## EAST ORANGE COUNTY WATER DISTRICT NOTICE OF INTENT TO ADOPT A MITIGATED NEGATIVE DECLARATION

To: Orange County From: East Orange County Water District

County Clerk-Recorder 185 N McPherson Rd 601 N. Ross Street Orange, CA 92869 Santa Ana, CA 92701

<u>and</u>

Office of Planning and Research State Clearinghouse 1400 Tenth Street

Sacramento, CA 95814

Project Title: East Orange County Water District ID1 Capacity Rehabilitation and

Augmentation Project No. 1

SCH Number: To be assigned

**Project Location:** The project proposes five areas in which sewer segments would be rehabilitated,

installed, or replaced/upsized.

Browning Avenue Sewer: Latitude/Longitude: 33.730134°, -117.807427°

Location: from Mitchell Avenue and Browning Avenue to Bent Twig Lane and Browning Avenue, Tustin, CA 92782

The project site is generally located within Section 22, Township 5 South, Range 9 West of the USGS 7.5 Minute Tustin, CA topographical quadrangle.

Clarissa Lane Sewer: Latitude/Longitude: 33.750930°, ~117.813674°

Location: Clarissa Lane, Tustin, CA 92780

The project site is generally located within Section 9, Township 5 South, Range 9

West of the USGS 7.5 Minute Orange, CA topographical quadrangle.
Fallen Leaf Sewer: Latitude/Longitude: 33.717148°, -117.817211°

Fallen Leaf Place/Royal Oak Rd., Tustin, CA 92780

The project site is generally located within Section 21, Township 5 South, Range 2 West of the USCS 7.5 Minute Tuetin, CA tenagraphical guadennels

9 West of the USGS 7.5 Minute Tustin, CA topographical quadrangle.

Crawford Canyon Sewer: Latitude/Longitude: 33.783860°, -117.795916°

Location: S Crawford Canyon Road & Stoller Lane to Crawford Canyon and Brae

Glen, Orange County (unincorporated North Tustin), CA 92705

The project site is generally located within Section 35, Township 4 South, Range 9 West of the USGS 7.5 Minute Orange, CA topographical quadrangle.

6th Street Sewer: Latitude/Longitude: 33.740066°, -117.824930°

Location: S B Street and W 6th Street, to El Camino and 6th Street, Tustin, CA

92780

The project site is generally located within Section 16, Township 5 South, Range

9 West of the USGS 7.5 Minute Tustin, CA topographical guadrangle.

Project Description: The District's ID1 Capacity Rehabilitation and Augmentation Project No. 1 is a

result of the capacity analysis performed under EOCWD's Sewer Master Plan. The project involves rehabilitation, installation, and replacement/upsizing of existing sewer alignments totaling about 7,800 lineal feet through replacement of distinct sewer segments, as follows: Browning Avenue Sewer, Clarissa Lane Sewer,

Fallen Leaf Sewer, Crawford Canyon Sewer, and 6th Street Sewer.

**Project Sponsor(s):** East Orange County Water District

## Notice of Intent, page 2

Initial	Study	dvise that the East Orange C r to determine if the project m ditigated Negative Declaration	ay have a signific	ant effect on the er	
	The Initial Study shows that there is no substantial evidence that the project may have a significant effect on the environment.				
$\boxtimes$	The Initial Study identified potentially significant effects but:				
	(1)	proposed Negative Declarati	ns or proposal made or agreed to by the applicant before this tion was released for public review would avoid the effects or int where clearly no significant effects would occur; and,		
	(2) There is no substantial evidence before the agency that the project as revised may have a significant effect on the environment.				
be clo Rd. O	sed to range	tate has issued an Executive of the public; a copy of the Initials, CA 92869), electronically at a contacting Tom Dodson & A	l Study will be avai their website (http	lable at the EOCWI s://www.eocwd.cor	O Offices (185 N. McPherson
during the In	g the r itial St 20 PM	sed Mitigated Negative Declareview period, which begins of tudy should be submitted to Mitigate to Mit	ŋ June 4, 2021 ar	id ends on July 6, 1	2021. Written comments on
Date	receiv	red for filing and posting	. 🗵	Clerk of the Boa	rd of Supervisors