Notice of Completion & Environmental Document Transmittal Mail to: State Clearinghouse P.O. Box 3044 Sacramento, CA 95812-3044 (916) 445-0613

For Hand Delivery/Street Address: 1400 Tenth Street, Sa				
Project Title: Sand Canyon Sewer Relocation Project				
Lead Agency: Santa Clarita Valley Water Agency	Contact Person: Amy Anderson, Project Manager			
Mailing Address: 26521 Summit Circle	Phone: (661) 295-6565			
City: Santa Clarita	Zip: 91350 County: Los Angeles			
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	City/Nearest Community: Santa Clarita			
Cross Streets: Sand Canyon Road	Zip Code:			
Longitude/Latitude (degrees, minutes and seconds): $\underline{34}$ \circ $\underline{25}$	<u>' 19.8 " N / 118 ° 25 ' 43.5 "</u> W Total Acres:			
Assessor's Parcel No.: 2839-036-045	Section: Twp.: Range: Base:			
Within 2 Miles: State Hwy #: 14	Waterways: Santa Clara River			
Airports: N/A				
Document Type:	_			
CEQA: NOP Draft EIR	NEPA: NOI Other: Joint Document			
☐ Early Cons ☐ Supplement/Subsequent ☐ Neg Dec ☐ (Prior SCH No.)				
	Drait els Other:			
Mit Neg Dec Other:				
Local Action Type:				
☐ General Plan Update ☐ Specific Plan	☐ Rezone ☐ Annexation			
General Plan Amendment Master Plan	Prezone Redevelopment			
General Plan Element Planned Unit Developm				
☐ Community Plan ☐ Site Plan	Land Division (Subdivision, etc.) Other: Project Approval			
Development Type:				
Residential: Units Acres				
Office: Sq.ft. Acres Employees	s Transportation: Type Access Road			
Commercial:Sq.ft Acres Employees	s Mining: Mineral			
Industrial: Sq.ft Acres Employees	s Power: Type MW			
Educational:	Waste Treatment: Type MGD			
Recreational:	Hazardous Waste:Type Other: Sewer Relocation 5,700 linear feet, Soil Bank Protection			
Water Facilities: Type MGD Other: Sewer Relocation 5,700 linear feet, Soil Bank Prote				
Project Issues Discussed in Document:				
Aesthetic/Visual Fiscal	■ Recreation/Parks ■ Vegetation			
■ Agricultural Land ■ Flood Plain/Flooding	■ Schools/Universities ■ Water Quality			
■ Air Quality ■ Forest Land/Fire Hazar				
Archeological/Historical Geologic/Seismic	Sewer Capacity Wetland/Riparian			
Biological Resources Minerals	Soil Erosion/Compaction/Grading Growth Inducement			
Coastal Zone Noise Projected Absorption Noise	Solid Waste Land Use Computative Effects			
☐ Drainage/Absorption ☐ Population/Housing Ba ☐ Economic/Jobs ☐ Public Services/Faciliti	lance Toxic/Hazardous Cumulative Effects es Traffic/Circulation Other: energy, GHG, wildfire			
Economic/Jobs Public Services/Facility	es			
Present Land Use/Zoning/General Plan Designation:				
	tial (UR1), Open Space (OS), and Community Commercial (CC)			

Project Description: (please use a separate page if necessary)

Please refer to attachment.

Reviewing Agencies Checklist

	Agencies may recommend State Clearinghouse distribut have already sent your document to the agency please of				
X	Air Resources Board	Х	Office of Historic Preservation		
	Boating & Waterways, Department of		Office of Public School Constructi	on	
X	California Emergency Management Agency		Parks & Recreation, Department of		
X	California Highway Patrol		Pesticide Regulation, Department		
X	Caltrans District # 7		Public Utilities Commission		
	Caltrans Division of Aeronautics	X	– Regional WQCB # 4		
	Caltrans Planning		Resources Agency		
	Central Valley Flood Protection Board		Resources Recycling and Recovery	y, Department of	
	Coachella Valley Mtns. Conservancy		S.F. Bay Conservation & Develop	=	
	Coastal Commission		San Gabriel & Lower L.A. Rivers		
	Colorado River Board		_ San Joaquin River Conservancy	·	
X	Conservation, Department of		Santa Monica Mtns. Conservancy		
	Corrections, Department of		State Lands Commission		
	Delta Protection Commission		SWRCB: Clean Water Grants		
	Education, Department of	X	SWRCB: Water Quality		
	Energy Commission		SWRCB: Water Rights		
X	Fish & Game Region # 5		Tahoe Regional Planning Agency		
	Food & Agriculture, Department of	X	Toxic Substances Control, Departr	ment of	
X	Forestry and Fire Protection, Department of	X	Water Resources, Department of		
	General Services, Department of				
	Health Services, Department of		Other:		
	Housing & Community Development		Other:		
X	Native American Heritage Commission				
Local Public Review Period (to be filled in by lead agency) Starting Date March 22, 2024 Ending Date April 22, 2024					
Lead	Agency (Complete if applicable):				
Consulting Firm: Rincon Consultants, Inc.		Applicant: Santa Clarita Valley Water Agency			
Address: 250 1st Street #1400		Address: 27234 Bouquet Canyon Rd			
City/State/Zip: Los Angeles, CA 90012		•	City/State/Zip: Santa Clarita, CA 91350		
Contact: Aileen Mahoney, Senior Environmental Planner		Phone	Phone: 661-297-1600		
Phone	: (916) 706-1374				
Signa	ture of Lead Agency Representative: (wwtry Mail, P.E.			3/21/2024 Date:	

Authority cited: Section 21083, Public Resources Code. Reference: Section 21161, Public Resources Code.

PROJECT DESCRIPTION:

The Sand Canyon Sewer Relocation Project (hereby referred to as "proposed project" or "project") involves the construction of approximately 3,500 linear feet of new 21-inch and 15-inch sewer pipeline along the north side of the Santa Clara River. An existing sewer line extends east from Vista Canyon Boulevard at the State Route 14 undercrossing within the Santa Clara River, crosses under the Sand Canyon Road bridge, and terminates approximately 600 feet east of the bridge. The purpose of the proposed project is to relocate the existing sewer line from within the flow path of the Santa Clara River into the adjacent overbank. The existing sewer line would be abandoned in place.

The easternmost end of the proposed sewer line would be located within Sand Canyon Road, and would terminate east of Sand Canyon Road near existing commercial uses. The westernmost end of the sewer line would connect to the existing sewer line west of Mitchell Hill. The project's temporary impact area totals approximately 104,000 square feet.

The proposed project also includes a 12-foot paved access road and bank protection for the proposed sewer line. The access road would generally overlap the new pipeline but would deviate from the proposed alignment where jack-and-bore construction is proposed. The access road would also include the installation of two 16-foot-wide bridges across existing drainage features.

Proposed bank protection would consist of an 8-foot wide soil cement section with a varied height. The soil cement bank protection would be exposed, and the bed adjacent to the soil cement would be vegetated with native species.