

DOCKETED

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Project Title:	Abengoa Mojave Compliance
TN #:	271957
Document Title:	COMP3-05-00 Monthly Compliance Report for Gen-Tie Construction MSP_March 2026
Description:	N/A
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Organization:	Abengoa Solar
Submitter Role:	Applicant
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Mojave Solar LLC

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Submitted Electronically

Subject:	09-AFC-5C
Condition Number:	COPM 3
Description :	COMP 3-05-00 Monthly Compliance Report for Gen-Tie Construction – MSP- March 2026
Submittal Number:	COMP 3-05-00

April 9, 2026

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

COMP3-05-00 Monthly Compliance
Report for Gen-Tie Construction
MSP_March 2026

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 (March 2026) for your review.

As noted in Mojave Solar, LLC's March 11, 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.

In addition, on March 17, 2026, Andrew Fifer, Project Manager for Overnight Solar, LLC contacted the Ms. Gutierrez to notify the CEC that the Overnight Solar project was planning to commence construction of the interconnection facilities approved in the CEC's July 31, 2025 Staff Approval of Project Change. Andrew Fifer, Project Manager for Overnight Solar, LLC notified Ms. Gutierrez that as noted in its March 2026 Monthly Compliance report, Overnight Solar, LLC has completed required surveys and received approval from SCE, CAISO and San Bernardino County. Overnight Solar, LLC plans to commence construction April 2026.

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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. Final electrical connection for the shoofly line is scheduled for April 20, 2026. Additionally, the permanent "T-TAP Switchyard" plan was submitted by Overnight's EPC contractor and is now under review by San Bernardino County. The County is close to completing the review and has informed Overnight that approval of the plans for the permanent T-TAP switchyard is expected in the first week of April 2026.

Facility Design

As noted in the February report, MSP implemented corrective actions through the installation of a Reduced Pressure Principle Assembly (RPPA), FEBCO Model 860, on March 6, 2026. The assembly was tested and certified on March 9, 2026, and was found to be in compliance. A Corrective Action Plan (CAP) was submitted to the San Bernardino County Department of Public Health on March 10, 2026 and was approved on March 11, 2026. No new work has taken place on the Mojave Solar site in relation to the Overnight Solar Project since the February report was submitted. An updated construction schedule is attached.

Sincerely

Mahnaz Ghamati

Quality, Environmental & Compliance Manager

Mojave Solar Project

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Attachments:

1. Updated Construction Schedule.

Overnight Solar Schedule_3_23_26				Atl Full Schedule							02-Apr-26 10:47												
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			2, 2027
										Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr
	382	Switchyard SCADA Local & Remote Checkouts	0%	8	8	-68	29-Jun-26	09-Jul-26		CSI						Switchyard SCADA Local & Remote Checkouts							
	380	Switchyard Mechanical Completion Checklists	0%	10	10	-72	09-Jul-26	23-Jul-26		CSI						Switchyard Mechanical Completion Checklists							
	381	Switchyard Relay Testing	0%	5	5	-72	16-Jul-26	23-Jul-26		CSI						Switchyard Relay Testing							
	383	Switchyard Commissioning	0%	10	10	-72	16-Jul-26	30-Jul-26		CSI						Switchyard Commissioning							
	384	Switchyard Apparatus Testing	0%	5	5	-72	23-Jul-26	30-Jul-26		CSI						Switchyard Apparatus Testing							
	385	Switchyard Final End to End Testing	0%	8	8	-72	27-Jul-26	06-Aug-26		CSI						Switchyard Final End to End Testing							
	386	Switchyard Test Report Submittal and Review	0%	10	10	-72	06-Aug-26	20-Aug-26		CSI						Switchyard Test Report Submittal and Review							
	387	Schedule Switchyard Pre-Backfeed Inspection	0%	7	7	-72	20-Aug-26	31-Aug-26		CSI						Schedule Switchyard Pre-Backfeed Inspection							
	388	Switchyard Backfeed Inspection	0%	5	5	-72	31-Aug-26	08-Sep-26		CSI						Switchyard Backfeed Inspection							
	Switchyard POCO Tie-In			10	10	-72	25-Aug-26	09-Sep-26								09-Sep-26, Switchyard POCO Tie-In							
	390	Take Outage	0%	1	1	-71	25-Aug-26	26-Aug-26		CSI						Take Outage							
	391	Cut existing conductors and OPGW midspan between T(n) and T(n-1).	0%	1	1	-71	26-Aug-26	27-Aug-26		CSI						Cut existing conductors and OPGW midspan between T(n) and T(n-1).							
	392	Set T(new) move conductors T(n-1) to T(new).	0%	1	1	-71	27-Aug-26	28-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	-71	28-Aug-26	31-Aug-26		CSI						Install conductors and OPGW T(new) to switch yard.							
	394	Install jumpers on poles and dead ends in switch yard.	0%	1	1	-71	31-Aug-26	01-Sep-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	-71	01-Sep-26	02-Sep-26		CSI						Install conductors new T line to T(n-1).							
	396	Install OPGW new T line to switch yard.	0%	1	1	-71	02-Sep-26	03-Sep-26		CSI						Install OPGW new T line to switch yard.							
	397	Install any final jumpers.	0%	1	1	-71	03-Sep-26	04-Sep-26		CSI						Install any final jumpers.							
	398	Switchyard Backfeed/Energize	0%	1	1	-72	08-Sep-26	09-Sep-26		CSI						Switchyard Backfeed/Energize							
	PV Construction			206	206	53	23-Mar-26	13-Jan-27															13-Jan-27, PV Construction
	BESS Construction			206	206	35	11-Mar-26 A	09-Feb-27															09-Feb-27, BESS Construction
	Construction			281	281	0	23-Mar-26	29-Apr-27															19-Mar-27
	Fluence			622	252	29	30-Sep-24 A	19-Mar-27															19-Mar-27
	Cold Commissioning			71	71	129	15-Jun-26	23-Sep-26								23-Sep-26, Cold Commissioning							
	Hot Commissioning			41	41	89	23-Sep-26	20-Nov-26										20-Nov-26, Hot Commissioning					
	Testing & Startup			346	261	20	17-Nov-25 A	01-Apr-27															01-Apr-27
	Closing			0	0	-7	20-Nov-26	20-Nov-26															20-Nov-26, Closing
	Close Out			0	0	-7	20-Nov-26	20-Nov-26															20-Nov-26, Close Out
	CL-990	Final Completion	0%	0	0	-7		20-Nov-26		Fluence													Final Completion, 20-Nov-26