NOTICE OF DETERMINATION

TO:		Clerk of the Board of Supervisors	FROM:	Public Ag	gency/Lead Agency:
		or			enter Municipal Water District
	Ø	San Diego County Clerk		(Respons	ible Agency)
	P.O. E	Box 121750			
	1700 Pacific Highway, Suite 260 San Diego, CA 92101			Address: 29300 Valley Center Road Valley Center, CA 92082	
				Contact:	Wally Grabbe, PE District Engineer/Deputy General Manager
				Phone:	(760) 735-4558
				Email:	wgrabbe@valleycenterwater.org
					
TO:	☐ Office of Planning and Research		Lead Agency (if different from above)		
	P. O. Box 3044 Sacramento, CA 9581	P. O. Box 3044 Sacramento, CA 95812-3044	San Dieg	o County \	Water Authority
	☐ 1400 Tenth Street, Rm. 113 Sacramento, CA 95814	1400 Tenth Street, Rm. 113	Address:		
		4677 Overland Avenue			
		San Diego, CA 92123			
			Contact:	Summe	r Adleberg
			Phone:	(858) 5	22-6754
			Email:	sadlebe	rg@sdcwa.org
SUBJEC		ling of Notice of Determination in comesources Code.	npliance with	Section 21	108 or 21152 of the Public
State Cl (If subn		ouse Number SCH):			
930110		,			
Project	Title:	San Diego County Water Authority	Emergency \	Water Stora	age Project
Project	Applica	ant and Responsible Agency (include a	ddress and te	lephone nu	mber):
Valley	Center N	Municipal Water District			
29300 \	Valley C	Center Road			
Valley	Center,	CA 92082			

(760) 735-4558

Specific Project Location – Identify street address and cross street or attach a map showing project site (preferably a USGS 15' or 7 ½' topographical map identified by quadrangle name):

Portion of a parcel owned by FPUD immediately south of Red Mountain Reservoir; an undeveloped and cleared parcel of land along East Mission Road, just east of I-15 and north of the I-15 Mission Road interchange; and Valley Center Municipal Water District infrastructure. See attached map.

General Project Location (City and/or County): San Diego County

Project Description: The San Diego County Water Authority (Water Authority) is preparing to implement the final phase of its multi-phase Emergency Water Storage Project (ESP) to extend emergency water supply service to the northernmost portions of the Water Authority's service area in northern San Diego County. To extend ESP service to these areas, the ESP North County Pump Stations phase proposes two new pump stations, two flow control facilities and appurtenant interconnecting pipelines and valves, and improvements to a member agency's water distribution system, which together will lift and convey water to these northern service areas. Constructing and commissioning the proposed facilities will require agreements between the Water Authority and each of the four affected member agencies, specifying details of project ownership, construction, and operation.

The ESP was the subject of the Emergency Water Storage Project Final Environmental Impact Report and Environmental Impact Statement (EIR/EIS, SCH #93011028). The Water Authority was lead agency pursuant to the California Environmental Quality Act (CEQA) and the U.S. Army Corps of Engineers (ACOE) was the lead agency pursuant to the National Environmental Policy Act (NEPA). On August 15, 1996, the Water Authority's Board of Directors certified the EIR/EIS; approved the project; and adopted the supporting CEQA Findings of Fact, Statement of Overriding Considerations, and Mitigation Monitoring Program (MMP). The ACOE issued a NEPA Record of Decision in 1996.

The EIR/EIS assumed that the ESP would include new facilities to bring ESP water to the northern member agencies, but subsequent project planning has identified reduced projected water demands and operational efficiencies resulting in the need for slight alterations of the previously analyzed components, as well as the need for addition of other minor improvements that were not explicitly discussed by the EIR/EIS. Specifically, the additional components planned for this phase of the ESP that were not addressed in the EIR/EIS are infrastructure improvements to the existing Valley Center Municipal Water District (District) water-transmission system consisting of several minor upgrades and capacity expansions, including (1) expansion of the District's existing San Gabriel Pump Station, (2) upsizing a portion of an existing discharge pipeline in Lilac Road, (3) construction of a new flow control facility (Halcones FCF) to connect to the Yuima Municipal Water District (YMWD) distribution system, (4) extension of the Muutama discharge pipeline, (5) construction of a new flow control facility (McNally FCF), (6) minor modifications of several other existing pump stations, and (7) relocation and abandonment of an existing pipeline west of Lilac Road (together, "Valley Center Improvements").

Due to their limited scale, incorporating the Valley Center Improvements is a minor modification to the approved alternative ESP addressed in the original environmental document. The Water Authority prepared and considered an addendum to the EIR/EIS, Addendum 21, to document the planned changes in ESP features and consider the potential environmental impacts related to these changes, approving Addendum No. 21 on July 13, 2021. On August 16, 2021, the District adopted Resolution No. 2021-30 considering the Addendum, making responsible agency findings under CEQA, and approving the Valley Center Improvements.

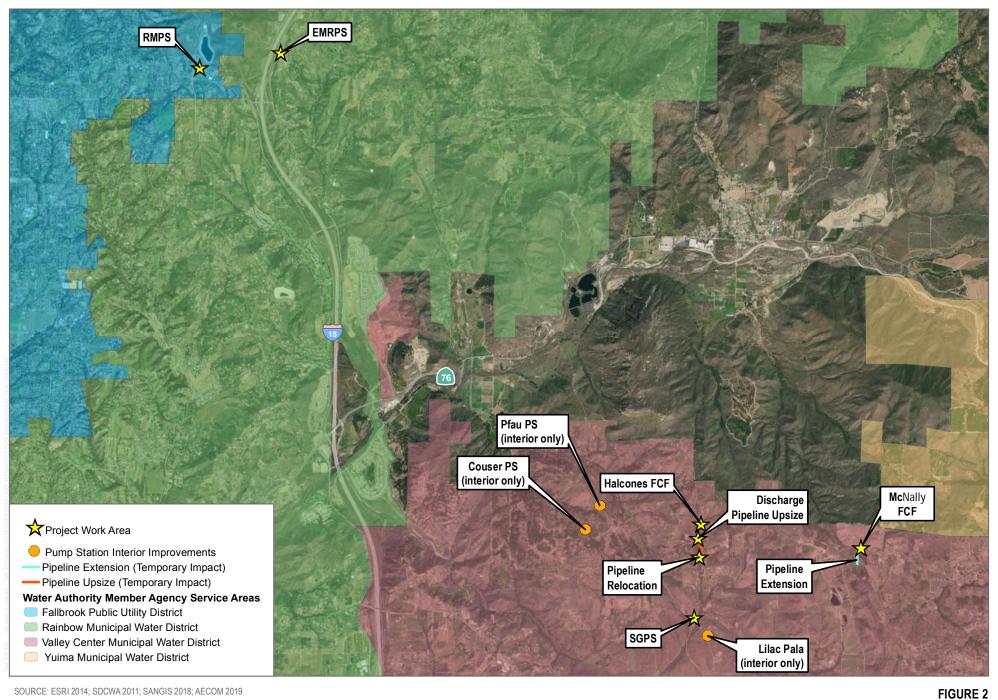
Identify the person or entity undertaking the project, including any private applicant, any other person undertaking an activity that receives financial assistance from the Public Agency as part of the project, and any person receiving a lease, permit, license, certificate, or other entitlement of use from the Public Agency as part of the project.

Valley Center Municipal Water District 29300 Valley Center Road Valley Center, CA 92082 (760) 735-4558 This is to advise that the (\square Lead Agency or \boxtimes Responsible Agency) has approved the above described project as a Responsible Agency on August 16, 2021 and has made the following determinations regarding the above described project:

Х	The project [\square will \boxtimes will not] have a significant effect on the environment beyond that already identified in the previously certified EIR.				
⊠	An Addendum to a previously certified Environmental Impact Report (SCH #93011028) was prepared and certified for this project pursuant to the provisions of CEQA and reflects the independent judgment of the Responsible Agency.				
	A Negative Declaration was prepared for this project pursuant to the provisions of CEQA and reflects the independent judgment of the Lead Agency.				
	A Mitigated Negative Declaration was prepared for this project pursuant to the provisions of CEQA and reflects the independent judgment of the Lead Agency.				
х	Mitigation measures, identified in the previously certified EIR, [⊠were □ were not] made a condition of the approval of the project.				
Х	A Mitigation Monitoring or Reporting Plan [⊠ was □ was not] adopted for the originally approved project.				
х	A Statement of Overriding Considerations [⋈ was □ was not] adopted for the originally approved project.				
х	Findings pursuant to Public Resources Code section 21166 and State CEQA Guidelines section 15162 relating to subsequent environmental review [⋈ were ⋈ were not] made pursuant to the provisions of CEQA.				
	This is to certify that Addendum No. 21, together with the previously certified Final EIR with comments and responses and record of project approval, is available to General Public at:				
	Custodian:	Location:			
	Wally Grabbe, PE	Valley Center Municipal Water District			
		29300 Valley Center Road			
		Valley Center, CA 92082			
		(760) 735-4558			

Date: August 17, 2021	Signature
	Name: Wally Grabbe
	Title: District Engineer





SOURCE: ESRI 2014; SDCWA 2011; SANGIS 2018; AECOM 2019

Project Vicinity