. Compliance with applicable Biological Opinion terms and conditions, as incorporated into the BRMIMP (BIO-21), is being achieved through implementation of the Mojave BRMIMP and adherence to all associated conservation measures, monitoring requirements, and resource protection provisions. The Biological Monitoring Reports are included in attachment 3.

Cultural Resources

For Cultural Resources compliance, the project has maintained the required documentation and management measures as required by the COCs. No culturally sensitive artifacts have been found as reported in the June 2026 MCR.

CUL-1 Cultural Resources Specialist resumes are included within the contract documentation with Chronicle Heritage and the Tribal Monitors assigned to the project.

CUL-2 Cultural Resources maps showing culturally sensitive areas within the project footprint have been provided within the approved Overnight Solar CRMTP. The requirement under CUL-3 for a Cultural Resources Monitoring and Management Plan is addressed through the Cultural Resources Monitoring and Treatment Plan (CRMTP) developed for the Overnight Project.

CUL-4 Cultural Resource Report requirements are satisfied through reports prepared by Chronicle Heritage that have been shared in previous MCRs.

CUL-5 Cultural Resources Training records for newly assigned workers were provided during the month of June.

CUL-6 daily archaeological monitoring activities are documented through monitoring logs maintained by the assigned Cultural Monitors and Chronicle Heritage.

In addition, CUL-7 authority to halt construction procedures is incorporated into both the cultural monitoring contracts and the training materials, which clearly establish the monitors' responsibilities and authority should previously unidentified cultural resources be encountered during construction activities. The Cultural Monitoring Logs are included in attachment 4.

Paleontological Resources

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For Paleontological Resources compliance, the required materials and procedures have also been implemented per the approved COCs for the project and the staff approval letter.

PAL-1 requirements for documentation of the qualifications and availability of the Paleontological Resource Specialist are addressed through the executed monitoring contracts with Chronicle Heritage. Upon request, a site plan for the Daybreak Switchyard is available by Chronicle heritage showing potential sensitive sites fulfilling the CUL-2 requirements.

The requirements of PAL-3 are addressed through implementation of the Paleontological Resources Monitoring and Mitigation Plan (PRMMP) developed for the Overnight Project.

PAL-4 Paleontological training sign-in sheets for previous months, were provided in the May MCR. Cultural and Paleontological Awareness Training records are provided separately by CSI, which conducts those trainings. During this reporting period, 30 workers were active at the Mojave Solar Project (MSP) site and had completed the required Cul-Pal training in previous months. Training records are provided in Attachment 5.

PAL-5 requirements for summaries of monitoring and paleontological resource activities are satisfied through reports prepared by Chronicle Heritage, which were shared in the May monthly compliance report.

PAL-6 requirements for signed agreements with the Paleontological Resource Specialist and qualified paleontological specialists are addressed through the project's contract with Chronicle Heritage.

Finally, PAL-7 Paleontological Resource Report requirements, submitted under confidential cover, are satisfied through the report prepared by Chronicle Heritage for the transmission pole construction activities that was included in the May 2026 MCR.

Soil and Water Resources

Mojave Solar Project continues to comply with the applicable Soil and Water Resources Conditions of Certification through implementation of existing MSP management plans. Water usage associated with Overnight Solar Project activities is tracked and reported through the Mojave Solar Project Detection Monitoring Plan (DMP) semi-annual and annual reports.

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Worker Safety

MSP continued to provide site safety orientations to new Overnight Solar Project personnel during the reporting period. Daily safety inspections were conducted to support safe construction activities and compliance with applicable worker safety requirements. No injuries, safety incidents, or compliance issues were reported during June 2026. The training records for the month of June are included in attachment 6.

Sincerely

Mahnaz Ghamati

Quality, Environmental & Compliance Manager

Mojave Solar Project

42134 Harper Lake Rd
Hinkley, CA 92347
Cell: (760)498-0549

mahnaz.ghamati@atlantica.com

Attachments:

1. Updated Construction Schedule.
2. WEAP Training Records
3. Biological Monitoring Reports
4. Cultural Monitoring Logs
5. Paleontological Training Records
6. Site Safety Orientation Training Records

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Attachment 1

Updated Construction Schedule

Overnight Operations Schedule			Print			03-Aug-26 17:44											
Activity Name	Original Duration	Start	Finish	Qtr 2, 2026			Qtr 3, 2026			Qtr 4, 2026			Qtr 1, 2027			Qtr 2, 2027	
				Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May
Overnight Operations ScheduleF-1 Overnight Operations Schedule	107	05-May-26 A	07-Oct-26	07-Oct-26, Overnight Operations ScheduleF-1 Overnight Operations Schedule													
Overnight Operations ScheduleF-1.6 Construction	107	05-May-26 A	07-Oct-26	07-Oct-26, Overnight Operations ScheduleF-1.6 Construction													
Overnight Operations ScheduleF-1.6.6.2 Substation Construction	10	10-Jul-26	21-Jul-26	21-Jul-26, Overnight Operations ScheduleF-1.6.6.2 Substation Construction													
Overnight Operations ScheduleF-1.6.6.2.6.2.3 Substation Erection	10	10-Jul-26	21-Jul-26	21-Jul-26, Overnight Operations ScheduleF-1.6.6.2.6.2.3 Substation Erection													
Install Switches	10	10-Jul-26	21-Jul-26	Install Switches													
Overnight Operations ScheduleF-1.6.6.3 T-Line Construction	57	13-May-26 A	06-Aug-26	06-Aug-26, Overnight Operations ScheduleF-1.6.6.3 T-Line Construction													
Overnight Operations ScheduleF-1.6.6.3.6.3.2 T-Line Foundations	15	13-May-26 A	29-May-26 A	29-May-26 A, Overnight Operations ScheduleF-1.6.6.3.6.3.2 T-Line Foundations													
Install T-Line Drilled Piers	15	13-May-26 A	29-May-26 A	Install T-Line Drilled Piers													
T-Line Anchor Bolts Installation	15	14-May-26 A	29-May-26 A	T-Line Anchor Bolts Installation													
Overnight Operations ScheduleF-1.6.6.3.6.3.3 T-Line Aboveground	15	17-Jun-26 A	30-Jul-26	30-Jul-26, Overnight Operations ScheduleF-1.6.6.3.6.3.3 T-Line Aboveground													
Tline Cable Splicing	5	24-Jul-26	30-Jul-26	Tline Cable Splicing													
Tline Erect Poles	6	17-Jun-26 A	26-Jun-26 A	Tline Erect Poles													
T-Line Install Overhead Cable	10	10-Jul-26	23-Jul-26	T-Line Install Overhead Cable													
Overnight Operations ScheduleF-1.6.6.3.6.3.4 T-Line Testing and Commissioning	5	31-Jul-26	06-Aug-26	06-Aug-26, Overnight Operations ScheduleF-1.6.6.3.6.3.4 T-Line Testing and Commissioning													
Tline Testing	5	31-Jul-26	06-Aug-26	Tline Testing													
Overnight Operations ScheduleF-1.6.6.4 Switchyard Construction	107	05-May-26 A	07-Oct-26	07-Oct-26, Overnight Operations ScheduleF-1.6.6.4 Switchyard Construction													
Overnight Operations ScheduleF-1.6.6.4.6.4.1 Switchyard Underground	12	05-May-26 A	14-Jul-26	14-Jul-26, Overnight Operations ScheduleF-1.6.6.4.6.4.1 Switchyard Underground													
Install Switchyard Underground Electrical	12	05-May-26 A	14-Jul-26	Install Switchyard Underground Electrical													
Overnight Operations ScheduleF-1.6.6.4.6.4.2 Switchyard Foundations	44	11-May-26 A	18-Jun-26 A	18-Jun-26 A, Overnight Operations ScheduleF-1.6.6.4.6.4.2 Switchyard Foundations													
Install Switchyard Drilled Piers	7	11-May-26 A	18-Jun-26 A	Install Switchyard Drilled Piers													
Install Switchyard EEE Structure Foundation	7	28-May-26 A	18-Jun-26 A	Install Switchyard EEE Structure Foundation													
Overnight Operations ScheduleF-1.6.6.4.6.4.3 Switchyard Aboveground	22	29-Jun-26 A	04-Aug-26	04-Aug-26, Overnight Operations ScheduleF-1.6.6.4.6.4.3 Switchyard Aboveground													
Install Switchyard Aboveground Electrical	10	13-Jul-26	24-Jul-26	Install Switchyard Aboveground Electrical													
Install Switchyard EEE Structure	10	29-Jun-26 A	21-Jul-26	Install Switchyard EEE Structure													
Install Switchyard Equipment	8	13-Jul-26	22-Jul-26	Install Switchyard Equipment													
Install Switchyard HV Circuit Breaker	1	10-Jul-26	10-Jul-26	Install Switchyard HV Circuit Breaker													
Install Switchyard LV Cables	10	22-Jul-26	04-Aug-26	Install Switchyard LV Cables													
Install Switchyard Steel	8	06-Jul-26 A	15-Jul-26	Install Switchyard Steel													
Utility Switchyard Work	10	22-Jul-26	04-Aug-26	Utility Switchyard Work													
Overnight Operations ScheduleF-1.6.6.4.6.4.4 Switchyard Testing and Commissioning	55	20-Jul-26	05-Oct-26	05-Oct-26, Overnight Operations ScheduleF-1.6.6.4.6.4.4 Switchyard Testing and Commissioning													
Schedule Switchyard Pre-Backfeed Inspection	5	22-Sep-26	28-Sep-26	Schedule Switchyard Pre-Backfeed Inspection													
Switchyard Apparatus Testing	5	24-Aug-26	28-Aug-26	Switchyard Apparatus Testing													
Switchyard Backfeed Inspection	5	29-Sep-26	05-Oct-26	Switchyard Backfeed Inspection													
Switchyard Commissioning	10	17-Aug-26	28-Aug-26	Switchyard Commissioning													
Switchyard Final End to End Testing	8	26-Aug-26	04-Sep-26	Switchyard Final End to End Testing													
Switchyard Mechanical Completion Checklists	10	20-Jul-26	31-Jul-26	Switchyard Mechanical Completion Checklists													
Switchyard Relay Testing	5	27-Jul-26	31-Jul-26	Switchyard Relay Testing													
Switchyard SCADA Local & Remote Checkouts	8	05-Aug-26	14-Aug-26	Switchyard SCADA Local & Remote Checkouts													
Switchyard Test Report Submittal and Review	10	08-Sep-26	21-Sep-26	Switchyard Test Report Submittal and Review													
Overnight Operations ScheduleF-1.6.6.4.6.4.5 Switchyard POCO Tie-In	8	28-Sep-26	07-Oct-26	07-Oct-26, Overnight Operations ScheduleF-1.6.6.4.6.4.5 Switchyard POCO Tie-In													
Cut existing conductors and OPGW midspan between T(n) and T(n-1) tie into switch yard.	1	28-Sep-26	28-Sep-26	Cut existing conductors and OPGW midspan between T(n) and T(n-1) tie into switch yard.													
Install conductors and OPGW T(new) to switch yard.	1	30-Sep-26	30-Sep-26	Install conductors and OPGW T(new) to switch yard.													
Install jumpers on poles and dead ends in switch yard.	1	01-Oct-26	01-Oct-26	Install jumpers on poles and dead ends in switch yard.													
Install OPGW new T line to switch yard.	1	05-Oct-26	05-Oct-26	Install OPGW new T line to switch yard.													
Switchyard Backfeed/Energize	1	07-Oct-26	07-Oct-26	Switchyard Backfeed/Energize													

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Attachment 2

WEAP Training Records

WEAP Acknowledgement Sheet

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

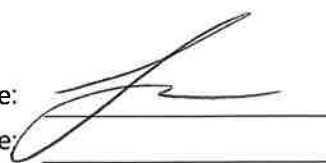
This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is, crews, and plant operators)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

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1	JORGENSEN	MARGEN	CH	
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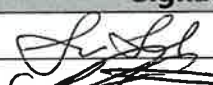


Date: 2 June 2026
Date: _____

WEAP Acknowledgement Sheet

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

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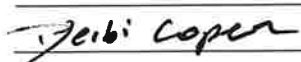
No.	Last Name	First Name	Title Company	Signature
1	Leibold	Sara	CSI	
2	GULLION	RAYMOND	CSI	
3	HERNANDEZ	JOSE	MATM	
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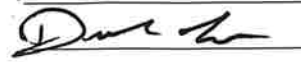
Signature:

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Cultural Trainer



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Date:

6-17-20

WEAP Acknowledgement Sheet

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

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No.	Last Name	First Name	Title Company	Signature
1	Umphenour	Danny	CCC LABOR	Danny Umphenour
2	Gama Garcia	Gama	CCC HSE	[Signature]
3	Spears	Brant	HLCI	Brant [Signature]
4	Monahan	Gabriel	Maxian	[Signature]
5	Ellenburg	Sedidial	WWS	[Signature]
6	McDowell	Leif	WWS	[Signature]
7	Mendoza	Armando	WWS	[Signature]
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Cultural Trainer

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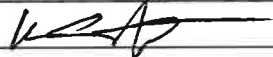
[Signature]

Date: 6-8-26
Date: _____

WEAP Acknowledgement Sheet

**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, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	Smith	Matthew	SCE	
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Biological Trainer:

Cultural Trainer



Signature:

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Date:

Date:

9 June 20

WEAP Acknowledgement Sheet

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, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	Rubin	Mica	chronicle Heritage	Mica P
2	Martinez	Ulises	CSI	Ulises
3	McLauley Cameron	Cameron	CSI	C
4	Garcia-Avila	Fernando	CSI	Fernando
5	Blackstone	JAMES	CSI	James Blackstone
6	Barrios	Randy	CSI	Randy Barrios
7	Maldonado	Steve	CSI	Steve
8	Loice	London	HotLine	London
9	GILLEYLEN	DENNIS	CSI	Dennis
10	Curtis Coursey	Curtis	HotLine	Curtis
11	Pelle	Robert	HotLine	Robert
12	Foley	RUSSELL	Sumit Lira	Russell
13	HARDED	JAMES	Dixie Diesel	James
14	Lemon	Steve	CSI	Steve
15	Rosete	Andy	CSI	Andy
16	Miguel	Jose	Maxim	Jose
17	CUTTER	KEITH	Maxim	Keith
18	TATE	TOM	Maxim	Tom
19	ADAMS	TYLER	Maxim	Tyler
20	Zawagza	Serge	Maxim	Serge

Biological Trainer:

Cultural Trainer:

Jenn O.

Signature:

Signature:

Date:

Date:

6-15-26





WEAP Acknowledgement Sheet

**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, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	Romo	Esteban	MAXIM	[Signature] OSP- Crane operator
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Biological Trainer: Mahvaz Chaudhary Signature: [Signature] Date: 06/16/2026
 Cultural Trainer: _____ Signature: _____ Date: _____
 Paleo Trainer: _____ Signature: _____ Date: _____

WEAP Acknowledgement Sheet

**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, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	Ibarrera	Tom	SEA	
2	Cruz	TRON	WATTE	
3	Schuchman	Spencer	Maxim	
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Biological Trainer:

Signature:

Date:

Cultural Trainer



Signature:



Date:

6-17-26

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WEAP Acknowledgement Sheet

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, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	Reynaga	Joseph	Maxim	<i>[Signature]</i>
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Date:

Cultural Trainer

Signature:

Date:

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[Signature]

6/18/26



WEAP Acknowledgement Sheet

**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, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	Gonzalez	Edgar	EC welding	
2	Villalobos	Ismael	E. Gonzalez	
3	Oriles	Steven	HLCi	
4	Ali	Ibad	Calgon Carbon	
5	Vargas III	Ricardo	Calgon Carbon	
6	VARGAS	Ricky	Calgon Carbon	
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Biological Trainer:
Cultural Trainer

Signature:
Signature:

Date:
Date:

6-24-26

WEAP Acknowledgement Sheet

**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, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	Hojdila	JORDAN	BRAGG	[Signature]
2	GONZALEZ	RICARDO	BRAGG	[Signature]
3	Kyle	Andersen	BRAGG	[Signature]
4	Smith	Ricky	BCR	[Signature]
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Biological Trainer:

Cultural Trainer

[Signature]

Signature:

Signature:

[Signature]

Date:

Date:

6-30-26

Mojave Solar LLC

42134 Harper Lake Road

Phone: 760 308 0400

Hinkley, California 92347

Attachment 3

Biological Monitoring Reports

ABENGOA Mojave Solar (09-AFC-05C)

BIOLOGICAL RESOURCES CONDITIONS OF CERTIFICATION

Preconstruction Survey and Monitoring For:

BIO-8 – Nesting Bird Survey Requirements, and

BIO-14 American badger and desert kit fox avoidance measures



Prepared for

Overnight Solar LLC
1553 W. Todd Dr.
Suite 204
Tempe, AZ 85283

Prepared by

Corvus Ecological Consulting, LLC
1785 E. Appalachian Road
Flagstaff, AZ 86004

Contents

Overview	1
BIO-8: Pre-construction Nest Surveys and Reporting	1
Survey and Mitigation Requirement for BIO-8.....	1
BIO-8 Reporting Requirements	1
BIO- 14: American Badger and Desert Kit Fox Impact Avoidance and Minimization Measures	2
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Overview

This document describes survey, minimization, and avoidance measures -- and provides the required reports, for BIO-8 and BIO-14 -- as required by the Biological Resources Conditions of Certification for the Mojave Solar project. The surveys and monitoring described here were conducted in support of the construction phase of the generation-tie line (gen-tie) for the Overnight Solar Project, within the confines of the Mojave Solar facility.

BIO-8: Pre-construction Nest Surveys and Reporting

BIO-8 specifically addresses preconstruction nest surveys, monitoring, mitigation measures, and reporting for migratory birds.

Survey and Mitigation Requirement for BIO-8

Before construction begins, if construction is scheduled between February 1 and August 1, conduct at least two nest surveys. Surveys must cover all potential nesting habitat on the project site and within 500 feet of its boundaries. The two preconstruction surveys must be conducted at least 10 days apart, and one survey must occur within 10 days before construction starts. If active nests are found, a no-disturbance buffer zone and monitoring plan must be established in consultation with CDFG and USFWS. Activities that could disturb nesting birds, including excessive noise above 60 dBA, must be prohibited within the buffer zone. The Designated Biologist or Biological Monitor must monitor each nest until the nest fails or until the nestlings have fledged and dispersed.

BIO-8 Reporting Requirements

At least 10 days before any preconstruction site mobilization, the project owner must submit a letter report to the Compliance Project Manager (CPM). The report must summarize the findings of the preconstruction nest surveys and include the following information:

- Survey time, date, and duration
- Name and qualifications of each surveyor
- Bird species observed
- Whether active nests were detected

If active nests are identified, the report must include a map or aerial photograph showing each nest location and the boundaries of the no-disturbance buffer zone around each nest.

If active nests are detected, nest locations must be mapped using GPS technology and weekly reports will summarize survey results and nest statuses.

Preconstruction survey reports and weekly reports must be submitted to the CPM and to the California Department of Fish and Game (CDFG) and the U.S. Fish and Wildlife Service (USFWS).

BIO- 14: American Badger and Desert Kit Fox Impact Avoidance and Minimization Measures

BIO-14 describes preconstruction surveys and impact avoidance measures for American badger and desert kit fox. BIO-14 requires:

- preconstruction surveys for badger and kit fox burrows,
- a determination of burrow use and occupancy, and
- implementation of appropriate avoidance or minimization measures based on survey and monitoring results.

Survey and Minimization / Avoidance Measures for BIO-14

Preconstruction surveys for American badger and desert kit fox must be conducted by Biological Monitors and may be performed concurrent with other sensitive-species surveys. Surveys must cover the project area and areas within 250 feet of the project site. All detected burrows must be classified as inactive, potentially active, or definitely active. Inactive burrows that would be impacted by construction must be excavated by hand and backfilled to prevent occupancy. Potentially and definitely active burrows must not be disturbed during the whelping/pupping season (February 1 – September 30). Active and potentially active burrows that would be impacted by construction must be monitored using a tracking medium and/or infrared cameras for three consecutive nights. If no activity is detected, the den shall be excavated and backfilled by hand. If activity is detected, further steps (blocking entrance, passive hazing) are required until the den is confirmed unoccupied, at which point it shall be excavated and backfilled by hand to ensure that no badgers or kit fox are trapped inside.

BIO-14 Reporting Requirements

The project owner must submit a report to the Compliance Project Manager (CPM) and California Department of Fish and Game (CDFG) within 30 days of completion of badger and kit fox surveys. The report must include:

- Survey methods
- Survey results
- Measures implemented (e.g., excavation, backfilling, hazing)
 - Results of those measures (e.g., confirmation of den vacancy)

Preconstruction Surveys in Support of BIO-08 and BIO-14

In January of 2026, construction of temporary “shoe fly” poles occurred within the proposed gen-tie corridor of Mojave Solar. Prior to the start of construction on January 15, two biologists conducted pedestrian transects spaced 20-m apart throughout the planned work area. During the surveys, the biologist looked for burrows (kit fox, desert tortoise, Burrowing Owl, American badger, and potential Mohave ground squirrel), and any covered or special status species sign. These surveys were too early in the year to be suitable for nesting birds.

On April 28 and May 1, 2026, biologist John Bax conducted pedestrian transects spaced 20-m apart throughout the gen-tie corridor, including the Daybreak switchyard and a 150-m buffer where accessible (Table 1; Figure 1). Surveys 150-m to the south of the Mojave Solar project were not conducted due to private land access restrictions in that area. During the surveys, the biologist looked for burrows (kit fox, desert tortoise, Burrowing Owl, American badger, and potential Mojave ground squirrel), bird nests, and any covered or special status species sign.

Table 1. Preconstruction surveys for BIO-08 and BIO-14

Employee Name	Start Date and Time	Temperature (F)	Windspeed (mph)	Weather	# Hours
Amanda Kalyn	Jan 15, 2026, 7:30:00 AM	30 start 67 end	2 start 2 end	clear	8
Kurt Hotchkiss	Jan 15, 2026, 7:30:00 AM	30 start 67 end	2 start 2 end	clear	8
John Bax	April 28, 2026 6:00 AM	37 start 78 end	4 start 9 end	clear	6
John Bax	May 1, 2026 6:00 AM	51 start 88 end	2 start 4 end	Partly cloudy	7

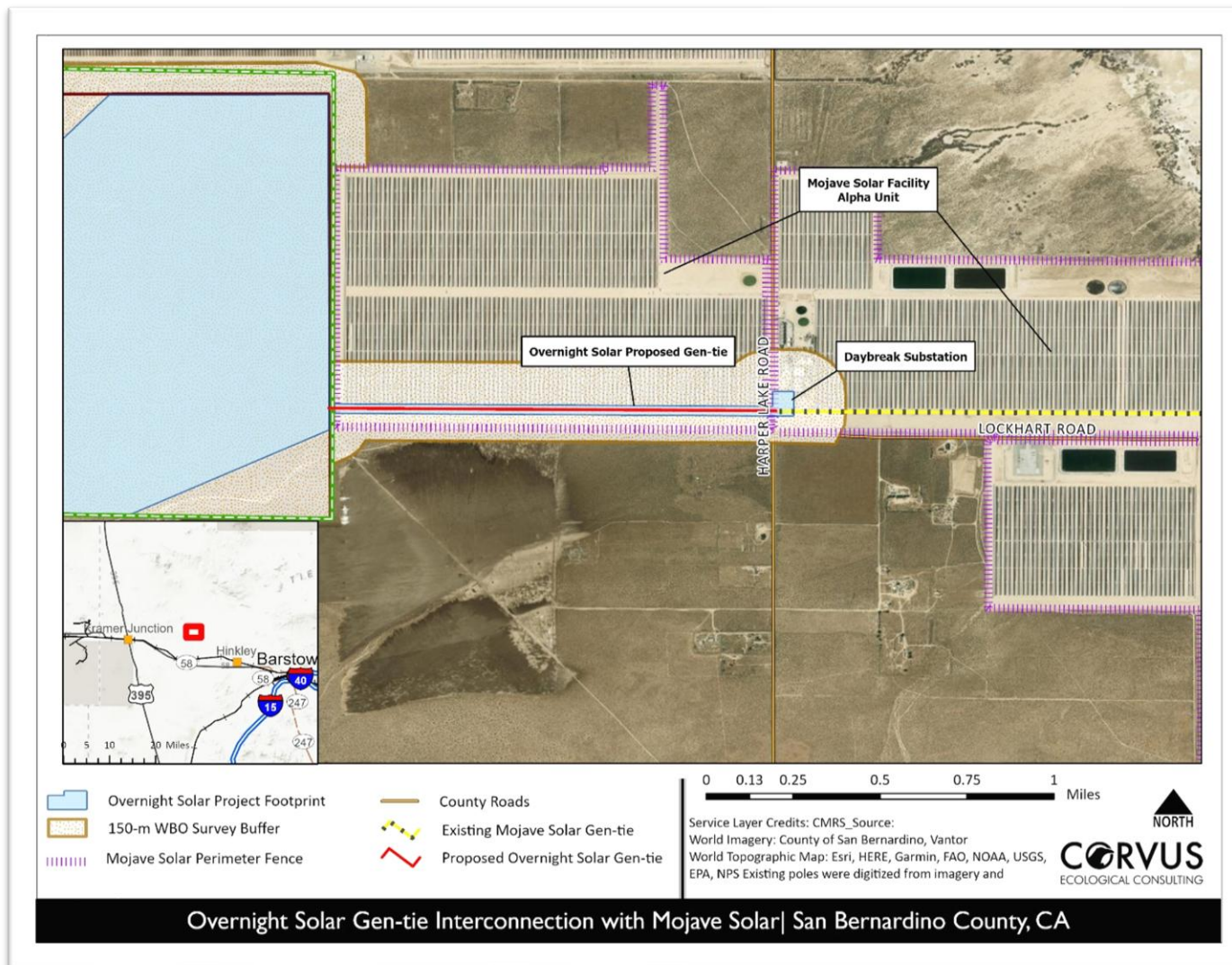


Figure 1. BIO-08 and BIO-14 Survey Area -- including the Overnight Solar gen-tie and Daybreak switchyard.

Results of Preconstruction Surveys

During these surveys, no nests, burrows, or special status / covered species sign were detected. Bird species detected during preconstruction surveys included:

Table 2. Bird species detected during BIO-8 preconstruction nesting bird surveys for the Overnight Solar gen-tie and Daybreak switchyard.

Common Name	Scientific Name
American Kestrel	<i>Falco sparverius</i>
Bell's Sparrow	<i>Artemisiospiza belli</i>
Common Raven	<i>Corvus corax</i>
Eurasian Collared-Dove	<i>Streptopelia decaocto</i>
European Starling	<i>Sturnus vulgaris</i>
House Finch	<i>Haemorhous mexicanus</i>
House Sparrow	<i>Passer domesticus</i>
Loggerhead Shrike	<i>Lanius ludovicianus</i>
Mourning Dove	<i>Zenaida macroura</i>

Routine Surveys and Monitoring

After the initial survey for the shoefly poles, biologists monitored the construction activities and continued to look for evidence of burrows or signs of targeted species. This monitoring period took place on January 16-21, 2026.

In May through July, biologists have been present at least three times per day during construction periods to look for evidence of nesting birds, burrows, or sign indicators that would provide evidence of targeted / covered species within the gen-tie corridor or Daybreak switchyard. Biologists have conducted surveys / biological monitoring on 54 days since May 1, 2026 (Table 2).

Table 3. Summary of nesting bird surveys and construction monitoring efforts for the Overnight Solar gen-tie corridor and Daybreak switchyard.

Worker Name	Date	Start Temp (F)	Start Windspeed (MPH)	Starting weather conditions	Ending weather conditions	End Windspeed (MPH)	End Temp (F)
Amanda Kalyn	1/16/2026	26	0	clear	clear	0	69
Kurt Hotchkiss	1/18/2026	31	1	partly cloudy	partly cloudy	3	60
Amanda Kalyn	1/19/2026	30	0	clear	clear	1	65
Amanda Kalyn	1/20/2026	29	0	clear	clear	1	65
Amanda Kalyn	1/21/2026	30	0	cloudy	cloudy	1	58
Brenda Faveta-Belmonte	5/4/2026	50	10	partly cloudy, windy	cloudy, windy	24	66

Worker Name	Date	Start Temp (F)	Start Windspeed (MPH)	Starting weather conditions	Ending weather conditions	End Windspeed (MPH)	End Temp (F)
Brenda Favela-Belmonte	5/5/2026	49	8	partly cloudy	partly cloudy	18	67
Brenda Favela-Belmonte	5/6/2026	46	2	clear	partly cloudy	7	84
John Bax	5/7/2026	52	4	clear	clear	8	94
Brenda Favela-Belmonte	5/7/2026	53	3	partly cloudy	partly cloudy	9	92
John Bax	5/8/2026	54	5	clear	clear	14	98
Brenda Favela-Belmonte	5/11/2026	63	2	clear	clear, windy	17	100
Brenda Favela-Belmonte	5/12/2026	60	2	partly cloudy	windy, cloudy	16	102
Sean Rowe	5/12/2026	76	3	clear	partly cloudy, windy	16	102
Brenda Favela-Belmonte	5/13/2026	61	6	partly cloudy	windy, cloudy	26	84
Brenda Favela-Belmonte	5/14/2026	57	3	clear	clear	8	91
Brenda Favela-Belmonte	5/15/2026	59	5	clear	clear, windy	22	91
Sean Rowe	5/15/2026	59	5	clear	windy, clear	22	91
Sean Rowe	5/16/2026	67	15	clear	clear, windy	25	84
Brenda Favela-Belmonte	5/18/2026	53	3	clear	clear	6	76
Brenda Favela-Belmonte	5/19/2026	48	4	clear	clear	7	80
Brenda Favela-Belmonte	5/20/2026	49	4	clear	clear	3	83
Sean Rowe	5/20/2026	49	4	clear	clear	7	86
Brenda Favela-Belmonte	5/21/2026	55	3	clear	clear	4	90
Sean Rowe	5/21/2026	55	5	clear	clear	4	90
Brenda Favela-Belmonte	5/22/2026	61	3	clear	partly cloudy	10	92
Brenda Favela-Belmonte	5/26/2026	58	12	partly cloudy	partly cloudy, windy	35	75
Brenda Favela-Belmonte	5/27/2026	53	12	partly cloudy	partly cloudy, windy	20	69
Brenda Favela-Belmonte	5/28/2026	47	3	partly cloudy	partly cloudy	15	73
John Bax	5/29/2026	54	21	partly cloudy	partly cloudy	76	21
Brenda Favela-Belmonte	5/29/2026	52	13	partly cloudy	partly cloudy	3	78
John Bax	5/30/2026	52	5	partly cloudy	partly cloudy	8	84
Chrissy Slaughter	6/1/2026	56	3	clear	clear	5	93
John Bax	6/1/2026	56	3	clear	clear	8	97
John Bax	6/2/2026	57	4	clear	partly cloudy	6	98
Chrissy Slaughter	6/2/2026	57	2	clear	clear, windy	5	95
John Bax	6/3/2026	54	10	partly cloudy	partly cloudy	9	101

Worker Name	Date	Start Temp (F)	Start Windspeed (MPH)	Starting weather conditions	Ending weather conditions	End Windspeed (MPH)	End Temp (F)
Chrissy Slaughter	6/3/2026	61	2	partly cloudy	windy, partly cloudy, precip	5	98
John Bax	6/4/2026	62	2	clear	clear	14	102
Chrissy Slaughter	6/4/2026	61	3	partly cloudy	windy, partly cloudy, precip	11	101
John Bax	6/5/2026	60	3	clear	clear	22	101
John Bax	6/6/2026	80	14	partly cloudy	partly cloudy	19	95
John Bax	6/8/2026	54	4	partly cloudy	cloudy	23	91
Brenda Favela-Belmonte	6/8/2026	57	4	partly cloudy	partly cloudy, windy	18	88
Brenda Favela-Belmonte	6/9/2026	61	5	clear, cloudy	clear	9	96
John Bax	6/9/2026	64	9	clear	clear	9	96
Cecilia Aguilar	6/9/2026	64	9	clear	clear	9	96
John Bax	6/10/2026	68	8	clear	clear	7	103
Brenda Favela-Belmonte	6/10/2026	62	3	clear	clear	7	103
Brenda Favela-Belmonte	6/11/2026	66	3	clear	clear	10	103
John Bax	6/11/2026	65	4	clear	partly cloudy	9	105
Brenda Favela-Belmonte	6/12/2026	79	0	clear	clear	15	103
John Bax	6/15/2026	74	9	partly cloudy	partly cloudy	16	103
John Bax	6/16/2026	70	4	partly cloudy	partly cloudy	20	103
Brenda Favela-Belmonte	6/17/2026	69	3	clear	windy, clear	17	100
John Bax	6/18/2026	66	4	partly cloudy	clear	19	100
John Bax	6/19/2026	68	13	clear	clear	25	93
John Bax	6/20/2026	66	10	clear	clear	17	97
Sean Rowe	6/22/2026	67	8	clear	clear	11	100
John Bax	6/22/2026	67	8	clear	clear	11	100
Sean Rowe	6/23/2026	57	1	clear	partly cloudy	12	105
John Bax	6/23/2026	61	3	clear	partly cloudy	12	105
John Bax	6/24/2026	74	4	cloudy	partly cloudy	25	95
John Bax	6/25/2026	68	4	partly cloudy	windy, clear	24	95
Sean Rowe	6/25/2026	69	4	clear	clear	17	99
John Bax	6/26/2026	68	11	clear	windy, clear	29	92
John Bax	6/27/2026	67	17	clear	windy, clear	26	80
John Bax	6/29/2026	54	4	clear	clear	15	93
John Bax	6/30/2026	56	4	clear	clear	8	94
Sean Rowe	6/30/2026	64	5	clear	clear	18	91
John Bax	7/1/2026	59	4	clear	clear	8	94
Sean Rowe	7/1/2026	66	5	clear	clear	18	87
John Bax	7/2/2026	56	4	clear	clear	12	96

Worker Name	Date	Start Temp (F)	Start Windspeed (MPH)	Starting weather conditions	Ending weather conditions	End Windspeed (MPH)	End Temp (F)
Sean Rowe	7/2/2026	65	4	clear	clear	21	94
John Bax	7/6/2026	69	6	clear	partly cloudy	12	102
Sean Rowe	7/6/2026	76	3	clear	clear	15	103
John Bax	7/7/2026	65	3	clear	clear	19	95
Sean Rowe	7/7/2026	73	3	clear, windy	clear	21	102
John Bax	7/8/2026	65	3	clear	clear	21	105
John Bax	7/9/2026	63	4	clear	clear, windy	28	109
John Bax	7/10/2026	70	4	clear	clear	23	109
John Bax	7/11/2026	78	8	partly cloudy	partly cloudy	4	106
John Bax	7/13/2026	72	4	cloudy	cloudy, precip	6	89
Sean Rowe	7/13/2026	88	3	clear	clear	6	91
John Bax	7/14/2026	71	4	partly cloudy	partly cloudy	6	104
Sean Rowe	7/14/2026	70	5	clear	partly cloudy	7	105
John Bax	7/15/2026	74	4	partly cloudy	partly cloudy	15	108
Sean Rowe	7/15/2026	76	4	clear	clear	9	107
John Bax	7/16/2026	73	4	clear	partly cloudy, windy	23	106
Sean Rowe	7/16/2026	76	4	clear	partly cloudy	12	106
John Bax	7/17/2026	75	7	partly cloudy	partly cloudy	11	105
Sean Rowe	7/18/2026	74	4	partly cloudy	partly cloudy	8	105
John Bax	7/20/2026	76	6	cloudy	partly cloudy	16	102
Sean Rowe	7/20/2026	64	6	cloudy	cloudy	10	101
John Bax	7/21/2026	75	4	cloudy	partly cloudy	21	102
Sean Rowe	7/21/2026	76	5	cloudy	partly cloudy, cloudy	22	101
John Bax	7/22/2026	75	4	partly cloudy	clear	15	108
Sean Rowe	7/22/2026	76	7	partly cloudy	clear	14	105
John Bax	7/23/2026	71	6	clear	partly cloudy	9	110
Sean Rowe	7/23/2026	73	5	clear	partly cloudy	6	109
John Bax	7/24/2026	76	3	partly cloudy	partly cloudy	7	109
Sean Rowe	7/25/2026	73	3	clear	partly cloudy	12	109
John Bax	7/27/2026	70	4	partly cloudy	clear	21	106
Sean Rowe	7/27/2026	70	4	clear	clear	20	106
John Bax	7/28/2026	68	4	clear	clear	15	105
Sean Rowe	7/28/2026	70	3	clear	clear	15	105
John Bax	7/29/2026	65	6	clear	clear	19	103
Sean Rowe	7/29/2026	65	7	clear	clear	20	106
John Bax	7/30/2026	64	4	clear	clear	15	107
John Bax	7/31/2026	65	4	partly cloudy	partly cloudy	4	109

Routine Survey and Monitoring Results

During this time, no covered species, no nesting birds, and no suitable desert kit fox or American Badger burrows or shelter sites have been detected within the active construction area for the gen-tie and Daybreak switchyard, including a 150-meter buffer.

Ongoing Efforts

Biologists will continue to check for the presence of targeted species and nesting birds during covered activities through the end of the construction period, and throughout the breeding season.

Preconstruction Surveys and Monitoring for the Generation Tie-line and Daybreak Switchyard, Overnight Solar Project

4/28/2026 – 6/3/2026



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Overview

On September 26, 2025, the California Department of Fish and Wildlife (CDFW) issued an Incidental Take Permit (No. 2081-2024-032-06 A1) to Overnight Solar, LLC authorizing the take of western Burrowing Owl (*Athene cunicularia hypugaea*; WBO) during the construction phase of a utility-scale solar facility and its generation-tie line (gen-tie) and associated components. The gen-tie consists of a 1.1 mile 230kV powerline that connects an on-site substation at Overnight Solar to the Daybreak switchyard within the existing Mojave Solar facility. The gen-tie corridor is 120 feet wide and will consist of approximately 10 poles up to 80 feet high. This report describes covered species surveys and monitoring activities conducted within the boundaries of the Mojave Solar facility, which includes all of the gen-tie poles and the Daybreak switchyard. Because construction of the gen-tie is wholly contained within the confines of the existing Mojave Solar facility, the only covered species with survey and monitoring requirements per the State issued ITP is WBO. This survey and report were conducted and written to fulfill requirements outlined in Section 4.2 of the Overnight Solar Burrowing Owl Mortality Reduction Plan (2025) and sections 7.27 and 6.4 of the State issued ITP.

The Overnight Solar Project (Project) is being constructed on 595.4 acres of land located 10 miles northwest of Hinkley, CA, 10 miles east of Kramer Junction, CA, and approximately 6 miles north of the State Route 58 (Figure 1). The gen-tie extends from the southeast corner of the Project and terminates at the Daybreak switchyard in the Alpha Unit of the Mojave Solar facility. The ITP and WBO plan stipulate surveys to cover the area under construction plus a 500-foot (approximately 150-m) buffer. Due to private property restrictions to the south, we were unable to conduct surveys out to the 150-m, but where possible WBO surveys did include the 150-m buffer (Figure 1).

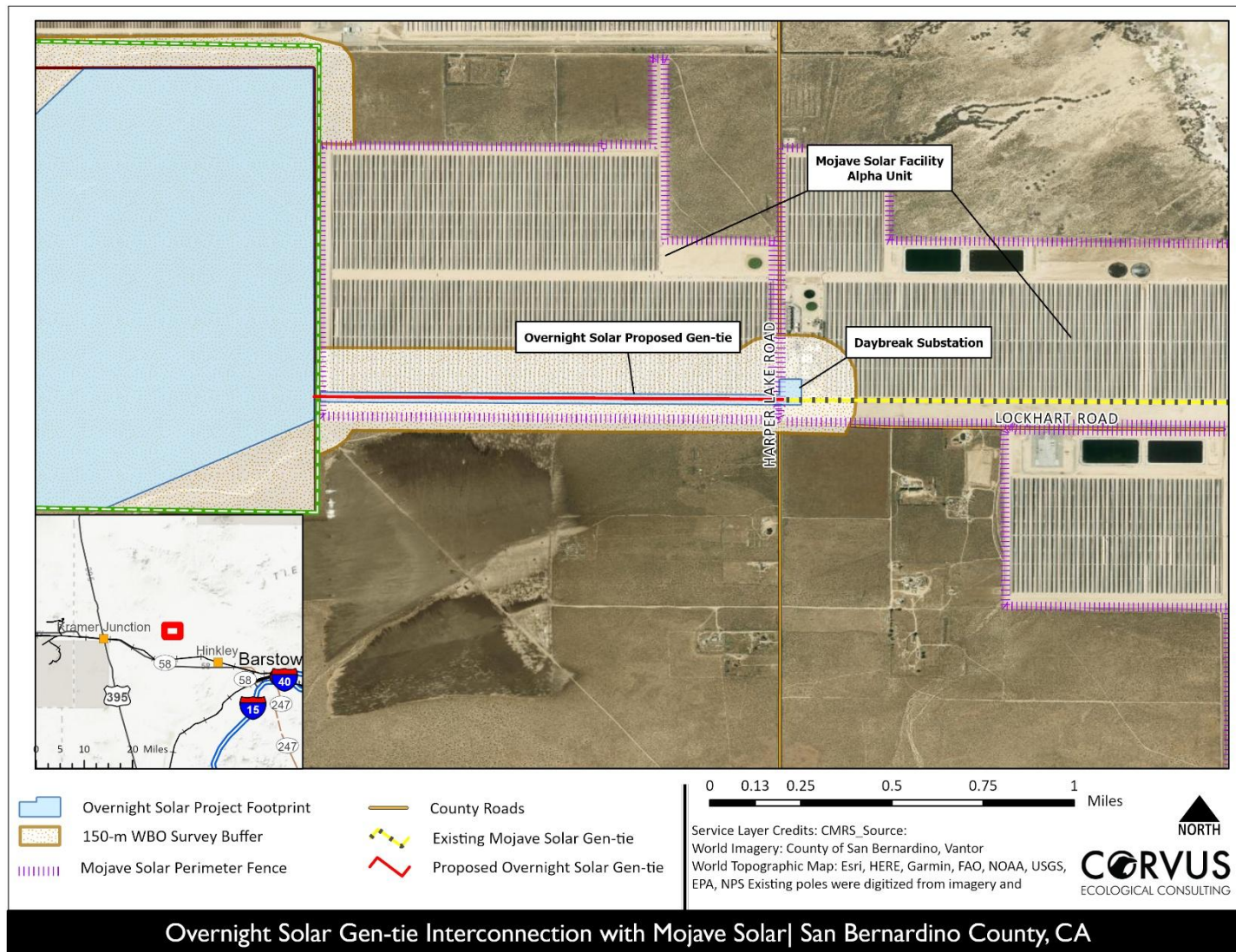


Figure 1. Overview of the Project's Gen-tie and Daybreak Switchyard.

Preconstruction Surveys

A WBO Authorized Biologist, John Bax, conducted preconstruction clearance surveys consisting of pedestrian transects spaced 20-m apart throughout the gen-tie corridor, including the Daybreak switchyard, and a 150-m buffer (where accessible). Mr. Bax was approved as a WBO Authorized biologist for the Project by Ashley Rosales, Senior Environmental Scientist for CDFW, in a letter dated 8 December 2025. Transects were oriented in a north-south direction. The surveyor looked for live birds, whitewash, pellets, usable burrows, or any WBO sign and listened for vocalizations. Surveys were conducted on two days, April 28 and May 1, 2026 (Table 1).

Employee Name	Start Date and Time	Temperature (F)	Windspeed (mph)	Weather	# Hours
John Bax	April 28, 2026 6:00 AM	37 start 78 end	4 start 9 end	clear	6
John Bax	May 1, 2026 6:00 AM	51 start 88 end	2 start 4 end	Partly cloudy	7

Preconstruction Survey Results

During the surveys no WBO sign (pellets, whitewash, burrows, vocalizations, tracks, or feathers) or live animals were detected within the survey area.

Construction Monitoring

Condition 6.4 of the ITP states,

During the construction period for each Phase, the Authorized Biologist(s) and/or Biological Monitor(s) shall be on-site daily when Covered Activities occur. The Authorized Biologist(s) and/or Biological Monitor(s) shall conduct compliance inspections a minimum of three times per day (once during the onset of the day's work, once midday, and once at the conclusion of that day's work) or as otherwise specified by this ITP and associated Covered Species plans. The Authorized Biologist(s) and/or Biological Monitor(s) shall conduct compliance inspections to:

- 1) minimize incidental take of the Covered Species;*
- 2) prevent unlawful take of species;*
- 3) check for compliance with all measures of this ITP;*
- 4) check all exclusion zones; and*
- 5) ensure that signs, stakes, and fencing are intact, and that Covered Activities are only occurring in the Project Area.*

The Designated Representative or Authorized Biologist(s) and/or Biological Monitor(s) shall prepare daily written observation and inspection records summarizing oversight activities and compliance inspections, observations of Covered Species and their sign, survey results, and monitoring activities required by this ITP.

Authorized Biologists and Biological Monitors conducted compliance checks at least three times per day whenever covered activities occurred in the gen-tie and Daybreak areas. During these checks, biologists looked for WBO and verified that workers complied with all requirements of the ITP and FEIR. Biologists also installed signs and barriers to keep workers within the gen-tie and switchyard areas and to ensure they used only approved access routes. Biologists completed daily logs documenting covered species observations and any compliance issues.

Construction Monitoring Results

From May 4 through the writing of this report on June 3, 2026, monitored construction within the gen-tie area on 24 days. No compliance issues have been noted for these components (Table 1).

Ongoing Work

Biologists will continue to monitor construction activities associated with the gen-tie and Daybreak switchyard until work is complete. Any gap of 15 days or greater in work will trigger additional WBO clearance surveys to be conducted prior to resuming construction activities.

Table 1. Daily Monitoring Logs for compliance oversight of the gen-tie and Daybreak switchyard (5/4/2026 – 6/3/2026).

Worker Name	Start Date and Time	Start Temp (F)	Start Winds peed (MPH)	Starting weather conditions (pick as many as apply)	Tasks Performed (as many as apply)	Which activities did you monitor?	Issues in the Gen-tie or Switchyard area	In which project areas did you monitor?	Ending weather conditions (pick as many as apply)	End Winds peed (MPH)	End Temp (F)	End Date and Time
Brenda Favela-Belmonte	5/4/26 6:00	50	10	partly cloudy, windy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, Earthwork, EntrapAM, EntrapMid, EntrapPM, Fencework, WEAP, Compliance	no	laydown, solar, interior roads, bess, exterior roads, gentie, Pfence	cloudy, windy	24	66	5/4/26 16:45
Brenda Favela-Belmonte	5/5/26 6:00	49	8	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, Nesting Bird Surveys	Clearing, Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	Pfence, solar, interior roads, exterior roads, bess, gentie	partly cloudy	18	67	5/5/26 17:00
Brenda Favela-Belmonte	5/6/26 6:00	46	2	clear	Construction Monitoring and WEAP Training, Nesting Bird Surveys, Tortoise Fence Inspection	Clearing, Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	laydown, solar, interior roads, gentie, bess	partly cloudy	7	84	5/6/26 17:00
John Bax	5/7/26 6:00	52	4	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, preconstruction	EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	solar, gentie	clear	8	94	5/7/26 16:51
Brenda Favela-Belmonte	5/7/26 6:00	53	3	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, Nesting Bird Surveys	Clearing, EntrapAM, EntrapMid, EntrapPM, Earthwork, Compliance	no	laydown, solar, interior roads, exterior roads, gentie	partly cloudy	9	92	5/7/26 17:00
John Bax	5/8/26 5:50	54	5	clear	Construction Monitoring and WEAP Training, preconstruction, Tortoise Fence Inspection	Compliance, EntrapAM, EntrapMid, EntrapPM	no	other, solar, gentie	clear	14	98	5/8/26 16:46
Brenda Favela-Belmonte	5/11/26 6:00	63	2	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, Earthwork, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	laydown, solar, interior roads, exterior roads, bess, gentie	clear, windy	17	100	5/11/26 17:00
Brenda Favela-Belmonte	5/12/26 6:00	60	2	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, Nesting Bird Surveys	Earthwork, Clearing, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	Pfence, laydown, solar, interior roads, exterior roads, bess, gentie	windy, cloudy	16	102	5/12/26 17:00
Sean Rowe	5/12/26 8:00	76	3	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	EntrapAM, EntrapMid, EntrapPM, Compliance	no	Pfence, laydown, solar, interior roads, gentie	partly cloudy, windy	16	102	5/12/26 17:00
Brenda Favela-	5/13/26 6:00	61	6	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	Pfence, laydown, solar, interior roads, bess, gentie	windy, cloudy	26	84	5/13/26

Belmonte												17:00
Brenda Favela-Belmonte	5/14/26 6:00	57	3	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	Pfence, laydown, solar, interior roads, exterior roads, bess, gentie	clear	8	91	5/14/26 17:00
Brenda Favela-Belmonte	5/15/26 6:00	59	5	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	laydown, solar, interior roads, exterior roads, bess, gentie	clear, windy	22	91	5/15/26 17:00
Sean Rowe	5/15/26 6:00	59	5	clear	Construction Monitoring and WEAP Training, Nesting Bird Surveys, Tortoise Fence Inspection	Clearing, EntrapMid, Compliance	no	solar, interior roads, gentie	windy, clear	22	91	5/15/26 16:39
Sean Rowe	5/16/26 6:30	67	15	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	EntrapAM, EntrapMid, Infrastructure, Compliance	no	solar, laydown, bess, gentie	clear, windy	25	84	5/16/26 14:30
Brenda Favela-Belmonte	5/18/26 6:00	53	3	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	laydown, solar, interior roads, exterior roads, bess, gentie	clear	6	76	5/18/26 17:15
Brenda Favela-Belmonte	5/19/26 6:00	48	4	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance, Clearing	no	laydown, solar, interior roads, exterior roads, bess, gentie	clear	7	80	5/19/26 17:00
Sean Rowe	5/20/26 6:03	49	4	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, EntrapAM, Compliance, Fencework, Earthwork	no	Pfence, solar, laydown, interior roads, gentie	clear	7	86	5/20/26 16:30
Brenda Favela-Belmonte	5/20/26 6:00	49	4	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapPM, EntrapMid, EntrapAM, WEAP, Compliance	no	laydown, solar, interior roads, exterior roads, bess, gentie, Pfence	clear	3	83	5/20/26 17:15
Brenda Favela-Belmonte	5/21/26 6:00	55	3	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, Nesting Bird Surveys	Earthwork, EntrapMid, EntrapPM, EntrapAM, Compliance, WEAP, Fencework	no	Pfence, solar, interior roads, exterior roads, bess, gentie	clear	4	90	5/21/26 17:00
Sean Rowe	5/21/26 6:25	55	5	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Fencework, Compliance, EntrapMid, Clearing, Earthwork, EntrapAM, EntrapPM, Infrastructure	no	laydown, Pfence, solar, interior roads, gentie	clear	4	90	5/21/26 16:30
Brenda Favela-Belmonte	5/22/26 6:00	61	3	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance, WEAP	no	laydown, solar, interior roads, exterior roads, bess, gentie	partly cloudy	10	92	5/22/26 16:00

Brenda Favela-Belmonte	5/26/26 6:00	58	12	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, Earthwork, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	laydown, solar, interior roads, bess, gentie	partly cloudy, windy	35	75	5/26/26 14:00
Brenda Favela-Belmonte	5/27/26 6:30	53	12	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	laydown, solar, interior roads, exterior roads, bess, gentie	partly cloudy, windy	20	69	5/27/26 17:00
Brenda Favela-Belmonte	5/28/26 6:00	47	3	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	laydown, solar, interior roads, gentie	partly cloudy	15	73	5/28/26 16:30
John Bax	5/29/26 6:00	54	21	partly cloudy	preconstruction, Construction Monitoring and WEAP Training, Tortoise Fence Inspection	EntrapAM, EntrapMid, EntrapPM, Compliance	no	Pfence, solar, other, bess, gentie	partly cloudy	76	21	5/29/26 16:39
Brenda Favela-Belmonte	5/29/26 6:00	52	13	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	laydown, solar, interior roads, bess, gentie, exterior roads	partly cloudy	3	78	5/29/26 16:00
John Bax	5/30/26 6:00	52	5	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, preconstruction	Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	gentie, solar	partly cloudy	8	84	5/30/26 14:30
Crissy Slaughter	6/1/26 6:00	56	3	clear	Tortoise Fence Inspection, Construction Monitoring and WEAP Training	Compliance, Fencework, EntrapAM, EntrapMid, EntrapPM	no	solar, bess, interior roads, gentie	clear	5	93	6/1/26 16:30
John Bax	6/1/26 6:00	56	3	clear	preconstruction, Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Compliance, Fencework, EntrapAM, EntrapMid, EntrapPM	no	gentie, other, bess, solar	clear	8	97	6/1/26 17:02
John Bax	6/2/26 6:00	57	4	clear	Construction Monitoring and WEAP Training, preconstruction, Tortoise Fence Inspection	Compliance, EntrapAM, EntrapMid, EntrapPM, Earthwork	no	gentie, bess, solar	partly cloudy	6	98	6/2/26 17:00
Crissy Slaughter	6/2/26 6:00	57	2	clear	Tortoise Fence Inspection, Construction Monitoring and WEAP Training	Compliance, Fencework, EntrapAM, EntrapMid, EntrapPM	no	solar, bess, interior roads, gentie	clear, windy	5	95	6/2/26 16:30
John Bax	6/3/26 6:00	54	10	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, preconstruction	WEAP, Compliance, EntrapAM, EntrapMid, EntrapPM	no	bess, solar, gentie	partly cloudy	9	101	6/3/26 16:59
Crissy Slaughter	6/3/26 6:00	61	2	partly cloudy	Tortoise Fence Inspection, Construction Monitoring and WEAP Training	Compliance, Fencework, EntrapAM, EntrapMid, EntrapPM	no	solar, bess, interior roads, gentie	windy, partly cloudy, precip	5	98	6/3/26

													16:30
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Mojave Solar LLC

42134 Harper Lake Road

Phone: 760 308 0400

Hinkley, California 92347

Attachment 4

Cultural Monitoring Logs

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 6-2-26 TUE

Monitor Name and Tribal Affiliation: CORA SWEETWATER OSAGE NATION
 Date(s) Worked: 6-1, 2, 3, 4, 5, 6-26 Representing YUMAA NATION, SAMUEL NATION, TRIBE
 Landowner: ATLANTICA

Project Name and Goal(s): MOJAVE SOLAR
 Site number (Trinomial) and/or Field Designation: DAYBREAK SWITCHYARD
 Tribal/Agency/Project Personnel present on site: JOLENE M. (CM) DORRIGO, SHARON GORRISON, DAVID V. (ALIO) CHRONICLE HERITAGE, JOHN B. (BAXTER) JR. (COPR) CLARK BROS.
 Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other DRILL (Auger)

Arrival Time on site: 1:00 A Site location: 41650 LOCKHART RANCH RD. HUNTER, CA
 Departure Time from site: 5:00 P 11:0 HRS 92347

Monitoring Tasks (see above); expected findings and: Be Specific

OPERATOR: HOTLINE (OPR) STAND-BY
CLARK BROS. (OPR) DRILL 9" D X 96" TA P. ABANDONED CONCRETE WATERLINE AND REMOVE IT.

Description of your daily activity/findings, including problems and concerns (AM; PM, and Hour, if appropriate):

MONITOR: HOTLINE (OPR) STAND-BY
CLARK BROS. (OPR) DRILL AUGER
NO ARTIFACTS FOUND
ATTENDED WORKING EARLY MORNING (6:30A)

Human Remains/Associated Burial Objects Discovered?

☐ yes ☒ no ☐ maybe

Description (if appropriate):

N/A
 Action:

Monitor Signature: [Signature] Title: CULTURAL

MANAGER

Tribal Director/Manager Signature: _____ Date: _____

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 6-3-26 WED.

Monitor Name and Tribal Affiliation: CORA SUGGET-WATERS OSAGE NATION
 Date(s) Worked: 6-1, 2, 3, 4, 5, 6-26 Representing: YUHA-YUTUM, SHOSHONE NATION Tribe
 Landowner: ATLANTICA

Project Name and Goal(s): NOJAVE SOLAR
 Site number (Trinomial) and/or Field Designation: DAYBREAK SWITCHYARD / GEN-TIE
 Tribal/Agency/Project Personnel present on site: JOHN M. CONNOR, JOHN B. (BOB) CERVUS
AR.R. (OPER) CLARK BROS., BENITO R. (OPER) HOTLINE
 Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other DRILL (AUGER)

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART RANCH RD. HUNTER, CA
 Departure Time from site: 5:00 P 11.0 HRS 92347

Monitoring Tasks (see above); expected findings and: Be Specific

OPERATION: 6-3-26 (OPER) CONT. DRILLING T-LINE FOUNDATION
#1 96" W x 28' D

HOT LINE (OPER) DRILL / COR P. FOUNDATION 12' D X 2' W

Description of your daily activity/findings, including problems and concerns (AM, PM, and Hour, if appropriate):

MONITOR: C. S. (OPER) DRILL (AUGER) (KOMATSU TR 60)

HOT LINE (OPER) DRILL (AUGER) (YANMAR SV 100)

NO ARTIFACTS FOUND
ATTENDED MONITORING: ALLEN M. (LISA)

Human Remains/Associated Burial Objects Discovered?

☐ yes ☒ no ☐ maybe

Description (if appropriate):

Action:

Monitor Signature: [Signature] Title: CULTURAL
MANAGER

Tribal Director/Manager Signature: _____ Date: _____

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 6-4-26 THUR.

Monitor Name and Tribal Affiliation: CORA SWEETWATER OSAGE NATION
 Date(s) Worked: 6-1, 2, 3, 4, 5, 6 -26 Representing YUMA NATION, SAN MANUEL NATION, Tribe
 Landowner ATLANTICA

Project Name and Goal(s): NOJAVE SOLAR
 Site number (Trinomial) and/or Field Designation: DAYBREAK SWITCHYARD / CORN-TIE
 Tribal/Agency/Project Personnel present on site: CARL M. (CM) MORGAN, MARK G. (MG) C.H.,
JOHN B. (JB) COVENS, BENITO R. (BR) HOTLINE, JR. R. (JR) CLARK BROS.
 Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☒ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other DRILLING

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART RANCH RD. HUNKLE, CA
 Departure Time from site: 5:00 P 11.0 HRS 92347

Monitoring Tasks (see above); expected findings and: Be Specific

OPERATIONS: HOTLINE (OPER.) CONT. DRILLING PIER & FOUNDATIONS 2 OF 8
PICS TAKEN PIER E1, 3, 6, 8 12" D X 2' W

CLARK BROS. (OPER.) CONT. DRILLING T-LINE FOUNDATION #12 10" W X 35' D
REACHED 15' D

Description of your daily activity/findings, including problems and concerns (AM, PM, and Hour, if appropriate):

MONITOR: HOTLINE (OPER.) CONT. DRILLING (BURY) (YANMAR SV 100)

CLARK BROS. (OPER.) CONT. DRILLING (CORRECTION TRGS)

NO ARTIFACTS FOUND

ATTENDED WORKING AREA MEETING (1:30A)

Human Remains/Associated Burial Objects Discovered?

☐ yes☒ no☐ maybe

Description (if appropriate):

Action:

Monitor Signature: [Signature]Title: CULTURAL
MONITOR.Tribal Director/Manager Signature: [Signature]

Date:

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 6-5-26 FR

Monitor Name and Tribal Affiliation: CORA SUGGET WATERS OSAGE NATION
 Date(s) Worked: 6-1, 2, 3, 4, 5, 6 -26 Representing YUHAAYVATAM, SAN MANUEL NATION, Tribe
 Landowner ATLANTICA

Project Name and Goal(s): MOJAVE SOLAR
 Site number (Trinomial) and/or Field Designation DAYBREAK SWITCHYARD / GEN-TIE
 Tribal/Agency/Project Personnel present on site: CARLIN (CITY) DELONG, MARGO (CALIF) CH,
JOHN B. (BIO) CORVINS JR. P. (OPCR) CLARK BROS.
 Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☒ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other DRILLING

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART RANCH RD. HUNTER, CA
 Departure Time from site: 5:00 P 11.0 HRS 92347

Monitoring Tasks (see above); expected findings and: Be Specific
OPERATION: 10.0 (OPCR) CONT. DRILLING (AUGER) TIE LINE
FOUNDATION 10'W X 35'D RECORDED 28'

Description of your daily activity/findings, including problems and concerns (AM; PM, and Hour, if appropriate):

MONITOR: C.B. (OPCR) CONT DRILLING (KORNTSU TR 60)

NO ARTIFACTS FOUND

ATTENDED WORKING AREA MATERIALS (L30A)

Human Remains/Associated Burial Objects Discovered?

☐ yes

☒ no

☐ maybe

Description (if appropriate):

Action:

Monitor Signature: [Signature]

Title: CULTURAL
MONITOR

Tribal Director/Manager Signature

Date:

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 6-6-26 SAT.

Monitor Name and Tribal Affiliation: CORA SUGGET WATERS OSAGE NATION
 Date(s) Worked: 6-1, 2, 3, 4, 5, 6-26 Representing YUMA NATION, SAN MANUEL NATION Tribe
 Landowner ATLANTICA

Project Name and Goal(s): NOJAVE SOLARSite number (Trinomial) and/or Field Designation DAYBREAK SWITCHYARDTribal/Agency/Project Personnel present on site: FR. RODRIGUEZ (lead), JOHN BAE (BIO) CLARK BROS.

Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other DRILLING (CAUTION)

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART RANCH RD. HINKLEY, CADeparture Time from site: 10:00 A 11:0 HRS 92347

Monitoring Tasks (see above); expected findings and: Be Specific

OCCURRED: NO ARTIFACTS (APPR.)

CLARK BROS. (Leads) CONT. DRILLING T-LINE FOUNDATION
10' W x 35' D COMPLETED

Description of your daily activity/findings, including problems and concerns (AM; PM. and Hour, if appropriate):

MONITOR: NO ARTIFACTS (APPR.)CLARK BROS. (Leads) CONT. DRILLING T-LINE FOUNDATIONNO ARTIFACTS FOUNDATTENDED WORKING T-LINE FOUNDATION (6:30A)

Human Remains/Associated Burial Objects Discovered?

☐ yes☒ no☐ maybe

Description (if appropriate):

Action:

Monitor Signature: [Signature]Title: CULTURAL MONITOR

Tribal Director/Manager Signature

Date:

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 6-8-26 mon.

Monitor Name and Tribal Affiliation: CORA SWEETWATER OSAGE NATION
 Date(s) Worked: 6-8, 9, 10, 11, 12-26 Representing YUHA VALLEY, CAHNAVALLE NATION Tribe
 Landowner: ATLASFICA

Project Name and Goal(s): MOJAVE SOLAR
 Site number (Trinomial) and/or Field Designation: DAYBREAK SWITCHYARD
 Tribal/Agency/Project Personnel present on site: BRENDA FAVELA-BELMONT (BIO) COCHISE,
STEVEN BACM) MORONGO, BENITO R. (OPER) HOTLINE, DAVID V. (PALIO) (BROWN) ELI HERITAGE
 Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☒ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☐ other

Arrival Time on site: 1:00 A Site location: 41650 LOCKHART (RANCH RD.) HUNTERVILLE
 Departure Time from site: 2:00 P. 11.0. HRS. 92347

Monitoring Tasks (see above); expected findings and: Be Specific
OPERATION: HOTLINE (OPER.) EXCAVATING BOXES FOR DRILLING FOUNDATION PIER
15 BS & 1 A 6 BOXES (SPOT CHECK)

Description of your daily activity/findings, including problems and concerns (AM; PM, and Hour, if appropriate):
MONITOR: HOTLINE (OPER) EXCAVATING (YANIMAE SV 100)

NO ARTIFACTS FOUND
ALL FIELD WORKING DAY OPERATING (1130A)

Human Remains/Associated Burial Objects Discovered? ☐ yes ☒ no ☐ maybe

Description (if appropriate):

Action:

Monitor Signature: [Signature] Title: CULTURAL

VY101110R

Tribal Director/Manager Signature: _____ Date: _____

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 6-9-26 Tue.

Monitor Name and Tribal Affiliation: CORA SWITCHEATER OSAGE NATION
 Dates Worked: 6-8, 9, 10, 11, 12 -26 REPRESENTING YUHA VALLEY, SAN VICENTE NATION, TRIBE
 Landowner: ATLANTICA

Project Name and Goal(s): MOJAVE SOLAR
 Site number (Trinomial) and/or Field Designation: DAYBREAK SWITCHYAKIS
 Tribal/Agency/Project Personnel present on site: BRENDA FAUGLA-BELMONT (BIO) CORVUS,
STEVEN B. (GM) DORRIGO, JOHN B. (ALC) CORVUS, BENITO R. (OPER) HOTLUNG, DAVID V. (ALC) CH.
 Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other DRILLING

Arrival Time on site: 6:00 AM Site location: 41650 LOCKHART RANCH RD. HUNTER, CA
 Departure Time from site: 5:00 PM 11.0 HRS. 92347

Monitoring Tasks (see above); expected findings and: Be Specific
UPPER MOJAVE HOTLUNG (OPER) DRILL AS A PIER FOUNDATIONS 30" X 12"
AND 18" PIER FOUNDATIONS 30" X 12" (SPOT CHECK)
PICS: PIER #1, PIER A 1, 2 E5 OF 5

Description of your daily activity/findings, including problems and concerns (AM; PM, and Hour, if appropriate):
MONITOR: HOTLUNG (OPER) DRILLING (HOUSE) (YUHA VALLEY)

NO ARTIFACTS FOUND
ATTENTION: WORKING SLOWLY ON PIER #1 (1/30A)

Human Remains/Associated Burial Objects Discovered? ☐ yes ☒ no ☐ maybe

Description (if appropriate):

Action:

Monitor Signature: [Signature] Title: CULTURALTribal Director/Manager Signature: [Signature] Date: 6-9-26

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 6-10-26 WED.

Monitor Name and Tribal Affiliation: CORA SWANSON/ATLANTIC OCEAN NATION
 Date(s) Worked: 6-8, 9, 10, 11, 12-26 Representing YUMAN NATION, SAN MANUEL NATION, Tribe
 Landowner: ATLANTIC

Project Name and Goal(s): MOJAVE - SOLAR
 Site number (Trinomial) and/or Field Designation: DAY BREAK SWITCHYARD
 Tribal/Agency/Project Personnel present on site: BRENDA FAVELA-BELMONT (BIO) CORNUS,
STEVEN B. (CM) MCLEAGUE, DAVID V. (PAUL) CHENIERE HERITAGE, BENITO R. (CORP) HILL
 Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ OTHER PIPELINE

Arrival Time on site: (2:00 A Site location: 41650 LOCKHART RANCH RD. HUNTERVILLE, CA
 Departure Time from site: 9:00 P 11:0 HRS 92347

Monitoring Tasks (see above); expected findings and: Be Specific
OPERATIONS: HOTLINE (OPER.) DRILLING IN PIER C FOUNDATIONS 12'x36"W
AND 2 PIER D FOUNDATIONS 12'x28"W (SPIT FIRE)

PICS: 1 OF 2 PIER B, 1 OF 2 PIER C

Description of your daily activity/findings, including problems and concerns (AM; PM, and Hour, if appropriate):
MONITOR: HOTLINE (OPER.) DRILLING (PIER C) (YANMAR 5000)

NO ARTIFACTS FOUND
ATTENDED TO DRILLING, AVOID OF PIER RIGS (6:30A)

Human Remains/Associated Burial Objects Discovered?

☐ yes☒ no☐ maybe

Description (if appropriate):

Action:

Monitor Signature: [Signature]Title: CULTURAL
MANAGERTribal Director/Manager Signature: [Signature]Date: 6/10/26

NATIVE AMERICAN MONITORING
DAILY ACTIVITY REPORT/LOG

 $m \leq$

Date: 6-12-76 FRI.

Monitor Norm and Tribal Affiliation: CORA SUNSET WATER
 Date(s) Worked: 6-8, 9, 10, 11, 12
 Landowner: ATLANTICA 26 Representing: OSAGE NATION
 Project Name and Goal(s): NOJAVE
 Site number (Trinomin): 1

Date(s) Worked: 6-8, 9, 10, 11

Worked: 6-8, 9, 10, 11, 12 -26 Representing: OSAGE NATION
Landowner: ATLANTICA
Project Name and Goal(s): NOJAVE
Site number (Trinomi):
PUNHA VNTUM, SAKPUNWE NATION, STRIBE

Project Name and Goal(s): NYOJAVE
Site number (Trinomial) and/or Field Designation: SOLAR
Tribal/Agency/Project: representing KULIAH VICTIM, SAN MANUEL NATIVE TRIBE

Tribal/Agency/Project Personnel present on site: STEVEN BECKT (cm) SOLAR DAY OR CAR SWITCHYARD
Activities: BRENDAN

Personnel present on site: STEVEN BECKY (CM) BREIDA FAVELA-BELMONT (BIO) CORUAS, MONONGA DAVIDY (ALU) CHRONICLE HOUSTON

Activities: ☐ grading ☐ brush removal ☐ screening soil

Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☐ other Drilling

Arrival Time on site: _____
 Departure: _____

Arrival Time on site: _____

Departure Time from site: 2:00 A Site location: 41650 J. O. KIMMEL RANCH RD. HAINES
Monitoring Tasks (see above): 2:00 P 11.0 HRS

Monitoring Tasks (see above); expected findings and: Be Specific
OPERATION: HOTLINE (AREA) 26"

36" W X 12" D, 2 PIER B FOUNDATIONS

PICS: PIER A 1 OF 2, PIER B 1 OF 2

Description of your daily activity/findings, including problems and concerns (AM; PM, and Hour, if appropriate):
MONITOR: HOTLINE (over) Daily

MONITOR: HOTLINE (OPER.) DRILL (MILITARY) (YACHTING SV 100)

NO ARTIFACTS FOUND

ATTENDED BY DR. HING SATTY 10/29/1986 (1:30A)

Human Remains/Associated Burial Objects Discovered? ☐ Yes ☒ No

Human Remains/Associated Burial Objects Discovered? ☐ yes ☒ no ☐ maybe

Description (if appropriate):

Description (if appropriate): _____

Action: _____

Monitor Signature: _____ Title: CULTURAL

Tribal Director/Manager Signature _____ Date: _____

yhs

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 6-15-26 mon.

Monitor Name and Tribal Affiliation: CORA SWARTZKOTER OSAGE NATION
 Date(s) Worked: 6-15, 16, 17, 18, 20-26 Representing YUMA NATION, SHOSHONE NATION Tribe
 Landowner: ATLANTICA

Project Name and Goal(s): NJOJAVE SOLAR
 Site number (Trinomial) and/or Field Designation: DAYBREAK SWITCHYARDS
 Tribal/Agency/Project Personnel present on site: BRENDA FAVELA-BELMONT (BIO) CORNUS,
BENITO R. COPEL, HOTLINE, MIKA RUBIN (PALO) C.H.
 Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other DRILL

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART RANCH RD. HUNTER, CA
 Departure Time from site: 5:00 P 11:0 HRS 92347

Monitoring Tasks (see above); expected findings and: Be Specific
DEVELOP: HOTLINE (OPER.) DRILL PIER D FOUNDATION 54" X 15'
PIES: 1 OF 1 PIER D (SPOT CHK.)

Description of your daily activity/findings, including problems and concerns (AM; PM, and Hour, if appropriate):
MONITOR: HOTLINE (OPER.) DRILL (ANGER) (YANALAK SY100)

NO ARTIFACTS FOUND
ATTENDED WORKING DAYLY ON SITE (6:30A)

Human Remains/Associated Burial Objects Discovered? ☐ yes ☒ no ☐ maybe
 Description (if appropriate):

Action:

Monitor Signature: [Signature] Title: CULTURAL MONITOR
 Tribal Director/Manager Signature: _____ Date: _____

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 6-16-26 TUE.

Monitor Name and Tribal Affiliation: CORA SWEETWATER OSAGE NATION
 Date(s) Worked: 6-15, 16, 17, 18, 20, 22 Representing: YUMA VMTM, SAN JUAN NATION, Tribe
 Landowner: ATLANTICA

Project Name and Goal(s): NJOAVE SOLAR
 Site number (Trinomial) and/or Field Designation: DAY BREAK SWITCHYARD
 Tribal/Agency/Project Personnel present on site: BRENDA FAUCLA-BELMONT (BIO) CORNUS,
MIKA RUBIN (GALCO) C.H., BENITO R. (OPER.) HOTLINE
 Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other DRILL

Arrival Time on site: 6:00 AM Site location: 41650 J. O'NEAL RANCH RD. HUNTER, CA
 Departure Time from site: 2:00 PM 11.0 HRS 92347

Monitoring Tasks (see above); expected findings and: Be Specific
OPERATION: HOTLINE (OPER.) DRILL 2 PIER D FOUNDATIONS 54" W X 15" D
PIC: PIER 1 OF 2 (SPOT CHECK)

Description of your daily activity/findings, including problems and concerns (AM, PM, and Hour, if appropriate):
MONITOR: HOTLINE (OPER.) DRILL (ALGER) (YANMAR SV100)

NO ARTIFACTS FOUND
ARTIFACTS: NONE FOUND. ONLY METAL (LID)

Human Remains/Associated Burial Objects Discovered? ☐ yes ☒ no ☐ maybe

Description (if appropriate):

Action:

Monitor Signature: [Signature] Title: CULTURAL
MONITOR

Tribal Director/Manager Signature: _____ Date: _____

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 6-17-26 WED.

Monitor Name and Tribal Affiliation: COLE SWEETWATER OSAGE NATION
 Date(s) Worked: 6-15, 16, 17, 18, 20-26 Representing YUHA-AVIATAM, GRASSMANUEL NATION Tribe
 Landowner: ATLANTICA

Project Name and Goal(s): NOIADVE SOLAR
 Site number (Trinomial) and/or Field Designation: DAY BREAK SWITCHYARD
 Tribal/Agency/Project Personnel present on site: BRENDA FAVELA-BELMONT (BIO) COWUS,
CALL M. (CM) MORENO, MIKA ROBIN (PACO) CH., BENJTOR. (OPR) HOTLINE
 Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other DRILL

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART PARK RD. HUNTERVILLE
 Departure Time from site: 2:00 P HRS 92347

Monitoring Tasks (see above); expected findings and: Be Specific
OPERATIONS: HOTLINE (OPR) CONT. DRILLING PIER D. FOUNDATION
54" W X 15" D, PIER G FOUNDATION 48" W X 15" D.
PIE: 1 OF 1 PIER D SPOT CHK
PIE: 1 OF 1 PIER G (" ")

Description of your daily activity/findings, including problems and concerns (AM; PM, and Hour, if appropriate):
MONITOR: HOTLINE (OPR) DRILL (MAGNE) (YANMAR SV100)

NO ARTIFACTS FOUND
ATTENDED MONITORING ALSO MONITORING (L13DA)

Human Remains/Associated Burial Objects Discovered? ☐ yes ☒ no ☐ maybe

Description (if appropriate):

Action:

Monitor Signature: [Signature] Title: CULTURAL
MONITOR

Tribal Director/Manager Signature: _____ Date: _____

Mojave Solar LLC

42134 Harper Lake Road

Phone: 760 308 0400

Hinkley, California 92347

Attachment 5

Cultural and Paleontological Training Records



Instructor-Led Training Sign-In Sheet

Course Title: Site Safety Orientation

Date (mm/dd/yy): 01/23/24

Job Number: 250400.0d

Start Time: 0730

Job Name: Overnight Project

End Time: 0130

Primary Trainer Name: Julian Zano

Class Head Count: 9

Secondary Trainer Name: _____

*If MEWPs Training, Check Type & Group: 1A _____ 1B _____ 3A _____ 3B _____

Print Name		Signature	
1	<u>BRET OSSKO</u>	1	<u>[Signature]</u>
2	<u>LEONARDO SOLANO</u>	2	<u>[Signature]</u>
3	<u>JOHN FREEMAN</u>	3	<u>[Signature]</u>
4	<u>SEMANTHA ZUIDE</u>	4	<u>[Signature]</u>
5	<u>DENNIS PAT GILLENWATER</u>	5	<u>[Signature]</u>
6	<u>RIGOBERTO TORRES</u>	6	<u>[Signature]</u>
7	<u>AUTUMN DANNALLY</u>	7	<u>[Signature]</u>
8	<u>MARK FLEHERTY</u>	8	<u>[Signature]</u>
9	<u>MATT HOWE</u>	9	<u>[Signature]</u>
10	_____	10	_____
11	_____	11	_____
12	_____	12	_____
13	_____	13	_____
14	_____	14	_____
15	_____	15	_____
16	_____	16	_____
17	_____	17	_____
18	_____	18	_____
19	_____	19	_____
20	_____	20	_____
<u>[Signature]</u> Primary Trainer Signature		_____ Secondary Trainer Signature	

DO NOT ADD LINES OR WRITE ON BACK OF PAGE. IF NECESSARY, START NEW PAGE.



Instructor-Led Training Sign-In Sheet

Course Title: Site Safety Orientation

Date (mm/dd/yr): 02/24/21

Job Number: 250400.02

Start Time: 1030

Job Name: Overnight Project

End Time: 1130

Primary Trainer Name: John Land

Class Head Count: 8

Secondary Trainer Name: _____

*If MEWPs Training, Check Type & Group: 1A 1B 3A 3B

Print Name	Signature
1 Sean Meyer	1
2 Ben Silverman	2
3 Andy Pelajo	3
4 NELLIA MONTES	4
5 ENRIQUE DE TORA	5
6 Andrew Ffard	6
7 Gabriel Rivera fiks	7
8 Steven Hinkle	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
 Primary Trainer Signature	 Secondary Trainer Signature

DO NOT ADD LINES OR WRITE ON BACK OF PAGE. IF NECESSARY, START NEW PAGE.



Instructor-Led Training Sign-In Sheet

Course Title: Site Safety Orientation

Date (mm/dd/yy): 03/16/26 Job Number: 250400.01

Start Time: 0720 Job Name: Overnight Project

End Time: 0810 Primary Trainer Name: Julian Zano

Class Head Count: 4 Secondary Trainer Name: _____

*If MEWPs Training, Check Type & Group: 1A ___ 1B ___ 3A ___ 3B ___

Print Name		Signature	
1	<u>BRIAN SCARCE</u>	1	<u>[Signature]</u>
2	<u>KIOX LOPEZ</u>	2	<u>[Signature]</u>
3	<u>Kevin Duran</u>	3	<u>[Signature]</u>
4	<u>RAYMOND GUILLEN</u>	4	<u>[Signature]</u>
5	_____	5	_____
6	_____	6	_____
7	_____	7	_____
8	_____	8	_____
9	_____	9	_____
10	_____	10	_____
11	_____	11	_____
12	_____	12	_____
13	_____	13	_____
14	_____	14	_____
15	_____	15	_____
16	_____	16	_____
17	_____	17	_____
18	_____	18	_____
19	_____	19	_____
20	_____	20	_____
<u>[Signature]</u> Primary Trainer Signature		_____ Secondary Trainer Signature	



Instructor-Led Training Sign-In Sheet

Course Title: Safety Orientation

Date (mm/dd/yy): 04/20/26 Job Number: 250400.02

Start Time: 0700 Job Name: Overnight Project

End Time: 0830 Primary Trainer Name: Julian Zano

Class Head Count: 9 Secondary Trainer Name: _____

*If MEWPs Training, Check Type & Group: 1A ___ 1B ___ 3A ___ 3B ___

Print Name		Signature	
1	<u>Ricardo Isordia</u>	1	<u>[Signature]</u>
2	<u>Rodolph Mesa</u>	2	<u>[Signature]</u>
3	<u>Adrian Bortee</u>	3	<u>[Signature]</u>
4	<u>Raul + Cecilia</u>	4	<u>[Signature]</u>
5	<u>Steve maldonado</u>	5	<u>[Signature]</u>
6	<u>Joseph Schumacher</u>	6	<u>[Signature]</u>
7	<u>RYAN HODAK</u>	7	<u>[Signature]</u>
8	<u>Gray Peadar</u>	8	<u>[Signature]</u>
9	<u>Jesus A Garcia</u>	9	<u>[Signature]</u>
10	_____	10	_____
11	_____	11	_____
12	_____	12	_____
13	_____	13	_____
14	_____	14	_____
15	_____	15	_____
16	_____	16	_____
17	_____	17	_____
18	_____	18	_____
19	_____	19	_____
20	<u>[Signature]</u>	20	_____
Primary Trainer Signature		Secondary Trainer Signature	

DO NOT ADD LINES OR WRITE ON BACK OF PAGE. IF NECESSARY, START NEW PAGE.

Mojave Solar LLC

42134 Harper Lake Road

Phone: 760 308 0400

Hinkley, California 92347

Attachment 6

Site Safety Orientation Training Records

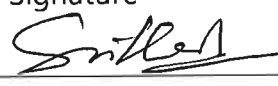
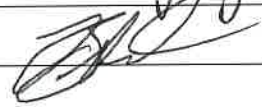


Site Specific Safety Orientation Acknowledgement Sheet

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 01/12/2026

Company: CSI Electrical Contractors, Inc

Name	Signature
Sritheesh Kommula	
Chandan Ayyappa	
Peter Maningat	
BEN SILVERMAN	

Site Specific Safety Orientation

Acknowledgement Sheet

I am an employee of: CSI Electrical Contractors
Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 2-12-2026

Print Name: Luis Aguiniga

Employee's Signature: 

Site Specific Safety Orientation

Acknowledgement Sheet

I am an employee of:

CSI Electrical Contractors

Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date:

2/12/26

Print Name:

Aaron Miranda

Employee's Signature:

Aaron

Site Specific Safety Orientation Acknowledgement Sheet

I am an employee of:

CC

Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date:

2/12/26

Print Name:

Chris Beasley

Employee's Signature:

C Beasley



Site Specific Safety Orientation Acknowledgement Sheet

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 2/3/26 Company: CSI

Name

Nathan Bryan
DAVID RAMOS

Signature

[Signature]
R/R DPSI



Site Specific Safety Orientation Acknowledgement Sheet

I am an employee of:

CSI

Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date:

2-3-2026

Print Name:

Shane Culleton

Employee's Signature:

Shane Culleton



Site Specific Safety Orientation

Acknowledgement Sheet

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date:

7/8/26

Company:

CSI Electric

Name

Signature

Nathan Bryan
ROBERT SANCHEZ
CHRIS STEELE


Len Saca



Site Specific Safety Orientation

Acknowledgement Sheet

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date:

4/7/26

Company:

CSI / HOTLINE

Name

Nathaniel Parvin
Osaurus Borbon

Signature




Site Specific Safety Orientation Acknowledgement Sheet

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 5/22/26

Company: Morongo

Name

Steven Brierty

Signature

[Signature]



Site Specific Safety Orientation Acknowledgement Sheet

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 5-14-26

Company: Overnight

Name

Signature

David Velador

[Signature]

Site Specific Safety Orientation

Acknowledgement Sheet

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 5/8/26

Company: Morongo Band of Mission Indians

Name

Jolene Martin

Signature

Jolene Martin

Site Specific Safety Orientation Acknowledgement Sheet

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 5/7/26

Company: CSI

Name

Signature

Sanchez, Christopher

PEDRO ECHEVERRIA

MATT JOHNSON

[Signature]

REED

TW POWER LINE

Site Specific Safety Orientation Acknowledgement Sheet

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 5-5-26

Company: MORONGO
SAN MANUEL

Name

Signature

CORA SWEETWATER
Carl Mathews

[Signature]

Site Specific Safety Orientation Acknowledgement Sheet

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 5-4-26

Company: HOTLINE CON

Name

Signature

TROY SPEARS

[Signature]

Site Specific Safety Orientation Acknowledgement Sheet

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 05/04/2026

Company: _____

Name	Signature	
<u>Benito Resendiz</u>	<u>[Signature]</u>	<u>Fidelis Green</u>
<u>Javier Rivera JR</u>	<u>[Signature]</u>	<u>Fidelis Green</u>
<u>Jason Ochoa</u>	<u>[Signature]</u>	<u>HotLine</u>
<u>Juan Perreyra</u>	<u>[Signature]</u>	<u>Hotline</u>
<u>Gary Paravis</u>	<u>[Signature]</u>	<u>Hotline</u>
<u>Russell Stubblefield</u>	<u>[Signature]</u>	<u>HLCI</u>
<u>Brenda Favela-Belmonte</u>	<u>[Signature]</u>	<u>Corvus</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Site Specific Safety Orientation

Acknowledgement Sheet

I am an employee of:

Maxim

Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date:

6/18/26

Print Name:

Joseph Reynaga

Employee's Signature:

[Signature]

Site Specific Safety Orientation Acknowledgement Sheet

I am an employee of: MAXIM CRANE
Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date:

6/17/26

Print Name:

Spencer Schuchman

Employee's Signature:

[Signature]

Site Specific Safety Orientation

Acknowledgement Sheet

I am an employee of: MAXIM CRANE WORKS

Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 06/16/26

Print Name: Esteban Romo

Employee's Signature: *Esteban Romo*

Site Specific Safety Orientation

Acknowledgement Sheet

I am an employee of: Hot Line Construction
Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 6/10/2026
Print Name: Travis Spears
Employee's Signature: Travis C. Spears

Site Specific Safety Orientation Acknowledgement Sheet

I am an employee of: CSF
Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date: 6-10-26

Print Name: Manuel Rizo

Employee's Signature: Manuel Rizo

Site Specific Safety Orientation

Acknowledgement Sheet

I am an employee of:

CSI ELECTRICAL CONTRACTORS

Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date:

06/10/2026

Print Name:

EDDIE KUPER

Employee's Signature:



Site Specific Safety Orientation

Acknowledgement Sheet

I am an employee of:

Hof Line Construction inc

Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date:

6-8-2026

Print Name:

Brent Spears

Employee's Signature:

Brent Spears

Site Specific Safety Orientation

Acknowledgement Sheet

I am an employee of:

MAXIM CRANE WORKS

Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

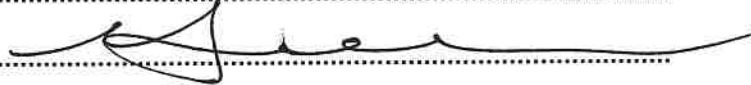
Date:

6.8.26

Print Name:

GABRIEL MENDOZA

Employee's Signature:



Site Specific Safety Orientation

Acknowledgement Sheet

I am an employee of:

MAXIM CRANE WORKS

Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date:

06/04/26

Print Name:

ROBERT HERNANDEZ

Employee's Signature:

[Signature]



Site Specific Safety Orientation

Acknowledgement Sheet

I am an employee of:

CSI

Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date:

6-4-26

Print Name:

Sara Leibold

Employee's Signature:

[Handwritten Signature]

Site Specific Safety Orientation

Acknowledgement Sheet

I am an employee of:

CSI

Company Name: Print Legibly

I understand the information provided in the Site Safety Orientation and I agree to fully comply with the minimum safe working practices established for all personnel.

Date:

6/4/26

Print Name:

RAYMOND GUILLEN

Employee's Signature:

[Signature]