

DOCKETED	
Docket Number:	09-AFC-05C
Project Title:	Abengoa Mojave Compliance
TN #:	271956
Document Title:	COMP3-06-00 Monthly Compliance Report for Gen-Tie Construction MSP_April 2026
Description:	N/A
Filer:	Mahnaz Ghamati
Organization:	Abengoa Solar
Submitter Role:	Applicant
Submission Date:	8/11/2026 2:48:03 PM
Docketed Date:	8/11/2026

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 3-06-00 Monthly Compliance Report for Gen-Tie Construction – MSP- April 2026
Submittal Number:	COMP 3-06-00

May 08, 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 (April 2026) for your review.

As noted in Mojave Solar, LLC's April 9, 2026 monthly compliance report, Mojave Solar conducted and completed all required surveys and received approval from SCE, CAISO and San Bernardino County in relation to 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.

Compliance-4

As mentioned in the April 9, 2026 report 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. The Shoofly Electrical permit was issued by San Bernardino

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County on April 10, 2026, and final electrical connection for the shoofly line was done on April 21, 2026. Additionally, the permanent "T-TAP Switchyard" plan and T-Line Electrical Permits were approved on April 22, 2026 by San Bernardino County. Work is scheduled to commence in the month of May for the T-TAP Switchyard and T-Line. All final and approved plans are available upon request. An updated construction schedule is attached below.

Facility Design

As noted in the March 5, 2026 report United Rental, on behalf of CSI Electrical, successfully completed the installation of 2 temporary overhead water filling stations and tanks in accordance with the requirements outlined in the July 31, 2025 statement of staff approval of post certification change for Mojave Solar. On April 10, 2026 United Rental, on behalf of CSI Electrical, successfully completed the installation of a waterline to feed the water filling station and tanks.

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. Switchyard Permit
3. T-Line Permit
4. Shoofly Permit

Overnight Solar Schedule_4_24_26				Attn Full Schedule								01-May-26 12:00														
Activity ID		Activity Name		Activity % Complete	Original Location	Timing Location	Total Float	Start	Finish	Primary Constraint Date	Subcontractor	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 Solar Schedule_4_24_26				99	99	128	20-Apr-26	08-Sep-26				📅 08-Sep-26, Overnight Solar Schedule_4_24_26														
📁 EPC CSI				99	99	128	20-Apr-26	08-Sep-26				📅 08-Sep-26, EPC CSI														
📁 T-Line Construction				45	45	10	14-May-26	20-Jul-26				📅 20-Jul-26, T-Line Construction														
📁 T-Line Underground				20	20	30	14-May-26	12-Jun-26				📅 12-Jun-26, T-Line Underground														
📁 353		T-Line Trench		0%	10	10	10	14-May-26	29-May-26		CSI	📅 T-Line Trench														
📁 354		Tline Underground Conduit and Grounding		0%	10	10	30	29-May-26	12-Jun-26		CSI	📅 Tline Underground Conduit and Grounding														
📁 T-Line Foundations				10	10	10	29-May-26	12-Jun-26				📅 12-Jun-26, T-Line Foundations														
📁 356		Install T-Line Drilled Piers		0%	10	10	10	29-May-26	12-Jun-26		CSI	📅 Install T-Line Drilled Piers														
📁 357		T-Line Anchor Bolts Installation		0%	10	10	10	29-May-26	12-Jun-26		CSI	📅 T-Line Anchor Bolts Installation														
📁 T-Line Aboveground				25	25	10	05-Jun-26	13-Jul-26				📅 13-Jul-26, T-Line Aboveground														
📁 359		Tline Erect Poles		0%	15	15	10	05-Jun-26	26-Jun-26		CSI	📅 T-line Erect Poles														
📁 360		T-Line Install Overhead Cable		0%	5	5	10	26-Jun-26	06-Jul-26		CSI	📅 T-Line Install Overhead Cable														
📁 361		Tline Cable Splicing		0%	5	5	10	06-Jul-26	13-Jul-26		CSI	📅 T-line Cable Splicing														
📁 T-Line Testing and Commissioning				5	5	10	13-Jul-26	20-Jul-26				📅 20-Jul-26, T-Line Testing and Commissioning														
📁 363		T-line Testing		0%	5	5	10	13-Jul-26	20-Jul-26		CSI	📅 T-line Testing														
📁 Switchyard Construction				99	99	128	20-Apr-26	08-Sep-26				📅 08-Sep-26, Switchyard Construction														
📁 Switchyard Underground				12	12	-26	04-May-26	19-May-26				📅 19-May-26, Switchyard Underground														
📁 366		Install Switchyard Underground Electrical		0%	12	12	-26	04-May-26*	19-May-26	04-May-26	CSI	📅 Install Switchyard Underground Electrical														
📁 Switchyard Foundations				13	13	-23	14-May-26	03-Jun-26				📅 03-Jun-26, Switchyard Foundations														
📁 370		Install Switchyard Drilled Piers		0%	5	5	-23	14-May-26	21-May-26		CSI	📅 Install Switchyard Drilled Piers														
📁 368		Install Switchyard EEE Structure Foundation		0%	5	5	-26	20-May-26	27-May-26		CSI	📅 Install Switchyard EEE Structure Foundation														
📁 369		Install HV Circuit Breaker Foundation		0%	5	5	-23	28-May-26	03-Jun-26		CSI	📅 Install HV Circuit Breaker Foundation														
📁 Switchyard Above Ground				26	26	-23	04-Jun-26	10-Jul-26				📅 10-Jul-26, Switchyard Above Ground														
📁 372		Install Switchyard EEE Structure		0%	1	1	-26	04-Jun-26	04-Jun-26		CSI	📅 Install Switchyard EEE Structure														
📁 373		Install Switchyard LV Cables		0%	14	14	-26	05-Jun-26	24-Jun-26		CSI	📅 Install Switchyard LV Cables														
📁 374		Utility Switchyard Work		0%	20	20	-26	05-Jun-26	02-Jul-26		CSI	📅 Utility Switchyard Work														
📁 376		Install Switchyard Steel		0%	8	8	-23	05-Jun-26	17-Jun-26		CSI	📅 Install Switchyard Steel														
📁 377		Install Switchyard Equipment		0%	8	8	-23	12-Jun-26	24-Jun-26		CSI	📅 Install Switchyard Equipment														
📁 375		Install Switchyard HV Circuit Breaker		0%	1	1	-23	18-Jun-26	18-Jun-26		CSI	📅 Install Switchyard HV Circuit Breaker														
📁 378		Install Switchyard Aboveground Electrical		0%	15	15	-23	19-Jun-26	10-Jul-26		CSI	📅 Install Switchyard Aboveground Electrical														
📁 Switchyard Testing and Commissioning				99	99	128	20-Apr-26	08-Sep-26				📅 08-Sep-26, Switchyard Testing and Commissioning														
📁 380		Switchyard Mechanical Completion Checklists		0%	10	10	-23	06-Jul-26	17-Jul-26		CSI	📅 Switchyard Mechanical Completion Checklists														
📁 382		Switchyard SCADA Local & Remote Checkouts		0%	8	8	-26	06-Jul-26	15-Jul-26		CSI	📅 Switchyard SCADA Local & Remote Checkouts														
📁 381		Switchyard Relay Testing		0%	5	5	-23	13-Jul-26	17-Jul-26		CSI	📅 Switchyard Relay Testing														
📁 383		Switchyard Commissioning		0%	10	10	-26	16-Jul-26	29-Jul-26		CSI	📅 Switchyard Commissioning														
📁 384		Switchyard Apparatus Testing		0%	5	5	-26	23-Jul-26	29-Jul-26		CSI	📅 Switchyard Apparatus Testing														
📁 385		Switchyard Final End to End Testing		0%	8	8	-26	27-Jul-26	05-Aug-26		CSI	📅 Switchyard Final End to End Testing														
📁 386		Switchyard Test Report Submittal and Review		0%	10	10	-26	06-Aug-26	19-Aug-26		CSI	📅 Switchyard Test Report Submittal and Review														
📁 387		Schedule Switchyard Pre-Backfeed Inspection		0%	7	7	-26	20-Aug-26	28-Aug-26		CSI	📅 Schedule Switchyard Pre-Backfeed Inspection														
📁 388		Switchyard Backfeed Inspection		0%	5	5	-26	31-Aug-26	04-Sep-26		CSI	📅 Switchyard Backfeed Inspection														
📁 Commissioning Prerequisites				99	99	128	20-Apr-26	08-Sep-26				📅 08-Sep-26, Commissioning Prerequisites														
📁 Switchyard POCO Tie-In				10	10	-26	25-Aug-26	08-Sep-26				📅 08-Sep-26, Switchyard POCO Tie-In														
📁 390		Take Outage		0%	1	1	-25	25-Aug-26	25-Aug-26		CSI	📅 Take Outage														
📁 391		Cut existing conductors and OPGW midspan between T(n) and T(n-1)		0%	1	1	-25	26-Aug-26	26-Aug-26		CSI	📅 Cut existing conductors and OPGW midspan between T(n) and T(n-1) tie into T(n-1)														
📁 392		Set T(new) move conductors T(n-1) to T(new).		0%	1	1	-25	27-Aug-26	27-Aug-26		CSI	📅 Set T(new) move conductors T(n-1) to T(new).														
📁 393		Install conductors and OPGW T(new) to switch yard.		0%	1	1	-25	28-Aug-26	28-Aug-26		CSI	📅 Install conductors and OPGW T(new) to switch yard.														

Actual Level of Effort

Primary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Baseline Milestone

Page 1 of 2

TASK filters: no PowerBi, Not Completed, T Line SWYD.

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Overnight Solar Schedule_4_24_26					At Full Schedule										01-May-26 12:00														
Activity ID			Activity Name			Activity % Complete	Original Duration	Remaining Duration	Total Float	Start	Finish	Primary Constraint Date	Subcontractor	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		
		394	Install jumpers on poles and dead ends in switch yard.	0%	1	1	-25	31-Aug-26	31-Aug-26		CSI						Install jumpers on poles and dead ends in switch yard.												
		395	Install conductors new T line to T(n-1).	0%	1	1	-25	01-Sep-26	01-Sep-26		CSI						Install conductors new T line to T(n-1).												
		396	Install OPGW new T line to switch yard.	0%	1	1	-25	02-Sep-26	02-Sep-26		CSI						Install OPGW new T line to switch yard.												
		397	Install any final jumpers.	0%	1	1	-25	03-Sep-26	03-Sep-26		CSI						Install any final jumpers.												
		398	Switchyard Backfeed/Energize	0%	1	1	-26	08-Sep-26	08-Sep-26		CSI						Switchyard Backfeed/Energize												
Actual Level of Effort Actual Work Critical Remaining Work Primary Baseline Remaining Work Baseline Milestone					Page 2 of 2										TASK filters: no PowerBi, Not Completed, T Line SWYD.										© Oracle Corporation				



NON-RESIDENTIAL ACCESSORY PERMIT

Permit Information:

Permit No. ACCRNR-2025-00279

Site Address: 41650 LOCKHART RD, HINKLEY, CA
92347

Issuance Date: 04/22/2026

Expiration Date: 4/22/2027

Owner:

OVERNIGHT SOLAR LLC

1553 W TODD DR STE 204
TEMPE, AZ 85283

Contractor:

CSI ELECTRICAL CONTRACTORS INC -
Contractor License: 1055811

PO BOX 2887, SANTA FE SPRINGS, CA
90670

Description of Work:

The proposed work consists of constructing a new 230 kV switchyard to serve as the transmission-level interconnection point. The scope includes installation of 230 kV circuit breakers, disconnect switches, bus work, steel support structures, insulators, foundations, equipment pads, and associated protection and control wiring.

**Building
Official:**

Maged Soliman

Date: 04/22/2026

Expiration and Refund Notice: Applications for which no permit is issued within 365 days from the date of application shall expire. Permits shall expire if work does not commence within 365 days of issuance of such permit or if the suspended or abandoned for a period of 365 days. Fees paid are not refundable after (1) year from the date of payment. All fees paid may not be refundable.



ELECTRICAL PERMIT

Permit Information:

Permit No. ELEC-2026-000269

Site Address: 41650 LOCKHART RD, HINKLEY, CA
92347

Issuance Date: 04/22/2026

Expiration Date: 4/22/2027

Owner:

OVERNIGHT SOLAR LLC

1553 W TODD DR STE 204
TEMPE, AZ 85283**Contractor:**CSI ELECTRICAL CONTRACTORS INC -
Contractor License: 1055811
Peter Maningat
P O BOX 2887, SANTA FE SPRINGS, CA
90670**Description of Work:**

Installation of overhead transmission line and associated (12) poles, foundations, conductors, and hardware.

Project Items:

Type	Item	Quantity	Notes
New	Wiring	0	

**Building
Official:**

Maged Soliman

Date: 04/22/2026

Expiration and Refund Notice: Applications for which no permit is issued within 365 days from the date of application shall expire. Permits shall expire if work does not commence within 365 days of issuance of such permit or if the suspended or abandoned for a period of 365 days. Fees paid are not refundable after (1) year from the date of payment. All fees paid may not be refundable.



ELECTRICAL PERMIT

Permit Information:

Permit No. ELEC-2026-000188

Issuance Date: 02/20/2026

Site Address: 41650 LOCKHART RD, HINKLEY, CA
92347

Expiration Date: 2/20/2027

Owner:

OVERNIGHT SOLAR LLC

1553 W TODD DR STE 204
TEMPE, AZ 85283

Contractor:

CSI ELECTRICAL CONTRACTORS INC -
Contractor License: 1055811

P O BOX 2887, SANTA FE SPRINGS, CA
90670

Description of Work:

Installation of temporary pole and overhead conductors to temporarily reroute an existing electrical line.

Project Items:

Type	Item	Quantity	Notes
New	Temporary Service Request	4	Installation of (4) temp poles for the Shoe fly.

**Building
Official:**

Maged Soliman

Date: 02/20/2026

Expiration and Refund Notice: Applications for which no permit is issued within 365 days from the date of application shall expire. Permits shall expire if work does not commence within 365 days of issuance of such permit or if the suspended or abandoned for a period of 365 days. Fees paid are not refundable after (1) year from the date of payment. All fees paid may not be refundable.