Notice of Exemption

Form D

To: Office of Planning and Research P.O. Box 3044, Room 212 Sacramento, CA 95812-3044		From: (Public Agency) Department of Water Resources
		Division of Operations and Maintenance
		715 P Street, Sacramento CA 95814
County Cle		(Address)
Project Location	- Specific:	/Clearing and V-Ditch Clearing (OM-DFD-2023-021)
Coordinates: LA		o Mile Marker 16.33 °40'27.08" W to LAT: 37°39'17.55" N, LONG: 121°44'31.85" W
Project Location	- City: Livermore	Project Location – County: Alameda
by hand tools or until the culvert is to original draina	a backhoe. Raw water will then be clear of obstructions. Removed ge specifications. Staging will be	culverts located along the SBA. The upstream opening of culverts will be cleared be injected toward the downstream opening to mimic natural stormwater runoff material will be pushed into the v-ditch and a road grader will shape the v-ditch on existing roadways and all work is within DWR right of way.
Name of Public	Agency Approving Project:	Department of Water Resources
Name of Person	or Agency Carrying Out Project:	Department of Water Resources
Declared Emerge	check one) rial (Sec. 21080(b)(1); 15268); d Emergency (Sec. 21080(b)(3); 1 ency Project (Sec. 21080(b)(4); 152 rical Exemption. State type and sec ry Exemptions. State code number	269(b)(c)); ction number: Class 1, Existing Facilities, Section No. 15301(b)
Reasons why pro	ject is exempt:	
routine maintena	ince activities. This project will no	critical services to many Californians. This project is exempt because it involves of result in impacts to special status species or habitat. The Categorical Exemption activity will be implemented without any environmental impacts.
Lead Agency Contact Person:	Sara Paiva-Lowry	Area Code/Telephone/Extension: 916-902-7709
	rtified document of exemption fi	nding. the public agency approving the project? Yes No
Signature:	Sara Paiva-lowry	Date: 7/27/2023 Title: Manager, Environmental Regulatory Compliance
	igned by Lead Agency	
□ S	igned by Applicant	received for filing at OPR: