

DOCKETED

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Project Title:	Abengoa Mojave Compliance
TN #:	268958
Document Title:	Segment 006 of COMPLIANCE7-09-00 Mojave Solar Project 2025 Annual Compliance Report (09-AFC-05C)
Description:	N/A
Filer:	Mahnaz Ghamati
Organization:	Abengoa Solar
Submitter Role:	Applicant
Submission Date:	3/5/2026 2:03:43 PM
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Part VII Investments - Other Securities

Complete if the organization answered "Yes" on Form 990, Part IV, line 11b. See Form 990, Part X, line 12.

(a) Description of security or category (including name of security)	(b) Book value	(c) Method of valuation: Cost or end-of-year market value
(1) Financial derivatives		
(2) Closely held equity interests		
(3) Other		
(A) INVESTMENTS	10,036,034.	END-OF-YEAR MARKET VALUE
(B)		
(C)		
(D)		
(E)		
(F)		
(G)		
(H)		
Total. (Col. (b) must equal Form 990, Part X, line 12, col. (B))	10,036,034.	

Part VIII Investments - Program Related.

Complete if the organization answered "Yes" on Form 990, Part IV, line 11c. See Form 990, Part X, line 13.

(a) Description of investment	(b) Book value	(c) Method of valuation: Cost or end-of-year market value
(1)		
(2)		
(3)		
(4)		
(5)		
(6)		
(7)		
(8)		
(9)		
Total. (Col. (b) must equal Form 990, Part X, line 13, col. (B))		

Part IX Other Assets

Complete if the organization answered "Yes" on Form 990, Part IV, line 11d. See Form 990, Part X, line 15.

(a) Description	(b) Book value
(1) CONSERVATION EASEMENTS	3,024,436.
(2) CONSERVATION LAND	21,589,249.
(3)	
(4)	
(5)	
(6)	
(7)	
(8)	
(9)	
Total. (Column (b) must equal Form 990, Part X, line 15, col. (B))	24,613,685.

Part X Other Liabilities

Complete if the organization answered "Yes" on Form 990, Part IV, line 11e or 11f. See Form 990, Part X, line 25.

1. (a) Description of liability	(b) Book value
(1) Federal income taxes	
(2)	
(3)	
(4)	
(5)	
(6)	
(7)	
(8)	
(9)	
Total. (Column (b) must equal Form 990, Part X, line 25, col. (B))	

2. Liability for uncertain tax positions. In Part XIII, provide the text of the footnote to the organization's financial statements that reports the organization's liability for uncertain tax positions under FASB ASC 740. Check here if the text of the footnote has been provided in Part XIII ...

Part XI Reconciliation of Revenue per Audited Financial Statements With Revenue per Return

Complete if the organization answered "Yes" on Form 990, Part IV, line 12a.

1	Total revenue, gains, and other support per audited financial statements		1	4,438,563.
2	Amounts included on line 1 but not on Form 990, Part VIII, line 12:			
a	Net unrealized gains (losses) on investments	2a 561,371.		
b	Donated services and use of facilities	2b		
c	Recoveries of prior year grants	2c		
d	Other (Describe in Part XIII.)	2d 182,735.		
e	Add lines 2a through 2d		2e	744,106.
3	Subtract line 2e from line 1		3	3,694,457.
4	Amounts included on Form 990, Part VIII, line 12, but not on line 1:			
a	Investment expenses not included on Form 990, Part VIII, line 7b	4a		
b	Other (Describe in Part XIII.)	4b		
c	Add lines 4a and 4b		4c	0.
5	Total revenue. Add lines 3 and 4c. (This must equal Form 990, Part I, line 12.)		5	3,694,457.

Part XII Reconciliation of Expenses per Audited Financial Statements With Expenses per Return

Complete if the organization answered "Yes" on Form 990, Part IV, line 12a.

1	Total expenses and losses per audited financial statements		1	1,894,694.
2	Amounts included on line 1 but not on Form 990, Part IX, line 25:			
a	Donated services and use of facilities	2a		
b	Prior year adjustments	2b		
c	Other losses	2c		
d	Other (Describe in Part XIII.)	2d 182,735.		
e	Add lines 2a through 2d		2e	182,735.
3	Subtract line 2e from line 1		3	1,711,959.
4	Amounts included on Form 990, Part IX, line 25, but not on line 1:			
a	Investment expenses not included on Form 990, Part VIII, line 7b	4a		
b	Other (Describe in Part XIII.)	4b		
c	Add lines 4a and 4b		4c	0.
5	Total expenses. Add lines 3 and 4c. (This must equal Form 990, Part I, line 18.)		5	1,711,959.

Part XIII Supplemental Information

Provide the descriptions required for Part II, lines 3, 5, and 9; Part III, lines 1a and 4; Part IV, lines 1b and 2b; Part V, line 4; Part X, line 2; Part XI, lines 2d and 4b; and Part XII, lines 2d and 4b. Also complete this part to provide any additional information.

PART X, LINE 2:

IN ACCORDANCE WITH ACCOUNTING STANDARDS, WHICH PROVIDE ACCOUNTING AND DISCLOSURE GUIDANCE ABOUT UNCERTAIN TAX POSITIONS TAKEN BY AN ORGANIZATION, MANAGEMENT BELIEVES THAT ALL OF THE POSITIONS TAKEN BY THE ORGANIZATION IN ITS FEDERAL AND STATE INCOME TAX RETURNS ARE MORE LIKELY THAN NOT TO BE SUSTAINED UPON EXAMINATION. THE ORGANIZATION FILES RETURNS IN THE U.S. FEDERAL JURISDICTION AND THE STATE OF CALIFORNIA. THE ORGANIZATIONS FEDERAL INCOME TAX RETURNS FOR THE PRIOR THREE TAX YEARS REMAIN SUBJECT TO EXAMINATION BY THE INTERNAL REVENUE SERVICE. THE ORGANIZATIONS CALIFORNIA INCOME TAX RETURNS FOR THE PRIOR FOUR TAX YEARS REMAIN SUBJECT TO EXAMINATION BY THE FRANCHISE TAX BOARD.

PART XI, LINE 2D - OTHER ADJUSTMENTS:

IN-KIND LABOR 182,735.

PART XII, LINE 2D - OTHER ADJUSTMENTS:

IN-KIND LABOR 182,735.

Part II Fundraising Events. Complete if the organization answered "Yes" on Form 990, Part IV, line 18, or reported more than \$15,000 of fundraising event contributions and gross income on Form 990-EZ, lines 1 and 6b. List events with gross receipts greater than \$5,000.

		(a) Event #1	(b) Event #2	(c) Other events	(d) Total events (add col. (a) through col. (c))
		GARDEN PARTY (event type)	(event type)	NONE (total number)	
Revenue	1	Gross receipts	32,279.		32,279.
	2	Less: Contributions	23,464.		23,464.
	3	Gross income (line 1 minus line 2)	8,815.		8,815.
Direct Expenses	4	Cash prizes			
	5	Noncash prizes			
	6	Rent/facility costs			
	7	Food and beverages			
	8	Entertainment			
	9	Other direct expenses	8,815.		8,815.
	10	Direct expense summary. Add lines 4 through 9 in column (d)			8,815.
	11	Net income summary. Subtract line 10 from line 3, column (d)			0.

Part III Gaming. Complete if the organization answered "Yes" on Form 990, Part IV, line 19, or reported more than \$15,000 on Form 990-EZ, line 6a.

		(a) Bingo	(b) Pull tabs/instant bingo/progressive bingo	(c) Other gaming	(d) Total gaming (add col. (a) through col. (c))
		1	Gross revenue		
Direct Expenses	2	Cash prizes			
	3	Noncash prizes			
	4	Rent/facility costs			
	5	Other direct expenses			
	6	Volunteer labor	<input type="checkbox"/> Yes _____ % <input type="checkbox"/> No	<input type="checkbox"/> Yes _____ % <input type="checkbox"/> No	<input type="checkbox"/> Yes _____ % <input type="checkbox"/> No
7	Direct expense summary. Add lines 2 through 5 in column (d)				
8	Net gaming income summary. Subtract line 7 from line 1, column (d)				

9 Enter the state(s) in which the organization conducts gaming activities: _____
 a Is the organization licensed to conduct gaming activities in each of these states? Yes No
 b If "No," explain: _____

10a Were any of the organization's gaming licenses revoked, suspended, or terminated during the tax year? Yes No
 b If "Yes," explain: _____

**SCHEDULE M
(Form 990)**

Noncash Contributions

OMB No. 1545-0047

2024

Open to Public Inspection

Complete if the organizations answered "Yes" on Form 990, Part IV, line 29 or 30.
Attach to Form 990.

Go to www.irs.gov/Form990 for instructions and the latest information.

Department of the Treasury
Internal Revenue Service

Name of the organization: **TRANSITION HABITAT CONSERVANCY**
Employer identification number: **74-3146328**

Part I Types of Property

	(a) Check if applicable	(b) Number of contributions or items contributed	(c) Noncash contribution amounts reported on Form 990, Part VIII, line 1g	(d) Method of determining noncash contribution amounts
1 Art - Works of art				
2 Art - Historical treasures				
3 Art - Fractional interests				
4 Books and publications				
5 Clothing and household goods				
6 Cars and other vehicles				
7 Boats and planes				
8 Intellectual property				
9 Securities - Publicly traded				
10 Securities - Closely held stock				
11 Securities - Partnership, LLC, or trust interests				
12 Securities - Miscellaneous				
13 Qualified conservation contribution - Historic structures				
14 Qualified conservation contribution - Other				
15 Real estate - Residential				
16 Real estate - Commercial				
17 Real estate - Other	X	3	1,277,239.	
18 Collectibles				
19 Food inventory				
20 Drugs and medical supplies				
21 Taxidermy				
22 Historical artifacts				
23 Scientific specimens				
24 Archeological artifacts				
25 Other ()				
26 Other ()				
27 Other ()				
28 Other ()				

29 Number of Forms 8283 received by the organization during the tax year for contributions for which the organization completed Form 8283, Part V, Donee Acknowledgement: **29**

30a During the year, did the organization receive by contribution any property reported on Part I, lines 1 through 28, that it must hold for at least 3 years from the date of the initial contribution, and which isn't required to be used for exempt purposes for the entire holding period? **X**

b If "Yes," describe the arrangement in Part II.

31 Does the organization have a gift acceptance policy that requires the review of any nonstandard contributions? **X**

32a Does the organization hire or use third parties or related organizations to solicit, process, or sell noncash contributions? **X**

b If "Yes," describe in Part II.

33 If the organization didn't report an amount in column (c) for a type of property for which column (a) is checked, describe in Part II.

	Yes	No
30a		X
31		X
32a		X

For Paperwork Reduction Act Notice, see the Instructions for Form 990.

Schedule M (Form 990) 2024

Part II

Supplemental Information. Provide the information required by Part I, lines 30b, 32b, and 33, and whether the organization is reporting in Part I, column (b), the number of contributions, the number of items received, or a combination of both. Also complete this part for any additional information.

Lined area for supplemental information.

**SCHEDULE O
(Form 990)**

(Rev. December 2024)

Department of the Treasury
Internal Revenue Service

Supplemental Information to Form 990 or 990-EZ

Complete to provide information for responses to specific questions on
Form 990 or 990-EZ or to provide any additional information.

Attach to Form 990 or Form 990-EZ.

Go to www.irs.gov/Form990 for instructions and the latest information.

OMB No. 1545-0047

**Open to Public
Inspection**

Name of the organization

TRANSITION HABITAT CONSERVANCY

Employer identification number

74-3146328

FORM 990, PART I, LINE 1, DESCRIPTION OF ORGANIZATION MISSION:
DESERT. WE PROVIDE EDUCATION ABOUT THE FRAGILE & INSPIRATIONAL NATURE
OF OUR DESERT ECOSYSTEMS TO RECONNECT PEOPLE TO NATURE

FORM 990, PART VI, SECTION A, LINE 2:
FAMILY RELATIONSHIP: BERTRAND BAYS AND JILL BAYS AND AMY KIER WHITE AND
RYAN WHITE

FORM 990, PART VI, SECTION B, LINE 11B:
TWO MEMBERS OF THE BOARD REVIEW AND COMMENT BEFORE THE RETURN IS FILED

FORM 990, PART VI, SECTION B, LINE 12C:
BOARD MEMBERS ARE REQUIRED TO WRITE A LETTER ADVISING THE BOARD OF
POTENTIAL CONFLICT AND THEY ARE REQUIRED TO LEAVE DURING DISCUSSION ON THAT
SUBJECT. CONFLICTS OF INTEREST RECUSALS ARE REFLECTED IN OUR BOARD MEETING
MINUTES AND WE KEEP A COPY OF EACH ACTION IN A BOOK CALLED "POLICY
IMPLEMENTATION." ALL BOARD MEMBERS AND STAFF MEMBERS SIGN A CONFLICT OF
INTERST POLICY DOCUMENT ANNUALLY.

FORM 990, PART VI, SECTION B, LINE 15B:
EMPLOYMENT CONTRACTS ARE NOT OFFERED TO KEY EMPLOYEES BEFORE A BOARD REVIEW
OF THE AVAILABLE CANDIDATES AND RESEARCHING COMPARABLE SALARIES FOR THE
DUTIES REQUIRED

FORM 990, PART VI, SECTION C, LINE 19:
THE 990 IS AVAIABLE FOR PUBLIC INSPECTION MADE AVAILABLE UPON REQUEST

Transition Habitat Conservancy

**Financial Statements and
Independent Auditor's Report**

**For the Period Ended
June 30, 2024**

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Report of Independent Auditors

The Board of Directors
Transition Habitat Conservancy
Pinon Hills, California

Report on the Audit of the Financial Statements

Opinion

We have audited the financial statements of Transition Habitat Conservancy, which comprise the statement of financial position as of December 31, 2024, and the related statements of activities, functional expenses, and cash flows for the year then ended, and the related notes to the financial statements.

In our opinion, the accompanying financial statements present fairly, in all material respects, the financial position as of December 31, 2024, and the changes in its net assets and its cash flows for the year then ended in accordance with accounting principles generally accepted in the United States of America.

Basis for opinion

We conducted our audit in accordance with auditing standards generally accepted in the United States of America (GAAS) Our responsibilities under those standards are further described in the Auditor’s Responsibilities for the Audit of the Financial Statements section of our report. We are required to be independent of the Organization and to meet our other ethical responsibilities, in accordance with the relevant ethical requirements relating to our audit. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Responsibilities of management for the financial statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with accounting principles generally accepted in the United States of America, and for the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is required to evaluate whether there are conditions or events, considered in the aggregate, that raise substantial doubt about the Organization’s ability to continue as a going concern for one year after the date that the financial statements are issued.

Auditor's responsibilities for the audit of the financial statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with GAAS will always detect a material misstatement when it exists. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Misstatements are considered material if there is a substantial likelihood that, individually or in the aggregate, they would influence the judgment made by a reasonable user based on the financial statements.

In performing an audit in accordance with generally accepted auditing standards, we:

- Exercise professional judgement and maintain professional skepticism throughout the audit.
- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, and design and perform audit procedures responsive to those risks. Such procedures include examining, on a test basis, evidence regarding the amounts and disclosures in the financial statements.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of Transition Habitat Conservancy's internal control. Accordingly, no such opinion is expressed.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluate the overall presentation of the financial statements
- Conclude whether, in our judgment, there are conditions or events, considered in the aggregate, that raise substantial doubt about Transition Habitat Conservancy's ability to continue as a going concern for a reasonable period of time.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit, significant audit findings, and certain internal control-related matters that we identified during the audit.



Ryan Callahan and Associates

Fallbrook, CA

September 18, 2025

Transition Habitat Conservancy
Statement of Financial Position
As of December 31, 2024

Assets

Current Assets

Cash and cash equivalents	\$	842,746
Accounts receivable, net		3,412
Prepaid expenses		25,472
Restricted investments		10,036,034
Property and equipment, net		352,538
Conservation lands		21,589,249
Conservation easements		3,022,363

Total Assets	\$	35,871,814
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Liabilities and Net Assets

Accounts payable and accrued expenses	\$	113,512
Funds held in escrow		166,833
Deferred revenues		46,640
Total Liabilities		326,985

Net Assets

Without donor restriction

Undesignated		542,572
Net property and equipment		352,538

Total net assets without donor restriction		895,110
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With donor restrictions

		<u>34,649,719</u>
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Total net assets		<u>35,544,829</u>
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Total liabilities and net assets	\$	<u>35,871,814</u>
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Transition Habitat Conservancy
Statement of Activities
For the year ended December 31, 2024

Revenue, Support, and Gains	Without Donor Restriction	With Donor Restriction	Total
Grants and contributions	\$ 452,488	\$ 2,741,906	\$ 3,194,394
Memberships	220		220
Fundraising income, net	3,464		3,464
Service fees	242,874		242,874
In-kind labor	182,735		182,735
Return on investments	794,974		794,974
Other	19,902		19,902
Net assets released from restrictions	-	-	-
Total revenue, support, and gains	1,696,657	2,741,906	4,438,563
Expenses			
Program expenses	1,525,229		1,525,229
Land acquisition and conservation			
Supporting services expense			
Management and General	369,465		369,465
Total Expenses	1,894,694	-	1,894,694
Change in net assets	(198,037)	2,741,906	2,543,869
Adjustment to beginning net assets	(120,018)	-	(120,018)
Net assets, beginning of year	1,213,165	31,907,813	33,120,978
Net assets, end of year	\$ 895,110	\$ 34,649,719	\$ 35,544,829

Transition Habitat Conservancy
Statement of Functional Expenses
For the year ended December 31, 2024

	<u>Program Services Land Conservation</u>	<u>Management and General</u>	<u>Total</u>
Administrative	\$ 56,274	\$ 13,631	\$ 69,905
Payroll	428,391	103,772	532,163
Professional Fees	68,601	16,618	85,219
Insurance	9,871	2,391	12,262
Occupancy	13,953	3,380	17,333
Depreciation	22,041	5,339	27,380
Stewardship and acquisition	<u>926,098</u>	<u>224,334</u>	<u>1,150,432</u>
Total expenses by function	<u>\$ 1,525,229</u>	<u>\$ 369,465</u>	<u>\$ 1,894,694</u>

Transition Habitat Conservancy
Statement of Cash Flows
For the year ended December 31, 2024

Cash flows from operating activities	
Change in net assets	\$ 2,543,869
Adjustments to reconcile change in net assets to from (used for) operating activities	
Depreciation	27,380
Unrealized gains on investments	(794,974)
Gain on sale of equipment	17,000
Non-cash donations of conservation lands and easements	(1,277,239)
Changes in operating assets and liabilities	
Accounts receivable, net	45,548
Prepaid expenses	(25,472)
Accounts payable and accrued expenses	192,804
Deferred revenues	21,433
Net Cash from (used for) Operating Activities	<u>750,349</u>
 Cash flows from investing activities	
Purchases of investments	(1,473,972)
Proceeds from sales of investments	313,920
Purchases of property and equipment	(61,122)
Net change in cash from investing activities	<u>(1,221,174)</u>
 Net Change in Cash, Cash Equivalents, and Restricted Cash	(470,825)
Cash, Cash Equivalents, and Restricted Cash, Beginning of Year	<u>1,313,571</u>
Cash, Cash Equivalents, and Restricted Cash, End of Year	<u>\$ 842,746</u>
 Supplemental Disclosure of cash Flow Information	
Cash paid during the year for:	
Interest	<u>\$ -</u>

NOTE 1 - PRINCIPAL ACTIVITY AND SIGNIFICANT ACCOUNTING POLICIES

ORGANIZATION

Transition Habitat Conservancy (the "Organization") is a nonprofit corporation operating in San Bernardino, Kern and Los Angeles Counties, California. The Organization's mission is to manage and restore lands and to enforce any prohibitions of use.

The Organization's primary sources of revenue are government grants, contributions from the public, and fees from businesses requiring environmental mitigation services. These resources are spent restoring and managing land and acquiring conservation land and easements.

BASIS OF PRESENTATION:

The financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America.

CASH AND CASH EQUIVALENTS AND RESTRICTED CASH:

We consider all cash and highly liquid financial instruments, which are neither held for nor restricted by donors for long-term purposes, to be cash and cash equivalents. Cash and highly liquid financial instruments restricted to building projects, endowments that are perpetual in nature, or other long-term purposes are excluded from this definition.

RECEIVABLES AND DEFERRED REVENUE:

The Organization charges fees for mitigation and other land management services. Generally, a retainer is received in advance of the performance of services, and charges are billed against the retainer. From time to time, services are performed before a new retainer is received. When the charges for services exceed the retainer, the Organization reports a receivable. When the balance of the retainer exceeds the charges for services, deferred revenue is reported. The Organization does not believe any of the receivables at December 31, 2024 are uncollectible.

INVESTMENTS:

Investments in marketable securities with readily determinable fair values and all investments in debt securities are reported at their fair values in the statement of net assets. Unrealized gains and losses are included in the change in net assets. Investment income and gains restricted by a donor are reported as increases in unrestricted net assets if the restrictions are met (either by passage of time or by use) in the reporting period in which the income and gains are recognized

PROPERTY AND EQUIPMENT:

We record property and equipment additions over \$1,000 at cost, or if donated, at fair value on the date of donation. Depreciation is computed using the straight-line method over the estimated useful lives of the assets ranging from 3 to 30 years. When assets are sold or otherwise disposed of, the cost and related depreciation are removed from the accounts, and any resulting gain or loss is included in the statement of activities. Costs of maintenance and repairs that do not improve or extend the useful lives of the respective assets are expensed currently.

We review the carrying values of property and equipment for impairment whenever events or circumstances indicate that the carrying value of an asset may not be recoverable from the estimated future cash flows expected to result from its use and eventual disposition. When considered impaired, an impairment loss is recognized to the extent carrying value exceeds the fair value of the asset. There were no indicators of asset impairment during the year ended December 31, 2024.

CONSERVATION LANDS AND EASEMENTS:

The Organization records land and land interests at cost if purchased or at fair value at the date of acquisition, if all or part of the land was received as a donation. Fair value is generally determined by appraisal at the time of acquisition and is not subsequently adjusted. Costs related to the acquisition of land and land interests, such as appraisals, surveys, and initial restoration, are included in the total cost of the land or land interest.

Conservation land is real property with significant ecological value. The Organization's portfolio of conservation land includes land it intends to own and maintain in perpetuity and land it intends to transfer to other organizations who will manage the lands in a similar fashion.

Conservation easements are comprised of listed rights and/or restrictions over the owned property that grant the Organization the right to protect and or mitigate the property.

ACQUISITION EXPENSES:

Costs associated with unsuccessful attempts to acquire land or land interests are expensed as program expenses as soon as the Organization is notified that the acquisition will not be completed.

NET ASSETS:

Net assets, revenues, gains, and losses are classified based on the existence or absence of donor or grantor-imposed restrictions. Accordingly, net assets and changes therein are classified and reported as follows:

Net Assets without Donor Restrictions – Net assets available for use in general operations and not subject to donor (or certain grantor) restrictions. The governing board has designated, from net assets without donor restrictions, net assets for an operating reserve and board-designated endowment.

Net Assets with Donor Restrictions – Net assets subject to donor- (or certain grantor-) imposed restrictions. Some donor-imposed restrictions are temporary in nature, such as those that will be met by the passage of time or other events specified by the donor. Other donor-imposed restrictions are perpetual in nature, where the donor stipulates those resources be maintained in perpetuity. Gifts of long-lived assets and gifts of cash restricted for the acquisition of long-lived assets are recognized as revenue when the assets are placed in service. Donor-imposed restrictions are released when a restriction expires, that is, when the stipulated time has elapsed, when the stipulated purpose for which the resource was restricted has been fulfilled, or both.

FUNCTIONAL ALLOCATION OF EXPENSES:

Program and supporting services activities have been summarized on a functional basis in the statements of activities. The statements of functional expenses present the natural classification detail of expenses by function. Accordingly, certain costs have been allocated among the programs and supporting services benefited. Certain categories of expenses that are attributed to more than one program or supporting function are allocated on a consistently applied, reasonable basis. Occupancy, depreciation, and amortization are allocated on a square footage basis. Salaries and wages, benefits, payroll taxes, professional services, office expenses, information technology, insurance, and other expenses are allocated based on estimates of time and effort.

REVENUE AND REVENUE RECOGNITION:

Revenue and support are reported as increases in net assets without donor restrictions unless the use of the related assets is limited by donor-impose restrictions. Expenses are reported as decreases in net assets without donor restrictions. Investment income and other assets or liabilities are reported as increases or decreases in net assets without donor restrictions unless their use is restricted by explicit donor stipulation.

When a donor's restriction is satisfied, either by using the resources in a manner specified by the donor or by the passage of time, the expiration of the restriction is reported in the financial statements by reclassifying the net assets from net assets with donor restrictions to net assets without donor restrictions.

Contributions are recognized when the donor makes a promise to give to the Organization that is, in substance, unconditional. Contributions that are restricted by the donor are reported as increases in net assets without donor restrictions if the restrictions expire in the fiscal year in which the contributions are recognized. All other donor-restricted contributions are reported as increases in net assets with donor restrictions depending on the nature of the restrictions. When a restriction expires, net assets with donor restrictions are reclassified to net assets without donor restrictions and reported in the statement of activities as net assets released from restrictions.

Contract revenue is recognized when performance obligations are satisfied in an amount equal to the amount of transaction price allocated to that performance obligation.

Contributions are recognized when cash, or other assets, and unconditional promise to give, or notification of beneficial interest is received. Contributions with donor-imposed stipulations are recorded as net assets with donor restrictions; otherwise, the contributions are recorded as net assets without donor restrictions.

Unconditional promises to give are recognized as revenues in the period received and as assets, decreases of liabilities, or expenses depending on the form of the benefits received. Conditional promises to give are recognized only when the conditions on which they depend are substantially met and the promises become unconditional. Beneficiary designation in a donor's will is considered an intention to give and is not recognized until after the death of the donor and the probate court has declared the will valid and fair value of the estate has been determined.

Transition Habitat

Notes to financial Statements

The Organization's current grants are non-exchange transactions. Certain grant revenue may be classified as with donor restrictions and subsequently released from restrictions upon attaining certain performance requirements and/or the incurrence of allowable qualifying expenditures.

IN-KIND CONTRIBUTIONS:

Contributions of donated goods and services that create or enhance non-financial assets or that require specialized skills, are provided by individuals possessing those skills, and would typically need to be purchased if not provided by donation, are recorded at their fair market value in the period received. In-kind contributions for the year ended December 31, 2024 was \$182,735.

ADVERTISING COSTS:

Advertising costs are expensed as incurred, and approximated \$2,310 during the year ended December 31, 2024.

FUNCTIONAL ALLOCATION OF EXPENSES:

The costs of program and supporting services activities have been summarized on a functional basis in the statement of activities. The statement of functional expenses presents the natural classification detail of expenses by function. Accordingly, certain costs have been allocated among the programs and supporting services benefited. The expenses that are allocated include occupancy, depreciation, insurance and interest, which are allocated on a square footage basis, as well as salaries and wages, benefits, payroll taxes, which are allocated on the basis of estimates of time and effort.

INCOME TAXES:

The Organization is exempt from federal and state income taxes under the provisions of Internal Revenue Code Section 501(c)(3). Accordingly, no provision or liability for income taxes has been provided in the financial statements.

ESTIMATES:

The preparation of financial statements in conformity with generally accepted accounting principles requires us to make estimates and assumptions that affect the reported amounts of assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates, and those differences could be material.

FINANCIAL INSTRUMENTS AND CREDIT RISK:

We manage deposit concentration risk by placing cash, money market accounts, and certificates of deposit with financial institutions believed by us to be creditworthy. At times, amounts on deposit may exceed insured limits or include uninsured investments in money market mutual funds. To date, we have not experienced losses in any of these accounts. Credit risk associated with accounts receivable and promises to give is considered to be limited due to high historical collection rates and because substantial portions of the outstanding amounts are due from Board members, governmental agencies, and foundations supportive of our mission. Investments are made by diversified investment managers whose performance is monitored by us and the investment committee of the Board of Directors. Although the fair values of investments are subject to fluctuation on a year-to-year basis, we and the

Transition Habitat

Notes to financial Statements

investment committee believe that the investment policies and guidelines are prudent for the long-term welfare of the organizations.

LEASES:

The Organization determines if an arrangement is or contains a lease at inception. Leases are included in right-of-use (ROU) assets and lease liabilities in the statement of financial position. ROU assets and lease liabilities reflect the present value of the future minimum lease payments over the lease term, and ROU assets also include prepaid or accrued rent. Operating lease expense is recognized on a straight-line basis over the lease term. The Organization does not report ROU assets and lease liabilities for its short-term leases (leases with a term of 12 months or less). Instead, the lease payments of those leases are reported as lease expense on a straight-line basis over the lease term.

NOTE 2 - LIQUIDITY AND AVAILABILITY:

Financial assets available for general expenditure, that is, without donor or other restrictions limiting their use, within one year of the date of the statement of financial position, comprise the following:

Cash and cash equivalents	\$ 842,746
Investments	<u>\$10,036,034</u>
Total financial assets	\$10,998,796
Less amounts not available to be used within one year:	<u>\$10,036,034</u>
Financial assets available to meet general expenditures over the next twelve months:	<u>\$ 842,74</u>

NOTE 3 - FAIR VALUE MEASUREMENTS:

Unless otherwise indicated, the fair values of all reported assets and liabilities, which represent financial instruments, none of which are held for trading purposes approximate carrying values of such components.

NOTE 4 - PROPERTY AND EQUIPMENT:

Property and equipment consists of the following at December 31, 2024

Land and easement improvements	\$ 55,000
Buildings and improvements	222,136
Vehicles	177,161
Field Equipment	16,915
Software	17,028
Furniture and equipment	16,363
Less accumulated depreciation	<u>(154,138)</u>
Total net fixed assets	<u>\$ 352,538</u>

Depreciation expense totaled \$27,380 for the year ended December 31, 2024.

Transition Habitat

Notes to financial Statements

NOTE 5 - CONSERVATION LANDS:

Conservation lands consisted of the following at December 31, 2024:

Completed acquisitions	\$ 21,589,249
Acquisitions in progress	<u>-</u>
Total	<u>\$ 21,589,249</u>

NOTE 6 - CONSERVATION EASEMENTS:

Conservation easements consisted of the following at December 31, 2024:

Completed acquisitions	\$ 3,022,363
Acquisitions in progress	<u>2,073</u>
Total	<u>\$ 3,024,436</u>

FAIR VALUE MEASUREMENT OF FINANCIAL INSTRUMENTS:

We report certain assets at fair value in the financial statements. Fair value is the price that would be received to sell an asset in an orderly transaction in the principal, or most advantageous, market at the measurement date under current market conditions regardless of whether that price is directly observable or estimated using another valuation technique. Inputs used to determine fair value refer broadly to the assumptions that market participants would use in pricing the asset, including assumptions about risk. Inputs may be observable or unobservable. Observable inputs are inputs that reflect the assumptions market participants would use in pricing the asset based on market data obtained from sources independent of the reporting entity. Unobservable inputs are inputs that reflect the reporting entity's own assumptions about the assumptions market participants would use in pricing the asset based on the best information available.

A three-tier hierarchy categorizes the inputs as follows:

Level 1 – Quoted prices (unadjusted) in active markets for identical assets that we can access at the measurement date.

Level 2 – Inputs other than quoted prices included within Level 1 that are observable for the asset, either directly or indirectly. These include quoted prices for similar assets in active markets, quoted prices for identical or similar assets in markets that are not active, inputs other than quoted prices that are observable for the asset, and market-corroborated inputs.

Level 3 – Unobservable inputs for the asset. In these situations, we develop inputs using the best information available in the circumstances.

In some cases, the inputs used to measure the fair value of an asset might be categorized within different levels of the fair value hierarchy. In those cases, the fair value measurement is categorized in its entirety in the same level of the fair value hierarchy as the lowest level input that is significant to the entire measurement. Assessing the significance of a particular input to entire measurement requires judgment, taking into account factors specific to the asset. The categorization of an asset within the hierarchy is based upon the pricing transparency of the asset and does not necessarily correspond to our assessment of the quality, risk, or liquidity profile of the asset.

Transition Habitat

Notes to financial Statements

The following table presents assets measured at fair value on a recurring basis, except those measured at cost per share as a practical expedient as identified in the following, at December 31, 2024:

	Total	Level 1	Level 2	Level 3
Cash and Cash Equivalents	\$ 710,834	\$ 710,834	\$ -	\$ -
Equity and bond mutual funds and exchange traded funds	1,451,028	1,451,028	-	-
Multi-strategy alternative mutual funds and exchange traded funds	3,233,428	3,233,428	-	-
Equities	45,757	45,757	-	-
Corporate fixed income	1,109,197	1,109,197	-	-
Government obligations	1,768,662	-	1,768,662	-
Variable annuities	1,717,128	-	1,717,128	-
	<u>\$10,036,034</u>	<u>\$ 6,550,244</u>	<u>\$ 3,485,790</u>	<u>\$ -</u>

NOTE 8 - NET ASSETS WITH DONOR RESTRICTIONS:

Net assets with donor restrictions are restricted for the following purposes or periods at December 31, 2024:

Subject to specified purpose:

Restricted investments	\$ 2,743,401
Endowment funds	7,292,633
Conservation lands	24,613,685
	<u>\$ 34,649,719</u>

NOTE 9 - ENDOWMENT FUNDS:

The Organization's permanently restricted endowments were established with contributions for the perpetual management of conservation lands and easements. As required by generally accepted accounting principles, net assets associated with endowment funds are classified and reported based on the existence or absence of donor-imposed restrictions

The Organization has interpreted the State Prudent Management of Institutional Funds Act (SPMIFA) as requiring the preservation of the fair value of the original gift as of the gift date of donor-restricted endowment funds absent explicit donor stipulations to the contrary. As a result of this interpretation, the Organization classifies as permanently restricted net assets (1) the original value of gifts donated to the permanent endowment, (2) the original value of subsequent gifts to the permanent endowment, and (3) accumulations to the permanent endowment made in accordance with the direction of the applicable donor gift instrument at the time the accumulation is added to the fund. The remaining portion of the donor restricted endowment fund that is not classified in permanently restricted net assets is classified as temporarily restricted net assets until those amounts are appropriated for expenditure by the Organization, in a manner consistent with the standard of prudence prescribed by SPMIFA. In accordance with SPMIFA, the Organization considers the following factors in making the

Transition Habitat

Notes to financial Statements

determination to appropriate or accumulate donor-restricted endowment funds: (1) the duration and preservation of the various funds, (2) the purposes of the donor-restricted endowment funds, (3) general economic conditions, (4) the possible effect of inflation and deflation, (5) the expected total return from income and the appreciation of investments, (6) other resources of the Organization, and (7) the Organization's investment policies.

The Organization has adopted investment and spending policies for endowment assets that attempt to subject the funds to low investment risk and provide the earnings needed for the established purposes. Endowment assets are invested in equities, exchange-traded and closed-end funds, mutual funds, and unit investment trusts.

The endowments for the perpetual management of conservation land and easements were established by contributions subject to restrictions, so they are classified as permanently restricted. A PECAR + Property Cost Analysis Report was developed to establish the expected per-acre cost of providing perpetual management of the conservation easements and the present value of the original endowments based on an expected 3.50% return per annum. In keeping with donors' intents, earnings from endowments will accumulate in the permanent fund for three years. Subsequent earnings will be recorded as temporarily restricted net assets until they are appropriated for spending.

The composition of endowment net assets and the changes in endowment net assets are as follows:

	Without Donor Restriction	With Donor Restriction	Total
Endowment net assets, beginning of year	\$ -	\$ 6,354,232	\$ 6,354,232
Contributions	-	422,634	422,634
Investment income, net of expenses	-	162,901	162,901
Net appreciation	-	352,866	352,866
Endowment net assets, end of year	\$ -	\$ 7,292,633	\$ 7,292,633

NOTE 10 – PRIOR PERIOD ADJUSTMENT

During the preparation of the financial statements for the year ended December 31, 2024, the Company identified errors in its bank reconciliations related to prior periods. The cumulative effect of these errors as of January 1, 2024 is an overstatement of \$120,016 and an overstatement of unrestricted net assets of \$120,016. To correct these errors, the Company has recorded a prior period adjustment to the opening balances of the affected accounts. The impact of the adjustment on the comparative financial statements is summarized below:

Account	As Previously Reported	Adjustment	As Restated
Cash and cash equivalents	\$ 1,432,749	\$ (120,016)	\$ 1,312,733
Total assets	\$ 33,670,667	\$ (120,016)	\$ 33,550,651
Undesignated net assets	\$ 932,020	\$ (120,016)	\$ 812,004
Total equity	\$ 33,120,978	\$ (120,016)	\$ 33,000,962

NOTE 11 - SUBSEQUENT EVENTS

We have evaluated subsequent events through September 18, 2025, the date the financial statements were available to be issued.

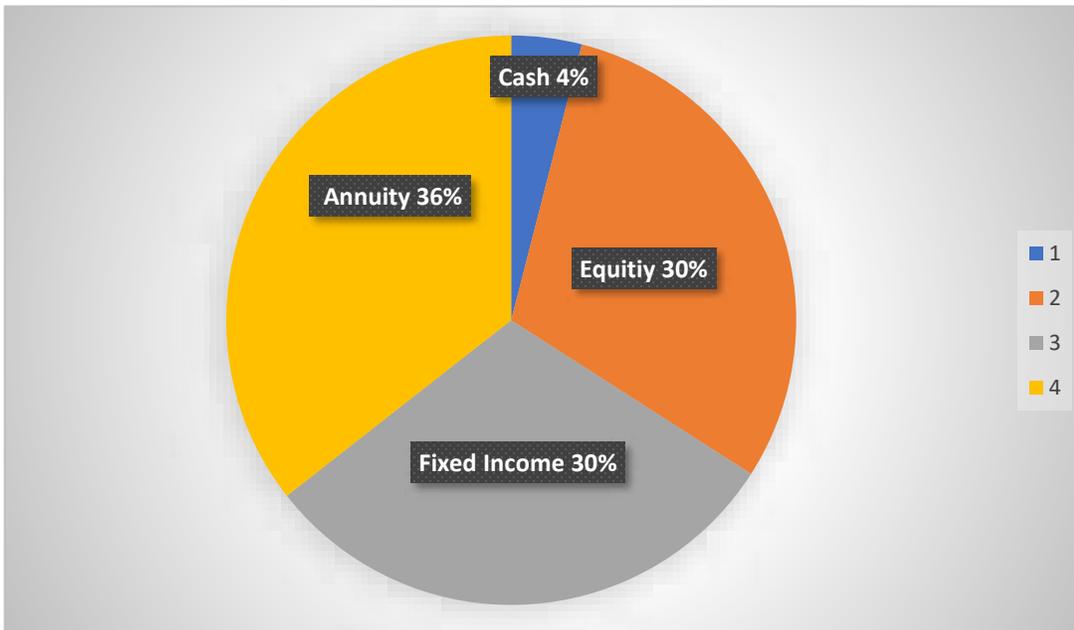
Abengoa Account ending XX8038 and Annuity 7848

Value

Endowment Account Year 12/31/2024:	\$	847,127.45
New Amount of invested Earnings, Gains & Losses 2025:	\$	90,025.40
Administration Expenses 2025:	\$	(4,921.70)
Endowment Payout 2025:	\$	(29,678.46)
Endowment Account 12/31/2025	\$	902,552.69

Asset Allocation 12/31/2024 Account ending 8038 and annuity ending 7848

	Percentage	
Cash:	4%	\$ 36,058.40
Equities:	30%	\$ 271,503.73
Fixed Income and Preferreds:	30%	\$ 273,854.31
Annuity 7848 Guaranteed Accumulated Value*: Death Benefit=\$283,4	36%	\$ 321,136.25
	100%	\$ 902,552.69



***All information as of 12/31/2024 unless otherwise stated.**

***Annuities are held in account 197-xx622**

The information and data contained herein is from sources considered reliable, but their accuracy and completeness is not guaranteed. This report has been prepared for illustrative purposes only and is not intended to be used as a substitute for account statements provided on a regular basis from Morgan Stanley Smith Barney LLC, and data in this report should be compared carefully with account statements to verify its accuracy. The firm strongly encourages clients to consult with their own accountants, or other advisors with respect to any tax questions. This report is being provided as a courtesy. By providing this report we do not represent or agree that we will monitor the investments in your account(s) or deliver future reports.

Mojave Solar LLC

**42134 Harper Lake Road
Hinkley, California 92347**

Phone: 760 308 0400

Appendix Q

Worker Safety-6

SBCFD Payments



San Bernardino County Fire Protection District

598 S. Tippecanoe Ave., 2nd Floor
San Bernardino, CA 92415

Invoice No. **MSOL2025**

INVOICE

Bill to: MOJAVE SOLAR LLC
ATTN: Claudia Brkich
1553 W Todd Dr Ste 204
Tempe, AZ 85283

March 31, 2025

Contract #12-781

PAYMENT DUE BY 4/23/2025

DESCRIPTION	Amount Due	Amount Due
O & M CONTRIBUTION PERIOD 4/24/24-4/23/25	\$428,262.00	
PROPERTY TAX CREDITS	(\$256,957.20)	\$171,304.80

Payment Details

MAKE ALL CHECKS PAYABLE TO:

San Bernardino County Fire Protection District
Attn: Accounts Receivable
598 S. Tippecanoe Ave, 2nd Floor
San Bernardino, CA 92415

SubTotal	\$171,304.80
Payments Received	
BALANCE DUE	\$171,304.80

Office Use Only:
GL: 40709735 CC: 5900022442
Text: Solar Farm – Mojave/Abengoa Fire Services

If you have any questions, please call John Lopez @ 909-387-5625



Transaction Details

13545300 - MOJAVE OPERATING COST DISB SUB - USD

Product Type: FUNDS TRANSFER
 Transaction Class/Name: FDWR FEDWIRES
 Value Date: Apr-30-2025
 Entry Date: Apr-30-2025
 Contract Date: Apr-30-2025
 Transaction Date: Apr-30-2025
 Trade Date: Apr-30-2025
 Ex Date:
 Custodian Ref. No.: D0351201486601
 Client Ref No.: 4123268
 Beneficiary Name/Address: SAN BERNARDINO COUNTY FIRE/SAN BERNARDINO COUNTY FIRE
 Payment Details: PAID BY FED WIRE TO WELLS FARGO BANK, NA FOR ACCOUNT SAN BERNARDINO COUNTY FIRE CLIENT INITIATED MW REF NO: 4123268 FED NO: 20250430B1Q8021C018165 REF: MOJAVE SOLAR /CSDYNP/

Ordering Bank Name/Address:
 Original Currency: USD
 Transaction CCY/Amount: USD -171,304.80000
 Exchange Rate: 1.00000000
 Contractual Settlement Date: Apr-30-2025
 Closing Balance Value Date: Apr-30-2025
 Company Name:
 Company Description:
 Counterparty: SAN BERNARDINO COUNTY FIRE
 Security ID:
 Description:

	<u>Principal</u>	<u>Income</u>
Units:	0.00	0.00

Safekeeping Account:
 US Tax Code:
 Debit/Credit: **D**
 Transaction Type: MISCELLANEOUS
 Amt Bought from Bank(Amt Sold):
 Amt Sold to Bank(Amt Bought):
 CCY Bought from Bank(CCY Sold): USD
 CCY Sold To Bank(CCY Bought): USD
 Reversal Indicator: **N**
 By Order Of: MOJAVE OPERATING COST DISB SUB 3500 SOUTH DUPONT HIGHWAY DOVER,DE,US,19901

Dividend/Int Rate:
 Gross Income Amount:
 Withholding Tax:
 Withholding Tax Rate, %:
 Net Income Amount: 0.00000000

Corporate Action Type:
 Corporate Action Type Name:
 Entitlement Status Name:
 Entitlement Quantity:
 Original Payment Amount:
 FX Rate:
 Converted Amount:
 Assured Income Indicator:

G

Record Date:
 Transaction Class: FDWR

Mojave Solar Project
O&M Contribution for the period 4/24/24-4/23/25

Calculation of O&M Contribution		Comments
Prior Year O&M Contribution Annual Value	\$ 411,000.00	Initial Year
ECl for December 2024	4.20%	See Attachment 4
Total O&M Contribution Due for This Period	\$ 428,262.00	See Section 2(a) Below
Property Tax Offset		
MSP Property Taxes Paid APN 0490-121-49 (TRA 56103)	\$ 943,908.38	See Attachment 1
MSP Property Taxes Paid APN 0490-121-49 (TRA 56103)	\$ 403,337.31	See Attachment 1
SB County General Fund Share for TRA 56103	17.3568%	See Attachment 3
Property Taxes to SB General Fund	\$ 233,838.63	Taxes x TRA GF Share %
Sales Taxes Paid to SB General Fund	\$ 39,861.96	Sales Taxed Paid (*)
Calculated Offset (max 60% of \$428,262.00)	\$ (256,957.20)	See Section 3(b) Below
Net O&M Contribution Due	\$ 171,304.80	

(*) See calculations on separate attached PDF.

Section 2(a):

2. Contributions to Mitigate Fire and Emergency Response.

(a) Annual Operations and Maintenance Costs. Beginning on the April 24, 2012, being the date the project commences construction of above-ground structures, (such date the “Commencement Date”), MS shall owe its contribution (subject to partial year proration and the offsets described in Section 3) per annum to SBCFPD to fully mitigate any and all operations and maintenance costs in connection with any need to provide fire protection and emergency response services to the Project (“O&M Contribution”), payable annually, in arrears. The amount of the O&M Contribution from the Commencement Date through the day before the date on which the project commences commercial operation, as such term is defined in California Energy Commission Decision CEC-800-2010-008 – CMF, (“Operations Date”) shall be \$318,000 per annum. The O&M Contribution shall be adjusted annually for each fiscal year (April 24 to April 23) in accordance with the United States Department of Labor Bureau of Labor Statistics Employment Cost Index= for Total Compensation (Not Seasonally Adjusted) for Private Industry Workers for the Los Angeles-Long Beach-Riverside, California Census Region and Metropolitan Area (“ECI”), or a comparable index agreed to by the Parties if such index is no longer available. The adjustment shall be based on the most recent 12-month ECI percentage change published prior to April 24 of each year.

The amount of the O&M Contribution from the Operations Date through the Termination Date (“Operations Period”) shall be \$411,000 per annum. The O&M Contribution payment shall be due on April 23 of each year following the Commencement Date through the Termination Date (as defined below) and prorated for partial years.

Section 3(b):

(b) Credit for Certain Property Tax Payments

In addition to any refunds or offsets determined under subsection 3(a) or 3(c), up to sixty percent (60%) of the O&M Contribution shall be offset, on a dollar for dollar basis, by any property and/or possessory interest tax revenue from the Project. Tax revenue shall be calculated as an appropriate percentage of property and/or possessory tax payments made on Assessor Parcel Numbers (“APNs”) for the Project (a current list of APNs attached hereto as Exhibit “D”). Tax payments shall be evidenced by payment amounts for such APNs as set forth on the County Tax Collector’s website (<http://www.mytaxcollector.com/trSearch.aspx>, as it may be amended). Tax payments shall not include any amounts paid for penalties or interest. In the event any property tax refunds are issued for such APNs, the amount of property tax payments used to calculate tax revenue shall be reduced by the amount of the refund(s).

Amounts offset pursuant to this Section 3(b) shall be applied to the O&M Contribution due and payable for the tax year in which the applicable property and/or possessory interest tax revenue from the Project was accrued, prorated for partial years. By way of illustration, if an O&M Contribution was due on April 23, 2015, tax revenue from the tax year from April 24, 2014 through April 23, 2015 would be applied to offset the O&M Contribution due on April 23, 2015. Such offsets amount shall be calculated by MS and submitted to SBCFPD for review and approval prior to offsetting the O&M Contribution.

Attachment 1

Mojave Solar Project Property Tax Allocations

APN Descriptions - See Attachment 2	Total Bill	MSP Share	ASI Share	MSP Allocation
MSP Property Taxes Paid APN 0490-121-49 (TRA 56103)	\$ 943,908.38	100.00%	0.00%	\$ 943,908.38
MSP Property Taxes Paid APN 0490-121-49 (TRA 56103)	\$ -	100.00%	0.00%	\$ -
MSP Property Taxes Paid APN 0490-121-49 (TRA 56103)	\$ 403,337.31	100.00%	0.00%	\$ 403,337.31
MSP Property Taxes Paid APN 0490-171-09 (TRA 56103)	\$ -	0.00%	100.00%	\$ -
MSP Property Taxes Paid APN 0490-131-17 (TRA 56053)	\$ -	0.00%	100.00%	\$ -
MSP Property Taxes Paid APN 0490-121-47 (TRA 56103)	\$ -	0.00%	100.00%	\$ -
MSP Property Taxes Paid APN 0490-121-46 (TRA 56103)	\$ -	0.00%	100.00%	\$ -
MSP Property Taxes Paid APN 0490-223-34 (TRA 56053)	\$ -	0.00%	100.00%	\$ -
MSP Property Taxes Paid APN 0490-223-36 (TRA 56053)	\$ -	0.00%	100.00%	\$ -
Total	\$ 1,347,245.69	100.00%	0.00%	\$ 1,347,245.69

Exhibit D
Assessor's Parcel Numbers

APN 0490-121-49-0-000 (Mojave Solar Project Site)
APN 0490-121-49-P-000 (Mojave Solar Project Site)



San Bernardino County

Ensen Mason CPA, CFA · Auditor-Controller/Treasurer/Tax Collector

2024 ANNUAL SECURED PROPERTY TAX BILL

FISCAL YEAR JULY 01, 2024 TO JUNE 30, 2025

Mailed to
MOJAVE SOLAR LLC
C/O EMILIANO GARCIA SANZ
1553 W TODD DR STE 204
TEMPE AZ 85283

269 West Hospitality Lane, San Bernardino, CA 92415, (909) 387-8308
www.MyTaxCollector.com

Parcel Number	Bill Number	Tax Rate Area	Total Tax Rate
0490-121-49-0-000	240440103	0056103	1.065400

Owner(s) of Record AS OF JAN 01, 2024 MOJAVE SOLAR LLC	First Installment Due 11-01-2024 \$471,954.21
Property Address	Second Installment Due 02-01-2025 \$471,954.17
Total Taxes Due \$943,908.38	

Make checks payable to SBG Tax Collector

Legal Description
 ALL THAT REAL PROPERTY LOCATED IN SECTIONS 28, 29, 30, 32 AND 33 OF TOWNSHIP 11 NORTH, RANGE 4 WEST, SAN BERNARDINO MERIDIAN, ACCORDING TO THE OFFICIAL

Important Messages

Para información de su factura de impuestos de propiedad en español, por favor visita www.colecciondelimpuestos.com o llame al (909) 387-8308.

KEEP THIS PORTION OF YOUR TAX BILL

PROPERTY ASSESSMENT	CNTL-0305757
Description	ASSESSED VALUES
Land	32715322
Improvement Fixtures	48221157
Improvement Penalty	
Personal Property	
Personal Property Penalty	
Homeowners Exemption	
Other Exemptions	
Net Value	50948473

TAX DISTRIBUTION	For Information Call	Amount
Service Agency		
GENERAL TAX LEVY		809464.79
*DESERT W/ VECTOR CONTROL	800-442-0283	3.30
BARTOW UNIFIED BOND	760-255-8009	52938.99
SCHOOL BONDS		.00
SCHOOL STATE REPAYMENT		.00
*SCHOOL REPAY N DESERT 24	909-387-8974	177.01
#MOJAVE WTR BOND DEBT #2	760-946-7000	44529.56
#MOJAVE WATER BOND DEBT #1	760-946-7000	36804.73

REV. 08/21

Check here for a change of mailing address or phone number. Please provide all corrections on the reverse side.

You can pay online via e-check or credit card at

www.MyTaxCollector.com



2024

2nd

250630

ANNUAL TAX BILL
FISCAL YEAR JULY 01, 2024 TO JUNE 30, 2025
Payments postmarked by USPS on or before 04-10-2025 are considered timely.

Parcel Number	Bill Number
0490-121-49-0-000	240440103

PAY THIS AMOUNT BY

04-10-2025

\$471,954.17

If paying over \$25,000, see item "E" on reverse.

SEND THIS STUB WITH YOUR SECOND INSTALLMENT PAYMENT
PARTIAL PAYMENTS WILL BE RETURNED

Ⓜ	Ⓜ
AFTER 04-10-2025	\$519,159.60

2ND INSTALLMENT PLUS 10% PENALTY, PLUS \$12.00 COST.

Make checks payable to:

SBC Tax Collector

268 W. Hospitality Lane, First Floor
San Bernardino, CA 92415-0360

102 1 240440103 2 2 250410 00047195417 2 00051915960 2

Check here for a change of mailing address or phone number. Please provide all corrections on the reverse side.

You can pay online via e-check or credit card at

www.MyTaxCollector.com



2024

1st

250630

ANNUAL TAX BILL
FISCAL YEAR JULY 01, 2024 TO JUNE 30, 2025
Payments postmarked by USPS on or before 12-10-2024 are considered timely.

Parcel Number	Bill Number
0490-121-49-0-000	240440103

PAY THIS AMOUNT BY

12-10-2024

\$471,954.21

If paying over \$25,000, see item "E" on reverse.

SEND THIS STUB WITH YOUR FIRST INSTALLMENT PAYMENT
PARTIAL PAYMENTS WILL BE RETURNED

Ⓜ	Ⓜ
AFTER 12-10-2024	\$519,149.64

1ST INSTALLMENT PLUS 10% PENALTY.

Make checks payable to:

SBC Tax Collector

268 W. Hospitality Lane, First Floor
San Bernardino, CA 92415-0360

102 1 240440103 2 1 241210 00047195421 4 00051914964 5



County of San Bernardino

Ensen Mason CPA, CFA - Auditor-Controller/Treasurer/Tax Collector

2024 ANNUAL UNSECURED PROPERTY TAX BILL
FISCAL YEAR JULY 01, 2024 TO JUNE 30, 2025

Mailed to: MOJAVE SOLAR LLC
C/O FREDERICK REDELL
1553 W TCCD DR STE 204
TEMPE AZ 85283

368 West Hospitality Lane, San Bernardino, CA 92415, (909) 387-8308
www.MyTaxCollector.com

Table with 4 columns: Parcel Number, Bill Number, Tax Rate Area, Total Tax Rate. Row 1: 0489-121-49-P-000, 240813552, 0058103, 01.063400

Owner(s) of Record: AS OF JAN 01, 2024 MOJAVE SOLAR LLC

D.S.A.

Property Address: 42134 HARPERLAKE RD MIN.

Description of Property

Important Messages

PROPERTY ASSESSMENT CNTL-0030175

Table with 2 columns: Description, Assessed Values. Rows include Land, Improvement Excess, Improvement Penalty, Personal Property, Personal Property Penalty, Homestead Exemption, Other Exemptions, and Net Value 30371255.

Questions regarding values should be directed to the office of the Assessor, see item J on back.

TAX DISTRIBUTION

Table with 2 columns: Service Agency, Amount. Rows include GENERAL TAX LEVY, BARTOW UNIFIED BOND, SCHOOL BONDS, SCHOOL STATE REPAYMENT, MOJAVE WTR BOND 2007#2, MOJAVE WATERBOND DEBT #1.

TOTAL AMOUNT DUE \$ 403,537.31

Para información de su factura de impuestos de propiedad en español, por favor visite www.colectadempuestos.com o llame al (909) 387-8308.

OWNERSHIP ON THE LIEN DATE DETERMINES OBLIGATION TO PAY TAXES

The sale, removal, transfer or disposal of property after the lien date (January 1) does not relieve the assessee of his tax liability for the ensuing year. (California Revenue and Taxation Code Section 2192). Failure to pay this bill timely will result in additional collection fees. See item D on back.

SEE REVERSE FOR IMPORTANT ADDITIONAL INFORMATION

YOU CAN PAY ONLINE VIA E-CHECK OR CREDIT CARD AT WWW.MYTAXCOLLECTOR.COM

Check here for a change of mailing address or phone number.
Please provide all corrections on the reverse side.

ANNUAL UNSECURED PROPERTY TAX BILL
FISCAL YEAR JULY 01, 2024 TO JUNE 30, 2025

Payments Postmarked by USPS on or before 08-31-2024 are considered timely.

You can pay online via e-check or credit card at

2024

www.MyTaxCollector.com



241101

Parcel Number	Bill Number
0490-121-49-P-000	240813652



PAY THIS AMOUNT BY

08-31-2024

\$ 403,337.31

SEND THIS STUB WITH YOUR PAYMENT.

If paying over \$50,000, see item "L" on reverse.

After 08-31-2024	Amount
AFTER 08-31-2024	\$ 443,717.05

Make checks payable to:

SBC Tax Collector

268 W. Hospitality Lane, First Floor
San Bernardino, CA 92415-0360

INSTALLMENT PLUS 10% PENALTY, PLUS \$400 COST, IF UNPAID ON THE LAST DAY
OF THE MONTH SUCCEEDING MONTH AFTER THE DATE ABOVE. ADDITIONAL PENALTIES APPLY.

102 1 240813652 7 1 240831 00040333731 4 00044371705 3

Attachment 3

San Bernardino County's Auditor-Controller/Treasurer/Tax Collector - Documents (sbcountyatc.gov)

PIP739-PI739DYL ALLOC RPT 2

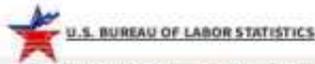
PGM-ID: PI739DYL
 TIME: 22:28:01
 ROLL-YEAR: 2024

SAN BERNARDINO COUNTY AUDITOR-CONTROLLER
 PROPERTY TAX DIVISION
 ALLOCATION PERCENTAGE CALCULATION - II

PAGE: 1499
 DATE: 10/16/24

TRA	AGENCY CODE	AGY PCT OF REVENUE	*	(CURRENT VALUE	-	PRIOH VALUE	=	VALUE DIFFERENCE)	* .01 =	TRA INCREMENT
56101	AS01 GA01	1.1356732		138,302,586		133,104,452		14,801,866		25,491.26-
	AS02 GA01	.26300115		138,302,586		133,104,452		14,801,866		38,929.08-
	BF04 GA01	.02743827		138,302,586		133,104,452		14,801,866		4,061.37-
	BF08 GA01	.00104989		138,302,586		133,104,452		14,801,866		158.41-
	BL01 GA01	.01681866		138,302,586		133,104,452		14,801,866		2,488.47-
	BS01 GA01	.00395965		138,302,586		133,104,452		14,801,866		882.14-
	BS01 GA02	.00102181		138,302,586		133,104,452		14,801,866		151.25-
	BS01 GA03	.00234428		138,302,586		133,104,452		14,801,866		346.99-
	BS01 GA05	.00061448		138,302,586		133,104,452		14,801,866		90.96-
	BC10 GA01	.10165134		138,302,586		133,104,452		14,801,866		15,038.89-
	BU10 GA01	.34042225		138,302,586		133,104,452		14,801,866		50,421.41-
	UD05 GA01	.02053564		138,302,586		133,104,452		14,801,866		3,039.44-
	UD50 GA01	.00000000		138,302,586		133,104,452		14,801,866		.00
	UF01 GA05	.03129058		138,302,586		133,104,452		14,801,866		4,431.59-
	UF01 GA03	.00000000		138,302,586		133,104,452		14,801,866		.00
	VR01 GA01	.00730266		138,302,586		133,104,452		14,801,866		1,080.93-
	WR03 GL01	.00062073		138,302,586		133,104,452		14,801,866		91.88-
	WY20 GL01	.00619073		138,302,586		133,104,452		14,801,866		316.35-
AGENCIES IN TRA:		18	1.00000000							148,018.66-

<https://www.bls.gov/news.release/eci.t13.htm#>



Bureau of Labor Statistics > Economic News Release > Employment Cost Index

Economic News Release



Table 13. Compensation and wages and salaries (not seasonally adjusted): Employment Cost Index for total compensation, and wages and salaries, for private industry workers, by area

Table 13. Employment Cost Index for total compensation and wages and salaries, for private industry workers by area
(Not seasonally adjusted)

Census region and metropolitan area ⁽¹⁾	Percent changes for 12-months ended-					
	Total compensation ⁽²⁾			Wages and salaries		
	Dec. 2023	Sep. 2024	Dec. 2024	Dec. 2023	Sep. 2024	Dec. 2024
Northeast						
Boston-Worcester-Providence, MA-RI-NH-CT CSA	3.1	1.7	2.6	3.4	1.6	2.6
New York-Newark, NY-NJ-CT-PA CSA	4.2	3.0	2.8	4.3	3.0	3.0
Philadelphia-Reading-Camden, PA-NJ-DE-MD CSA	4.4	3.2	3.6	4.7	3.4	4.0
South						
Atlanta-Athens-Clarke County-Sandy Springs, GA CSA	3.8	4.8	4.8	4.4	5.6	5.4
Dallas-Fort Worth, TX-OK CSA	3.5	3.8	3.6	3.7	3.7	3.4
Houston-The Woodlands, TX CSA	5.2	4.6	6.0	4.9	4.4	5.2
Miami-Fort Lauderdale-Port St. Lucie, FL CSA	5.5	2.2	2.5	5.1	2.4	2.9
Washington-Baltimore-Arlington, DC-MD-VA-WV-PA CSA	4.4	3.6	3.7	4.9	4.0	3.9
Midwest						
Chicago-Naperville, IL-IN-WI CSA	4.1	3.1	2.7	4.1	3.1	2.7
Detroit-Warren-Ann Arbor, MI CSA	3.8	5.0	4.5	4.3	4.3	3.8
Minneapolis-St. Paul, MN-WI CSA	3.6	4.1	3.7	3.7	4.2	3.7
West						
Los Angeles-Long Beach, CA CSA	4.5	4.6	4.2	5.0	4.8	4.3
Phoenix-Mesa-Scottsdale, AZ MSA	4.1	3.3	2.8	4.4	3.4	2.8
San Jose-San Francisco-Oakland, CA CSA	2.7	5.3	6.3	2.8	5.4	6.6
Seattle-Tacoma, WA CSA	3.8	4.4	5.7	4.3	4.7	5.7

Footnotes

(1) These areas include Consolidated Statistical Areas (CSAs) and Metropolitan Statistical Areas (MSAs). Beginning with the December 2018 release, area definitions are based on Office of Management and Budget Bulletin No. 13-01, dated February 28, 2013. Previous area definitions are based on Office of Management and Budget Bulletin No. 04-03, dated February 18, 2004. For more information on metropolitan area definitions, see www.census.gov/programs-surveys/metro-micro.html.

(2) Includes wages, salaries, and employer costs for employee benefits.

SOURCE: U.S. Bureau of Labor Statistics, National Compensation Survey

Mojave Solar LLC

**42134 Harper Lake Road
Hinkley, California 92347**

Phone: 760 308 0400

Appendix R

Worker Safety-9

Joint Training with the SBCFD

Re: Fire Inspection and Joint Drill Coordination

From Johnny Trotter <Johnny.trotter@atlantica.com>
Date Thu 2/19/2026 10:02 AM
To Mahnaz Ghamati <mahnaz.ghamati@atlantica.com>
Cc David Rosas Galindo <david.rosas@atlantica.com>

They never responded to the invitation email. However I will be working to try and schedule the drill for this year

Get [Outlook for iOS](#)

From: Mahnaz Ghamati <mahnaz.ghamati@atlantica.com>
Sent: Thursday, February 19, 2026 9:53:48 AM
To: Johnny Trotter <Johnny.trotter@atlantica.com>
Cc: David Rosas Galindo <david.rosas@atlantica.com>
Subject: Re: Fire Inspection and Joint Drill Coordination

Hello Johnny,

Did you ever follow up on the joint drill? Since the drill was not conducted, do you have written confirmation (email) indicating that SB Fire declined to participate?

Kind regards,

Mahnaz Ghamati
Quality, Environmental & Compliance Manager



mahnaz.ghamati@atlantica.com
Office: 760-308-0418
Cell: 760-498-0549
www.atlantica.com

From: Gaona, Javier <jgaona@SBCFire.org>
Sent: Tuesday, November 18, 2025 7:17 AM
To: Johnny Trotter <Johnny.trotter@atlantica.com>

Cc: David Rosas Galindo <david.rosas@atlantica.com>; Mahnaz Ghamati <mahnaz.ghamati@atlantica.com>

Subject: RE: Fire Inspection and Joint Drill Coordination

WARNING: EXTERNAL EMAIL. Exercise caution when opening links or attachments.

Good morning,

Thank you for reaching out to me to schedule the annual fire inspection. Please call 760-995-8190 to schedule the inspection. Unfortunately I am unable to schedule the inspection myself. I do not work on Mondays, but I'm available Tuesd-Friday. Let the Office Assistant know what schedule best works for you and they will confirm it on my calendar.

As far as the joint drill inspection, please call Assistant Fire Marshal Shelly Beach at the same number to coordinate that as well.

Javier Gaona,
Office of the **Fire** Marshal
San Bernardino County **Fire**
Fire Prevention Officer
HDGC North Desert
Office (760) 995-8190
Fax (760) 995-8205



From: Johnny Trotter <Johnny.trotter@atlantica.com>

Sent: Monday, November 17, 2025 11:37 AM

To: Gaona, Javier <jgaona@SBCFire.org>

Cc: David Rosas Galindo <david.rosas@atlantica.com>; Mahnaz Ghamati <mahnaz.ghamati@atlantica.com>

Subject: Fire Inspection and Joint Drill Coordination

Good afternoon Javier,

I hope you're doing well. I'm reaching out to see if we could schedule the annual fire inspection at your convenience. Additionally, we'd like to explore the possibility of coordinating a joint drill with the fire department. Ideally, we're aiming to hold the drill sometime in December, if that works for your team.

Please let me know what dates might be available for the inspection and whether a December drill is feasible from your end.

Looking forward to hearing from you.

Best regards,

Johnny Trotter
Health and Safety Manager
MOJAVE

Mojave Solar LLC

**42134 Harper Lake Road
Hinkley, California 92347**

Phone: 760 308 0400

Appendix S

SOIL&WATER-1

Drainage, Erosion, and Sedimentation Control Plan (DESCP)

Maintenance Order

Page 1 from 3

Order N:	6011127
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Start PM Order

Rel. PM Order Date: 02/02/2025		Ordered By:	
Functional Location: MSPA Mojave Solar Plant Alpha			
Equipment:		Tag#:	
Description: LGL018-A/B		PM Activity: S20 Legal maintainability	
LGL018-A/B Stormwater (>&<)> Channel Insp 2/3/2025 completed			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	2/2/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	6	Signature:	Hector Padilla
Spares inventory	Operation Description		Quantity Unit
Operation description:		Real T.	Start To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field The area to be inspected: Offsite Runoff			
a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.			
b. West Beta Channel along the west side of Beta west site.			
c. South Beta Channel along the south side of West Beta site.			
d. Main Beta Channel along the west side of Beta east site.			

Maintenance Order

Page 2 from 3

Order N:	6011127
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description: Real T. Start To be done by:

Onsite Runoff

- a. Shallow retention basins between the solar collectors
- b. All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

0020 - Solar Field - Upload into DocuMojave compliance folder

End PM Order:

Acceptance date:		Accepted by:	
		Position:	
		Signature:	

Observations:

Maintenance Order Page 3 from 3	Order N:	6011127
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Related Equipments

Tag#		
Equipment:		
Func. Location:	MSPA	Mojave Solar Plant Alpha
Operation:		

Maintenance Order

Page 1 from 3

Order N:	6011128
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Start PM Order

Rel.PM Order Date:	02/02/2025	Ordered By:	
Functional Location:	MSPB Mojave Solar Plant Beta		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	520 Legal maintainability
LGL018-A/B Stormwater (>&<) Channel Insp 2/3/2025 completed			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	2/2/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	6	Signature:	<i>Meda Padilla</i>
Spares inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field The area to be inspected: Offsite Runoff			
a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.			
b. West Beta Channel along the west side of Beta west site.			
c. South Beta Channel along the south side of West Beta site.			
d. Main Beta Channel along the west side of Beta east site.			

Maintenance Order

Page 2 from 3

Order N:	6011128
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description: Real T. Start To be done by:

Onsite Runoff

- a. Shallow retention basins between the solar collectors
- b. All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

0020 - Solar Field - Upload into DocuMojave compliance folder

End PM Order:

Acceptance date:		Accepted by:	
		Position:	
		Signature:	

Observations:

Maintenance Order Page 3 from 3	Order N:	6011128
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Related Equipments

Tag#		
Equipment:		
Func. Location:	MSPB	Mojave Solar Plant Beta
Operation:		

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?	YES	NO	N/A										
PROJECT INFORMATION				INSPECTION INFORMATION									
WDID #	6	B	3	6	C	3	6	1	7	2	1	DATE: 2-2-25	TIME: 10:00 am
NAME: Mojave Solar LLC				PRE-STORM	POST-STORM	MONTHLY	EXTENDED STORM						
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347				RAIN > 1/2"	None	Light	Moderate	Heavy					
CONTRACTOR: Mojave Solar Project				WIND > 15mph:	None	Light	Moderate	Heavy					
ON-SITE CONTACT: Mahnaz Ghamati				TEMPERATURE:	LOW		HIGH						

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments
1. Is the SWPPP binder and/or DESCOP on site and accessible?			Supplemental Form Attached? YES NO NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. <u>STORM ACTIVITY:</u> <u>DEFICIENCIES:</u>
2. Does the site have a WDID No.?			
3. Does the SWPPP address the minimum BMP requirements?			
4. Are amendments to the SWPPP clearly documented and dated?			
5. Is the current SWPPP complete?			
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?			
7. Is routine BMP inspection and maintenance documentation on file?			
Soil Stabilization Practices	Yes	No	Comments
8. Are BMPs implemented on inactive disturbed areas?			Alpha West
9. Are implemented BMPs effectively stabilizing soil?			Alpha East
10. Are BMP materials stockpiled and available for use?			Beta West
11. Was any erosion observed?			Beta East
Sediment Control Practices	Yes	No	Discharge Risk Potential
12. Are sediment control BMPs in place and maintained?			Alpha West
13. Are sediment BMPs placed to protect the downstream perimeter of the site?			Alpha East
14. Are the BMPs adequately controlling sediment?			Beta West
15. Are the storm drain inlets protected?			Beta East
Sediment Discharges			
16. Is there evidence that sediment was discharged previously from the site?			None Minor Major
17. Is sediment currently being discharged from the site?			None Minor Major
18. Where is sediment currently being discharged? Check all that apply:			19. Other
			20. Creek
			21. Drain inlet
		22. Gutter	23. Drainage Outfall
		24. Wetland	
		25. Vernal Pool	26. Drainage swale
Tracking Controls	Yes	No	Discharge Risk Potential
27. Are adjacent roads and construction entrances free of sediment?			None Minor Major
28. Are current BMPs effectively preventing tracking of sediment?			None Minor Major

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

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

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

Materials Storage	Yes	No		Yes	No
				Yes	No
55. Are materials protected from weather?			57. Are hazardous materials placed in secondary containment?		
56. Are materials stored away from drain inlets?					
Comments:					

Conclusions	Yes	No
58. Site in compliance?		
Comments:		

Acknowledgement of Inspection

Field Inspector Signature		Manager Signature	
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<h2>Maintenance Order</h2> <p>Page 1 from 2</p>	Order N:	6018042
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel.PM Order Date:	03/01/2025	Ordered By:	
Functional Location:	MSPA Mojave Solar Plant Alpha		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability
LGL018-A/B Stormwater (>&<)> Channel Insp			
3/5/2025 Completed Stormwater PM. Document attached to Work Order.			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	3/5/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	5	Signature:	Christian M
Spares Inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field			
The area to be inspected:			
Offsite Runoff			
a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.			
b. West Beta Channel along the west side of Beta west site.			
c. South Beta Channel along the south side of West Beta site.			
d. Main Beta Channel along the west side of Beta east site.			

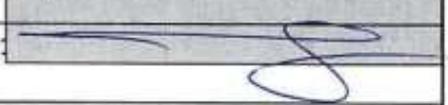
Maintenance Order

Page 2 from 2

Order N:	6018042
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description:	Real T.	Start	To be done by:
<p>Onsite Runoff</p> <p>a. Shallow retention basins between the solar collectors</p> <p>b. All the retention basins in the Power Block and Evaporation</p> <p>Pond's area</p> <p>Inspection and maintenance procedure:</p> <ol style="list-style-type: none"> 1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area. 2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels. 3. Check the site grading. Issue a work order if grading is necessary. 4. Remove vegetation to maintain hydraulic capacity. 5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection. 6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event. 7. Sign and attach the completed WO and the inspection form to SAP. 8. Submit the original work order and inspection form to the QE Department. <p>Form code O&M-MJV-039</p> <p>0020 - Solar Field - Upload into DocuMojave compliance folder</p>			

End PM Order:

Acceptance date:	3/6/2025	Accepted by:	Arlene Garcia
		Position:	
		Signature:	
Observations:			

ORIGINAL

Maintenance Order Page 1 from 2	Order N:	6025452
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel.PM Order Date:	03/31/2025	Ordered By:	
Functional Location:	MSPA Mojave Solar Plant Alpha		
Equipment:		Tag #:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability

LGL018-A/B Stormwater & Channel Insp

Work observations, workplace security measures

Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
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Execution PM Order:			
Completion date:	3/30/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	5	Signature:	

Spares inventory	Operation Description	Real T.	Start	To be done by:	Quantity	Unit
------------------	-----------------------	---------	-------	----------------	----------	------

Operation description: 0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM

This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.

Solar Field
The area to be inspected:

Offsite Runoff

- Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.
- West Beta Channel along the west side of Beta west site.
- South Beta Channel along the south side of West Beta site.
- Main Beta Channel along the west side of Beta east site.

Onsite Runoff

- Shallow retention basins between the solar collectors

Maintenance Order

Page 2 from 2

Order N:	6025452
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description:

Real T. Start To be done by:

b. All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

0020 - Solar Field - Upload into DocuMojave compliance folder

0030 - Solar Field - Clean up area

0040 - Solar Field - Enter notes and hours

End PM Order:

Acceptance date:	Accepted by:	<i>Arlene Gassen</i>
	Position:	
	Signature:	

Observations:

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?										YES		<input checked="" type="radio"/> NO		N/A																	
PROJECT INFORMATION										INSPECTION INFORMATION																					
WDID #										6		B		3		6		C		3		6		1		7		2		1	
NAME: Mojave Solar LLC										DATE: 3/30/25		TIME: 12P		PRE-STORM		POST-STORM		<input checked="" type="radio"/> WEEKLY		EXTENDED STORM											
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347										RAIN > 1/2"		None		<input checked="" type="radio"/> Light		Moderate		Heavy													
CONTRACTOR: Atlantica Sustainable Infrastructure										WIND > 15mph:		None		Light		Moderate		<input checked="" type="radio"/> Heavy													
ON-SITE CONTACT: Mahnaz Ghamati										TEMPERATURE:		<input checked="" type="radio"/> LOW		HIGH																	

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments
1. Is the SWPPP binder and/or DESCOP on site and accessible?	<input checked="" type="checkbox"/>		Supplemental Form Attached? YES <input checked="" type="radio"/> NO <input type="radio"/> NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. STORM ACTIVITY: DEFICIENCIES:
2. Does the site have a WDID No.?	<input checked="" type="checkbox"/>		
3. Does the SWPPP address the minimum BMP requirements?	<input checked="" type="checkbox"/>		
4. Are amendments to the SWPPP clearly documented and dated?	<input checked="" type="checkbox"/>		
5. Is the current SWPPP complete?	<input checked="" type="checkbox"/>		
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?	<input checked="" type="checkbox"/>		
7. Is routine BMP inspection and maintenance documentation on file?	<input checked="" type="checkbox"/>		

Soil Stabilization Practices	Yes	No	Comments
8. Are BMPs implemented on inactive disturbed areas?	<input checked="" type="checkbox"/>		Alpha West Retention Basin
9. Are implemented BMPs effectively stabilizing soil?	<input checked="" type="checkbox"/>		Alpha East Retention Basin
10. Are BMP materials stockpiled and available for use?	<input checked="" type="checkbox"/>		Beta West Retention Basin
11. Was any erosion observed?	<input checked="" type="checkbox"/>		Beta East Retention Basin

Sediment Control Practices	Yes	No	Discharge Risk Potential
12. Are sediment control BMPs in place and maintained?	<input checked="" type="checkbox"/>		Alpha West Minor
13. Are sediment BMPs placed to protect the downstream perimeter of the site?	<input checked="" type="checkbox"/>		Alpha East Minor
14. Are the BMPs adequately controlling sediment?	<input checked="" type="checkbox"/>		Beta West Minor
15. Are the storm drain inlets protected?	<input checked="" type="checkbox"/>		Beta East Minor

Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?	None	Minor	Major
17. Is sediment currently being discharged from the site?	None	Minor	Major
18. Where is sediment currently being discharged? Check all that apply:	19. Other		20. Creek
	21. Drain inlet		22. Gutter
	23. Drainage Outfall		24. Wetland
	25. Verhal Pool		26. Drainage swale

Tracking Controls	Yes	No	Discharge Risk Potential		
27. Are adjacent roads and construction entrances free of sediment?	<input checked="" type="checkbox"/>		<input checked="" type="radio"/> None	Minor	Major
28. Are current BMPs effectively preventing tracking of sediment?	<input checked="" type="checkbox"/>		<input checked="" type="radio"/> None	Minor	Major

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

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

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

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

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

Acknowledgement of Inspection

Field Inspector Signature  Manager Signature

ORIGINAL

Maintenance Order Page 1 from 2	Order N:	6025453
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel.PM Order Date:	03/31/2025	Ordered By:	
Functional Location:	MSPB Mojave Solar Plant Beta		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability

LGL018-A/B Stormwater & Channel Insp
Work observations, workplace security measures

Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
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Execution PM Order:			
Completion date:	4/1/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	5	Signature:	

Spares inventory	Operation Description	Quantity	Unit
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Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
<p>This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.</p> <p>Solar Field The area to be inspected: Offsite Runoff a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road. b. West Beta Channel along the west side of Beta west site. c. South Beta Channel along the south side of West Beta site. d. Main Beta Channel along the west side of Beta east site.</p> <p>Onsite Runoff a. Shallow retention basins between the solar collectors</p>			

Maintenance Order

Page 2 from 2

Order N:	6025453
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description:

Real T. Start To be done by:

b. All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

0020 - Solar Field - Upload into DocuMojave compliance folder

0030 - Solar Field - Clean up area

0040 - Solar Field - Enter notes and hours

End PM Order:

Acceptance date:		Accepted by:	Arlene Garza
		Position:	
		Signature:	
Observations:			

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?		YES	<input checked="" type="radio"/> NO	N/A											
PROJECT INFORMATION					INSPECTION INFORMATION										
WDID #	6	B	3	6	C	3	6	1	7	2	1	DATE:	4/11/25	TIME:	10am
NAME: Mojave Solar LLC					PRE-STORM		POST-STORM		<input checked="" type="radio"/> WEEKLY		EXTENDED STORM				
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347					RAIN > 1/2"		<input checked="" type="radio"/> None		Light		Moderate		Heavy		
CONTRACTOR: Atlantica Sustainable Infrastructure					WIND > 15mph:		<input checked="" type="radio"/> None		Light		<input checked="" type="radio"/> Moderate		Heavy		
ON-SITE CONTACT: Mahnaz Ghamati					TEMPERATURE:		<input checked="" type="radio"/> LOW		HIGH						

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments		
1. Is the SWPPP binder and/or DESCP on site and accessible?	<input checked="" type="checkbox"/>		Supplemental Form Attached? YES <input checked="" type="radio"/> NO NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. <u>STORM ACTIVITY:</u> <u>DEFICIENCIES:</u>		
2. Does the site have a WDID No.?	<input checked="" type="checkbox"/>				
3. Does the SWPPP address the minimum BMP requirements?	<input checked="" type="checkbox"/>				
4. Are amendments to the SWPPP clearly documented and dated?	<input checked="" type="checkbox"/>				
5. Is the current SWPPP complete?	<input checked="" type="checkbox"/>				
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?	<input checked="" type="checkbox"/>				
7. Is routine BMP inspection and maintenance documentation on file?	<input checked="" type="checkbox"/>				
Soil Stabilization Practices	Yes	No	Comments		
8. Are BMPs implemented on inactive disturbed areas?	<input checked="" type="checkbox"/>		Alpha West	Retention Basin	
9. Are implemented BMPs effectively stabilizing soil?	<input checked="" type="checkbox"/>		Alpha East	Retention Basin	
10. Are BMP materials stockpiled and available for use?	<input checked="" type="checkbox"/>		Beta West	Retention Basin	
11. Was any erosion observed?	<input checked="" type="checkbox"/>		Beta East	Retention Basin	
Sediment Control Practices	Yes	No	Discharge Risk Potential		
12. Are sediment control BMPs in place and maintained?	<input checked="" type="checkbox"/>		Alpha West	Minor	
13. Are sediment BMPs placed to protect the downstream perimeter of the site?	<input checked="" type="checkbox"/>		Alpha East	Minor	
14. Are the BMPs adequately controlling sediment?	<input checked="" type="checkbox"/>		Beta West	Minor	
15. Are the storm drain inlets protected?	<input checked="" type="checkbox"/>		Beta East	Minor	
Sediment Discharges					
16. Is there evidence that sediment was discharged previously from the site?			None	Minor	Major
17. Is sediment currently being discharged from the site?			None	Minor	Major
18. Where is sediment currently being discharged? Check all that apply:			19. Other	20. Creek	21. Drain inlet
			22. Gutter	23. Drainage Outfall	24. Wetland
			25. Vernal Pool	26. Drainage swale	
Tracking Controls	Yes	No	Discharge Risk Potential		
27. Are adjacent roads and construction entrances free of sediment?	<input checked="" type="checkbox"/>		<input checked="" type="radio"/> None	Minor	Major
28. Are current BMPs effectively preventing tracking of sediment?	<input checked="" type="checkbox"/>		<input checked="" type="radio"/> None	Minor	Major

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

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

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

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

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

Acknowledgement of Inspection

Field Inspector Signature 	Manager Signature
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Maintenance Order Page 1 from 2	Order N:	6033032
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel. PM Order Date: 04/30/2025		Ordered By:	
Functional Location: MSPA Mojave Solar Plant Alpha			
Equipment:		Tag#:	
Description: LGL018-A/B		PM Activity: S20 Legal maintainability	
LGL018-A/B Stormwater & Channel Insp			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	4/21/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	6	Signature:	Hector
Spares inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
<p>This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.</p> <p>Solar Field The area to be inspected: Offsite Runoff</p> <ol style="list-style-type: none"> a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road. b. West Beta Channel along the west side of Beta west site. c. South Beta Channel along the south side of West Beta site. d. Main Beta Channel along the west side of Beta east site. <p>Onsite Runoff</p> <ol style="list-style-type: none"> a. Shallow retention basins between the solar collectors 			

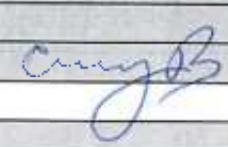
Maintenance Order

Page 2 from 2

Order N:	6033032
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

<p>Operation description:</p> <p>b. All the retention basins in the Power Block and Evaporation</p> <p>Pond's area</p> <p>Inspection and maintenance procedure:</p> <ol style="list-style-type: none"> 1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area. 2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels. 3. Check the site grading. Issue a work order if grading is necessary. 4. Remove vegetation to maintain hydraulic capacity. 5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection. 6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event. 7. Sign and attach the completed WO and the inspection form to SAP. 8. Submit the original work order and inspection form to the QE Department. <p>Form code O&M-MJV-039</p> <p>0020 - Solar Field - Upload into DocuMojave compliance folder</p>	<p>Real T. Start To be done by:</p>
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End PM Order:

Acceptance date:		Accepted by:	
		Position:	
		Signature:	
Observations:			
Page 952 of 1176			

<h2>Maintenance Order</h2> <p>Page 1 from 2</p>	Order N:	6033033
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel.PM Order Date:	04/30/2025	Ordered By:	
Functional Location:	MSPB Mojave Solar Plant Beta		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability

LGL018-A/B Stormwater & Channel Insp
Work observations, workplace security measures

Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
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Execution PM Order:			
Completion date:	4/21/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	6	Signature:	<i>Her Christian</i>

Spares inventory	Operation Description	Real T.	Start	To be done by:	Quantity	Unit
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Operation description: 0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM

This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.

Solar Field
The area to be inspected:
Offsite Runoff

- Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.
- West Beta Channel along the west side of Beta west site.
- South Beta Channel along the south side of West Beta site.
- Main Beta Channel along the west side of Beta east site.

Onsite Runoff

- Shallow retention basins between the solar collectors

Maintenance Order

Page 2 from 2

Order N: 6033033

Location: Mojave Solar

Order type: ZM71

Plant: 0680

Operation description:

Real T. Start To be done by:

b. All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

0020 - Solar Field - Upload into DocuMojave compliance folder

End PM Order:

Acceptance date:

Accepted by:

Position:

Signature:

Observations:

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?	YES	NO	N/A																		
PROJECT INFORMATION										INSPECTION INFORMATION											
WDID #	6	B	3	6	C	3	6	1	7	2	1	DATE:	4/21/25			TIME:	10:00 am				
NAME: Mojave Solar LLC										PRE-STORM		POST-STORM		MONTHLY		EXTENDED STORM					
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347										RAIN >1/2"		None		Light		Moderate		Heavy			
CONTRACTOR: Mojave Solar Project										WIND >15mph:		None		Light		Moderate		Heavy			
ON-SITE CONTACT: Mahnaz Ghamati										TEMPERATURE:		LOW		HIGH							

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments
1. Is the SWPPP binder and/or DESCOP on site and accessible?			Supplemental Form Attached? YES NO NOTE: IF "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. <u>STORM ACTIVITY:</u> <u>DEFICIENCIES:</u>
2. Does the site have a WDID No.?			
3. Does the SWPPP address the minimum BMP requirements?			
4. Are amendments to the SWPPP clearly documented and dated?			
5. Is the current SWPPP complete?			
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?			
7. Is routine BMP inspection and maintenance documentation on file?			

Soil Stabilization Practices	Yes	No	Comments
8. Are BMPs implemented on inactive disturbed areas?			Alpha West
9. Are implemented BMPs effectively stabilizing soil?			Alpha East
10. Are BMP materials stockpiled and available for use?			Beta West
11. Was any erosion observed?			Beta East

Sediment Control Practices	Yes	No	Discharge Risk Potential
12. Are sediment control BMPs in place and maintained?			Alpha West
13. Are sediment BMPs placed to protect the downstream perimeter of the site?			Alpha East
14. Are the BMPs adequately controlling sediment?			Beta West
15. Are the storm drain inlets protected?			Beta East

Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?	None	Minor	Major
17. Is sediment currently being discharged from the site?	None	Minor	Major
18. Where is sediment currently being discharged? Check all that apply:	19. Other		20. Creek
	22. Gutter		23. Drainage Outfall
	25. Vernal Pool		24. Wetland
		26. Drainage swale	

Tracking Controls	Yes	No	Discharge Risk Potential
27. Are adjacent roads and construction entrances free of sediment?			None Minor Major
28. Are current BMPs effectively preventing tracking of sediment?			None Minor Major

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

Non-Stormwater Management		Yes	No	Non-Stormwater Corrections			
				Yes	No	Maintenance Needed	
38. Are BMPs for non-stormwater discharges properly implemented?				43. Concrete/stucco washout in place?		Y e s	N o
39. Are BMPs adequate for managing non-stormwater discharges?							
40. Is there evidence that there has been a non-stormwater discharge?				45. Vehicle maintenance in place?		Y e s	N o
41. Any non-visible pollutant sampling required?							
42. Complete the Non-Stormwater Corrections Section. CHECK ALL THAT APPLY.				47. Sampling locations noted in SWPPP?			
Comments:							

Waste & Disposal Management		Yes	No	Waste & Disposal Corrections		Yes	No
48. Are there containers for construction waste and debris?				52. Are portable toilets located 50 ft. from drain inlets?			
49. Is construction debris in waste containers?							
50. Is waste adequately covered?				54. Does advanced water treatment meet discharge standards?			
51. Are the current waste management BMPs adequate?							
Comments:							

Materials Storage		Yes	No	Yes	No
55. Are materials protected from weather?				57. Are hazardous materials placed in secondary containment?	
56. Are materials stored away from drain inlets?					
Comments:					

Conclusions		Yes	No
58. Site in compliance?			
Comments:			

Acknowledgement of Inspection

Field Inspector Signature  Manager Signature

ORIGINAL

Maintenance Order Page 1 from 2	Order N:	6039094
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel.PM Order Date:	05/19/2025	Ordered By:	
Functional Location:	MSPA Mojave Solar Plant Alpha		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability
LGL018-A/B Stormwater & Channel Insp			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	5/20/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	5	Signature:	
Spares inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field			
The area to be inspected:			
Offsite Runoff			
a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.			
b. West Beta Channel along the west side of Beta west site.			
c. South Beta Channel along the south side of West Beta site.			
d. Main Beta Channel along the west side of Beta east site.			
Onsite Runoff			
a. Shallow retention basins between the solar collectors			

Maintenance Order

Page 2 from 2

Order N:	6039094
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description: Real T. Start To be done by:

b. All the retention basins in the Power Block and Evaporation

Pond's area

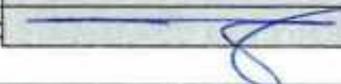
Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

0020 - Solar Field - Upload into DocuMojave compliance folder

End PM Order:

Acceptance date:		Accepted by:	<i>Arlene Gaven</i>
		Position:	
		Signature:	
Observations:			

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?										YES	<input checked="" type="radio"/> NO	N/A			
PROJECT INFORMATION										INSPECTION INFORMATION					
WDID #	6	B	3	6	C	3	6	1	7	2	1	DATE:	5/20/25	TIME:	12 PM
NAME: Mojave Solar LLC										PRE-STORM	POST-STORM	<input checked="" type="radio"/> WEEKLY	EXTENDED STORM		
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347										RAIN > 1/2"	<input checked="" type="radio"/> None	<input type="radio"/> Light	Moderate	Heavy	
CONTRACTOR: Atlantica Sustainable Infrastructure										WIND > 15mph:	<input type="radio"/> None	<input checked="" type="radio"/> Light	Moderate	Heavy	
ON-SITE CONTACT: Mahnaz Ghamati										TEMPERATURE:	LOW	<input checked="" type="radio"/> HIGH			

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments
1. Is the SWPPP binder and/or DESCP on site and accessible?	<input checked="" type="checkbox"/>		Supplemental Form Attached? YES <input checked="" type="radio"/> NO NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. <u>STORM ACTIVITY:</u> <u>DEFICIENCIES:</u>
2. Does the site have a WDID No.?	<input checked="" type="checkbox"/>		
3. Does the SWPPP address the minimum BMP requirements?	<input checked="" type="checkbox"/>		
4. Are amendments to the SWPPP clearly documented and dated?	<input checked="" type="checkbox"/>		
5. Is the current SWPPP complete?	<input checked="" type="checkbox"/>		
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?	<input checked="" type="checkbox"/>		
7. Is routine BMP inspection and maintenance documentation on file?	<input checked="" type="checkbox"/>		

Soil Stabilization Practices	Yes	No	Comments
8. Are BMPs implemented on inactive disturbed areas?	<input checked="" type="checkbox"/>		Alpha West <i>Retention Basin</i>
9. Are implemented BMPs effectively stabilizing soil?	<input checked="" type="checkbox"/>		Alpha East <i>Retention Basin</i>
10. Are BMP materials stockpiled and available for use?	<input checked="" type="checkbox"/>		Beta West <i>Retention Basin</i>
11. Was any erosion observed?	<input checked="" type="checkbox"/>		Beta East <i>Retention Basin</i>

Sediment Control Practices	Yes	No	Discharge Risk Potential
12. Are sediment control BMPs in place and maintained?	<input checked="" type="checkbox"/>		Alpha West <i>Minor</i>
13. Are sediment BMPs placed to protect the downstream perimeter of the site?	<input checked="" type="checkbox"/>		Alpha East <i>Minor</i>
14. Are the BMPs adequately controlling sediment?	<input checked="" type="checkbox"/>		Beta West <i>Minor</i>
15. Are the storm drain inlets protected?	<input checked="" type="checkbox"/>		Beta East <i>Minor</i>

Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?	<input checked="" type="radio"/> None	<input type="radio"/> Minor	<input type="radio"/> Major
17. Is sediment currently being discharged from the site?	<input checked="" type="radio"/> None	<input type="radio"/> Minor	<input type="radio"/> Major
18. Where is sediment currently being discharged? Check all that apply:	19. Other	20. Creek	21. Drain inlet
	22. Gutter	23. Drainage Outfall	24. Wetland
	25. Vernal Pool	26. Drainage swale	

Tracking Controls	Yes	No	Discharge Risk Potential
27. Are adjacent roads and construction entrances free of sediment?	<input checked="" type="checkbox"/>		<input checked="" type="radio"/> None Minor Major
28. Are current BMPs effectively preventing tracking of sediment?	<input checked="" type="checkbox"/>		<input checked="" type="radio"/> None Minor Major

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

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

Waste & Disposal Management		Yes	No	Waste & Disposal Corrections		Yes	No
48. Are there containers for construction waste and debris?		X		52. Are portable toilets located 50 ft. from drain inlets?		X	
49. Is construction debris in waste containers?		X		53. Are portable toilets placed behind sidewalks?		X	
50. Is waste adequately covered?		X		54. Does advanced water treatment meet discharge standards?		N/A	
51. Are the current waste management BMPs adequate?		X					
Comments:							

Materials Storage		Yes	No	Yes	No
55. Are materials protected from weather?		X		57. Are hazardous materials placed in secondary containment?	
56. Are materials stored away from drain inlets?		X			
Comments:					

Conclusions		Yes	No
58. Site in compliance?		X	
Comments:			

Acknowledgement of Inspection

Field Inspector Signature  Manager Signature

ORIGINAL

Maintenance Order Page 1 from 2	Order N#:	6039095
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel. PM Order Date:	05/19/2025	Ordered By:	
Functional Location:	MSPB Mojave Solar Plant Beta		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability
LGL018-A/B Stormwater & Channel Insp			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	5/29/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	5	Signature:	
Spares inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field			
The area to be inspected:			
Offsite Runoff			
a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.			
b. West Beta Channel along the west side of Beta west site.			
c. South Beta Channel along the south side of West Beta site.			
d. Main Beta Channel along the west side of Beta east site.			
Onsite Runoff			
a. Shallow retention basins between the solar collectors			

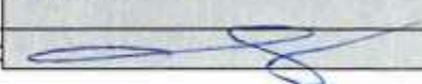
Maintenance Order

Page 2 from 2

Order N:	6039095
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description:	Real T.	Start	To be done by:
<p>b. All the retention basins in the Power Block and Evaporation</p> <p>Pond's area</p> <p>Inspection and maintenance procedure:</p> <ol style="list-style-type: none"> 1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area. 2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels. 3. Check the site grading. Issue a work order if grading is necessary. 4. Remove vegetation to maintain hydraulic capacity. 5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection. 6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event. 7. Sign and attach the completed WO and the inspection form to SAP. 8. Submit the original work order and inspection form to the QE Department. <p>Form code O&M-MJV-039</p> <p>0020 - Solar Field - Upload into DocuMojave compliance folder</p>			

End PM Order:

Acceptance date:		Accepted by:	<i>Arlene Garcia</i>
		Position:	
		Signature:	

Observations:
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OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?	YES	<input checked="" type="radio"/> NO	N/A													
PROJECT INFORMATION				INSPECTION INFORMATION												
WDID #	6	B	3	6	C	3	6	1	7	2	1	DATE:	5/20/25	TIME:	12M	
NAME: Mojave Solar LLC												PRE-STORM	POST-STORM	<input checked="" type="radio"/> WEEKLY	EXTENDED STORM	
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347												RAIN > 1/2"	<input checked="" type="radio"/> None	<input type="radio"/> Light	<input type="radio"/> Moderate	<input type="radio"/> Heavy
CONTRACTOR: Atlantica Sustainable Infrastructure												WIND > 15mph:	<input type="radio"/> None	<input checked="" type="radio"/> Light	<input type="radio"/> Moderate	<input type="radio"/> Heavy
ON-SITE CONTACT: Mahnaz Ghamati												TEMPERATURE:	<input checked="" type="radio"/> LOW	<input type="radio"/> HIGH		

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments
1. Is the SWPPP binder and/or DESC on site and accessible?	<input checked="" type="checkbox"/>		Supplemental Form Attached? YES NO NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. STORM ACTIVITY: DEFICIENCIES:
2. Does the site have a WDID No.?	<input checked="" type="checkbox"/>		
3. Does the SWPPP address the minimum BMP requirements?	<input checked="" type="checkbox"/>		
4. Are amendments to the SWPPP clearly documented and dated?	<input checked="" type="checkbox"/>		
5. Is the current SWPPP complete?	<input checked="" type="checkbox"/>		
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?	<input checked="" type="checkbox"/>		
7. Is routine BMP inspection and maintenance documentation on file?	<input checked="" type="checkbox"/>		

Soil Stabilization Practices	Yes	No	Comments
8. Are BMPs implemented on inactive disturbed areas?	<input checked="" type="checkbox"/>		Alpha West <i>Retention Basin</i>
9. Are implemented BMPs effectively stabilizing soil?	<input checked="" type="checkbox"/>		Alpha East <i>Retention Basin</i>
10. Are BMP materials stockpiled and available for use?	<input checked="" type="checkbox"/>		Beta West <i>Retention Basin</i>
11. Was any erosion observed?	<input checked="" type="checkbox"/>		Beta East <i>Retention Basin</i>

Sediment Control Practices	Yes	No	Discharge Risk Potential
12. Are sediment control BMPs in place and maintained?	<input checked="" type="checkbox"/>		Alpha West <i>Minor</i>
13. Are sediment BMPs placed to protect the downstream perimeter of the site?	<input checked="" type="checkbox"/>		Alpha East <i>Minor</i>
14. Are the BMPs adequately controlling sediment?	<input checked="" type="checkbox"/>		Beta West <i>Minor</i>
15. Are the storm drain inlets protected?	<input checked="" type="checkbox"/>		Beta East <i>Minor</i>

Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?	<input checked="" type="radio"/> None	<input type="radio"/> Minor	<input type="radio"/> Major
17. Is sediment currently being discharged from the site?	<input checked="" type="radio"/> None	<input type="radio"/> Minor	<input type="radio"/> Major
18. Where is sediment currently being discharged? Check all that apply:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Tracking Controls	Yes	No	Discharge Risk Potential		
27. Are adjacent roads and construction entrances free of sediment?	<input checked="" type="checkbox"/>		<input checked="" type="radio"/> None	<input type="radio"/> Minor	<input type="radio"/> Major
28. Are current BMPs effectively preventing tracking of sediment?	<input checked="" type="checkbox"/>		<input checked="" type="radio"/> None	<input type="radio"/> Minor	<input type="radio"/> Major

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

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

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

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

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

Acknowledgement of Inspection

Field Inspector Signature  Manager Signature

ORIGINAL

Maintenance Order
Page 1 from 2

Order N:	6046134
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Start PM Order

Rel.PM Order Date:	06/29/2025	Ordered By:	
Functional Location:	MSPA Mojave Solar Plant Alpha		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability
LGL018-A/B Stormwater & Channel Insp			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	6-23-25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	6.00	Signature:	<i>Trish Ambrose</i>
Spares inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.		- minor vegetation growth & tumble weeds - removed minor debris along channel Beds - No erosion along channel Bed & BANKS - removed debris around evaporation ponds - No Major issues to report	
Solar Field			
The area to be inspected:			
Offsite Runoff			
a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.			
b. West Beta Channel along the west side of Beta west site.			
c. South Beta Channel along the south side of West Beta site.			
d. Main Beta Channel along the west side of Beta east site.			
Onsite Runoff			
a. Shallow retention basins between the solar collectors			

Maintenance Order

Page 2 from 2

Order N:	6046134
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description:	Real T.	Start	To be done by:
<p>b. All the retention basins in the Power Block and Evaporation</p> <p>Pond's area</p> <p>Inspection and maintenance procedure:</p> <ol style="list-style-type: none"> 1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area. 2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels. 3. Check the site grading. Issue a work order if grading is necessary. 4. Remove vegetation to maintain hydraulic capacity. 5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection. 6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event. 7. Sign and attach the completed WO and the inspection form to SAP. 8. Submit the original work order and inspection form to the QE Department. <p>Form code O&M-MJV-039</p> <p>0020 - Solar Field - Upload into DocuMojave compliance folder</p>			

End PM Order:

Acceptance date:	6/24/2025	Accepted by:	Arlene Garcia
		Position:	
		Signature:	
Observations:			
Page 966 of 1176			

ORIGINAL

Maintenance Order Page 1 from 2	Order N:	6046135
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel. PM Order Date:	06/29/2025	Ordered By:	
Functional Location:	MSPB Mojave Solar Plant Beta		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability
LGL018-A/B Stormwater & Channel Insp			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	6-23-25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	6 hrs	Signature:	<i>Rich Ambrose</i>
Spares inventory	Operation Description	Quantity	Unit
Operation description:		Real T.	Start To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field The area to be inspected: Offsite Runoff			
a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.			
b. West Beta Channel along the west side of Beta west site.			
c. South Beta Channel along the south side of West Beta site.			
d. Main Beta Channel along the west side of Beta east site.			
Onsite Runoff			
a. Shallow retention basins between the solar collectors			
			<i>- Minor erosion on slope in beta west next to well pump 425-B</i>
			<i>- Picked up debris from channels running under Lockhart road</i>
			<i>- storm basin channel soil looks stable</i>
			<i>- removed debris around evaporation ponds</i>
			<i>- No major issues to report</i>

Maintenance Order

Page 2 from 2

Order N:	6046135
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description:	Real T.	Start	To be done by:
<p>b. All the retention basins in the Power Block and Evaporation</p> <p>Pond's area</p> <p>Inspection and maintenance procedure:</p> <ol style="list-style-type: none"> 1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area. 2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels. 3. Check the site grading. Issue a work order if grading is necessary. 4. Remove vegetation to maintain hydraulic capacity. 5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection. 6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event. 7. Sign and attach the completed WO and the inspection form to SAP. 8. Submit the original work order and inspection form to the QE Department. <p>Form code O&M-MJV-039</p> <p>0020 - Solar Field - Upload into DocuMojave compliance folder</p>			

End PM Order:

Acceptance date:	6/24/2025	Accepted by:	Arlene Garcia
		Position:	
		Signature:	
Observations:			

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?										YES		NO		N/A																	
PROJECT INFORMATION										INSPECTION INFORMATION																					
WDID #		6		B		3		6		C		3		6		1		7		2		1		DATE:		6-23-25		TIME:		2:00 AM	
NAME: Mojave Solar LLC										PRE-STORM		POST-STORM		MONTHLY		EXTENDED STORM															
ADDRESS: 47134 Harper Lake Rd, Hinkley, CA 92347										RAIN > 1/2"		None		Light		Moderate		Heavy													
CONTRACTOR: Mojave Solar Project										WIND > 15mph		None		Light		Moderate		Heavy													
ON-SITE CONTACT: Mahnaz Ghamati										TEMPERATURE:		LOW		HIGH																	

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments
1. Is the SWPPP binder and/or DESC ² on site and accessible?	X		Supplemental Form Attached? YES NO NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM TO USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. STORM ACTIVITY: DEFICIENCIES:
2. Does the site have a WDID No.?	X		
3. Does the SWPPP address the minimum BMP requirements?	X		
4. Are amendments to the SWPPP clearly documented and dated?	X		
5. Is the current SWPPP complete?	X		
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?	X		
7. Is routine BMP inspection and maintenance documentation on file?	X		

Soil Stabilization Practices	Yes	No	Comments
8. Are BMPs implemented on inactive disturbed areas?	X		Alpha West Retention Basin
9. Are implemented BMPs effectively stabilizing soil?	X		Alpha East Retention Basin
10. Are BMP materials stockpiled and available for use?	X		Beta West Retention BASIN
11. Was any erosion observed?	X		Beta East Retention BASIN

Sediment Control Practices	Yes	No	Discharge Risk Potential
12. Are sediment control BMPs in place and maintained?	X		Alpha West MINOR
13. Are sediment BMPs placed to protect the downstream perimeter of the site?	X		Alpha East MINOR
14. Are the BMPs adequately controlling sediment?	X		Beta West MINOR
15. Are the storm drain inlets protected?	X		Beta East MINOR

Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?	None	Minor	Major
17. Is sediment currently being discharged from the site?	None	Minor	Major
18. Where is sediment currently being discharged? Check all that apply:	19. Other	20. Creek	21. Drain inlet
	22. Gutter	23. Drainage Outfall	24. Wetland
	25. Vernal Pool	26. Drainage swale	

Tracking Controls	Yes	No	Discharge Risk Potential		
27. Are adjacent roads and construction entrances free of sediment?	X		None	Minor	Major
28. Are current BMPs effectively preventing tracking of sediment?	X		None	Minor	Major

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

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

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

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

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

Acknowledgement of Inspection

Field Inspector Signature: *Rich Ambade* Manager Signature: *[Signature]*

Maintenance Order Page 1 from 2	Order N:	6053018
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel. PM Order Date: 07/29/2025		Ordered By:	
Functional Location: MSPA Mojave Solar Plant Alpha			
Equipment:		Tag#:	
Description: LGL018-A/B		PM Activity: S20 Legal maintainability	
LGL018-A/B Stormwater & Channel Insp			
Work observations, workplace security measures			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	7/30/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	6	Signature:	
Spares inventory	Operation Description	Quantity	Unit
Operation description:		Real T.	Start To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
<p>This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.</p> <p>Solar Field The area to be inspected: Offsite Runoff</p> <ol style="list-style-type: none"> a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road. b. West Beta Channel along the west side of Beta west site. c. South Beta Channel along the south side of West Beta site. d. Main Beta Channel along the west side of Beta east site. <p>Onsite Runoff</p> <ol style="list-style-type: none"> a. Shallow retention basins between the solar collectors 			

Maintenance Order

Page 2 from 2

Order N:	6053018
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description: Real T. Start To be done by:

b. All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

0020 - Solar Field - Upload into DocuMojave compliance folder

End PM Order:

Acceptance date:	7/21/2025	Accepted by:	Arthur Gen
		Position:	
		Signature:	

Observations:

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?	YES	NO	N/A								
PROJECT INFORMATION				INSPECTION INFORMATION							
WDID #	6	B	3	6	C	3	6	1	7	2	1
NAME: Mojave Solar LLC				DATE: 7/30/25	TIME: 1:00pm						
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347				PRE-STORM	POST-STORM	MONTHLY		EXTENDED STORM			
CONTRACTOR: Mojave Solar Project				RAIN > 1/2"	None	Light	Moderate	Heavy			
ON-SITE CONTACT: Mahnaz Ghamati				WIND > 15mph:	None	Light	Moderate	Heavy			
				TEMPERATURE:	LOW		HIGH				

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments
1. Is the SWPPP binder and/or DESC? on site and accessible?	<input checked="" type="checkbox"/>		Supplemental Form Attached? YES NO NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTION DOCUMENTATION FOR THIS PROJECT. STORM ACTIVITY: DEFICIENCIES:
2. Does the site have a WDID No.?	<input checked="" type="checkbox"/>		
3. Does the SWPPP address the minimum BMP requirements?	<input checked="" type="checkbox"/>		
4. Are amendments to the SWPPP clearly documented and dated?	<input checked="" type="checkbox"/>		
5. Is the current SWPPP complete?	<input checked="" type="checkbox"/>		
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?	<input checked="" type="checkbox"/>		
7. Is routine BMP inspection and maintenance documentation on file?	<input checked="" type="checkbox"/>		

Soil Stabilization Practices	Yes	No	Comments
8. Are BMPs implemented on inactive disturbed areas?	<input checked="" type="checkbox"/>		Alpha West: Retention Basin
9. Are implemented BMPs effectively stabilizing soil?	<input checked="" type="checkbox"/>		Alpha East: Retention Basin
10. Are BMP materials stockpiled and available for use?	<input checked="" type="checkbox"/>		Beta West: Retention Basin
11. Was any erosion observed?	<input checked="" type="checkbox"/>		Beta East: Retention Basin

Sediment Control Practices	Yes	No	Discharge Risk Potential
12. Are sediment control BMPs in place and maintained?	<input checked="" type="checkbox"/>		Alpha West: minor
13. Are sediment BMPs placed to protect the downstream perimeter of the site?	<input checked="" type="checkbox"/>		Alpha East: minor
14. Are the BMPs adequately controlling sediment?	<input checked="" type="checkbox"/>		Beta West: minor
15. Are the storm drain inlets protected?	<input checked="" type="checkbox"/>		Beta East: minor

Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?	None	Minor	Major
17. Is sediment currently being discharged from the site?	None	Minor	Major
18. Where is sediment currently being discharged? Check all that apply:	19. Other	20. Creek	21. Drain inlet
	22. Gutter	23. Drainage Outfall	24. Wetland
	25. Vertical Pool	26. Drainage swale	

Tracking Controls	Yes	No	Discharge Risk Potential
27. Are adjacent roads and construction entrances free of sediment?	<input checked="" type="checkbox"/>		None Minor Major
28. Are current BMPs effectively preventing tracking of sediment?	<input checked="" type="checkbox"/>		None Minor Major

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

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

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

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

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

Acknowledgement of Inspection

Field Inspector Signature  Manager Signature 

Maintenance Order Page 1 from 2	Order N:	6053019
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel. PM Order Date: 07/29/2025		Ordered By:	
Functional Location: MSPB Mojave Solar Plant Beta			
Equipment:		Tag#:	
Description: LGL018-A/B		PM Activity: S20 Legal maintainability	
LGL018-A/B Stormwater & Channel Insp			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	7/30/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	6	Signature:	
Spares inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field			
The area to be inspected:			
Offsite Runoff			
a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.			
b. West Beta Channel along the west side of Beta west site.			
c. South Beta Channel along the south side of West Beta site.			
d. Main Beta Channel along the west side of Beta east site.			
Onsite Runoff			
a. Shallow retention basins between the solar collectors			

Maintenance Order

Page 2 from 2

Order N:	6053019
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description: Real T. Start To be done by:

b. All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

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End PM Order:

Acceptance date:	7/31/2025	Accepted by:	Arturo Garcia
		Position:	
		Signature:	
Observations:			

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?	YES	NO	N/A													
PROJECT INFORMATION			INSPECTION INFORMATION													
WDID #	6	B	3	6	C	3	6	1	7	2	1	DATE:	7/30/25	TIME:	11:00am	
NAME: Mojave Solar LLC												PRE-STORM	POST-STORM	MONTHLY	EXTENDED STORM	
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347												RAIN > 1/2"	None	Light	Moderate	Heavy
CONTRACTOR: Mojave Solar Project												WIND > 15mph:	None	Light	Moderate	Heavy
ON-SITE CONTACT: Mahnaz Ghamati												TEMPERATURE:	LOW	HIGH		

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments
1. Is the SWPPP binder and/or DESCP on site and accessible?	<input checked="" type="checkbox"/>		Supplemental Form Attached? YES NO NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. STORM ACTIVITY: DEFICIENCIES:
2. Does the site have a WDID No.?	<input checked="" type="checkbox"/>		
3. Does the SWPPP address the minimum BMP requirements?	<input checked="" type="checkbox"/>		
4. Are amendments to the SWPPP clearly documented and dated?	<input checked="" type="checkbox"/>		
5. Is the current SWPPP complete?	<input checked="" type="checkbox"/>		
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?	<input checked="" type="checkbox"/>		
7. Is routine BMP inspection and maintenance documentation on file?	<input checked="" type="checkbox"/>		

Soil Stabilization Practices	Yes	No	Comments
8. Are BMPs implemented on inactive disturbed areas?	<input checked="" type="checkbox"/>		Alpha West: Retention Basin
9. Are implemented BMPs effectively stabilizing soil?	<input checked="" type="checkbox"/>		Alpha East: Retention Basin
10. Are BMP materials stockpiled and available for use?	<input checked="" type="checkbox"/>		Beta West: Retention Basin
11. Was any erosion observed?	<input checked="" type="checkbox"/>		Beta East: Retention Basin

Sediment Control Practices	Yes	No	Discharge Risk Potential
12. Are sediment control BMPs in place and maintained?	<input checked="" type="checkbox"/>		Alpha West: Minor
13. Are sediment BMPs placed to protect the downstream perimeter of the site?	<input checked="" type="checkbox"/>		Alpha East: Minor
14. Are the BMPs adequately controlling sediment?	<input checked="" type="checkbox"/>		Beta West: Minor
15. Are the storm drain inlets protected?	<input checked="" type="checkbox"/>		Beta East: Minor

Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?	None	Minor	Major
17. Is sediment currently being discharged from the site?	None	Minor	Major
18. Where is sediment currently being discharged? Check all that apply:	19. Other	20. Creek	21. Drain inlet
	22. Gutter	23. Drainage Outfall	24. Wetland
	25. Vernal Pool	26. Drainage swale	

Tracking Controls	Yes	No	Discharge Risk Potential		
27. Are adjacent roads and construction entrances free of sediment?	<input checked="" type="checkbox"/>		None	Minor	Major
28. Are current BMPs effectively preventing tracking of sediment?	<input checked="" type="checkbox"/>		None	Minor	Major

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

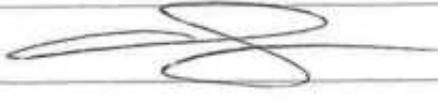
Non-Stormwater Management	Yes	No	Non-Stormwater Corrections			
			Yes	No	Maintenance Needed	
38. Are BMPs for non-stormwater discharges properly implemented?	<input checked="" type="checkbox"/>		43. Concrete/stucco washout in place?	<input checked="" type="checkbox"/>	Yes	No
39. Are BMPs adequate for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

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

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

Conclusions	Yes	No
Comments:		

Acknowledgement of Inspection

Field Inspector Signature:  Manager Signature: 

Maintenance Order Page 1 from 2	Order N:	6059603
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel.PM Order Date: 08/28/2025		Ordered By:	
Functional Location: MSPA Mojave Solar Plant Alpha			
Equipment:		Tag#:	
Description: LGL018-A/B		PM Activity: S20 Legal maintainability	
LGL018-A/B Stormwater & Channel Insp			
Work observations, workplace security measures			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	8/25/26	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	6	Signature:	Hector
Spares inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections. Solar Field The area to be inspected: Offsite Runoff a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road. b. West Beta Channel along the west side of Beta west site. c. South Beta Channel along the south side of West Beta site. d. Main Beta Channel along the west side of Beta east site. Onsite Runoff a. Shallow retention basins between the solar collectors			

Maintenance Order

Page 2 from 2

Order N:	6059603
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description: Real T. Start To be done by:

b. All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

0020 - Solar Field - Upload into DocuMojave compliance folder

End PM Order:

Acceptance date:	8/26/2025	Accepted by:	Arlene Garza
		Position:	
		Signature:	

Observations:

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?	YES	<input checked="" type="checkbox"/> NO	N/A	
PROJECT INFORMATION		INSPECTION INFORMATION		
WDID #	6 B 3 6 C 3 6 1 7 2 1			DATE: 8/25/25
NAME: Mojave Solar LLC			TIME: 10:00 am	
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347	PRE-STORM	POST-STORM	<input checked="" type="checkbox"/> WEEKLY	EXTENDED STORM
CONTRACTOR: Atlantica Sustainable Infrastructure	RAIN > 1/2"	<input checked="" type="checkbox"/> None	Light	Moderate
ON-SITE CONTACT: Mahnaz Ghamati	WIND > 15mph:	<input checked="" type="checkbox"/> None	Light	Moderate
	TEMPERATURE:	LOW	<input checked="" type="checkbox"/> HIGH	

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments
1. Is the SWPPP binder and/or DESCP on site and accessible?	<input checked="" type="checkbox"/>		Supplemental Form Attached? YES <input checked="" type="checkbox"/> NO NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. STORM ACTIVITY: DEFICIENCIES:
2. Does the site have a WDID No?	<input checked="" type="checkbox"/>		
3. Does the SWPPP address the minimum BMP requirements?	<input checked="" type="checkbox"/>		
4. Are amendments to the SWPPP clearly documented and dated?	<input checked="" type="checkbox"/>		
5. Is the current SWPPP complete?	<input checked="" type="checkbox"/>		
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?	<input checked="" type="checkbox"/>		
7. Is routine BMP inspection and maintenance documentation on file?	<input checked="" type="checkbox"/>		

Soil Stabilization Practices	Yes	No	Comments
8. Are BMPs implemented on inactive disturbed areas?	<input checked="" type="checkbox"/>		Alpha West Retention Basin
9. Are implemented BMPs effectively stabilizing soil?	<input checked="" type="checkbox"/>		Alpha East Retention Basin
10. Are BMP materials stockpiled and available for use?	<input checked="" type="checkbox"/>		Beta West Retention Basin
11. Was any erosion observed?	<input checked="" type="checkbox"/>		Beta East Retention Basin

Sediment Control Practices	Yes	No	Discharge Risk Potential
12. Are sediment control BMPs in place and maintained?	<input checked="" type="checkbox"/>		Alpha West Minor
13. Are sediment BMPs placed to protect the downstream perimeter of the site?	<input checked="" type="checkbox"/>		Alpha East Minor
14. Are the BMPs adequately controlling sediment?	<input checked="" type="checkbox"/>		Beta West Minor
15. Are the storm drain inlets protected?	<input checked="" type="checkbox"/>		Beta East Minor

Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?	<input checked="" type="checkbox"/> None	Minor	Major
17. Is sediment currently being discharged from the site?	<input checked="" type="checkbox"/> None	Minor	Major
18. Where is sediment currently being discharged? Check all that apply:	19. Other	20. Creek	21. Drain inlet
	22. Gutter	23. Drainage Outfall	24. Wetland
	25. Vernal Pool	26. Drainage Swale	

Tracking Controls	Yes	No	Discharge Risk Potential
27. Are adjacent roads and construction entrances free of sediment?	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/> None Minor Major
28. Are current BMPs effectively preventing tracking of sediment?	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/> None Minor Major

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

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

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

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

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

Acknowledgement of Inspection

Field Inspector Signature  Manager Signature

Maintenance Order Page 1 from 2	Order N:	6059604
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel. PM Order Date:	08/25/2025	Ordered By:	
Functional Location:	MSPB Mojave Solar Plant Beta		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability
LGL018-A/B Stormwater & Channel Insp			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	8/26/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	6	Signature:	Hector P
Spares inventory	Operation Description	Quantity Unit	
	Operation description:	Real T.	Start To be done by:
	0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM		
	This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.		
	Solar Field The area to be inspected: Offsite Runoff		
	a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.		
	b. West Beta Channel along the west side of Beta west site.		
	c. South Beta Channel along the south side of West Beta site.		
	d. Main Beta Channel along the west side of Beta east site.		
	Onsite Runoff		
	a. Shallow retention basins between the solar collectors		

Maintenance Order

Page 2 from 2

Order N:	6059604
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description: Real T. Start To be done by:

b. All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

0020 - Solar Field - Upload into DocuMojave compliance folder

End PM Order:

Acceptance date:	8/27/2025	Accepted by:	Arlene Garcia
		Position:	
		Signature:	

Observations:

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?		YES	NO	N/A
PROJECT INFORMATION				INSPECTION INFORMATION
WDID #	6 B 3 6 C 3 6 1 7 2 1			DATE: 8/25/25
NAME: Mojave Solar LLC		PRE-STORM	POST-STORM	TIME: 10:00 am
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347			WEEKLY	EXTENDED STORM
CONTRACTOR: Atlantica Sustainable Infrastructure		RAIN > 1/2"	None	Light Moderate Heavy
ON SITE CONTACT: Marnaz Ghamati		WIND > 15mph:	None	Light Moderate Heavy
		TEMPERATURE:	LOW	HIGH

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments
1. Is the SWPPP binder and/or DESCOP on site and accessible?	X		Supplemental form Attached? YES NO
2. Does the site have a WDID No.?	X		NOTE THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT.
3. Does the SWPPP address the minimum BMP requirements?	X		STORM ACTIVITY: DEFICIENCIES:
4. Are amendments to the SWPPP clearly documented and dated?	X		
5. Is the current SWPPP complete?	X		
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?	X		
7. Is routine BMP inspection and maintenance documentation on file?	X		

Soil Stabilization Practices	Yes	No	Comments
8. Are BMPs implemented on inactive disturbed areas?	X		Alpha West Retention Basin
9. Are implemented BMPs effectively stabilizing soil?	X		Alpha East Retention Basin
10. Are BMP materials stockpiled and available for use?	X		Beta West Retention Basin
11. Was any erosion observed?	X		Beta East Retention Basin

Sediment Control Practices	Yes	No	Discharge Risk Potential
12. Are sediment control BMPs in place and maintained?	X		Alpha West Minor
13. Are sediment BMPs placed to protect the downstream perimeter of the site?	X		Alpha East Minor
14. Are the BMPs adequately controlling sediment?	X		Beta West Minor
15. Are the storm drain inlets protected?	X		Beta East Minor

Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?	None	Minor	Major
17. Is sediment currently being discharged from the site?	None	Minor	Major
18. Where is sediment currently being discharged? Check all that apply:	19. Other	20. Creek	21. Drain inlet
	22. Gutter	23. Drainage Outfall	24. Wetland
	25. Vernal Pool	26. Drainage swale	

Tracking Controls	Yes	No	Discharge Risk Potential
27. Are adjacent roads and construction entrances free of sediment?	X		None Minor Major
28. Are current BMPs effectively preventing tracking of sediment?	X		None Minor Major

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

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

Waste & Disposal Management	Yes	No	Waste & Disposal Corrections	Yes	No
48. Are there containers for construction waste and debris?		<input checked="" type="checkbox"/>	52. Are portable toilets located ≥10 ft. from drain inlets?		<input checked="" type="checkbox"/>
49. Is construction debris in waste containers?		<input checked="" type="checkbox"/>	53. Are portable toilets placed behind sidewalks?		<input checked="" type="checkbox"/>
50. Is waste adequately covered?		<input checked="" type="checkbox"/>	54. Does advanced water treatment meet discharge standards?	N/A	
51. Are the current waste management BMPs adequate?		<input checked="" type="checkbox"/>			
Comments:					

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

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

Acknowledgement of Inspection

Field Inspector Signature  Manager Signature

ORIGINAL

Maintenance Order Page 1 from 2	Order N:	6068281
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel.PM Order Date:	09/27/2025	Ordered By:	
Functional Location:	MSPA Mojave Solar Plant Alpha		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability
LGL018-A/B Stormwater & Channel Insp			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	9-29-25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	5 hrs	Signature:	<i>Rich Puhade</i>
Spares inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field The area to be inspected: Offsite Runoff a. <input checked="" type="checkbox"/> Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road. b. <input checked="" type="checkbox"/> West Beta Channel along the west side of Beta west site. c. <input checked="" type="checkbox"/> South Beta Channel along the south side of West Beta site. d. <input checked="" type="checkbox"/> Main Beta Channel along the west side of Beta east site.			
Onsite Runoff a. Shallow retention basins between the solar collectors			

Maintenance Order

Page 2 from 2

Order N: 6068281

Location: Mojave Solar

Order type: ZM71

Plant: 0680

Operation description:

Real T. Start To be done by:

b. All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

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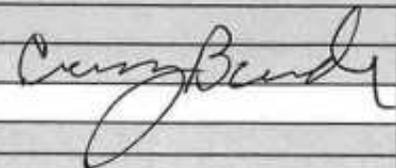
End PM Order:

Acceptance date:

Accepted by:

Position:

Signature:



Observations:

ORIGINAL

Maintenance Order

Page 1 from 2

Order N:	6068282
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Start PM Order

Rel.PM Order Date:	09/27/2025	Ordered By:	
Functional Location:	MSPB Mojave Solar Plant Beta		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	520 Legal maintainability
LGL018-A/B Stormwater & Channel Insp			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	9-29-25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	5 hrs	Signature:	<i>Rich Andrade</i>
Spares inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field			
The area to be inspected:			
Offsite Runoff			
a. <input checked="" type="checkbox"/> Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.			
b. <input checked="" type="checkbox"/> West Beta Channel along the west side of Beta west site.			
c. <input checked="" type="checkbox"/> South Beta Channel along the south side of West Beta site.			
d. <input checked="" type="checkbox"/> Main Beta Channel along the west side of Beta east site.			
Onsite Runoff			
a. <input checked="" type="checkbox"/> Shallow retention basins between the solar collectors			

Maintenance Order

Page 2 from 2

Order N: 6068282

Location: Mojave Solar

Order type: ZM71

Plant: 0680

Operation description:

Real T. Start To be done by:

b. All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

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End PM Order:

Acceptance date:

Accepted by:

Position:

Signature:

Observations:

Maintenance Order Page 1 from 3	Order N:	6074632
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel.PM Order Date:	10/27/2025	Ordered By:	
Functional Location:	MSPA Mojave Solar Plant Alpha		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability
LGL018-A/B Stormwater <(>&<)> Channel Insp			
10/27/2025 Completed Stormwater PM.			
<u>Work observations, workplace security measures</u>			

Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
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Execution PM Order:		To be done by:	Solar Field
Completion date:	10/27/25	Work center:	MSPSFD

Hours spent:	6	Signature:	UM
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Spares inventory	Operation Description	Quantity	Unit
	Operation description:	Real T.	Start To be done by:
	0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM		
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field The area to be inspected: Offsite Runoff <ol style="list-style-type: none"> Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road. West Beta Channel along the west side of Beta west site. South Beta Channel along the south side of West Beta site. Main Beta Channel along the west side of Beta east site. 			

Maintenance Order

Page 2 from 3

Order N:	6074632
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description: Real T. Start To be done by:

Onsite Runoff
a. Shallow retention basins between the solar collectors
b. All the retention basins in the Power Block and Evaporation

Pond's area
Inspection and maintenance procedure:
1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

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End PM Order:

Acceptance date:	10/28/2025	Accepted by:	Artene Garcia
		Position:	
		Signature:	

Observations:

Maintenance Order Page 3 from 3	Order N:	6074632
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Related Equipments

Tag#		
Equipment:		
Func. Location:	MSPA	Mojave Solar Plant Alpha
Operation:		

Maintenance Order Page 1 from 3	Order N:	6074633
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel. PM Order Date: 10/27/2025		Ordered By:	
Functional Location: MSPB Mojave Solar Plant Beta			
Equipment:		Tag#:	
Description: LGL018-A/B		PM Activity: S20 Legal maintainability	
LGL018-A/B Stormwater <(>&<)> Channel Insp			
10/27/2025 Completed Stormwater PM.			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	10/27/25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	6	Signature:	UM
Spares inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field			
The area to be inspected:			
Offsite Runoff			
a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.			
b. West Beta Channel along the west side of Beta west site.			
c. South Beta Channel along the south side of West Beta site.			
d. Main Beta Channel along the west side of Beta east site.			

Maintenance Order

Page 2 from 3

Order N:	6074633
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description: Real T. Start To be done by:

Onsite Runoff

- a. Shallow retention basins between the solar collectors
- b. All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
3. Check the site grading. Issue a work order if grading is necessary.
4. Remove vegetation to maintain hydraulic capacity.
5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
7. Sign and attach the completed WO and the inspection form to SAP.
8. Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

0020 - Solar Field - Upload into DocuMojave compliance folder

End PM Order:

Acceptance date:	10/28/2025	Accepted by:	Arlene Garcia
		Position:	
		Signature:	

Observations:

Maintenance Order Page 3 from 3	Order N:	6074633
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Related Equipments

Tag#		
Equipment:		
Func. Location:	MSPB	Mojave Solar Plant Beta
Operation:		

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?		YES	<input checked="" type="checkbox"/> NO	N/A											
PROJECT INFORMATION					INSPECTION INFORMATION										
WDID #	6	B	3	6	C	3	6	1	7	2	1	DATE:	10/27/2025	TIME:	1:01 AM
NAME: Mojave Solar LLC					PRE-STORM		POST-STORM		<input checked="" type="checkbox"/> WEEKLY		EXTENDED STORM				
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347					RAIN > 1/2"		<input checked="" type="checkbox"/> None		ght		Moderate		Heavy		
CONTRACTOR: Atlantica Sustainable Infrastructure					WIND > 15mph:		<input checked="" type="checkbox"/> None		Light		Moderate		Heavy		
ON-SITE CONTACT: Mahnaz Ghamati					TEMPERATURE:		LOW		<input checked="" type="checkbox"/> HIGH						

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments
1. Is the SWPPP binder and/or DFCPP on site and accessible?	<input checked="" type="checkbox"/>		supplemental Form Attached? YES <input checked="" type="checkbox"/> NO
2. Does the site have a WDID No.?	<input checked="" type="checkbox"/>		NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. <u>STORM ACTIVITY:</u> <u>DEFICIENCIES:</u>
3. Does the SWPPP address the minimum BMP requirements?	<input checked="" type="checkbox"/>		
4. Are amendments to the SWPPP clearly documented and dated?	<input checked="" type="checkbox"/>		
5. Is the current SWPPP complete?	<input checked="" type="checkbox"/>		
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?	<input checked="" type="checkbox"/>		
7. Is routine BMP inspection and maintenance documentation on file?	<input checked="" type="checkbox"/>		

Soil Stabilization Practices	Yes	No	Comments
8. Are BMPs implemented on inactive disturbed areas?	<input checked="" type="checkbox"/>		Alpha West Retention Basin
9. Are implemented BMPs effectively stabilizing soil?	<input checked="" type="checkbox"/>		Alpha East Retention Basin
10. Are BMP materials stockpiled and available for use?	<input checked="" type="checkbox"/>		Beta West Retention Basin
11. Was any erosion observed?	<input checked="" type="checkbox"/>		Beta East Retention Basin

Sediment Control Practices	Yes	No	Discharge Risk Potential
12. Are sediment control BMPs in place and maintained?	<input checked="" type="checkbox"/>		Alpha West Minor
13. Are sediment BMPs placed to protect the downstream perimeter of the site?	<input checked="" type="checkbox"/>		Alpha East Minor
14. Are the BMPs adequately controlling sediment?	<input checked="" type="checkbox"/>		Beta West Minor
15. Are the storm drain inlets protected?	<input checked="" type="checkbox"/>		Beta East Minor

Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?	<input checked="" type="checkbox"/> None	Minor	Major
17. Is sediment currently being discharged from the site?	<input checked="" type="checkbox"/> None	Minor	Major
18. Where is sediment currently being discharged? Check all that apply.	19. Other		21. Drain inlet
	22. Gutter		23. Drainage Outfall
	25. Vertical Pool		24. Wetland
	26. Drainage swale		

Tracking Controls	Yes	No	Discharge Risk Potential
27. Are adjacent roads and construction entrances free of sediment?	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/> None Minor Major
28. Are current BMPs effectively preventing tracking of sediment?	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/> None Minor Major

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

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

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

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

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

Acknowledgement of Inspection

Field Inspector Signature: *Christian Minott* Manager Signature: *[Signature]*

Maintenance Order Page 1 from 2	Order N:	6081357
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel. PM Order Date: 11/24/2025		Ordered By:	
Functional Location: MSPA Mojave Solar Plant Alpha			
Equipment:		Tag#:	
Description: LGL018-A/B		PM Activity: S20 Legal maintainability	
LGL018-A/B Stormwater & Channel Insp			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date: 11-24-25		To be done by: Solar Field	
		Work center: MSPSFD	
Hours spent: 5 hrs		Signature: <i>Rich Anderson</i>	
Spares inventory	Operation Description	Quantity	Unit
Operation description:		Real T.	Start To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
<p>This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.</p> <p>Solar Field The area to be inspected: Offsite Runoff</p> <ol style="list-style-type: none"> a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road. b. West Beta Channel along the west side of Beta west site. c. South Beta Channel along the south side of West Beta site. d. Main Beta Channel along the west side of Beta east site. <p>Onsite Runoff</p> <ol style="list-style-type: none"> a. Shallow retention basins between the solar collectors 			

Maintenance Order

Page 2 from 2

Order N:	6081357
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

<p>Operation description:</p> <p>b. All the retention basins in the Power Block and Evaporation</p> <p>Pond's area</p> <p>Inspection and maintenance procedure:</p> <ol style="list-style-type: none"> 1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area. 2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels. 3. Check the site grading. Issue a work order if grading is necessary. 4. Remove vegetation to maintain hydraulic capacity. 5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection. 6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event. 7. Sign and attach the completed WO and the inspection form to SAP. 8. Submit the original work order and inspection form to the QE Department. <p>Form code O&M-MJV-039</p> <p>0020 - Solar Field - Upload into DocuMojave compliance folder</p>	<p>Real T.</p>	<p>Start</p>	<p>To be done by:</p>
---	----------------	--------------	-----------------------

End PM Order:

Acceptance date:		Accepted by:	
		Position:	
		Signature:	

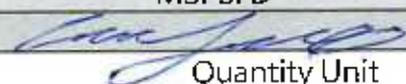
Observations:
Page 1000 of 1176

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?											YES			NO			N/A																										
PROJECT INFORMATION											INSPECTION INFORMATION																																
WDID #											6			B			3			6			C			3			6			1			7			2			1		
NAME: Mojave Solar LLC											DATE: 11/24/25			TIME:			PRE STORM			POST-STORM			WEEKLY			EXTENDED STORM																	
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347											RAIN > 1/2"			None			Light			Moderate			Heavy																				
CONTRACTOR: Atlantica Sustainable Infrastructure											WIND > 15mph			None			Light			Moderate			Heavy																				
ON-SITE CONTACT: Mahnaz Ghannat											TEMPERATURE:			LOW			HIGH																										
INSPECTION CHECKLIST																																											
Stormwater Pollution Prevention Plan											Yes			No			Comments																										
1. Is the SWPPP binder and/or DFSCP on site and accessible?																	Supplemental Form Attached? YES NO NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT.																										
2. Does the site have a WDID No.?																																											
3. Does the SWPPP address the minimum BMP requirements?																																											
4. Are amendments to the SWPPP clearly documented and dated?																	<u>STORM ACTIVITY:</u> <u>DEFICIENCIES:</u>																										
5. Is the current SWPPP complete?																																											
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?																																											
7. Is routine BMP inspection and maintenance documentation on file?																																											
Soil Stabilization Practices											Yes			No			Comments																										
8. Are BMPs implemented on inactive disturbed areas?																	Alpha West Large rain cuts																										
9. Are implemented BMPs effectively stabilizing soil?																	Alpha East Large rain cuts																										
10. Are BMP materials stockpiled and available for use?											<input checked="" type="checkbox"/>						Beta West Large rain cuts																										
11. Was any erosion observed?											<input checked="" type="checkbox"/>						Beta East Large rain cuts																										
Sediment Control Practices											Yes			No			Discharge Risk Potential																										
12. Are sediment control BMPs in place and maintained?																	Alpha West																										
13. Are sediment BMPs placed to protect the downstream perimeter of the site?																	Alpha East																										
14. Are the BMPs adequately controlling sediment?																	Beta West																										
15. Are the storm drain inlets protected?																	Beta East																										
Sediment Discharges																																											
16. Is there evidence that sediment was discharged previously from the site?											None			Minor			Major																										
17. Is sediment currently being discharged from the site?											None			Minor			Major																										
18. Where is sediment currently being discharged? Check all that apply:											19. Other			20. Creek			21. Drain inlet																										
											22. Gutter			23. Drainage Outfall			24. Wetland																										
											25. Vernal Pool			26. Drainage swale																													
Tracking Controls											Yes			No			Discharge Risk Potential																										
27. Are adjacent roads and construction entrances free of sediment?																	None Minor Major																										
28. Are current BMPs effectively preventing tracking of sediment?																	None Minor Major																										

Maintenance Order Page 1 from 2	Order N:	6081358
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel. PM Order Date: 11/24/2025		Ordered By:	
Functional Location: MSPB Mojave Solar Plant Beta			
Equipment:		Tag#:	
Description: LGL018-A/B		PM Activity: S20 Legal maintainability	
LGL018-A/B Stormwater & Channel Insp			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	11-24-25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	5 hrs	Signature:	
Spares inventory	Operation Description		Quantity Unit
Operation description:		Real T.	Start To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections. Solar Field The area to be inspected: Offsite Runoff a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road. b. West Beta Channel along the west side of Beta west site. c. South Beta Channel along the south side of West Beta site. d. Main Beta Channel along the west side of Beta east site. Onsite Runoff a. Shallow retention basins between the solar collectors			

Maintenance Order

Page 2 from 2

Order N:	6081358
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description:	Real T.	Start	To be done by:
<p>b. All the retention basins in the Power Block and Evaporation</p> <p>Pond's area</p> <p>Inspection and maintenance procedure:</p> <ol style="list-style-type: none"> 1. Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area. 2. Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels. 3. Check the site grading. Issue a work order if grading is necessary. 4. Remove vegetation to maintain hydraulic capacity. 5. Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection. 6. Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event. 7. Sign and attach the completed WO and the inspection form to SAP. 8. Submit the original work order and inspection form to the QE Department. <p>Form code O&M-MJV-039</p> <p>0020 - Solar Field - Upload into DocuMojave compliance folder</p>			

End PM Order:

Acceptance date:		Accepted by:	
		Position:	
		Signature:	
Observations:			
Page 1003 of 1176			

Maintenance Order Page 1 from 2	Order N:	6086970
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel. PM Order Date:	12/15/2025	Ordered By:	
Functional Location:	MSPA Mojave Solar Plant Alpha		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability
LGL018-A/B Stormwater <(>&<)> Channel Insp			
JSA			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	12-16-25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	5 hrs	Signature:	<i>Frank Andrews</i>
Spares inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field The area to be inspected: Offsite Runoff			
a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.			
b. West Beta Channel along the west side of Beta west site.			
c. South Beta Channel along the south side of West Beta site.			
d. Main Beta Channel along the west side of Beta east site.			

Maintenance Order

Page 2 from 2

Order N:	6086970
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description:

Real T. Start To be done by:

Onsite Runoff

- Shallow retention basins between the solar collectors
- All the retention basins in the Power Block and Evaporation

Pond's area

Inspection and maintenance procedure:

- Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
- Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
- Check the site grading. Issue a work order if grading is necessary.
- Remove vegetation to maintain hydraulic capacity.
- Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
- Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
- Sign and attach the completed WO and the inspection form to SAP.
- Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

0020 - Solar Field - Upload into DocuMojave compliance folder

End PM Order:

Acceptance date:

12/16/2025

Accepted by:

Arline Gomez

Position:

Signature:



Observations:

Maintenance Order Page 1 from 2	Order N:	6086971
	Location:	Mojave Solar
	Order type:	ZM71
	Plant:	0680

Start PM Order

Rel. PM Order Date:	12/15/2025	Ordered By:	
Functional Location:	MSPB Mojave Solar Plant Beta		
Equipment:		Tag#:	
Description:	LGL018-A/B	PM Activity:	S20 Legal maintainability
LGL018-A/B Stormwater <(>&<)> Channel Insp			
JSA			
<u>Work observations, workplace security measures</u>			
Priority:	3: Medium	To be done in:	Preventive maintenance order (Solar US)
Execution PM Order:			
Completion date:	12-16-25	To be done by:	Solar Field
		Work center:	MSPSFD
Hours spent:	5 hrs	Signature:	<i>Rich Ausbach</i>
Spares inventory	Operation Description	Quantity	Unit
Operation description:	Real T.	Start	To be done by:
0010 - Solar Field - Channel Maintenance and Stormwater Monthly Inspection PM			
This PM work order pertains to the Soil and Water Condition of Certification and will address the Channel Maintenance and Stormwater monthly Inspections.			
Solar Field			
The area to be inspected:			
Offsite Runoff			
a. Lockhart Channel along the south side of Alpha east and Alpha west site and north side of Lockhart Road.			
b. West Beta Channel along the west side of Beta west site.			
c. South Beta Channel along the south side of West Beta site.			
d. Main Beta Channel along the west side of Beta east site.			

Maintenance Order

Page 2 from 2

Order N:	6086971
Location:	Mojave Solar
Order type:	ZM71
Plant:	0680

Operation description: Real T. Start To be done by:

Onsite Runoff

- Shallow retention basins between the solar collectors
- All the retention basins in the Power Block and Evaporation

Pond's area

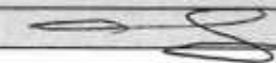
Inspection and maintenance procedure:

- Inspect the interception flow channels for the accumulation of debris and sediment. Remove debris from the interception channel and take the collected debris to the designated trash handling area.
- Visually inspect the channels for accumulated sediment. If sediment removal is required, schedule cleaning of the channels.
- Check the site grading. Issue a work order if grading is necessary.
- Remove vegetation to maintain hydraulic capacity.
- Inspect the bank protection and grade control repairs. Schedule repairs for eroding banks, incising toes, scoured channel beds, and for preventative erosion protection.
- Fill out the "monthly operation stormwater/channel runoff control inspection form" (FO-O&M-MJV-039) monthly and after a storm event.
- Sign and attach the completed WO and the inspection form to SAP.
- Submit the original work order and inspection form to the QE Department.

Form code O&M-MJV-039

0020 - Solar Field - Upload into DocuMojave compliance folder

End PM Order:

Acceptance date:	12/16/2025	Accepted by:	Arline Gan
		Position:	
		Signature:	

Observations:

OPERATIONS SITE STORMWATER RUNOFF CONTROL INSPECTION FORM

CORRECTIONS REQUIRED PRIOR TO NEXT INSPECTION?	YES	<input checked="" type="checkbox"/> NO	N/A	
PROJECT INFORMATION			INSPECTION INFORMATION	
WDID #	6 B 3 6 C 3 6 1 7 2 1			DATE: 12-15-25
NAME: Mojave Solar LLC	PRE-STORM	POST-STORM	WEEKLY	EXTENDED STORM
ADDRESS: 42134 Harper Lake Rd, Hinkley, CA 92347	RAIN > 1/2"	None	Light	Moderate
CONTRACTOR: Atlantica Sustainable Infrastructure	WIND > 15mph	None	Light	Moderate
ON-SITE CONTACT: Mahnaz Ghamati	TEMPERATURE:	LOW	45°	HIGH 66°

INSPECTION CHECKLIST

Stormwater Pollution Prevention Plan	Yes	No	Comments
1. Is the SWPPP binder and/or DESCP on site and accessible?	X		Supplemental Form Attached? YES <input checked="" type="checkbox"/> NO NOTE: THE "CONSTRUCTION SITE STORMWATER RUNOFF CONTROL INSPECTION FORM" IS THE ONLY FORM IN USE FOR INSPECTIONS DOCUMENTATION FOR THIS PROJECT. STORM ACTIVITY: DEFICIENCIES:
2. Does the site have a WDID No.?	X		
3. Does the SWPPP address the minimum BMP requirements?	X		
4. Are amendments to the SWPPP clearly documented and dated?	X		
5. Is the current SWPPP complete?	X		
6. Does the SWPPP include a current map accurately indicating BMPs installed at the site?	X		
7. Is routine BMP inspection and maintenance documentation on file?	X		

Soil Stabilization Practices	Yes	No	Comments
8. Are BMPs implemented on inactive disturbed areas?	X		Alpha West Retention Basin
9. Are implemented BMPs effectively stabilizing soil?	X		Alpha East Retention Basin
10. Are BMP materials stockpiled and available for use?	X		Beta West Retention Basin
11. Was any erosion observed?	X		Beta East Retention Basin

Sediment Control Practices	Yes	No	Discharge Risk Potential
12. Are sediment control BMPs in place and maintained?	X		Alpha West Minor
13. Are sediment BMPs placed to protect the downstream perimeter of the site?	X		Alpha East Minor
14. Are the BMPs adequately controlling sediment?	X		Beta West Minor
15. Are the storm drain inlets protected?	X		Beta East Minor

Sediment Discharges

16. Is there evidence that sediment was discharged previously from the site?	<input checked="" type="checkbox"/> None	Minor	Major
17. Is sediment currently being discharged from the site?	<input checked="" type="checkbox"/> None	Minor	Major
18. Where is sediment currently being discharged? Check all that apply:	<input type="checkbox"/>	19. Other	20. Creek
	<input type="checkbox"/>	22. Gutter	23. Drainage Cutfall
	<input type="checkbox"/>	25. Vernal Pool	24. Wetland

Tracking Controls	Yes	No	Discharge Risk Potential
27. Are adjacent roads and construction entrances free of sediment?	X		<input checked="" type="checkbox"/> None Minor Major
28. Are current BMPs effectively preventing tracking of sediment?	X		<input checked="" type="checkbox"/> None Minor Major

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

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

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

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

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

Acknowledgement of Inspection

Field Inspector Signature:  Manager Signature: 

Mojave Solar LLC

**42134 Harper Lake Road
Hinkley, California 92347**

Phone: 760 308 0400

Appendix T

SOIL&WATER-3

Channel Maintenance Plan

No maintenance activities were required during this reporting period.

Mojave Solar LLC

**42134 Harper Lake Road
Hinkley, California 92347**

Phone: 760 308 0400

Appendix U

SOIL&WATER-5

Operations Water Use

Operation Water Use

	Monthly Operation Water Usage							
	Well Water Production				Process Water Production			
	Alpha		Beta		Alpha		Beta	
	Gallon	Acre foot	Gallon	Acre foot	Gallon	Acre foot	Gallon	Acre foot
Jan	7,664,318	23.52	6,065,823	18.62	6,709,864	20.59	5,097,193	15.64
Feb	7,305,056	22.42	7,582,976	23.27	6,178,095	18.96	6,517,164	20.00
Mar	6,410,296	19.67	6,585,057	20.21	5,526,766	16.96	6,113,338	18.76
Apr	23,553,843	72.28	24,243,013	74.40	21,703,514	66.61	22,114,606	67.87
May	28,696,025	88.06	29,362,472	90.11	26,818,889	82.30	27,869,307	85.53
Jun	33,210,754	101.92	33,815,600	103.78	31,359,826	96.24	32,908,736	100.99
Jul	35,509,450	108.97	34,719,995	106.55	33,178,691	101.82	32,102,049	98.52
Aug	32,378,900	99.37	31,872,646	97.81	30,271,720	92.90	29,803,944	91.46
Sep	25,709,437	78.90	25,403,752	77.96	24,579,442	75.43	24,058,389	73.83
Oct	21,199,851	65.06	20,885,213	64.09	19,623,635	60.22	19,493,957	59.82
Nov	9,012,137	27.66	8,905,421	27.33	8,256,668	25.34	8,237,127	25.28
Dec	7,721,526	23.70	7,591,771	23.30	6,777,280	20.80	6,857,071	21.04
Totals	238,371,594	731.54	237,033,738	727.43	220,984,389	678.18	221,172,880	678.75

	Maximum Daily Operation Water Usage							
	Well Water Production				Process Water Production			
	Alpha		Beta		Alpha		Beta	
	Gallon	Acre foot	Gallon	Acre foot	Gallon	Acre foot	Gallon	Acre foot
Jan	603,892	1.85	696,933	2.14	489,823	1.50	506,201	1.55
Feb	700,040	2.15	810,957	2.49	622,734	1.91	613,457	1.88
Mar	750,728	2.30	646,166	1.98	857,107	2.63	944,006	2.90
Apr	1,093,160	3.35	1,262,868	3.88	1,001,148	3.07	1,004,907	3.08
May	1,499,954	4.60	1,453,274	4.46	1,143,098	3.51	1,197,082	3.67
Jun	1,496,492	4.59	1,529,197	4.69	1,241,997	3.81	1,262,782	3.88
Jul	1,597,314	4.90	1,561,676	4.79	1,246,026	3.82	1,241,449	3.81
Aug	1,594,612	4.89	1,581,317	4.85	1,221,844	3.75	1,191,300	3.66
Sep	1,423,316	4.37	1,438,203	4.41	1,056,133	3.24	1,051,631	3.23
Oct	1,124,016	3.45	1,139,936	3.50	858,574	2.63	847,215	2.60
Nov	1,040,051	3.19	1,096,479	3.36	616,754	1.89	601,605	1.85
Dec	636,429	1.95	505,788	1.55	491,773	1.51	428,821	1.32

Mojave Solar LLC

**42134 Harper Lake Road
Hinkley, California 92347**

Phone: 760 308 0400

Appendix V

SOIL&WATER-10

Non- transient, Non-community Water System Permit

APPENDIX F: CCR Certification Form (Suggested Format)

Consumer Confidence Report Certification Form (to be submitted with a copy of the CCR)

(To certify electronic delivery of the CCR, use the certification form on the State Water Board's website at http://www.swrcb.ca.gov/drinking_water/certlic/drinkingwater/CCR.shtml)

Water System Name: Mojave Solar LLC, Alpha Power Plant Potable Treatment Facility

Water System Number: Mojave Solar Plant Alpha (3601184)

The water system named above hereby certifies that its Consumer Confidence Report was distributed on 06/03/2025 to customers (and appropriate notices of availability have been given). Further, the system certifies that the information contained in the report is correct and consistent with the compliance monitoring data previously submitted to the State Water Resources Control Board, Division of Drinking Water.

Certified by: Mahnaz Ghamati
Name: Mahnaz Ghamati
Signature: <i>Ghamati</i>
Title: Quality, Environmental and Compliance Manager
Phone number: 760-498-0549
Date: 06/03/2025

To summarize report delivery used and good-faith efforts taken, please complete the below by checking all items that apply and fill-in where appropriate:

- CCR was distributed by mail or other direct delivery methods. Specify other direct delivery methods used: **Emailed to all employees.**
- "Good faith" efforts were used to reach non-bill paying consumers. Those efforts included the following methods:
 - Posting the CCR on the Internet at <https://mydigitaldesk.sharepoint.com/:f:/r/sites/Mojave-DataRoom-Dossier/Documentos%20compartidos/Data%20Room-Dossier/Procedures/12.%20Drinking%20Water%20Consumer%20Reports/2024?csf=1&web=1&e=4IYIHw>
 - Mailing the CCR to postal patrons within the service area (attach zip codes used)
 - Advertising the availability of the CCR in news media (attach copy of press release)
 - Publication of the CCR in a local newspaper of general circulation (attach a copy of the published notice, including name of newspaper and date published)
 - Posted the CCR in public places (attach a list of locations)
 - Delivery of multiple copies of CCR to single-billed addresses serving several persons, such as apartments, businesses, and schools
 - Delivery to community organizations (attach a list of organizations)

- Other (attach a list of other methods used)
- For systems serving at least 100,000 persons:* Posted CCR on a publicly-accessible internet site at the following address: **[INSERT INTERNET ADDRESS]**
- For investor-owned utilities:* Delivered the CCR to the California Public Utilities Commission

This form is provided as a convenience for use to meet the certification requirement of the California Code of Regulations, section 64483(c)

APPENDIX F: CCR Certification Form (Suggested Format)

Consumer Confidence Report Certification Form (to be submitted with a copy of the CCR)

(To certify electronic delivery of the CCR, use the certification form on the State Water Board's website at http://www.swrcb.ca.gov/drinking_water/certlic/drinkingwater/CCR.shtml)

Water System Name: Mojave Solar LLC, Beta Power Plant Potable Treatment Facility

Water System Number: Mojave Solar Plant Beta (3601185)

The water system named above hereby certifies that its Consumer Confidence Report was distributed on 06/03/2025 to customers (and appropriate notices of availability have been given). Further, the system certifies that the information contained in the report is correct and consistent with the compliance monitoring data previously submitted to the State Water Resources Control Board, Division of Drinking Water.

Certified by: Mahnaz Ghamati
Name: Mahnaz Ghamati
Signature: <i>Ghamati</i>
Title: Quality, Environmental and Compliance Manager
Phone number: 760-498-0549
Date: 06/03/2025

To summarize report delivery used and good-faith efforts taken, please complete the below by checking all items that apply and fill-in where appropriate:

- CCR was distributed by mail or other direct delivery methods. Specify other direct delivery methods used: **Emailed to all employees.**
- "Good faith" efforts were used to reach non-bill paying consumers. Those efforts included the following methods:
 - Posting the CCR on the Internet at **<https://mydigitaldesk.sharepoint.com/:b:/r/sites/Mojave-DataRoom-Dossier/Documentos%20compartidos/Data%20Room-Dossier/Procedures/12.%20Drinking%20Water%20Consumer%20Reports/2024/2024%20Consumer%20Confidence%20Report-Beta%20Drinking%20Water-CA3601185.pdf?csf=1&web=1&e=N8jZil>**
 - Mailing the CCR to postal patrons within the service area (attach zip codes used)
 - Advertising the availability of the CCR in news media (attach copy of press release)
 - Publication of the CCR in a local newspaper of general circulation (attach a copy of the published notice, including name of newspaper and date published)
 - Posted the CCR in public places (attach a list of locations)
 - Delivery of multiple copies of CCR to single-billed addresses serving several persons, such as apartments, businesses, and schools

- Delivery to community organizations (attach a list of organizations)
- Other (attach a list of other methods used)
- For systems serving at least 100,000 persons:* Posted CCR on a publicly-accessible internet site at the following address: **[INSERT INTERNET ADDRESS]**
- For investor-owned utilities:* Delivered the CCR to the California Public Utilities Commission

This form is provided as a convenience for use to meet the certification requirement of the California Code of Regulations, section 64483(c)

2024 Consumer Confidence Report

Water System Information

Water System Name: Mojave Solar Project Alpha Power Plant

Report Date: May 29, 2025

Type of Water Source(s) in Use: Groundwater

Name and General Location of Source(s): Alpha 1, Alpha 2, located at Alpha Plant

Drinking Water Source Assessment Information: N/A

Time and Place of Regularly Scheduled Board Meetings for Public Participation: N/A

For More Information, Contact: Ali Assadi at 661-754-3543

About This Report

We test the drinking water quality for many constituents as required by state and federal regulations. This report shows the results of our monitoring for the period of January 1 to December 31, 2024, and may include earlier monitoring data.

Importance of This Report Statement in Five Non-English Languages (Spanish, Mandarin, Tagalog, Vietnamese, and Hmong)

Language in Spanish: Este informe contiene información muy importante sobre su agua para beber. Favor de comunicarse Mojave Solar Project Alpha a 760-308-400.

Language in Mandarin: 这份报告含有关于您的饮用水的重要讯息。请用以下地址和电话联系 Mojave Solar Project Alpha 以获得中文的帮助: 760-308-400

Language in Tagalog: Ang pag-uulat na ito ay naglalaman ng mahalagang impormasyon tungkol sa inyong inuming tubig. Mangyaring makipag-ugnayan sa Mojave Solar Project Alpha o tumawag sa 760-308-400 para matulungan sa wikang Tagalog.

Language in Vietnamese: Báo cáo này chứa thông tin quan trọng về nước uống của bạn. Xin vui lòng liên hệ Mojave Solar Project Alpha tại 760-308-400 để được hỗ trợ giúp bằng tiếng Việt.

Language in Hmong: Tsaab ntawv no muaj cov ntsiab lus tseem ceeb txog koj cov dej haus. Thov hu rau Mojave Solar Project Alpha ntawm 760-308-400 rau kev pab hauv lus Askiv.

Terms Used in This Report

Term	Definition
Level 1 Assessment	A Level 1 assessment is a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.
Level 2 Assessment	A Level 2 assessment is a very detailed study of the water system to identify potential problems and determine (if possible) why an <i>E. coli</i> MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.
Maximum Contaminant Level (MCL)	The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.
Maximum Contaminant Level Goal (MCLG)	The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency (U.S. EPA).
Maximum Residual Disinfectant Level (MRDL)	The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
Maximum Residual Disinfectant Level Goal (MRDLG)	The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
Primary Drinking Water Standards (PDWS)	MCLs and MRDLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment requirements.
Public Health Goal (PHG)	The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.
Regulatory Action Level (AL)	The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.
Secondary Drinking Water Standards (SDWS)	MCLs for contaminants that affect taste, odor, or appearance of the drinking water. Contaminants with SDWSs do not affect the health at the MCL levels.
Treatment Technique (TT)	A required process intended to reduce the level of a contaminant in drinking water.
Variances and Exemptions	Permissions from the State Water Resources Control Board (State Board) to exceed an MCL or not comply with a treatment technique under certain conditions.
ND	Not detectable at testing limit.
ppm	parts per million or milligrams per liter (mg/L)
ppb	parts per billion or micrograms per liter (µg/L)
ppt	parts per trillion or nanograms per liter (ng/L)
ppq	parts per quadrillion or picogram per liter (pg/L)
pCi/L	picocuries per liter (a measure of radiation)

Sources of Drinking Water and Contaminants that May Be Present in Source Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, that can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and herbicides, that may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.
- Organic chemical contaminants, including synthetic and volatile organic chemicals, that are byproducts of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, agricultural application, and septic systems.
- Radioactive contaminants, that can be naturally-occurring or be the result of oil and gas production and mining activities.

Mojave Solar Potable-Water Treatment

Mojave Solar employs a reverse osmosis (RO) system to purify water sourced from our wells. The Potable RO system is highly effective in reducing or eliminating both chemical and biological contaminants, ensuring the delivery of safe and clean drinking water. It is important to note that most of the analyses presented in this report reflect the quality of well water samples prior to treatment by the Potable RO system. These contaminants are effectively removed by the Potable RO system, providing an additional layer of protection and assurance of water quality.

Regulation of Drinking Water and Bottled Water Quality

In order to ensure that tap water is safe to drink, the U.S. EPA and the State Board prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. The U.S. Food and Drug Administration regulations and California law also establish limits for contaminants in bottled water that provide the same protection for public health.

About Your Drinking Water Quality

Drinking Water Contaminants Detected

Tables 1, 2, 3, 4, 5, 6, and 8 list all of the drinking water contaminants that were detected during the most recent sampling for the constituent. The presence of these contaminants in the water does not

necessarily indicate that the water poses a health risk. The State Board allows us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently. Some of the data, though representative of the water quality, are more than one year old. Any violation of an AL, MCL, MRDL, or TT is asterisked. Additional information regarding the violation is provided later in this report.

Table 1. Sampling Results Showing the Detection of Coliform Bacteria

In 2024, there were no detections of E-Coli bacteria in our potable water and well samples.

Table 2. Sampling Results Showing the Detection of Lead and Copper

Lead and Copper	Sample Date	No. of Samples Collected	90 th Percentile Level Detected	No. Sites Exceeding AL	AL	PHG	Typical Source of Contaminant
Lead (ppb)	8/5/2024	5	0.27	0	15	0.2	Internal corrosion of household water plumbing systems; discharges from industrial manufacturers; erosion of natural deposits
Copper (ppm)	8/5/24	5	0.930	0	1.3	0.3	Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives

Table 3. Sampling Results for Sodium and Hardness

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL	PHG (MCLG)	Typical Source of Contaminant
Sodium (ppm) (Wells)	8/5/24	430	410 - 450	None	None	Salt present in the water and is generally naturally occurring
Hardness (ppm) (Wells)	8/5/24	410	350 - 470	None	None	Sum of polyvalent cations present in the water, generally magnesium and calcium, and are usually naturally occurring

Table 4. Detection of Contaminants with a Primary Drinking Water Standard

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Source of Contaminant
Arsenic (ppb) (Wells)	Quarterly	12	8.8-15	10	0.004	Erosion of natural deposits
Arsenic (ppb) (Potable)	Monthly	0	0	10	0.004	
Nitrate (ppm)	2024	0.95	0.81-1.1	10	10	Runoff and leaching from fertilizer use; leaching from septic tanks and sewage; erosion of natural deposits
Fluoride	2024	0.65	0.60 – 0.69	2	1	Erosion of natural deposits; water additive that promotes strong teeth; discharge from fertilizer and aluminum factories
Chromium (Hexavalent) (ppb)	2024	2.1	1.7 – 2.5	10	0.02	Erosion of natural deposits; transformation of naturally occurring trivalent chromium to hexavalent chromium by natural processes and human activities such as discharges from electroplating factories, leather tanneries, wood preservation, chemical synthesis, refractory production, and textile manufacturing facilities, and textile manufacturing facilities.

Table 5. Detection of Contaminants with a Secondary Drinking Water Standard

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	SMCL	PHG (MCLG)	Typical Source of Contaminant
TDS (ppm) Wells	Quarterly	1850	1300 - 2600	1000	N/A	Runoff/leaching from natural deposits
TDS (ppm) Potable	Monthly	81.6	24 - 170	1000	N/A	
Sulfate	2024	365	360 - 370	500	N/A	Runoff/leaching from natural deposits; industrial wastes

Table 6. Detection of Unregulated Contaminants

In 2024, there were no detections of Unregulated Contaminants in our potable water and well samples.

Additional General Information on Drinking Water

Drinking water, including bottled water, may reasonably be expected to contain at least some small amounts of contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the U.S. EPA's Safe Drinking Water Hotline (1-800-426-4791).

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. U.S. EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the Safe Drinking Water Hotline (1-800-426-4791).

Lead-Specific Language: If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Mojave Solar is responsible for providing high quality drinking water but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you do so, you may wish to collect the flushed water and reuse it for another beneficial purpose, such as watering plants. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline (1-800-426-4791) or at <http://www.epa.gov/lead>.

Last year we conducted a service line inventory, we have no Lead pipe in our service system.

Summary Information for Violation of a MCL, MRDL, AL, TT, or Monitoring and Reporting Requirement

Table 7. Violation of a MCL, MRDL, AL, TT or Monitoring Reporting Requirement

Violation	Explanation	Duration	Actions Taken to Correct Violation	Health Effects Language
Arsenic	The well water's Arsenic level is naturally high	12 months	The well water is treated with RO membranes to remove the Arsenic. Potable RO effluent is being monitored for Arsenic and no violation is reported.	Some people who drink water containing arsenic more than the MCL over many years may experience skin damage, circulatory system problems, and may have an increased risk of cancer.

Although our well water contains high levels of Arsenic, our Potable RO system effectively removes almost all of it. Laboratory tests from certified labs do not detect any arsenic in our distribution system.

For Water Systems Providing Groundwater as a Source of Drinking Water

Table 8. Sampling Results Showing Fecal Indicator-Positive Groundwater Source Samples

Microbiological Contaminants (complete if fecal-indicator detected)	Total No. of Detections	Sample Dates	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Source of Contaminant
<i>E. coli</i>	0	Quarterly	0	(0)	Human and animal fecal waste

Table 9. Violation of Groundwater TT

There were no violations of groundwater treatment in 2024.

2024 Consumer Confidence Report

Water System Information

Water System Name: Mojave Solar Project Beta Power Plant

Report Date: May 29, 2025

Type of Water Source(s) in Use: Groundwater

Name and General Location of Source(s): Beta 3, Beta 4, located at Beta Plant

Drinking Water Source Assessment Information: N/A

Time and Place of Regularly Scheduled Board Meetings for Public Participation: N/A

For More Information, Contact: Ali Assadi at 661-754-3543

About This Report

We test the drinking water quality for many constituents as required by state and federal regulations. This report shows the results of our monitoring for the period of January 1 to December 31, 2024, and may include earlier monitoring data.

Importance of This Report Statement in Five Non-English Languages (Spanish, Mandarin, Tagalog, Vietnamese, and Hmong)

Language in Spanish: Este informe contiene información muy importante sobre su agua para beber. Favor de comunicarse Mojave Solar Project Alpha a 760-308-400.

Language in Mandarin: 这份报告含有关于您的饮用水的重要讯息。请用以下地址和电话联系 Mojave Solar Project Alpha 以获得中文的帮助: 760-308-400

Language in Tagalog: Ang pag-uulat na ito ay naglalaman ng mahalagang impormasyon tungkol sa inyong inuming tubig. Mangyaring makipag-ugnayan sa Mojave Solar Project Alpha o tumawag sa 760-308-400 para matulungan sa wikang Tagalog.

Language in Vietnamese: Báo cáo này chứa thông tin quan trọng về nước uống của bạn. Xin vui lòng liên hệ Mojave Solar Project Alpha tại 760-308-400 để được hỗ trợ giúp bằng tiếng Việt.

Language in Hmong: Tsab ntawv no muaj cov ntsiab lus tseem ceeb txog koj cov dej haus. Thov hu rau Mojave Solar Project Alpha ntawm 760-308-400 rau kev pab hauv lus Askiv..

Terms Used in This Report

Term	Definition
Level 1 Assessment	A Level 1 assessment is a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.
Level 2 Assessment	A Level 2 assessment is a very detailed study of the water system to identify potential problems and determine (if possible) why an <i>E. coli</i> MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.
Maximum Contaminant Level (MCL)	The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.
Maximum Contaminant Level Goal (MCLG)	The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency (U.S. EPA).
Maximum Residual Disinfectant Level (MRDL)	The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
Maximum Residual Disinfectant Level Goal (MRDLG)	The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
Primary Drinking Water Standards (PDWS)	MCLs and MRDLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment requirements.
Public Health Goal (PHG)	The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.
Regulatory Action Level (AL)	The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.
Secondary Drinking Water Standards (SDWS)	MCLs for contaminants that affect taste, odor, or appearance of the drinking water. Contaminants with SDWSs do not affect the health at the MCL levels.
Treatment Technique (TT)	A required process intended to reduce the level of a contaminant in drinking water.
Variances and Exemptions	Permissions from the State Water Resources Control Board (State Board) to exceed an MCL or not comply with a treatment technique under certain conditions.
ND	Not detectable at testing limit.
ppm	parts per million or milligrams per liter (mg/L)
ppb	parts per billion or micrograms per liter (µg/L)
ppt	parts per trillion or nanograms per liter (ng/L)
ppq	parts per quadrillion or picogram per liter (pg/L)
pCi/L	picocuries per liter (a measure of radiation)

Sources of Drinking Water and Contaminants that May Be Present in Source Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, that can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and herbicides, that may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.
- Organic chemical contaminants, including synthetic and volatile organic chemicals, that are byproducts of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, agricultural application, and septic systems.
- Radioactive contaminants, that can be naturally-occurring or be the result of oil and gas production and mining activities.

Mojave Solar Potable-Water Treatment

Mojave Solar employs a reverse osmosis (RO) system to purify water sourced from our wells. The Potable RO system is highly effective in reducing or eliminating both chemical and biological contaminants, ensuring the delivery of safe and clean drinking water. It is important to note that most of the analyses presented in this report reflect the quality of well water samples prior to treatment by the Potable RO system. These contaminants are effectively removed by the Potable RO system, providing an additional layer of protection and assurance of water quality.

Regulation of Drinking Water and Bottled Water Quality

In order to ensure that tap water is safe to drink, the U.S. EPA and the State Board prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. The U.S. Food and Drug Administration regulations and California law also establish limits for contaminants in bottled water that provide the same protection for public health.

About Your Drinking Water Quality

Drinking Water Contaminants Detected

Tables 1, 2, 3, 4, 5, 6, and 8 list all of the drinking water contaminants that were detected during the most recent sampling for the constituent. The presence of these contaminants in the water does not

necessarily indicate that the water poses a health risk. The State Board allows us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently. Some of the data, though representative of the water quality, are more than one year old. Any violation of an AL, MCL, MRDL, or TT is asterisked. Additional information regarding the violation is provided later in this report.

Table 1. Sampling Results Showing the Detection of Coliform Bacteria

In 2024, there were no detections of E-Coli bacteria in our potable water and well samples.

Table 2. Sampling Results Showing the Detection of Lead and Copper

Lead and Copper	Sample Date	No. of Samples Collected	90 th Percentile Level Detected	No. Sites Exceeding AL	AL	PHG	Typical Source of Contaminant
Lead (ppb)	6/6/24 9/17/24	5	0.12 0	0 0	15	0.2	Internal corrosion of household water plumbing systems; discharges from industrial manufacturers; erosion of natural deposits
Copper (ppm)	6/6/24 9/17/24	5	1.1 1.5	0 2	1.3	0.3	Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives

Table 3. Sampling Results for Sodium and Hardness

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL	PHG (MCLG)	Typical Source of Contaminant
Sodium (ppm)*	8/5/24	495	490 - 500	None	None	Salt present in the water and is generally naturally occurring
Hardness (ppm)*	8/5/24	470	320 - 620	None	None	Sum of polyvalent cations present in the water, generally magnesium and calcium, and are usually naturally occurring

Table 4. Detection of Contaminants with a Primary Drinking Water Standard

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Source of Contaminant
Arsenic (ppb) (Wells)	Quarterly	11.4	7.1 - 14	10	0.004	Erosion of natural deposits
Arsenic (ppb) (Potable)	Monthly	0	0	10	0.004	
Nitrate (ppm)	2024	1.1	0.5 - 1.1	10	10	Runoff and leaching from fertilizer use; leaching from septic tanks and sewage; erosion of natural deposits
Fluoride	2024	0.53	0.48 – 0.57	2	1	Erosion of natural deposits; water additive that promotes strong teeth; discharge from fertilizer and aluminum factories
Chromium (Hexavalent)	2024	3.2	2.9 – 3.4	10	0.02	Erosion of natural deposits; transformation of naturally occurring trivalent chromium to hexavalent chromium by natural processes and human activities such as discharges from electroplating factories, leather tanneries, wood preservation, chemical synthesis, refractory production, textile manufacturing facilities, and textile manufacturing facilities.

Table 5. Detection of Contaminants with a Secondary Drinking Water Standard

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	SMCL	PHG (MCLG)	Typical Source of Contaminant
TDS (ppm) Wells	Quarterly	1850	1100 - 2600	1000	N/A	Runoff/leaching from natural deposits
TDS (ppm) Potable	Monthly	61.6	32 - 100	1000	N/A	
Sulfate	2024	350	290 - 410	500	N/A	Runoff/leaching from natural deposits; industrial wastes

Table 6. Detection of Unregulated Contaminants

In 2024, there were no detections of Unregulated Contaminants in our potable water and well samples.

Additional General Information on Drinking Water

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the U.S. EPA’s Safe Drinking Water Hotline (1-800-426-4791).

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. U.S. EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the Safe Drinking Water Hotline (1-800-426-4791).

Lead-Specific Language: If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Mojave Solar is responsible for providing high quality drinking water but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you do so, you may wish to collect the flushed water and reuse it for another beneficial purpose, such as watering plants. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline (1-800-426-4791) or at <http://www.epa.gov/lead>.

Last year we conducted a service line inventory, we have no Lead pipe in our service system.

Summary Information for Violation of a MCL, MRDL, AL, TT, or Monitoring and Reporting Requirement

Table 7. Violation of a MCL, MRDL, AL, TT or Monitoring Reporting Requirement

Violation	Explanation	Duration	Actions Taken to Correct Violation	Health Effects Language
Arsenic	The well water's Arsenic level is naturally high	12 months	The well water is treated with Potable RO to remove the Arsenic. Potable RO effluent is being monitored for Arsenic and no violation is reported.	Some people who drink water containing arsenic more than the MCL over many years may experience skin damage, circulatory system problems, and may have an increased risk of cancer.

Although our well water contains high levels of Arsenic, our Potable RO system effectively removes almost all of it. Laboratory tests from certified labs do not detect any arsenic in our distribution system.

For Water Systems Providing Groundwater as a Source of Drinking Water

Table 8. Sampling Results Showing Fecal Indicator-Positive Groundwater Source Samples

Microbiological Contaminants (complete if fecal-indicator detected)	Total No. of Detections	Sample Dates	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Source of Contaminant
<i>E. coli</i>	0	Quarterly	0	(0)	Human and animal fecal waste

Table 9. Violation of Groundwater TT

There were no violations of groundwater treatment in 2024.

TEST AND MAINTENANCE REPORT

ACCOUNT NUMBER: BUSINESS NAME: Mojave Solar SERVICE ADDRESS: 42134 Hasper ck Rd Hinkley, CA MANUFACTURER: WATTS MODEL: 55007MIQT	DEVICE LOCATION: Alpha Potable Water OWNER'S NAME: SIZE: 1" SERIAL # 00693
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Reduced Pressure Principle Assembly

RP DC
 PVB SVB
 DCDA RPDA

Double Check Valve Assembly

INITIAL TEST	Check Valve #1 Held at <u>2.4</u> PSID Leaked <input type="checkbox"/>	Check Valve #2 Held at <u>2.6</u> PSID Closed Tight <input type="checkbox"/> Leaked <input type="checkbox"/>	Relief Valve Opened at ___ PSID Did Not Open <input type="checkbox"/>	PVB/SVB Opened at ___ PSID Did Not Open <input type="checkbox"/>
REPAIR	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____ _____	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____ _____	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____ _____	Check Valve Held at ___ PSID Leaked <input type="checkbox"/> <input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____
FINAL TEST	_____ PSID	_____ PSID Closed Tight <input type="checkbox"/>	Opened at ___ PSID	Air Inlet _____ PSID Check Valve _____ PSID

This device shall be repaired in accordance with California State Administration Code Title 17, Rules & Regulations. The above report is certified to be true.

Comments:

INITIAL TEST	Date <u>8-13-25</u>	Time <u>8:15 AM</u>	Certified Tester No. <u>FAC024952</u>	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature <u>Eddie Aguilera</u>		Print Name <u>Eddie Aguilera</u>	
REPAIR	Date _____	Time _____	Certified Tester No. _____	<input type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature _____		Print Name _____	
FINAL TEST	Date _____	Time _____	Certified Tester No. _____	<input type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature _____		Print Name _____	

TEST AND MAINTENANCE REPORT

ACCOUNT NUMBER: BUSINESS NAME: Mojave Solar SERVICE ADDRESS: 42134 Harper Road Hinkley CA MANUFACTURER: APA 110 MODEL: DCLF4	DEVICE LOCATION: Alpha Main Supply OWNER'S NAME: SIZE: 1 1/2 SERIAL # 53887L
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Reduced Pressure Principle Assembly

RP	<input type="checkbox"/>	DC	<input checked="" type="checkbox"/>
PVB	<input type="checkbox"/>	SVB	<input type="checkbox"/>
DCDA	<input type="checkbox"/>	RPDA	<input type="checkbox"/>

Double Check Valve Assembly

INITIAL TEST	Check Valve #1 Held at <u>2.4</u> PSID Leaked <input type="checkbox"/>	Check Valve #2 Held at <u>2.2</u> PSID Closed Tight <input type="checkbox"/> Leaked <input type="checkbox"/>	Relief Valve Opened at _____ PSID Did Not Open <input type="checkbox"/>	PVB/SVB Opened at _____ PSID Did Not Open <input type="checkbox"/>
REPAIR	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	Check Valve Held at _____ PSID Leaked <input type="checkbox"/> <input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____
FINAL TEST	_____ PSID	_____ PSID Closed Tight <input type="checkbox"/>	Opened at _____ PSID	Air Inlet _____ PSID Check Valve _____ PSID

This device shall be repaired in accordance with California State Administration Code Title 17, Rules & Regulations. The above report is certified to be true.

Comments:

INITIAL TEST	Date <u>8-13-25</u>	Time <u>8:30 am</u>	Certified Tester No. <u>FA0024932</u>	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature <u>Eddie Aguilar</u>		Print Name <u>Eddie Aguilar</u>	
REPAIR	Date _____	Time _____	Certified Tester No. _____	<input type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature _____		Print Name _____	
FINAL TEST	Date _____	Time _____	Certified Tester No. _____	<input type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature _____		Print Name _____	

TEST AND MAINTENANCE REPORT

ACCOUNT NUMBER: BUSINESS NAME: Mojave Solar SERVICE ADDRESS: 42134 Harper Road Hinkley, CA. MANUFACTURER: Apollo MODEL: RP LF4A	DEVICE LOCATION: Alpha Water Treatment User OWNER'S NAME: SIZE: 2 1/2 SERIAL # 90338
---	---

Reduced Pressure Principle Assembly

RP <input checked="" type="checkbox"/>	DC <input type="checkbox"/>
PVB <input type="checkbox"/>	SVB <input type="checkbox"/>
DCDA <input type="checkbox"/>	RPDA <input type="checkbox"/>

Double Check Valve Assembly

INITIAL TEST	Check Valve #1 Held at <u>8.0</u> PSID Leaked <input type="checkbox"/>	Check Valve #2 Held at _____ PSID Closed Tight <input checked="" type="checkbox"/> Leaked <input type="checkbox"/>	Relief Valve Opened at <u>3.0</u> PSID Did Not Open <input type="checkbox"/>	PVB/SVB Opened at _____ PSID Did Not Open <input type="checkbox"/>
REPAIR	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	Check Valve Held at _____ PSID Leaked <input type="checkbox"/> <input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____
FINAL TEST	_____ PSID	_____ PSID Closed Tight <input type="checkbox"/>	Opened at _____ PSID	Air Inlet _____ PSID Check Valve _____ PSID

This device shall be repaired in accordance with California State Administration Code Title 17, Rules & Regulations. The above report is certified to be true.

Comments:

INITIAL TEST	Date <u>8-13-25</u> Time <u>8:45 AM</u> Certified Tester No. <u>FA0024932</u> <input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed Test by: Signature <u>Eddie Aguilera</u> Print Name <u>Eddie Aguilera</u>
REPAIR	Date _____ Time _____ Certified Tester No. _____ <input type="checkbox"/> Passed <input type="checkbox"/> Failed Test by: Signature _____ Print Name _____
FINAL TEST	Date _____ Time _____ Certified Tester No. _____ <input type="checkbox"/> Passed <input type="checkbox"/> Failed Test by: Signature _____ Print Name _____

TEST AND MAINTENANCE REPORT

ACCOUNT NUMBER: BUSINESS NAME: Mojave Solar SERVICE ADDRESS: 42134 Harper Ct Rd Hinkley CA. MANUFACTURER: WATTS MODEL: SS007MIQT	DEVICE LOCATION: Beatty Potable Water OWNER'S NAME: SIZE: 1" SERIAL # 00699
--	--

Reduced Pressure Principle Assembly

RP	<input type="checkbox"/>	DC	<input checked="" type="checkbox"/>
PVB	<input type="checkbox"/>	SVB	<input type="checkbox"/>
DCDA	<input type="checkbox"/>	RPDA	<input type="checkbox"/>

Double Check Valve Assembly

INITIAL TEST	Check Valve #1 Held at <u>2.4</u> PSID Leaked <input type="checkbox"/>	Check Valve #2 Held at <u>2.6</u> PSID Closed Tight <input type="checkbox"/> Leaked <input type="checkbox"/>	Relief Valve Opened at _____ PSID Did Not Open <input type="checkbox"/>	PVB/SVB Opened at _____ PSID Did Not Open <input type="checkbox"/>
REPAIR	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	Check Valve Held at _____ PSID Leaked <input type="checkbox"/> <input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____
FINAL TEST	_____ PSID	_____ PSID Closed Tight <input type="checkbox"/>	Opened at _____ PSID	Air Inlet _____ PSID Check Valve _____ PSID

This device shall be repaired in accordance with California State Administration Code Title 17, Rules & Regulations. The above report is certified to be true.

Comments:

INITIAL TEST	Date <u>8-13-25</u>	Time <u>9:00 am</u>	Certified Tester No. <u>FA0024932</u>	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature <u>Eddie Aguilera</u>		Print Name <u>Eddie Aguilera</u>	
REPAIR	Date _____	Time _____	Certified Tester No. _____	<input type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature _____		Print Name _____	
FINAL TEST	Date _____	Time _____	Certified Tester No. _____	<input type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature _____		Print Name _____	

TEST AND MAINTENANCE REPORT

ACCOUNT NUMBER: BUSINESS NAME: <i>mojave Solar</i> SERVICE ADDRESS: <i>42134 Harper Ck Rd Hinkley CA.</i> MANUFACTURER: <i>APA 110</i> MODEL: <i>DC L F 4</i>	DEVICE LOCATION: <i>Beatha Main Supply</i> OWNER'S NAME: SIZE: <i>1 1/2</i> SERIAL # <i>542 110</i>
--	--

Reduced Pressure Principle Assembly

RP	<input type="checkbox"/>	DC	<input checked="" type="checkbox"/>
PVB	<input type="checkbox"/>	SVB	<input type="checkbox"/>
DCDA	<input type="checkbox"/>	RPDA	<input type="checkbox"/>

Double Check Valve Assembly

INITIAL TEST	Check Valve #1 Held at <i>2.2</i> PSID Leaked <input type="checkbox"/>	Check Valve #2 Held at <i>2.4</i> PSID Closed Tight <input type="checkbox"/> Leaked <input type="checkbox"/>	Relief Valve Opened at _____ PSID Did Not Open <input type="checkbox"/>	PVB/SVB Opened at _____ PSID Did Not Open <input type="checkbox"/>
REPAIR <small>Give details of repairs made here.</small>	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	Check Valve Held at _____ PSID Leaked <input type="checkbox"/> <input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____
FINAL TEST	_____ PSID	_____ PSID Closed Tight <input type="checkbox"/>	Opened at _____ PSID	Air Inlet _____ PSID Check Valve _____ PSID

This device shall be repaired in accordance with California State Administration Code Title 17, Rules & Regulations. The above report is certified to be true.

Comments:

INITIAL TEST	Date <i>8-13-25</i>	Time <i>9:15 am</i>	Certified Tester No. <i>FA0024932</i>	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature <i>Eddie Aguilera</i>		Print Name <i>Eddie Aguilera</i>	
REPAIR	Date _____	Time _____	Certified Tester No. _____	<input type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature _____		Print Name _____	
FINAL TEST	Date _____	Time _____	Certified Tester No. _____	<input type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature _____		Print Name _____	

TEST AND MAINTENANCE REPORT

ACCOUNT NUMBER: BUSINESS NAME: Mojave Solar SERVICE ADDRESS: 42134 Hopper Rd Hinkley, CA MANUFACTURER: Apollo MODEL: RPL4A	DEVICE LOCATION: Benton Water Treatment OWNER'S NAME: user SIZE: 2 1/2 SERIAL #: 90339
--	---

Reduced Pressure Principle Assembly

RP <input checked="" type="checkbox"/>	DC <input type="checkbox"/>
PVB <input type="checkbox"/>	SVB <input type="checkbox"/>
DCDA <input type="checkbox"/>	RPDA <input type="checkbox"/>

Double Check Valve Assembly

INITIAL TEST	Check Valve #1 Held at <u>6.4</u> PSID Leaked <input type="checkbox"/>	Check Valve #2 Held at _____ PSID Closed Tight <input checked="" type="checkbox"/> Leaked <input type="checkbox"/>	Relief Valve Opened at <u>3.0</u> PSID Did Not Open <input type="checkbox"/>	PVB/SVB Opened at _____ PSID Did Not Open <input type="checkbox"/>
REPAIR	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	<input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____ _____ _____	Check Valve Held at _____ PSID Leaked <input type="checkbox"/> <input type="checkbox"/> Cleaned <input type="checkbox"/> Replaced _____ _____
FINAL TEST	_____ PSID	_____ PSID Closed Tight <input type="checkbox"/>	Opened at _____ PSID	Air Inlet _____ PSID Check Valve _____ PSID

This device shall be repaired in accordance with California State Administration Code Title 17, Rules & Regulations. The above report is certified to be true.

Comments:

INITIAL TEST	Date <u>8-13-25</u>	Time <u>9:30 am</u>	Certified Tester No. <u>FA0024932</u>	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature <u>Eddie Aguilar</u>		Print Name <u>Eddie Aguilar</u>	
REPAIR	Date _____	Time _____	Certified Tester No. _____	<input type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature _____		Print Name _____	
FINAL TEST	Date _____	Time _____	Certified Tester No. _____	<input type="checkbox"/> Passed <input type="checkbox"/> Failed
	Test by: Signature _____		Print Name _____	



State Water Resources Control Board

Division of Drinking Water

Lead and Copper Tap Sample Results Reporting Form

This form must be submitted by the public water system to the regulating entity (DDW District Office or County Agency) for each round of lead and copper sampling

Report Date: <small>{mm/dd/yyyy}</small>	6/19/2025
Water System Name:	Mojave Solar Project Beta
Water System Number:	CA3601185
Water System Type:	<input type="radio"/> Community <input checked="" type="radio"/> Non-Transient, Non Community
Monitoring Frequency:	<input checked="" type="radio"/> 6-month <input type="radio"/> Annual <input type="radio"/> Triennial
# of Samples Required:	5
# of Samples Reported:	5
90th Percentile Level (mg/L)	
Lead: <small>Action Level = 0.015 mg/L</small>	ND
Copper: <small>Action Level = 1.3 mg/l</small>	0.470

	Sample Date	Sample Site Location/Address	Tier 1, 2, 3, or R	Result	
				Lead (mg/L)	Copper (mg/L)
01	6/3/25	Beta Fountain 1 (CA3601185-DST_LCR)	1	ND	0.540
02	6/3/25	Beta Fountain 2 (3601185-DST_LCR)	1	ND	0.400
03	6/3/25	Beta Lunch Room Sink (3601185-DST_LCR)	1	ND	0.290
04	6/3/25	Beta Building Bathroom (3601185-DST_LCR)	1	ND	0.160
05	6/3/25	Beta Bathroom Sink 1 (3601185-DST_LCR)	1	ND	0.150
06					
07					
08					
09					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Division of Drinking Water
Lead and Copper Tap Sample Results Reporting Form

Sampling Site Change

Each round of sampling should be conducted at the same sampling sites. If an original sampling site is not available, you should collect a tap sample from another site meeting the same Tier criteria as the original site.

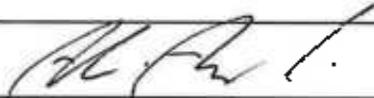
You must complete/submit the **Lead and Copper Tap Sampling Site Change** form.

Notification of Results

As required by 40 Code of Federal Regulations Section 141.85(d), within 30 days of learning of the tap monitoring results, I notified the participants, by mailing or by another method approved by the State, of the lead sample results from their individual taps, provided an explanation of the health effects of lead, listed steps the consumer could take to reduce exposure to lead, provided contact information for the water utility, the maximum contaminant level goal for lead, action level for lead, and any definitions.

Notification was done on 6/19/2025 by Direct Mail
(date) Posting in public area (NTNC systems only)
 Other (please specify below) _____

For general information on lead and copper tap sampling, you can refer to the **SWRCB Lead and Copper Tap Sample Results Guidance Document**. If you have any questions or comments, please contact your regulating entity (Division of Drinking Water District or County Agency).

SIGNATURE: 	DATE: 6/19/2025
NAME (Print): Ali Assadi	TITLE: Water Treatment Supervisor



State Water Resources Control Board

Division of Drinking Water

Lead and Copper Tap Sample Results Reporting Form

This form must be submitted by the public water system to the regulating entity (DDW District Office or County Agency) for each round of lead and copper sampling

Report Date: <small>(mm/dd/yyyy)</small>	7/31/2025
Water System Name:	Mojave Solar Project Alpha
Water System Number:	CA3601184
Water System Type:	<input type="radio"/> Community <input checked="" type="radio"/> Non-Transient, Non Community
Monitoring Frequency:	<input type="radio"/> 6-month <input checked="" type="radio"/> Annual <input type="radio"/> Triennial
# of Samples Required:	5
# of Samples Reported:	5
90th Percentile Level (mg/L)	
Lead: <small>Action Level = 0.015 mg/L</small>	0.000
Copper: <small>Action Level = 1.3 mg/L</small>	1.155

	Sample Date	Sample Site Location/Address	Tier 1, 2, 3, or R	Result	
				Lead (mg/L)	Copper (mg/L)
01	7/10/25	Alpha Fountain 1 (CA3601184-DST_LCR)	1	ND	0.520
02	7/10/25	Alpha Fountain 2 (3601184-DST_LCR)	1	ND	0.740
03	7/10/25	Alpha Lunch Room Sink (3601184-DST_LCR)	1	ND	0.860
04	7/10/25	Alpha Building Bathroom (3601184-DST_LCR)	1	ND	0.910
05	7/10/25	Alpha Bathroom Sink 1 (3601184-DST_LCR)	1	ND	1.400
06					
07					
08					
09					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Division of Drinking Water
Lead and Copper Tap Sample Results Reporting Form

Sampling Site Change

Each round of sampling should be conducted at the same sampling sites. If an original sampling site is not available, you should collect a tap sample from another site meeting the same Tier criteria as the original site.

You must complete/submit the *Lead and Copper Tap Sampling Site Change* form.

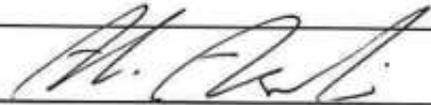
Notification of Results

As required by 40 Code of Federal Regulations Section 141.85(d), within 30 days of learning of the tap monitoring results, I notified the participants, by mailing or by another method approved by the State, of the lead sample results from their individual taps, provided an explanation of the health effects of lead, listed steps the consumer could take to reduce exposure to lead, provided contact information for the water utility, the maximum contaminant level goal for lead, action level for lead, and any definitions.

Notification was done on 7/31/2025 by _____
(date)

- Direct Mail
 - Posting in public area (NTNC systems only)
 - Other (please specify below) _____
-

For general information on lead and copper tap sampling, you can refer to the *SWRCB Lead and Copper Tap Sample Results Guidance Document*. If you have any questions or comments, please contact your regulating entity (Division of Drinking Water District or County Agency).

SIGNATURE: 	DATE: 7/31/2025
NAME (Print): Ali Assadi	TITLE: Water Treatment Supervisor

PERMIT NON-TRANSFERABLE

EXPIRES: 2/28/2026

MOJAVE SOLAR LLC
42134 HARPER LAKE RD
HINKLEY, CA 92347

OWNER OF RECORD: **MOJAVE SOLAR LLC**
REGULATED FACILITY: **FA0028763**
FACILITY LOCATION: **MOJAVE SOLAR PROJECT ALPHA POWER
PLANT POTABLE TREATMENT FACILITY
42134 HARPER LAKE RD
HINKLEY, CA 92347**

#	Program Element	Program Identifier	Permit #	Program #
1	4634 Nontransient-noncommunity Sys - Ground Wat	3601184	PT0032003	WA0001028

TOTAL FEE PAID: \$ 1,379.00

THIS IS NOT AN INVOICE

MUST BE POSTED IN A CONSPICUOUS PLACE AT THE PERMITTED FACILITY. ISSUANCE OF THIS PERMIT DOES NOT IMPLY APPROVAL. FACILITIES MUST POST ENTIRE PAGE.



This permit may be suspended or revoked by the Department of Public Health, Environmental Health Services for cause. This permit is granted on the condition that the permittee will comply with the laws, ordinances, and regulations that are now or may hereafter be enforced by the United States Government, the State of California, and the County of San Bernardino pertaining to the below mentioned business. Penalty fees are assessed on permits renewed 30 days after the expiration date indicated above, or for failure to obtain a new permit in case of transfer of ownership.

The Business Owner is responsible for timely renewal. Not receiving a renewal notice for any reason does not mitigate responsibility for timely payment. If not paid within 30 days of the expiration date shown, a 25% penalty will be imposed.

Division Chief
DIVISION OF ENVIRONMENTAL HEALTH SERVICES

PERMIT NON-TRANSFERABLE

EXPIRES: 2/28/2026

MOJAVE SOLAR LLC
42134 HARPER LAKE RD
HINKLEY, CA 92347

OWNER OF RECORD: **MOJAVE SOLAR LLC**
REGULATED FACILITY: FA0028762
FACILITY LOCATION: MOJAVE SOLAR PROJECT BETA POWER
PLANT POTABLE TREATMENT FACILITY
42134 HARPER LAKE RD
HINKLEY, CA 92347

#	Program Element	Program Identifier	Permit #	Program #
1	4534 Nontransient-noncommunity Sys - Ground Wat	3601185	PT0032002	WA0001027

TOTAL FEE PAID: \$ 1,379.00

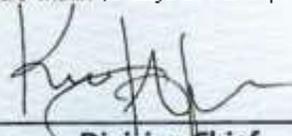
THIS IS NOT AN INVOICE

MUST BE POSTED IN A CONSPICUOUS PLACE AT THE PERMITTED FACILITY. ISSUANCE OF THIS PERMIT DOES NOT IMPLY APPROVAL. FACILITIES MUST POST ENTIRE PAGE.



This permit may be suspended or revoked by the Department of Public Health, Environmental Health Services for cause. This permit is granted on the condition that the permittee will comply with the laws, ordinances, and regulations that are now or may hereafter be enforced by the United States Government, the State of California, and the County of San Bernardino pertaining to the below mentioned business. Penalty fees are assessed on permits renewed 30 days after the expiration date indicated above, or for failure to obtain a new permit in case of transfer of ownership.

The Business Owner is responsible for timely renewal. Not receiving a renewal notice for any reason does not mitigate responsibility for timely payment. If not paid within 30 days of the expiration date shown, a 25% penalty will be imposed.



Division Chief
 DIVISION OF ENVIRONMENTAL HEALTH SERVICES

PERMIT NON-TRANSFERABLE

EXPIRES: 12/31/2026

MOJAVE SOLAR LLC
42134 HARPER LAKE RD
HINKLEY, CA 92347

OWNER OF RECORD: MOJAVE SOLAR LLC
REGULATED FACILITY: FA0028594
FACILITY LOCATION: MOJAVE SOLAR LLC
42134 HARPER LAKE RD
HINKLEY, CA 92347

#	Program Element	Program Identifier	Permit #	Program #
1	4204 Sewage Holding Tank Operating Permit		PT0031803	PR0037339

TOTAL FEE PAID: \$ 143.00

THIS IS NOT AN INVOICE.

MUST BE POSTED IN A CONSPICUOUS PLACE AT THE PERMITTED FACILITY. ISSUANCE OF THIS PERMIT DOES NOT IMPLY APPROVAL. FACILITIES MUST POST ENTIRE PAGE.



This permit may be suspended or revoked by the Department of Public Health, Environmental Health Services for cause. This permit is granted on the condition that the permittee will comply with the laws, ordinances, and regulations that are now or may hereafter be enforced by the United States Government, the State of California, and the County of San Bernardino pertaining to the below mentioned business. Penalty fees are assessed on permits renewed 30 days after the expiration date indicated above, or for failure to obtain a new permit in case of transfer of ownership.

The Business Owner is responsible for timely renewal. Not receiving a renewal notice for any reason does not mitigate responsibility for timely payment. If not paid within 30 days of the expiration date shown, a 25% penalty will be imposed.

Division Chief
DIVISION OF ENVIRONMENTAL HEALTH SERVICES

Mojave Solar LLC

**42134 Harper Lake Road
Hinkley, California 92347**

Phone: 760 308 0400

Appendix W

SOIL&WATER-11,12

Free Production Allowance Sequestration Water Conservation Program Donation

MOJAVE BASIN AREA WATERMASTER

FOR
CITY OF BARSTOW, ET AL, VS CITY OF ADELANTO, ET AL,
CASE NO. 208568 - RIVERSIDE COUNTY SUPERIOR COURT

January 23, 2026

Mahnaz Ghamati
Mojave Solar, LLC
42134 Harper Lake Road
Hinkley, CA 92347-9305

Re: Mojave Basin Area Watermaster, 2024-25 Annual Water Production Verification

Dear Mr. Ghamati:

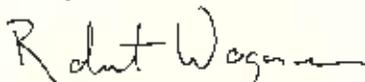
The Watermaster has determined that you produced **1,505 acre-feet** of water during the 2024-25 Water Year in the Centro Subarea. As a result you will have 2,934 acre-feet of Carryover Right available for the 2025-26 Water Year. Any assessments which you have incurred including Administrative, Biological, Replacement Water or Makeup Water Assessments will be based on your 2024-25 verified production amount as stated above.

The Watermaster will mail to you a draft copy of Appendix B from the Watermaster's Annual Report to the Court by March 2, 2026 showing any Replacement and Makeup Water Assessments that you incurred during 2024-25 and your Carryover Right from 2024-25 for use during 2025-26.

Section 12 (C) of the Watermaster Rules and Regulations requires that you must be in compliance with the water production monitoring provisions of Section 11 of the rules prior to any transfer of Free Production Allowance. Please be advised that the Watermaster may disallow any transfer you propose if you are not in compliance with Section 11.

If we do not hear from you in writing within 15 days from the date of this letter, we will assume you concur with our determination. Please contact Mr. Jeffrey Ruesch if you have any questions.

Very truly yours,



Robert C. Wagner, P.E.
Watermaster Engineer

Water Sequestration Calculation			
Water Year	Annual Groundwater Used (acre-feet)	Annual FPA Sequestered (acre-feet)	Carry Over Right available (acre-feet)
2014-2015	1,389	771	
2015-2016	1,656	504	
2016-2017	1,506	654	
2017-2018	1,632	528	
2018-2019	1,306	854	
2019-2020	1,531	629	
2020-2021	1,604	556	3,668
2021-2022	1,652	508	3,046
2022-2023	1,512	648	3,144
2023-2024	1,602	558	2,882
2024-2025	1,505	655	2,934

Note: Per Mojave Watermaster Annual Water Production verification (attached), MSP has 2,934 acre-feet of carryover right available for the 2024-2025. MSP has not received any request for donation from any agencies for this reporting period.

Annual Production rights total (AF/y)
Max annual volume (AF)

**Quarterly Water Production Report
 and
 Invoice for Administrative & Biological Assessments
 1st Quarter (October 1 - December 31)
 2024-25 Water Year**

Mojave Solar, LLC 42134 Harper Lake Road Hinkley, CA 92347-9305	<div style="border: 2px solid green; padding: 5px; display: inline-block;"> <b style="font-size: 1.2em;">APPROVED <small>By Mahnaz Ghamati at 12:03 pm, 1/8/25</small> </div>	Subarea: Centro Account Number: MOJ001P Free Production Allowance: 2,934 Ac-Ft
---	--	--

State Well Number	Local Well Designation	1st Quarter Production Ac-Ft	Current Well Status *
	PO 4500950262 \$1,717.80		
11N04W29N02	WELL # ALPHA-2 (NORTH)	56.82	Active
11N04W29N03	WELL # ALPHA-1 (SOUTH)	63.49	Active
11N04W33C03	WELL # BETA-3	115.79	Active
11N04W33D02	WELL BETA #4	14.30	Active
11N04W33L01	WELL #BETA-1	0.0	Not Active
Total Production for the 1st Quarter		250.41	Ac-Ft

* A-Active
 I-Inactive
 S-Sold
 D-Destroyed
 L-Leased
 B-Abandoned
 U-Unknown
 M-Monitoring
 T-Standby

Administrative Assessment @ \$ 5.65 per Ac-Ft (Production * \$ 5.65)	\$ 1414.81
Biological Assessment @ \$ 1.21 per Ac-Ft (Production * \$ 1.21)	\$ 302.99
Total Amount Due	\$ 1,717.80

Payment is due and payable January 31, 2025.
 Please attach a check to the top copy and return in the enclosed envelope with proper postage.
 A charge of 1.25% per month or portion thereof will be assessed to any account past due.
 If not received by January 31, 2025 your assessments will be calculated as if 25% of your Base Annual Production was produced.

I declare under penalty of perjury that the foregoing information is true and correct:

Individual	Company <u>Mojave Solar, LLC</u>
Date	Company Agent <u>Mahnaz Ghamati</u>
	Date <u>01/08/2025</u>

Alpha Water Treatment Plant Water Records

Date	Description	Potable In Totalizer	Potable Out Totalizer	Mirror A Totalizer	Mirror B Totalizer	Mixed Bed Totalizer	Mirror Washing GPD	MMF Inlet Totalizer	Pump To Pond Totalizer	CCRO Reject	Process Water Totalizer	CT Blowdown	Well Pump Discharge Totalizer (A1)	Well Pump Discharge Totalizer (A2)	Well Pump Discharge	Well Pump Discharge	GPD from both Wells	Comments/Notes	
	Tank No.															A1			A2
	Skid No.																		
	Vol./ Lvl. Units	GPD	GPD	GPD	GPD	GPD		GPD	GPD	GPD	GPD	GPD	GPD	GPD	Gallons	Gallons			GPD
1-Oct-24		15,887	11,640	0	56,184	34,984	21,200	694,994	43,910	38,200	888,346	41,440	218,300,000	70,932,000	793,609	0	793,609		
2-Oct-24		2,824	2,069	50,415	194	33,116	17,493	609,474	52,291	46,970	732,237	17,410	219,066,000	70,932,000	645,750	0	645,750		
3-Oct-24		22,181	12,337	84,457	530	40,359	44,628	1,343,119	74,422	76,962	891,118	4,015	219,326,000	71,962,000	428,657	915,914	1,344,571		
4-Oct-24		19,069	13,909	38,272	1,032	26,450	12,855	910,248	53,562	48,677	743,173	31,122	219,326,000	72,466,000	0	910,875	910,875		
5-Oct-24		15,024	10,972	33,733	486	30,989	3,230	795,062	44,140	45,452	737,138	25,409	219,326,000	72,466,000	0	795,648	795,648		
6-Oct-24		16,486	12,049	29,689	314	30,647	0	771,831	43,720	40,728	784,888	35,968	219,326,000	74,165,000	0	772,331	772,331		
7-Oct-24		14,605	10,676	41,270	117	31,324	10,063	711,938	41,492	35,957	593,940	41,718	219,326,000	74,165,000	0	712,557	712,557		
8-Oct-24		16,310	12,101	60,907	125	32,067	28,965	761,257	46,645	42,173	895,178	72,068	219,326,000	75,670,000	0	761,844	761,844		
9-Oct-24		21,432	15,691	25,442	19,501	38,870	6,073	1,122,413	47,130	48,036	891,512	61,629	219,916,000	76,092,000	885,794	237,862	1,123,656		
10-Oct-24		14,719	10,877	41,812	9	39,701	0	658,347	43,983	44,527	690,136	45,015	220,680,000	76,092,000	658,925	0	658,925		
11-Oct-24		13,036	9,929	30,869	0	31,373	0	675,903	43,054	31,973	654,734	40,446	221,386,000	76,092,000	676,358	0	676,358		
12-Oct-24		14,932	10,902	40,428	0	38,990	0	779,958	45,352	38,042	737,489	45,866	222,112,000	76,092,000	780,496	0	780,496		
13-Oct-24		13,066	9,573	34,242	0	34,723	0	720,873	39,789	28,666	799,397	55,293	223,153,000	76,092,000	721,451	0	721,451		
14-Oct-24		15,032	10,982	45,858	0	33,954	11,905	728,931	36,824	35,485	686,227	12,119	224,005,000	76,092,000	729,487	0	729,487		
15-Oct-24		15,424	11,232	47,766	0	31,847	15,919	708,748	41,655	38,351	703,313	73,131	224,627,000	76,092,000	709,440	0	709,440		
16-Oct-24		11,489	8,349	74,715	0	36,754	37,961	633,408	35,025	31,360	588,728	22,198	224,654,000	76,974,000	26,565	608,347	634,912		
17-Oct-24		19,630	14,232	77,950	0	37,190	40,759	1,027,111	53,776	46,805	714,415	44,442	224,654,000	77,432,000	0	1,027,386	1,027,386	PTP flowmeter discrepancy fixed	
18-Oct-24		11,469	8,314	65,944	0	46,664	19,279	694,679	33,095	31,520	573,065	31,386	224,654,000	78,240,000	0	695,272	695,272		
19-Oct-24		11,940	8,671	46,053	0	46,406	0	630,777	39,005	31,739	605,902	25,198	224,654,000	78,778,000	0	631,441	631,441		
20-Oct-24		11,907	8,723	49,452	0	49,726	0	703,756	34,185	32,657	627,592	29,732	224,654,000	79,516,000	0	704,196	704,196		
21-Oct-24		10,868	7,956	38,957	0	39,186	0	626,079	37,320	36,083	588,796	42,087	224,654,000	80,102,000	0	626,653	626,653		
22-Oct-24		9,578	7,010	38,615	0	38,807	0	457,681	40,811	32,550	617,678	35,203	224,654,000	80,552,000	0	458,399	458,399		
23-Oct-24		14,098	10,351	36,129	1,317	35,727	1,719	769,806	47,224	37,376	652,399	37,673	225,075,000	80,954,000	720,177	51,100	771,277		
24-Oct-24		12,272	9,016	545	33,727	30,865	3,408	633,215	35,604	29,210	595,563	34,285	225,629,000	80,954,000	633,909	0	633,909		
25-Oct-24		13,233	9,732	40,810	931	41,926	0	742,184	33,784	34,552	674,062	48,047	226,804,000	80,954,000	742,772	0	742,772		
26-Oct-24		6,176	4,534	14,936	15,391	21,897	8,430	441,888	33,784	34,552	467,675	25,874	227,256,000	80,954,000	442,559	0	442,559		
27-Oct-24		0	0	0	0	7,879	0	5	0	0	5	3,382	227,256,000	80,954,000	0	0	0	PLC server down. No PI	
28-Oct-24		10,071	7,393	0	63,662	42,534	21,128	576,222	16,879	18,640	591,322	37,632	232,000	80,954,000	697,980	0	697,980	Well#1 Flowmeter changed	
29-Oct-24		5,405	3,960	0	28,100	41,205	0	251,722	22,254	21,376	302,822	34,074	762,000	80,954,000	251,844	0	251,844		
30-Oct-24		10,187	7,464	0	55,383	43,088	12,295	642,050	29,352	26,736	500,406	37,060	868,000	81,563,000	33,312	609,378	642,690		
31-Oct-24		10,284	7,535	0	33,347	40,751	14,632	529,053	27,398	21,816	495,394	37,684	868,000	81,946,000	0	529,554	529,554		
TOTALS		398,633	288,177	1,089,266	310,351	1,109,999	289,619	21,352,734	1,217,466	1,107,170	20,024,653	1,128,607	10,764,000	10,022,000	10,579,086	11,048,760	21,627,846		

Alpha Water Treatment Plant Water Records																			
Date	Description	Potable In Totalizer	Potable Out Totalizer	Mirror A Totalizer	Mirror B Totalizer	Mixed Bed Totalizer	Mirror Washing GPD	MMF Inlet Totalizer	Pump To Pond Totalizer	CCRO Reject	Process Water Totalizer	CT Blowdown	Well Pump Discharge Totalizer (A1)	Well Pump Discharge Totalizer (A2)	Well Pump Discharge	Well Pump Discharge	GPD from both Wells	Comments/Notes	
	Tank No.															A1			A2
	Skid No.																		
	Vol./ Lvl. Units	GPD	GPD	GPD	GPD	GPD		GPD	GPD	GPD	GPD	GPD	GPD	Gallons	Gallons	GPD			GPD
1-Nov-24		8,825	6,384	39	72,000	74,778	0	291,682	29,080	22,920	272,115	33,393	868,000	82,409,000	0	292,515	292,515		
2-Nov-24		5,534	4,003	228	18,000	19,237	0	394,008	13,006	11,160	408,470	26,649	868,000	82,605,000	0	394,740	394,740		
3-Nov-24		7,760	5,614	8,439	0	7,212	1,227	0	17,958	14,992	77,412	75	868,000	82,813,000	0	0	0		
4-Nov-24		8,133	5,884	0	30,701	10,319	20,382	715,118	29,922	30,336	534,982	51,042	868,000	83,401,000	0	715,634	715,634		
5-Nov-24		5,325	3,817	23,745	548	15,464	8,829	0	16,394	12,067	173,267	24,049	868,000	83,536,000	0	0	0		
6-Nov-24		10,122	7,298	66,573	1,724	35,046	33,251	658,046	33,779	30,949	398,256	11,465	1,491,000	83,587,000	608,421	50,689	659,109		
7-Nov-24		5,872	4,256	35,900	652	32,691	3,861	273,917	14,051	12,098	435,011	14,929	1,770,000	83,587,000	273,938	0	273,938		
8-Nov-24		12,152	8,811	64,170	1,173	38,600	26,743	488,185	32,057	30,377	488,541	2	2,329,000	83,587,000	488,249	0	488,249		
9-Nov-24		13,343	9,675	30,839	3,926	34,225	0	720,742	41,840	39,303	417,788	293	2,959,000	83,587,000	720,771	0	720,771		
10-Nov-24		7,267	5,284	21,783	2,299	25,711	0	439,678	22,096	20,915	408,657	4,636	3,302,000	83,587,000	439,752	0	439,752		
11-Nov-24		14,983	10,698	49,760	1,151	33,707	17,204	565,013	27,686	27,849	488,315	70,567	3,761,000	83,587,000	565,012	0	565,012		
12-Nov-24		6,372	4,720	39,943	505	31,516	8,931	0	20,099	13,241	342,054	44,883	4,021,000	83,587,000	0	0	0		
13-Nov-24		10,489	7,755	36,894	1,375	29,346	8,923	705,978	31,824	31,288	376,665	56,432	4,594,000	83,587,000	759,301	0	759,301		
14-Nov-24		9,201	6,698	31,644	1,368	28,238	4,775	475,830	27,336	23,811	472,764	35,835	4,748,000	84,065,000	12,238	683,443	695,682		
15-Nov-24		8,527	6,216	12,400	33,702	44,004	2,098	350,115	27,333	26,240	386,027	34,173	4,748,000	84,424,000	0	350,730	350,730		
16-Nov-24		12,163	8,886	39,308	0	39,924	0	531,112	37,582	34,653	514,752	45,264	4,748,000	84,851,000	2	531,571	531,573		
17-Nov-24		7,224	5,214	25,321	10,718	35,471	0	419,798	23,415	16,980	333,320	31,947	4,748,000	85,401,000	0	420,148	420,148		
18-Nov-24		0	22	1,013	0	9,925	0	0	611	0	4	5,486	4,748,000	85,401,000	0	0	0		
19-Nov-24		5,398	3,869	451	46,084	43,479	3,056	142,650	18,242	14,892	237,760	31,497	4,748,000	85,548,000	0	143,133	143,133		
20-Nov-24		6,731	4,828	0	63,139	38,246	24,892	269,313	20,701	17,270	395,590	49,357	4,880,000	86,691,000	129,442	140,666	270,108		
21-Nov-24		14,131	10,190	86	65,318	39,703	25,702	422,929	30,919	27,076	356,931	37,163	5,309,000	85,691,000	422,993	0	422,993		
22-Nov-24		13,508	9,788	42,242	0	39,065	3,178	560,071	37,398	31,154	393,006	35,681	5,717,000	85,691,000	560,342	0	560,342		
23-Nov-24		7,518	5,471	0	13,324	27,344	0	345,030	24,527	17,337	160,933	13,673	6,230,000	85,691,000	344,979	0	344,979		
24-Nov-24		5,576	4,043	25,471	0	32,769	0	147,187	7,958	6,398	191,263	1,972	6,381,000	85,691,000	147,188	0	147,188		
25-Nov-24		4,638	3,363	0	10,684	0	10,684	0	10,842	2,337	2	1,455	6,381,000	85,691,000	0	0	0		
26-Nov-24		11,696	8,519	0	38,918	25,099	13,819	425,093	31,876	28,746	335,494	26,366	6,782,000	85,691,000	425,197	0	425,197		
27-Nov-24		6,191	4,523	108	26,213	25,163	1,157	386,345	12,535	10,181	171,056	30,931	6,864,000	85,961,000	50,178	337,271	387,450		
28-Nov-24		6,367	4,626	23,449	0	29,727	0	183,835	14,258	9,304	236,353	118	6,864,000	86,217,000	0	184,615	184,616		
29-Nov-24		3,958	2,885	211	5,354	0	5,565	0	12,017	4,891	3	276	6,864,000	86,225,000	0	0	0		
30-Nov-24		1,149	838	0	1,503	30,229	0	0	1,556	0	0	309	6,864,000	86,471,000	0	0	0		
TOTALS		240,154	174,178	580,015	450,381	876,238	224,277	9,911,677	668,899	568,766	9,006,793	719,917	5,996,000	4,525,000	5,948,003	4,245,156	10,193,159		

Alpha Water Treatment Plant Water Records																			
Date	Description	Potable In Totalizer	Potable Out Totalizer	Mirror A Totalizer	Mirror B Totalizer	Mixed Bed Totalizer	Mirror Washing GPD	MMF Inlet Totalizer	Pump To Pond Totalizer	CCRO Reject	Process Water Totalizer	CT Blowdown Totalizer	Well Pump Discharge Totalizer (A1)	Well Pump Discharge Totalizer (A2)	Well Pump Discharge	Well Pump Discharge	GPD from both Wells	Comments/Notes	
	Tank No.															A1			A2
	Skid No.	GPD	GPD	GPD	GPD	GPD		GPD	GPD	GPD	GPD	GPD	GPD	Gallons	Gallons	GPD			GPD
Vol./ Lvl. Units																			
1-Dec-24		9,508	6,913	0	45,340	23,271	22,068	240,686	26,267	24,689	351,436	129	6,864,000	86,792,000	0	241,381	241,381		
2-Dec-24		9,265	6,765	0	44,254	24,499	19,755	314,012	16,587	15,321	257,385	21,520	6,864,000	86,959,000	0	314,560	314,560		
3-Dec-24		7,062	5,112	0	36,041	21,962	14,079	163,055	19,579	11,898	218,416	3,717	6,864,000	87,022,000	0	163,735	163,735		
4-Dec-24		11,942	8,723	263	81,203	33,730	47,736	549,204	24,685	25,690	338,024	17,603	7,019,000	87,022,000	487,851	62,200	550,051		
5-Dec-24		10,990	8,044	53,059	5,748	36,933	21,875	546,596	32,812	27,515	280,196	15,291	7,599,000	87,022,000	546,789	0	546,789		
6-Dec-24		8,430	6,208	0	52,226	36,080	16,145	399,592	24,042	21,307	416,010	27,084	8,042,000	87,022,000	399,707	0	399,707		
7-Dec-24		5,882	4,313	33,571	0	36,192	0	185,418	15,916	11,738	307,868	24,731	8,521,000	87,022,000	185,757	0	185,757		
8-Dec-24		0	24	0	0	23,005	0	0	2,137	1,170	0	1,086	8,521,000	87,022,000	0	0	0		
9-Dec-24		9,787	7,122	268	54,529	22,840	31,957	214,630	32,685	24,347	340,515	10,738	8,638,000	87,022,000	214,964	0	214,964		
10-Dec-24		8,408	6,112	978	26,730	27,096	612	464,420	22,698	14,248	282,158	8,205	9,024,000	87,022,000	464,633	0	464,633		
11-Dec-24		1,522	1,087	0	0	13,564	0	0	628	0	0	21,769	9,212,000	87,022,000	670	0	670		
12-Dec-24		8,034	5,758	231	37,805	33,490	4,546	200,304	19,806	18,490	125,268	7,581	9,341,000	87,022,000	200,422	0	200,422		
13-Dec-24		1,922	1,372	0	0	35,674	0	0	233	0	244,202	69,017	9,341,000	87,022,000	0	0	0		
14-Dec-24		11,276	8,107	257	52,356	22,021	30,592	500,487	25,095	23,747	163,581	15,657	9,925,000	87,022,000	500,517	0	500,517		
15-Dec-24		1,515	1,104	0	0	40,391	0	0	764	0	201,966	12,444	9,925,000	87,022,000	0	0	0		
16-Dec-24		8,090	5,784	39,023	19,197	19,854	38,366	495,570	23,561	21,949	184,081	1,300	10,182,000	87,022,000	495,945	0	495,945		
17-Dec-24		7,774	5,558	34,360	0	25,390	8,970	308,720	15,868	10,232	243,770	123	10,750,000	87,022,000	569,088	0	569,088		
18-Dec-24		47	51	0	0	25,270	0	125,937	1,584	0	281,421	161	10,825,000	87,068,000	80,635	46,129	126,764		
19-Dec-24		9,944	7,129	165	66,858	13,563	53,460	384,431	26,427	26,632	208,962	21,945	10,825,000	87,141,000	0	385,024	385,024		
20-Dec-24		1,435	1,042	0	0	38,764	0	129,170	5,698	911	344,511	15,500	10,825,000	87,596,000	0	129,980	129,980		
21-Dec-24		15,269	10,962	369	88,066	42,653	45,782	568,752	38,370	35,694	214,114	10,370	10,825,000	88,179,000	9	568,936	568,945		
22-Dec-24		0	21	0	0	0	0	0	221	0	0	1,131	10,825,000	88,179,000	0	0	0		
23-Dec-24		0	21	0	0	34,011	0	0	2,922	0	172,909	17,892	10,825,000	88,179,000	0	0	0		
24-Dec-24		2,675	1,890	0	43,633	10,198	33,434	68,611	7,320	3,964	0	895	10,825,000	88,350,000	1	69,268	69,269		
25-Dec-24		2,072	1,488	0	19,865	27,707	0	102,961	12,091	6,088	64,549	241	10,829,000	88,352,000	4,106	99,641	103,747		
26-Dec-24		3,645	2,580	0	46,556	23,421	23,135	57,702	10,471	6,427	112,987	336	10,840,000	88,400,000	10,732	47,960	58,692		
27-Dec-24		1,133	814	0	0	0	0	201,961	12,427	6,793	0	1,069	10,840,000	88,607,000	0	202,627	202,627		
28-Dec-24		40	49	0	0	21,075	0	0	1,087	0	0	245	10,840,000	88,607,000	0	0	0		
29-Dec-24		11,019	7,832	0	57,747	37,440	20,307	449,545	35,168	28,943	418,547	21,018	10,840,000	88,998,000	0	449,734	449,734		
30-Dec-24		9,761	7,017	35,681	0	31,484	4,196	440,020	28,568	27,004	239,939	25,206	10,840,000	89,513,000	0	440,584	440,584		
31-Dec-24		0	23	0	0	33,244	0	0	2,313	0	343,360	28,253	10,840,000	89,513,000	0	0	0		
TOTALS		178,447	129,023	198,227	778,153	814,824	161,556	7,111,781	488,030	394,798	6,356,175	402,254	3,976,000	3,042,000	4,161,827	3,221,757	7,383,584		

Beta Water Treatment Plant Water Records

Date	Description	Potable In Totalizer	Potable Out Totalizer	Mirror A Totalizer	Mirror B Totalizer	Mixed Bed Totalizer	Mirror Washing GPD	MMF Inlet Totalizer	Pump To Pond Totalizer	CCRO Reject	Process Water Totalizer	CT Blowdown	Well Pump Discharge Totalizer (B3)	Well Pump Discharge Totalizer (B4)	Well Pump Discharge	Well Pump Discharge	GPD from both Wells	Comments/Notes	
	Tank No.															B3			B4
	Skid No.																		
	Vol./ Lvl. Units	GPD	GPD	GPD	GPD	GPD			GPD	GPD	GPD	GPD	GPD	Gallons	Gallons	GPD			GPD
1-Oct-24		18,200	13,320	40,518	0	40,161	357	971,942	53,653	52,930	983,729	52,500	47,249,000	358,901,000	962,609	0	962,609		
2-Oct-24		18,650	13,584	61,659	0	36,670	24,990	1,230,260	54,003	56,346	886,969	54,508	48,312,000	358,901,000	1,153,514	74,463	1,227,977		
3-Oct-24		18,014	12,977	52,819	0	38,367	14,452	754,579	40,066	39,619	907,692	49,876	49,354,000	358,963,000	746,712	0	746,712		
4-Oct-24		16,887	12,250	30,161	0	31,970	0	843,097	47,361	50,712	690,320	44,877	50,513,000	358,963,000	834,528	0	834,528		
5-Oct-24		16,014	11,617	34,279	0	35,368	0	964,419	44,538	45,086	841,234	62,870	51,416,000	358,963,000	953,469	0	953,469		
6-Oct-24		16,764	12,148	33,477	0	35,126	0	810,295	49,411	49,265	816,910	26,469	52,242,000	358,963,000	802,055	0	802,055		
7-Oct-24		15,229	11,022	28,766	0	29,449	0	654,587	39,858	37,325	633,187	59,748	52,917,000	358,963,000	648,286	0	648,286		
8-Oct-24		14,628	10,598	36,702	0	39,470	2,769	822,013	41,818	41,421	892,343	43,784	53,764,000	358,963,000	813,021	0	813,021		
9-Oct-24		17,428	12,613	56,614	0	33,683	22,931	894,597	49,611	50,944	877,068	64,136	54,268,000	359,009,000	837,020	52,666	889,686		
10-Oct-24		15,180	10,996	67,484	0	40,829	26,655	706,699	51,189	50,018	694,580	80,621	55,129,000	359,009,000	699,420	0	699,420		
11-Oct-24		14,406	10,438	45,919	0	29,195	16,725	775,086	41,063	39,114	668,659	52,777	55,922,000	359,009,000	766,768	0	766,768		
12-Oct-24		13,096	9,481	43,264	0	44,487	0	813,901	35,263	35,040	765,665	89,948	56,580,000	359,009,000	805,170	0	805,170		
13-Oct-24		13,920	10,054	32,724	0	34,120	0	731,242	46,418	48,122	726,259	63,730	57,421,000	359,009,000	723,689	0	723,689		
14-Oct-24		11,554	8,328	37,179	0	37,605	0	714,180	38,705	32,475	748,419	61,768	58,080,000	359,009,000	705,604	0	705,604		
15-Oct-24		15,206	10,951	38,916	0	40,269	0	717,890	51,592	50,397	694,101	62,819	59,028,000	359,009,000	710,123	0	710,123		
16-Oct-24		6,155	4,460	28,369	0	28,618	0	325,233	24,819	16,569	605,417	107,318	59,342,000	359,009,000	322,032	0	322,032		
17-Oct-24		20,475	14,744	43,759	0	40,700	3,059	1,074,617	63,628	62,753	808,331	39,222	60,178,000	359,069,000	999,615	64,509	1,064,124		
18-Oct-24		12,259	8,801	50,520	0	38,782	11,738	642,147	35,689	31,783	493,343	41,416	60,967,000	359,069,000	632,759	0	632,759		
19-Oct-24		13,088	9,368	35,883	0	31,896	3,988	676,124	40,029	38,200	646,866	26,748	61,692,000	359,069,000	667,235	0	667,235		
20-Oct-24		12,571	8,997	37,391	0	38,946	0	693,197	34,204	32,503	654,340	56,045	62,425,000	359,069,000	685,310	0	685,310		
21-Oct-24		11,615	8,357	44,006	0	38,731	5,275	572,524	40,379	40,229	527,574	42,042	63,265,000	359,069,000	565,706	0	565,706		
22-Oct-24		11,858	8,541	74,474	0	34,879	39,596	558,498	40,983	41,620	636,084	59,399	63,744,000	359,069,000	551,366	0	551,366		
23-Oct-24		9,463	6,828	65,705	0	34,805	30,899	550,154	28,941	21,928	635,570	55,274	64,648,000	359,130,000	483,973	60,665	544,638		
24-Oct-24		16,592	11,960	61,301	0	32,630	28,671	826,221	50,771	51,875	633,509	44,520	65,251,000	359,130,000	816,004	0	816,004		
25-Oct-24		16,729	12,060	48,347	0	35,535	12,812	827,232	50,365	51,630	733,072	29,239	65,601,000	359,130,000	817,427	0	817,427		
26-Oct-24		10,891	7,856	31,983	0	33,502	0	496,153	34,583	29,537	452,353	50,111	66,392,000	359,130,000	490,931	0	490,931		
27-Oct-24		1,531	1,118	12,102	0	20,156	0	734	321	159	32,592	0	66,557,000	359,130,000	1,433	0	1,433	PLC server down. No PI	
28-Oct-24		11,691	8,481	48,610	0	37,758	10,853	658,603	33,945	33,077	610,991	5,420	67,006,000	359,130,000	650,720	0	650,720		
29-Oct-24		8,113	5,805	44,718	0	36,536	8,181	414,510	34,285	31,773	377,450	60,146	67,579,000	0	409,569	0	409,569	Well#4 New Flowmeter	
30-Oct-24		10,385	7,536	63,856	232	25,829	38,259	658,603	36,790	34,713	440,949	12,525	67,812,000	527,000	143,425	528,046	671,471		
31-Oct-24		11,956	8,930	61,206	264	39,038	22,433	508,205	39,982	39,669	525,423	44,455	68,349,000	527,000	537,517	0	537,517		
TOTALS		420,547	304,220	1,395,482	496	1,092,339	303,640	21,887,542	1,274,261	1,236,833	20,641,001	1,544,308	21,792,000	756,000	20,937,011	780,349	21,717,360		

Beta Water Treatment Plant Water Records

Date	Description	Potable In Totalizer	Potable Out Totalizer	Mirror A Totalizer	Mirror B Totalizer	Mixed Bed Totalizer	Mirror Washing GPD	MMF Inlet Totalizer	Pump To Pond Totalizer	CCRO Reject	Process Water Totalizer	CT Blowdown	Well Pump Discharge Totalizer (B3)	Well Pump Discharge Totalizer (B4)	Well Pump Discharge	Well Pump Discharge	GPD from both Wells	Comments/Notes	
	Tank No.															B3			B4
	Skid No.																		
	Vol./ Lvl. Units	GPD	GPD	GPD	GPD	GPD		GPD	GPD	GPD	GPD	GPD	GPD	Gallons	Gallons	GPD			GPD
1-Nov-24		8,346	5,999	44,351	0	35,972	8,379	286,362	24,119	20,060	229,077	10,728	68,638,000	515,000	421,649	0	421,649		
2-Nov-24		5,214	3,737	41,645	0	37,135	4,510	296,529	13,937	15,228	359,867	12,923	68,845,000	515,000	295,188	0	295,188		
3-Nov-24		5,456	3,901	20,603	0	26,788	0	102,791	21,572	15,969	82,421	1,802	69,047,000	515,000	101,298	0	101,298		
4-Nov-24		12,625	9,057	39,811	0	35,916	3,895	571,729	30,847	31,609	505,886	35,028	69,614,000	515,000	564,278	0	564,278		
5-Nov-24		5,664	4,073	26,450	0	22,035	4,416	231,981	14,441	11,552	267,281	9,860	69,874,000	515,000	228,477	0	228,477		
6-Nov-24		8,962	6,311	47,895	250	36,062	12,083	349,581	36,966	29,040	357,797	49,505	69,937,000	809,000	61,195	289,885	351,080		
7-Nov-24		8,364	5,965	30,819	296	32,271	0	618,934	28,267	24,988	432,957	34,996	70,574,000	809,000	609,972	0	609,972		
8-Nov-24		10,679	7,646	33,263	0	34,533	0	617,066	35,173	36,317	613,371	33,284	71,210,000	809,000	608,514	0	608,514		
9-Nov-24		10,259	7,333	33,726	0	34,914	0	481,678	37,720	32,615	459,859	47,106	71,707,000	809,000	475,332	0	475,332		
10-Nov-24		8,051	5,778	28,856	0	29,888	0	468,240	27,116	25,245	385,449	313	72,101,000	809,000	461,870	0	461,870		
11-Nov-24		5,183	3,726	9,961	0	33,659	0	286,272	18,153	16,977	264,155	245	72,484,000	809,000	282,787	0	282,787		
12-Nov-24		5,675	4,061	61,383	0	36,009	25,374	202,571	26,831	26,328	450,721	1,527	72,516,000	809,000	200,153	0	200,153		
13-Nov-24		12,501	8,925	58,029	0	38,386	19,643	636,641	40,535	38,795	404,790	438	73,173,000	809,000	627,743	0	627,743		
14-Nov-24		10,312	7,425	56,174	223	29,615	26,782	787,536	31,702	29,608	411,935	52,877	73,450,000	1,261,000	143,414	654,653	798,067		
15-Nov-24		10,536	7,535	43,831	0	35,904	7,927	522,497	39,719	33,558	475,247	49,872	74,090,000	1,261,000	515,145	0	515,145		
16-Nov-24		8,726	6,246	32,414	0	33,905	0	327,546	31,861	28,251	403,182	49,363	74,428,000	1,261,000	323,012	0	323,012		
17-Nov-24		8,244	5,882	31,737	0	32,456	0	359,955	33,521	28,672	414,950	49,269	74,798,000	1,261,000	354,371	0	354,371		
18-Nov-24		0	0	400	0	12,158	0	792	8,279	104	5	7,265	74,798,000	1,261,000	0	0	0		
19-Nov-24		3,852	2,718	38,548	5,573	36,431	7,691	139,216	14,619	9,741	230,983	24,488	74,941,000	1,261,000	137,439	0	137,439		
20-Nov-24		6,259	4,419	47,498	0	42,427	5,071	216,827	25,730	23,235	322,301	54,827	75,079,000	1,261,000	133,171	83,587	216,758		
21-Nov-24		9,003	6,338	43,491	3,681	34,861	12,311	462,380	21,893	19,021	392,879	49,888	75,288,000	1,261,000	454,789	0	454,789		
22-Nov-24		12,056	8,540	35,040	1,938	36,909	0	670,834	45,024	42,969	303,633	30,528	76,058,000	1,345,000	660,056	0	660,056		
23-Nov-24		8,171	5,811	23,968	0	24,983	0	337,996	31,673	29,752	270,567	32,835	76,576,000	1,345,000	333,460	0	333,460		
24-Nov-24		2,618	1,874	20,834	0	36,533	0	89,086	10,994	5,389	151,862	17,266	76,631,000	1,345,000	87,942	0	87,942		
25-Nov-24		3,905	2,779	15,027	0	1	15,027	192,761	16,211	15,174	2	5,472	76,883,000	1,345,000	190,065	0	190,065		
26-Nov-24		7,997	5,673	51,917	0	38,447	13,469	257,716	26,505	25,607	444,527	35,432	77,149,000	1,345,000	254,716	0	254,716		
27-Nov-24		3,705	2,643	20,973	0	25,979	0	263,443	13,889	12,519	129,081	10,644	77,340,000	1,422,000	183,582	82,515	266,098		
28-Nov-24		6,221	4,432	54,248	0	21,205	33,043	401,181	17,461	16,522	359,070	20,879	77,753,000	1,422,000	395,180	0	395,180		
29-Nov-24		3,758	2,675	14,037	0	0	14,036	125,890	17,140	13,638	4	3,401	77,753,000	1,422,000	123,649	0	123,649		
30-Nov-24		0	0	0	0	33,705	0	751	1,621	102	0	11,544	77,882,000	1,422,000	0	0	0		
TOTALS		212,342	151,503	1,006,931	11,961	909,089	109,803	10,306,781	743,519	658,584	9,123,859	743,605	9,533,000	895,000	9,228,450	1,110,640	10,339,090		

Beta Water Treatment Plant Water Records

Date	Description	Potable In Totalizer	Potable Out Totalizer	Mirror A Totalizer	Mirror B Totalizer	Mixed Bed Totalizer	Mirror Washing GPD	MMF Inlet Totalizer	Pump To Pond Totalizer	CCRO Reject	Process Water Totalizer	CT Blowdown	Well Pump Discharge Totalizer (B3)	Well Pump Discharge Totalizer (B4)	Well Pump Discharge	Well Pump Discharge	GPD from both Wells	Comments/Notes
	Tank No.														B3	B4		
	Skid No.	GPD	GPD	GPD	GPD	GPD		GPD	GPD	GPD	GPD	GPD	GPD	Gallons	Gallons	GPD		
Vol./ Lvl. Units																		
1-Dec-24		2,868	2,046	17,818	0	26,053	0	687	20,966	3,012	337,823	28,360	77,882,000	1,422,000	0	0	0	
2-Dec-24		4,466	3,165	30,516	0	26,636	3,880	402,020	23,570	17,653	291,743	29,447	78,529,000	1,422,000	396,412	0	396,412	
3-Dec-24		9,176	6,523	28,012	0	19,993	8,018	239,403	22,398	20,042	178,197	32,413	78,542,000	1,422,000	235,762	0	235,762	
4-Dec-24		9,368	6,681	47,292	0	27,682	19,610	427,183	27,717	24,596	357,169	6,659	78,785,000	1,352,000	672,318	386,763	1,059,082	
5-Dec-24		12,044	8,570	24,329	0	24,201	0	651,782	34,560	32,812	345,249	14,405	79,993,000	1,352,000	1,254,397	556,074	1,810,471	
6-Dec-24		6,477	4,618	24,863	0	23,178	1,686	294,769	17,257	15,254	279,828	40	80,579,000	1,352,000	524,031	260,419	784,450	
7-Dec-24		6,842	4,880	11,747	0	28,831	0	326,451	17,705	16,426	454,776	41,797	81,413,000	1,352,000	577,137	279,859	856,996	
8-Dec-24		0	21	0	0	23,255	0	751	954	98	5	0	81,604,000	24,000	0	0	0	
9-Dec-24		7,793	5,502	63,194	0	28,846	34,348	278,683	31,124	28,283	300,648	21,977	81,637,000	10,000	494,715	233,995	728,710	
10-Dec-24		8,728	6,187	25,358	0	25,263	0	232,712	16,806	14,209	273,521	59,810	82,139,000	999,770,000	240,160	14,671	254,831	
11-Dec-24		1,014	736	4,719	0	18,267	0	30,006	1,118	163	149,967	97,355	82,402,000	999,770,000	28,921	0	28,921	
12-Dec-24		8,190	5,733	35,205	4,716	27,334	12,586	400,781	22,690	21,803	36,477	102,863	82,772,000	999,811,000	352,621	43,034	395,655	
13-Dec-24		939	652	0	0	26,572	0	767	88	113	264,864	26,518	82,772,000	999,811,000	682	0	682	
14-Dec-24		10,361	7,259	50,241	0	26,329	23,911	456,249	25,369	24,411	89,000	6,427	83,241,000	999,812,000	0	0	0	
15-Dec-24		0	21	1	0	24,661	0	789	123	104	298,592	30,474	83,241,000	999,812,000	0	0	0	
16-Dec-24		8,007	5,631	57,412	0	17,436	39,976	286,383	24,521	24,672	170,245	7,680	83,489,000	999,812,000	281,739	0	281,739	
17-Dec-24		4,970	3,529	30,691	0	26,271	4,420	316,008	17,957	15,661	212,252	3,481	83,772,000	999,812,000	311,449	0	311,449	
18-Dec-24		0	21	0	0	23,131	0	166,110	1,886	115	325,747	5,972	83,924,000	999,912,000	60,221	114,277	174,498	
19-Dec-24		8,974	6,338	69,255	0	22,749	46,506	76,925	27,511	26,678	197,289	4,033	84,041,000	999,912,000	80,589	0	80,589	
20-Dec-24		2,684	1,912	28,321	0	23,286	5,036	576,032	11,094	7,300	371,128	33,919	84,601,000	999,912,000	567,684	0	567,684	
21-Dec-24		12,649	8,982	43,486	0	23,267	20,219	713,188	44,212	44,115	259,631	33,129	85,031,000	999,912,000	703,149	0	703,149	
22-Dec-24		601	440	1	0	0	0	824	6,832	1,498	3	2,084	85,337,000	999,912,000	0	0	0	
23-Dec-24		651	466	0	0	34,773	0	754	9,029	511	213,171	22,838	85,337,000	999,912,000	0	0	0	
24-Dec-24		0	21	0	0	17,526	0	751	3,952	110	2	1,746	85,337,000	999,912,000	0	0	0	
25-Dec-24		7,595	5,342	97,875	0	23,795	74,080	192,202	25,619	18,240	149,952	2,898	85,521,000	999,912,000	189,489	0	189,489	
26-Dec-24		0	21	1	0	12,881	0	100,281	151	459	2	4,227	85,603,000	999,944,000	65,753	39,221	104,974	
27-Dec-24		109	89	0	0	10,573	0	734	110	141	0	0	85,603,000	999,944,000	0	0	0	
28-Dec-24		4,803	3,385	39,629	4,545	27,304	16,869	796	16,544	12,328	58,664	0	85,603,000	999,944,000	0	0	0	
29-Dec-24		6,929	4,913	28,615	1,659	30,335	0	523,059	21,002	19,299	490,196	41,026	86,143,000	999,944,000	516,414	0	516,414	
30-Dec-24		10,389	7,368	43,072	0	27,757	15,315	565,696	31,307	30,983	297,993	48,041	86,143,000	308,000	8,410	841,456	849,867	Well#4 check valve fixed
31-Dec-24		0	21	0	0	24,896	0	779	1,880	105	179,828	19,235	86,143,000	308,000	0	0	0	
TOTALS		156,626	111,071	801,654	10,920	723,084	89,490	7,263,555	506,053	421,193	6,583,965	728,853	8,261,000	-1,114,000	7,562,053	2,769,770	10,331,823	

MOJAVE BASIN AREA WATERMASTER

FOR
CITY OF BARSTOW, ET AL, VS. CITY OF ADELANTO, ET AL,
CASE NO. 208568 - RIVERSIDE COUNTY SUPERIOR COURT

March 31, 2025

Mojave Solar, LLC
42134 Harper Lake Road
Hinkley, CA 92347-9305

Re: Quarterly Water Production Report and Invoice for Administrative and Biological Assessments
Second Quarter, January 1 - March 31, 2024-25 Water Year

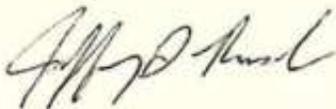
Attention: Mahnaz Ghamati

The Mojave Basin Area Judgment was entered by the Court on January 10, 1996. The Judgment requires all parties to file quarterly reports of water production with the Watermaster and pay assessments based on the water production. Reported water production from January 1 through March 31, forms the basis for assessments. Administrative and Biological Assessments for the thirty-second year of the Judgment (2024-25 Water Year) will be assessed at \$5.65 and \$1.21, respectively, per acre-foot produced.

Enclosed is your Quarterly Water Production Report and Invoice for Administrative and Biological Assessments for the Second Quarter of the 2024-25 Water Year. A separate Report/Invoice must be filed for each Subarea in which you have water production. Also enclosed is a duplicate copy of your Report/Invoice to retain for your records. Please complete and return the Report/Invoice along with your backup data and check for assessments by **April 30, 2025**.

If you wish to have future reports sent to a specific person, location or department, please notify the Watermaster in writing. If you have any questions or need help completing your Report/Invoice, please contact the Watermaster staff at the office of the Mojave Water Agency. Thank you for your time and attention to this matter.

Sincerely,



Jeffrey D. Ruesch
Watermaster Services Manager

Enclosure: Second Quarter Water Production Report and Invoice