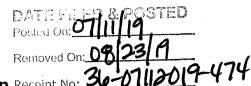
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		STATE CL	EARI	NGHOUSE NUM	BER (If applicable)
SEE INSTRUCTIONS ON REVERSE. TYPE OR PRINT CLEARLY.		20190	591	20	
LEAD AGENCY	LEADAGENCY EMAIL			DATE	
City of Victorville				07112019	)
COUNTY/STATE AGENCY OF FILING				DOCUMENT N	UMBER
San Bernardino					
PROJECT TITLE					
High Desert Solar Project					
PROJECT APPLICANT NAME	PROJECT APPLICANT E	EMAIL		PHONE NUMB	ER
HDSI, LLC				(760) 955-	5135
PROJECT APPLICANT ADDRESS	CITY	STATE		ZIP CODE	
14343 Civic Drive	Victorville	CA		92392	
PROJECT APPLICANT (Check appropriate box)		-		•	
Local Public Agency School District	Other Special District	□ s	tate A	gency	✓ Private Entity
CHECK APPLICABLE FEES:		e2 274 00	œ.		0.00
<ul><li>☐ Environmental Impact Report (EIR)</li><li>☑ Mitigated/Negative Declaration (MND)(ND)</li></ul>		\$3,271.00 \$2,354.75			
Certified Regulatory Program (CRP) document - payment due	directly to CDEW	\$1,112.00			
Germen regulatory ringram (ortr) document - payment due t	unectly to ODI VV	\$1,112.00	Ψ,		0.00
Exempt from fee					
☐ Notice of Exemption (attach)					
☐ CDFW No Effect Determination (attach)					
☐ Fee previously paid (attach previously issued cash receipt copy	y)				
					0.00
☐ Water Right Application or Petition Fee (State Water Resource	s Control Board only)	\$850.00	\$		0.00
County documentary handling fee			\$		50.00
Other			\$		
PAYMENT METHOD: #10072					2,404.75
☐ Cash ☐ Credit ☑ Check ☐ Other	TOTAL	RECEIVED	\$		2,404.73
SIGNATURE	NCY OF FILING PRINTED N	NAME AND T	ITLE		
hat B					
X Jes	sica Ruiz, Deputy	Clerk			
// *					

Governor's Office of Planning & Research

**JULY 11 2019** 

**STATE CLEARINGHOUSE** 



Notice of Determination Receipt No.

Appendix D

To:	From:
Office of Planning and Research U.S. Mail: Street Address:	Public Agency: City of Victorville Address: 14343 Civic Drive, Victorville, CA 92392
P.O. Box 3044 Street Address: 1400 Tenth St., Rm 113	
Sacramento, CA 95812-3044 Sacramento, CA 95814	Contact: Scott Webb
	Phone: 760-955-5135
County Clerk County of: San Bernardino	Lead Agency (if different from above):
Address: 385 N. Arrowhead Avenue, San Bernardino, CA 92415	
· ·	Address:
	Contact:Phone:
SUBJECT: Filing of Notice of Determination in compl Resources Code.	liance with Section 21108 or 21152 of the Public
State Clearinghouse Number (if submitted to State Clear	inghouse): 2019059120
Project Title: High Desert Solar Project	
Project Applicant: HDSI, LLC	<u> </u>
Project Location (include county): Victorville, San Bernardino County	9 S S
Project Description:	SA E SA
•	
See attachment.	
See allacinnent.	has approved the above 3
	- S
This is to advise that the City of Victorvi	has approved he above
(■ Lead Agency or ☐ R	Responsible Agençy)
described project on July 10, 2019 and has made t	he following determinations regarding the above
(date) described project.	
described project.	
1. The project [ will will not] have a significant effect	
2. An Environmental Impact Report was prepared for	
A Negative Declaration was prepared for this projection.	·
3. Mitigation measures 🔳 were 🔲 were not] made a co	• • • • • • • • • • • • • • • • • • • •
4. A mitigation reporting or monitoring plan [ was up	
5. A statement of Overriding Considerations [ was	
6. Findings [ were  were not] made pursuant to the	provisions of CEQA.
This is to certify that the final EIR with comments and res	
https://www.victorvilleca.gov/government/city-departments/development/planning/environments	al-review-notices
Signature (Public Agency):	Title: CITY PLANNER
Date: 7/10/19 Date Rec	eived for filing at OPR: _Governor's Office of Planning & Resea

**JULY 11 2019** 

## **High Desert Solar Notice of Determination Attachment**

## **Project Description:**

The High Desert Solar Project (HDSP or Proposed Project) would be a nominal 108-megawatt (MWac) solar photovoltaic (PV) power facility and related substation with an integrated battery energy storage system (BESS), located in the City of Victorville, San Bernardino County, California. The HDSP would provide renewable energy and critically needed flexibility attributes needed to advance California's Renewable Portfolio Standard (RPS) goals, climate policies, and to enhance electrical grid reliability.

The Proposed Project would be developed on a total of approximately 624 acres (project site) consisting of an approximately 581-acre solar PV field, BESS, substation, and balance of system, collectively referred to as the **Solar Field Area**, and an approximately 35-acre corridor consisting of a 2.3-mile 230-kilovolt (kV) Gen-Tie line that would run east and then south in a defined and studied corridor to connect to the existing Victor-Caldwell 230kV line, upstream of the first pole on the Southern California Edison system. Additionally, a 1.7-mile 12.47kV Service Line would connect to the Victorville Municipal Utility Services (VMUS) system. This line would run as underbuilt with the 230kV line for the first mile and then diverge to the west and run on standard distribution utility poles to connect to the VMUS system near the Victorville Industrial Wastewater Treatment Facility southwest of the Solar Field Area. The Gen-Tie line and Service Line are collectively referred to as the **Interconnection Facilities**. The Interconnection Facilities would be located within linear corridors, 120 feet and 40 feet wide respectively, covering a total area of approximately 35 acres of which only a small portion would actually be disturbed. An approximately 8-acre **Gen-Tie Laydown Area** would be located on a vacant parcel of land adjacent and to the west and north of the existing High Desert Power Plant.