

DOCKETED	
Docket Number:	09-AFC-05C
Project Title:	Abengoa Mojave Compliance
TN #:	271959
Document Title:	COMP3-03-00 Monthly Compliance Report for Gen-Tie Construction – MSP- January 2026
Description:	N/A
Filer:	Mahnaz Ghamati
Organization:	Abengoa Solar
Submitter Role:	Applicant
Submission Date:	8/11/2026 2:53:00 PM
Docketed Date:	8/11/2026

Mojave Solar LLC

42134 Harper Lake Road
Hinkley, California 92347

Phone: 760 308 0400

Submitted Electronically

Subject:	09-AFC-5C
Condition Number:	COPM 3
Description :	COMP 3-03-00 Monthly Compliance Report for Gen-Tie Construction – MSP- January 2026
Submittal Number:	COMP 3-03-00

February 18, 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 staff's approval of the post-certification change for the Mojave Solar Project and Overnight Solar Shared Facilities (TN#265190), please find attached the monthly compliance report (January 2026) for your review.

As noted in Mojave Solar, LLC's January 5, 2026 monthly compliance report and compliance matrix, Overnight Solar, LLC conducted and completed biological and cultural surveys and commenced construction activities for the installation of the transmission infrastructure and sharing of onsite well water approved in the July 31, 2025 Statement of Staff Approval of Post Certification Change for Mojave Solar Project and Overnight Solar Shared Facilities.

BIO-2

Overnight Solar has completed surveys for Western Burrowing Owl (A protected species under the Overnight Solar ITP) on January 15, 16, 18, 19, and 20, 2026, in the area where the Shoofly temporary poles are planned. No concerns were noted by the Biologist; copies of the Biologist's Work Logs are attached below.

CUL-6

During work activities conducted in January 2026, Overnight Solar had paleontological and tribal monitors on-site. No cultural or tribal findings were reported during these activities. The monitoring report from the paleontological

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monitoring report is pending completion and will be supplied when it is complete. Attached below is the Tribal Monitor Report for the Morongo Band of Mission Indians. The Yuhaaviatam of San Manuel Nation monitoring report is still in progress and will be provided upon completion.

Compliance-4

Overnight Solar initiated interconnection activities for the Overnight Solar Project. Following consultation with CAISO and SCE, SCE approved temporary shoofly poles on January 18, 2026 to mitigate the outage window for Mojave Solar project. This temporary shoofly installation supports the final electrical interconnection and significantly reduces the outage timeline for Mojave Solar Project. An electrical permit application has been submitted to San Bernardino County for the final electrical interconnection associated with the temporary poles. The approved permit will be provided in the monthly compliance report, following issuance. An updated construction schedule has also been submitted for review and coordination.

Soil And Water

Interconnection construction work commenced on January 18, 2026 as noted in Compliance 4 above. In addition, on 01/06/26, United Rental, on behalf of CSI Electrical, successfully completed the installation of 2 temporary overhead water filling stations in accordance with the requirements outlined in the July 31, 2025 statement of staff approval of post certification change for Mojave Solar. The work complies with the provisions stating that construction activities must adhere to the 2022 California Building Code and the applicable Facility Design COCs adopted in the CEC Decision.

Should you have any questions, comments, or require further information, please do not hesitate to contact us.

Sincerely

Mahnaz Ghamati

Quality, Environmental & Compliance Manager

Mojave Solar Project

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Attachments:

1. Biologist Work Log 01/11/26 - 01/11/26
Biologist Work Log 01/19/26 - 01/25/26
2. Tribal Monitor Report
3. Updated Construction Schedule.

Worker Name	Start Date and Time	Start Temperature (F)	Start Windspeed (MPH)	Starting weather conditions (pick as many as apply)	Tasks Performed (as many as apply)	Which activities did you monitor?	Did you note any issues?	What were the monitoring issues?	Was the issue resolved?	Describe how the issue was resolved	In which project areas did you monitor?	Ending weather conditions (pick as many as apply)	End Windspeed (MPH)	End Temperature (F)	End Date and Time
Ckea	11/01/2026 7:30	23	0	clear	Preconstruction Clearance, tortifence							partly cloudy	3	57	1/11/26 15:32
Eav	12/01/2026 7:30	30	5	clear	other	Trenching	no				Perimeter Fence	clear	65	7	1/12/26 17:30
Ckea	12/01/2026 7:00	25	2	clear	Preconstruction Clearance, Construction Monitoring, Tortoise Fence Inspection	WEAP	no				other	clear	2	61	1/12/26 18:01
Eav	13/01/2026 7:30	26	2	clear	Construction Monitoring		no				Perimeter Fence	clear,cloudy	4	66	1/13/26 17:30
Ckea	13/01/2026 7:20	26	2	clear	Preconstruction Clearance, Tortoise Fence Inspection, Construction Monitoring	WEAP	no				other	partly cloudy	4	66	1/13/26 17:40
Ckea	14/01/2026 7:20	30	2	clear	Preconstruction Clearance, Tortoise Fence Inspection							partly cloudy	2	63	1/14/26 17:37
Eav	14/01/2026 7:28	30	2	clear	other							partly cloudy	2	67	1/14/26 17:30
Akal	15/01/2026 7:30	30	2	clear	Preconstruction Clearance, Tortoise Fence Inspection, Construction Monitoring	WEAP	no				other	clear	2	67	1/15/26 17:30
Ckea	15/01/2026 7:15	30	2	clear	Preconstruction Clearance, Tortoise Fence Inspection, Construction Monitoring	WEAP	no				other	partly cloudy	67	1	1/15/26 17:30
Khot	15/01/2026 7:30	30	1	clear	Preconstruction Clearance, Tortoise Fence Inspection, Construction Monitoring	Orientation,WEAP,Shoefly (Mojave)	no				solar,gentle	clear	2	67	1/15/26 17:30
Eav	15/01/2026 7:27	29	4	partly cloudy	other, Tortoise Fence Inspection							partly cloudy	3	71	1/15/26 17:30
Ckea	16/01/2026 7:15	26	1	clear	Preconstruction Clearance, Tortoise Fence Inspection							clear	1	73	1/16/26 15:30
Akal	16/01/2026 7:30	26	0	clear	Preconstruction Clearance, Construction Monitoring	WEAP,Shoefly (Mojave)	no				gentle	clear	0	69	1/16/26 5:00
Khot	16/01/2026 7:30	33	2	clear	Preconstruction Clearance							clear	3	68	1/16/26 17:00
Eav	16/01/2026 7:30	29	2	clear	Tortoise Fence Inspection, other	Temporary Fence Survey						clear	4	70	1/16/26 17:30
Ckea	17/01/2026 6:40	26	2	partly cloudy	Preconstruction Clearance, Tortoise Fence Inspection							partly cloudy	2	64	1/17/26 14:45
Akal	17/01/2026 7:30	27	0	clear	Preconstruction Clearance, Construction Monitoring	Temporary Fence Survey	no				Temporary Fencing	clear	0	69	1/17/26 16:00
Khot	17/01/2026 7:30	27	0	clear	Preconstruction Clearance, Tortoise Fence Inspection							clear	4	69	1/17/26 16:00
Akal	18/01/2026 7:30	30	0	clear	Preconstruction Clearance, Construction Monitoring	Fencewalk	no				Temporary Fencing	clear	0	53	1/18/26 13:00
Khot	18/01/2026 7:30	31	1	partly cloudy	Tortoise Fence Inspection, Construction Monitoring	WEAP,Shoefly (Mojave),Fencewalk	no				gentle,Temporary Fencing	partly cloudy	3	60	1/18/26 15:30

Worker Name	Start Date and Time	Start Temp	Start Winds	Starting we	Tasks Performed (as many as apply)	Which activities did you monitor?	Did you note any issues?	What were the monitoring issues?	Was the issue resolved?	Describe how the issue was resolved	In which project areas did you monitor?	Ending weather	End Winds	End Tempe	End Date and Time
Akal	19/01/2026 7:30	30	0	clear	Preconstruction Clearance, Construction Monitoring	Fencewalk,Shoefly (Mojave)	no				tempfence,gentie	clear	1	65	18/01/2026
Earv	19/01/2026 7:24	30	2	partlycloud	other,Tortoise Fence Inspection							partlycloudy	2	68	19/01/2026 16:30
Khot	19/01/2026 7:30	31	1	clear	Preconstruction Clearance,Tortoise Fence Inspection							partlycloudy	3	65	19/01/2026 16:30
Akal	20/01/2026 7:30	29	0	clear	Preconstruction Clearance, Construction Monitoring	Fencewalk,Shoefly (Mojave)	no				tempfence,gentie	clear	1	65	20/01/2026
Khot	20/01/2026 7:30	36	3	partlycloud	Tortoise Fence Inspection, Construction Monitoring	Clearing,Fencewalk,WEAP	no				laydown,tempfence	partlycloudy	2	64	20/01/2026 18:00
Akal	21/01/2026 7:30	30	0	cloudy	Preconstruction Clearance, Construction Monitoring	WEAP,Clearing,Shoefly	no				laydown,solar,gentie	cloudy	1	58	21/01/2026 17:30
Khot	21/01/2026 7:30	35	2	cloudy	Construction Monitoring,Preconstruction Clearance	Clearing	no				laydown,tempfence	cloudy	2	64	21/01/2026 17:30
Akal	22/01/2026 7:30	40	0	cloudy	Preconstruction Clearance, Construction Monitoring	Clearing,Watertruck,Fencewalk	yes	There are 2 large carts parked in the nr ongoing		CSI put ramps in the water for animals to e	laydown,solar	cloudy	3	56	22/01/2026 5:30
Khot	22/01/2026 7:30	40	2	cloudy	Preconstruction Clearance, Construction Monitoring,Tortoi	Clearing	no				laydown	cloudy	2	58	29/01/2026 17:30
Khot	23/01/2026 7:30	39	2	partlycloud	Preconstruction Clearance, Tortoise Fence Inspection							partlycloudy	1	60	23/01/2026 14:00
Akal	23/01/2026 7:30	35	0	partlycloud	Preconstruction Clearance, Construction Monitoring	Fencewalk	no				tempfence	clear	1	60	23/01/2026 14:00
Akal	24/01/2026 7:30	30	0	cloudy	Preconstruction Clearance, Construction Monitoring	Temporary Fence Surveye	no				laydown,tempfence	partlycloudy	3	55	24/01/2026 13:00
Khot	25/01/2026 8:30	30	3	partlycloud	Tortoise Fence Inspection, Construction Monitoring	Fencewalk	no				tempfence,other	cloudy	2	56	25/01/2026 14:00



Morongo Band of Mission Indians

DAILY ARCHAEOLOGICAL MONITORING LOG

PROJECT NAME: Overnight Solar

TRIBAL MONITOR: Carl Mathews DATE: 1-19-20

ARCHAEOLOGICAL MONITOR(S):

Kayla

COMPANY/FIRM: Chemical Heritage

OTHER TRIBAL MONITORS/REPRESENTATIVES:

ARRIVAL: 0700 LUNCH: — DEPARTURE: 1130

PROJECT AREA(S):

Mojave Solar
Overnight Solar phase 1 & 2

TYPE OF WORK: Non ground disturbing activities

EQUIPMENT USED: — DEPTH OF EXCAVATION: —

SUMMARY OF CONSTRUCTION ACTIVITIES PERFORMED:

Checked spoil piles from power poles at Mojave Solar plant.

Locating projectile points previously found by bio's in phase 1 & 2 of Overnight Solar

CULTURAL RESOURCES PRESENT:

2 projectile points

Overnight Solar Schedule_1_19_26										All Full Schedule										26-Jan-26 07:19									
Activity ID		Activity Name		Activity % Complete	Original Duration	Remaining Duration	Total Float	Start	Finish	Primary Constraint Date	Subcontractor	Qtr 1, 2026			Qtr 2, 2026			Qtr 3, 2026			Qtr 4, 2026			Qtr 1, 2027			Qtr 2, 2027		
												Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr		
OVERNITE-4 Overnight Solar Schedule_1_19_26					538	323	0	14-May-25 A	27-Apr-27																				
OVERNITE-4.1 Milestones					283	283	40	19-Jan-26	02-Mar-27			02-Mar-27, 2027																	
OVERNITE-4.2 Engineering					122	33	270	09-Sep-25 A	05-Mar-26			05-Mar-26, OVERNITE-4.2 Engineering																	
OVERNITE-4.3 Permitting					213	158	145	26-Oct-25 A	31-Aug-26			31-Aug-26, OVERNITE-4.3 Permitting																	
OVERNITE-4.4 Procurement					227	125	198	20-Aug-25 A	15-Jul-26			15-Jul-26, OVERNITE-4.4 Procurement																	
OVERNITE-4.6 EPC CSI					313	280	43	10-Nov-25 A	25-Feb-27			25-Feb-27, 2027																	
OVERNITE-4.6.6.1 Mobilization & Civil Work					176	143	66	10-Nov-25 A	10-Aug-26			10-Aug-26, OVERNITE-4.6.6.1 Mobilization & Civil Work																	
OVERNITE-4.6.6.2 Substation Construction					145	145	135	20-Feb-26	15-Sep-26			15-Sep-26, OVERNITE-4.6.6.2 Substation Construction																	
OVERNITE-4.6.6.3 T-Line Construction					45	45	28	17-Mar-26	19-May-26			19-May-26, OVERNITE-4.6.6.3 T-Line Construction																	
OVERNITE-4.6.6.3.6.3.1 T-Line Underground					20	20	48	17-Mar-26	14-Apr-26			14-Apr-26, OVERNITE-4.6.6.3.6.3.1 T-Line Underground																	
353 T-Line Trench					0%	10	10	12	17-Mar-26	31-Mar-26		CSI	T-Line Trench																
354 T-line Underground Conduit and Grounding					0%	10	10	48	31-Mar-26	14-Apr-26		CSI	T-line Underground Conduit and Grounding																
OVERNITE-4.6.6.3.6.3.2 T-Line Foundations					10	10	12	31-Mar-26	14-Apr-26			14-Apr-26, OVERNITE-4.6.6.3.6.3.2 T-Line Foundations																	
356 Install T-Line Drilled Piers					0%	10	10	12	31-Mar-26	14-Apr-26		CSI	Install T-Line Drilled Piers																
357 T-Line Anchor Bolts Installation					0%	10	10	12	31-Mar-26	14-Apr-26		CSI	T-Line Anchor Bolts Installation																
OVERNITE-4.6.6.3.6.3.3 T-Line Aboveground					25	25	12	07-Apr-26	12-May-26			12-May-26, OVERNITE-4.6.6.3.6.3.3 T-Line Aboveground																	
359 T-line Erect Poles					0%	15	15	12	07-Apr-26	28-Apr-26		CSI	T-line Erect Poles																
360 T-Line Install Overhead Cable					0%	5	5	12	28-Apr-26	05-May-26		CSI	T-Line Install Overhead Cable																
361 T-line Cable Splicing					0%	5	5	12	05-May-26	12-May-26		CSI	T-line Cable Splicing																
OVERNITE-4.6.6.3.6.3.4 T-Line Testing and Commissioning					5	5	28	12-May-26	19-May-26			19-May-26, OVERNITE-4.6.6.3.6.3.4 T-Line Testing and Commissioning																	
363 T-line Testing					0%	5	5	28	12-May-26	19-May-26		CSI	T-line Testing																
OVERNITE-4.6.6.4 Switchyard Construction					117	117	-45	18-Mar-26	31-Aug-26			31-Aug-26, OVERNITE-4.6.6.4 Switchyard Construction																	
OVERNITE-4.6.6.4.6.4.1 Switchyard Underground					12	12	-57	24-Apr-26	12-May-26			12-May-26, OVERNITE-4.6.6.4.6.4.1 Switchyard Underground																	
366 Install Switchyard Underground Electrical					0%	12	12	-57	24-Apr-26	12-May-26		CSI	Install Switchyard Underground Electrical																
OVERNITE-4.6.6.4.6.4.2 Switchyard Foundations					50	50	-51	18-Mar-26	27-May-26			27-May-26, OVERNITE-4.6.6.4.6.4.2 Switchyard Foundations																	
370 Install Switchyard Drilled Piers					0%	5	5	-6	18-Mar-26	25-Mar-26		CSI	Install Switchyard Drilled Piers																
368 Install Switchyard EEE Structure Foundation					0%	5	5	-57	12-May-26	19-May-26		CSI	Install Switchyard EEE Structure Foundation																
369 Install HV Circuit Breaker Foundation					0%	5	5	-57	19-May-26	27-May-26		CSI	Install HV Circuit Breaker Foundation																
OVERNITE-4.6.6.4.6.4.3 Switchyard Aboveground					31	31	-42	19-May-26	02-Jul-26			02-Jul-26, OVERNITE-4.6.6.4.6.4.3 Switchyard Aboveground																	
376 Install Switchyard Steel					0%	8	8	-36	19-May-26	01-Jun-26		CSI	Install Switchyard Steel																
372 Install Switchyard EEE Structure					0%	1	1	-45	27-May-26	28-May-26		CSI	Install Switchyard EEE Structure																
377 Install Switchyard Equipment					0%	8	8	-36	27-May-26	08-Jun-26		CSI	Install Switchyard Equipment																
373 Install Switchyard LV Cables					0%	14	14	-45	28-May-26	17-Jun-26		CSI	Install Switchyard LV Cables																
374 Utility Switchyard Work					0%	20	20	-45	28-May-26	25-Jun-26		CSI	Utility Switchyard Work																
375 Install Switchyard HV Circuit Breaker					0%	1	1	-42	10-Jun-26	11-Jun-26		CSI	Install Switchyard HV Circuit Breaker																
378 Install Switchyard Aboveground Electrical					0%	15	15	-42	11-Jun-26	02-Jul-26		CSI	Install Switchyard Aboveground Electrical																
OVERNITE-4.6.6.4.6.4.4 Switchyard Testing and Commissioning					45	45	-45	25-Jun-26	28-Aug-26			28-Aug-26, OVERNITE-4.6.6.4.6.4.4 Switchyard Testing and Commissioning																	
380 Switchyard Mechanical Completion Checklists					0%	10	10	-42	25-Jun-26	10-Jul-26		CSI	Switchyard Mechanical Completion Checklists																
382 Switchyard SCADA Local & Remote Checkouts					0%	8	8	-45	25-Jun-26	08-Jul-26		CSI	Switchyard SCADA Local & Remote Checkouts																
381 Switchyard Relay Testing					0%	5	5	-42	02-Jul-26	10-Jul-26		CSI	Switchyard Relay Testing																
383 Switchyard Commissioning					0%	10	10	-45	08-Jul-26	22-Jul-26		CSI	Switchyard Commissioning																
384 Switchyard Apparatus Testing					0%	5	5	-45	15-Jul-26	22-Jul-26		CSI	Switchyard Apparatus Testing																
385 Switchyard Final End to End Testing					0%	8	8	-45	17-Jul-26	29-Jul-26		CSI	Switchyard Final End to End Testing																
386 Switchyard Test Report Submittal and Review					0%	10	10	-45	29-Jul-26	12-Aug-26		CSI	Switchyard Test Report Submittal and Review																
387 Schedule Switchyard Pre-Backfeed Inspection					0%	7	7	-45	12-Aug-26	21-Aug-26		CSI	Schedule Switchyard Pre-Backfeed Inspection																

Actual Level of Effort

Primary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Baseline Milestone

Page 1 of 2

TASK filter: Not Completed.

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Overnight Solar Schedule_1_19_26					Atl Full Schedule					26-Jan-26 07:19															
Activity ID	Activity Name	Activity % Complete	Original Duration	Remaining Duration	Total Float	Start	Finish	Primary Constraint Date	Subcontractor	Qtr 1, 2026			Qtr 2, 2026			Qtr 3, 2026			Qtr 4, 2026			Qtr 1, 2027			Qtr 2, 2027
										Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	
OVERNITE-4.6.6.4.6.4.5	388 Switchyard Backfeed Inspection	0%	5	5	-45	21-Aug-26	28-Aug-26		CSI																
	OVERNITE-4.6.6.4.6.4.5 Switchyard POCO Tie-In					10	10	-45	17-Aug-26	31-Aug-26															
	390 Take Outage	0%	1	1	-44	17-Aug-26	18-Aug-26		CSI																
	391 Cut existing conductors and OPGW midspan between T(n) and T(n-1) tie into switch yard.	0%	1	1	-44	18-Aug-26	19-Aug-26		CSI																
	392 Set T(new) move conductors T(n-1) to T(new).	0%	1	1	-44	19-Aug-26	20-Aug-26		CSI																
	393 Install conductors and OPGW T(new) to switch yard.	0%	1	1	-44	20-Aug-26	21-Aug-26		CSI																
	394 Install jumpers on poles and dead ends in switch yard.	0%	1	1	-44	21-Aug-26	24-Aug-26		CSI																
	395 Install conductors new T line to T(n-1).	0%	1	1	-44	24-Aug-26	25-Aug-26		CSI																
	396 Install OPGW new T line to switch yard.	0%	1	1	-44	25-Aug-26	26-Aug-26		CSI																
	397 Install any final jumpers.	0%	1	1	-44	26-Aug-26	27-Aug-26		CSI																
	398 Switchyard Backfeed/Energize	0%	1	1	-45	28-Aug-26	31-Aug-26		CSI																
	OVERNITE-4.6.6.5 PV Construction					197	197	88	12-Feb-26	20-Nov-26															
	OVERNITE-4.6.6 Construction					280	280	43	19-Jan-26	25-Feb-27															
	OVERNITE-4.6.6.6 BESS Construction					263	263	40	19-Jan-26	01-Feb-27															
	OVERNITE-4.11 Fluence					479	264	59	14-May-25	02-Feb-27															
OVERNITE-4.5 Testing					341	323	0	01-Dec-25 A	27-Apr-27																

