# **SOUTH OAST**



## WATER DISTRICT

**Board of Directors** 

Dennis Erdman President October 18, 2020

Rick Erkeneff Vice President

Doug Erdman

Director
Bill Green

Director

Wayne Rayfield Director Office of Planning and Research

1400 Tenth Street

Sacramento, CA 95814

Re: Notice of Exemption

South Coast Water District – Joint Transmission Main (JTM) Improvements to Vault CM-10

On July 17, 2019, South Coast Water District mailed the attached Notice of Exemption and have not received an acknowledgment of posting or receipt. We kindly request for the attachment to be posted.

If you have any questions, please do not hesitate to contact Principal Engineer Roman Obzejta at 949-499-4555, Ext. 3192.

Sincerely,

Jody Brennan

Clerk of the Board

Governor's Office of Planning & Research

OCT 13 2020

STATE CLEARINGHOUSE

# SOUTH COAST WATER DISTRICT Notice of Exemption

2020100228

Date received for filing at OPR: \_\_\_\_\_

To:	Office of Planning and 1400 Tenth Street Sacramento, CA 9581		315	JTH COAST WATER DISTRICT 92 West Street Juna Beach CA 92651
	County Clerk Records County of Orange PO Box 238 Santa Ana CA 92702	er		
	oint Transmission Ma on – Specific: Near the			CM-10 Alton Parkway in the City of Irvine, CA.
Project Location	on – City: Irvine	Project Location – C	County: Orang	de .
water pipeline connection in Collectively, the contract opera replace and up	that was constructed a Irvine, California to Bra nese facilities comprise ated by South Coast W ograde the valves, flow ing area adjacent to W	in 1961 to convey po ndt Reservoir and So the Joint Regional later District ("Distric meters, and electri	otable water fr chlegel Reserv Water Supply et"). The Distric cal equipment	Transmission Main (JTM) is a 60-inch om a Metropolitan Water District (MWD) voir in San Clemente, California. System (JRWSS), a section of which is at plans to re-construct Vault C-10 to the The Vault is within a JTM easement in mmunity Center, 31 Creek Road, Irvine,
and 2. Existing surface equiportion was approximately	g surface features inclument and access many yould occupy several p	ide an access many vay would be similal arking spots as illus would be removed	vay and meten r to the existin trated in Figur for constructio	a grass median as illustrated in Figures 1 Velectrical cabinet. When completed the g features. The staging area for e 1. Construction is expected to take on and landscape features of the parking
	c Agency Approving P on or Agency Carrying			
☐ De ☐ Em ☐ Co exe	nisterial (Sec. 15073) clared Emergency (Sec ergency Project (Sec. tegorical Exemption. S empt replacement or re	15073(b) and (c)) itate type and section of exists.	ting utility syst	ection 15302 (Class 2) (c) categorically tems and/or facilities involving negligible porically exempt minor alterations to land.
Reason why project is exempt: See Attachment A				Governor's Office of Planning & Research
Lead Agency Contact Person: Rick Shintaku, General Manager Area Code / Telephone / Extension: (949) 499-4555				OCT 1 3 2020
12	SM	7/16/2	019	STATECLEARINGHOUSE
Sig	nature .	Date		Title: General Manager

X

Signed by Lead Agency

# Attachment A Supplemental Information

## **Biological Resources and Habitat**

The existing CM-10 vault is located within a landscaped parking lot median. Landscaping consists of curbing, grass, a hedge, and several trees (Figure 2). Project construction will require excavation of the approximately 12x48 foot vault in a area that includes the median and three parking spots. Construction equipment and material storage will be located on adjacent pavement in the parking lot. The project site within a parking lot is an area without native or natural vegetation and does not provide habitat for any sensitive species. One tree would be removed for the project. Examination of the work area indicates there are no biological resource or habitat associated with the project that would require further environmental review.

#### **Protection Measures**

The project site is on level ground in a paved parking lot with established drainage protection features. The project includes preparation of an erosion control plan with specifications and measures to avoid potential water runoff and erosion from the construction equipment laydown, storage, and work area. These measures include implementation of Best Management Practices to prevent polluted discharges from entering streets, gutters, or storm drains.

### Land Use and Site Access

Paved driveways provide site access from Creek Road into the paved parking area where the CM-10 vault site is located. The vault construction work will be conducted within a JTM easement on the parking facility. Prior to construction, the contractor will prepare a staging plan and pedestrian safety plan for approval by the District. Construction work will be temporary and there are no project activities that are incompatible with surrounding land uses.

**Finding - CEQA (Exempt):** The project is exempt from environmental review with the following findings: (a) CEQA Guidelines list classes of projects that have been determined to not have a significant effect on the environment and are therefore exempt from the provisions of CEQA.

- Section 15302 (Class 2) (c) categorically exempt replacement or reconstruction of existing utility systems and/or facilities involving negligible or no expansion of capacity. The upgraded valves, flow meters, and electrical equipment will not change the capacity or operation of the JTM in any way.
- Section 15304 (Class 4) categorically exempt minor alterations to land. The proposed project consists of only minor alterations to land. When completed, the parking area landscaping and parking spots will be restored.
- (b) The CM-10 vault site is within a parking lot without natural or native vegetation that does not provide habitat for any sensitive species. No sensitive habitat or special status species would be adversely affected by the project.
- (c) Review by District staff indicates there are no unusual circumstances associated with the project or the property that would require further environmental review.

### Site Photos



Figure 1. Location of JTM Vault CM-10, 31 Creek Road, City of Irvine, CA.



Figure 2. View looking northeast at location of JTM Vault CM-10.