Notic	e of Exemption	
То:	Office of Planning and Research P0 Box 3044, 1400 Tenth Street, Room 21 Sacramento, CA 958 12-3044	From (Applicant/Lead agency): Orange County Sanitation District 10844 Ellis Avenue Fountain Valley, CA 92708
	Orange County Clerk Recorder 601 North Ross Street Santa Ana, CA 92701-0238	Tountain valley, C11 32700
Draigat	Title: Sodium Bisulfite Station Reha	shilitation at Dlant No. 2. Project No. D2 125
•		, 10844 Ellis Ave. Fountain Valley, CA 92708
•	Location (specific): 22212 Brookhurst Street	·
ŭ	Location - City: Huntington Beach	Project Location — County: Orange
•	• =	e Station (Station) requires a rehabilitation to address changes in
regulator three tan	ry requirements and aged assets. This project value, chemical feed pumps, chemical feed pipin	will demolish the existing sodium bisulfite equipment including g/valves, electrical equipment, and a canopy roof. The project nemical feed piping/valves, electrical equipment, and a canopy
Name or	f Public Agency Approving Project:	Orange County Sanitation District 10844 Ellis Avenue Fountain Valley, CA 92708
		Fountain Valley, CA 92708
Name of	f Person or Agency Carrying Out Project:	Orange County Sanitation District 10844 Ellis Avenue
Exempt	Status: (check one)	Fountain Valley, CA 92708
	Ministerial (Sec. 21080(b)(1); 15268); Declared Emergency (Sec. 21080(b)(3); 15269(1) Emergency Project (Sec. 21080(b)(4); 15269(1) Categorical Exemption. State type and section Statutory Exemptions. State code number:	number: <u>CEQA Guidelines Class 1 § 15301</u>
exemption "the ope involving	ons set forth in California Code of Regulations ration, repair, maintenance or minor alterat g negligible or no expansion of existing or for	orically exempt from CEQA under the Class 1 categorical sections 15301. Section 15301 (Class 1) exempts from CEQA ion of existing public or private structures, [or] facilities mer use," including "(b) Existing facilities of both investor and a natural gas, sewerage, or other public utility services."
Station of	or otherwise expand the current use of it. Sect	ions to the Station. This will not increase the capacity of the ion 15301(b) specifically contemplates the exemption of ewerage facilities and therefore applies to the project.
Lead Aş Contact	gency Person: Andrew Brown	Area Code/Telephone/Extension: (714) 593-7052
Signatur	re <u>:                                    </u>	3/13/23 Title: Engineering Supervisor
Sign	ed by Lead Agency	

Form Number: PLN-F-110 Page 1 Revision Date: 10/18/12