



# Central Valley Regional Water Quality Control Board

22 April 2021

Scot A. Moody Stockton East Water District 6767 East Main Street Stockton, CA 95215

#### NOTICE OF APPLICABILITY FOR COVERAGE UNDER ORDER NO. 2004-0004-DWQ, STATEWIDE GENERAL WASTE DISCHARGE REQUIREMENTS FOR DREDGED OR FILL DISCHARGES TO WATERS DEEMED BY THE U.S. ARMY CORPS OF ENGINEERS TO BE OUTSIDE OF FEDERAL JURISDICTION, HOSIE LOW-WATER ROAD CROSSING PROJECT (WDID#5B39CR00347), SAN JOAQUIN COUNTY

On 3 March 2021, Stockton East Water District submitted a Notice of Intent (NOI) to enroll under and comply with State Water Resources Control Board (State Water Board) Order No. 2004-0004-DWQ, Statewide General Waste Discharge Requirements for Dredged or Fill Discharges to Waters Deemed by the United States. Army Corps of Engineers to be Outside of Federal Jurisdiction.

The Central Valley Regional Water Quality Control Board (Central Valley Water Board) has reviewed your enrollment materials and finds the Hosie Low-Water Road Crossing Project (Project) meets the requirements of, and is hereby enrolled under, Order No. 2004-0004-DWQ. You may proceed with your Project in accordance with the Order.

#### A copy of Order 2004-0004-DWQ

(https://www.waterboards.ca.gov/board\_decisions/adopted\_orders/water\_quality/2004/ wqo/wqo2004-0004.pdf) can be found on the State Water Resources Control Board's Adopted Orders webpage and is enclosed.

Please familiarize yourself with the requirements of Order No. 2004-0004-DWQ. You are responsible for complying with all applicable Order requirements. Failure to comply with Order No. 2004-0004-DWQ constitutes a violation of the California Water Code and may result in enforcement action or termination of enrollment under the Order.

# **PROJECT DESCRIPTION:**

The 0.18-acre Project consists of replacing a concrete crossing to improve fish passage of Mormon Slough. The existing concrete road prism crossing with no culvert acts as an impediment to fish passage. The existing concrete and rip rap will be demolished and removed prior to replacement with a set of five 9-foot tall, 12-foot wide, precast concrete box culverts. The Project will permanently impact 0.18 acre/300 linear feet of stream channel.

# **PROJECT LOCATION:**

The Project is located at 19520 E. Flood Road in Linden. The approximate center of the Project area is located at latitude 38.006228° N and longitude 121.070672°W.

# **PROJECT SCHEDULE:**

The Project will take place from 1 June 2021 to 31 October 2021.

# **APPLICATION FEE RECEIVED:**

\$3,315.00 was received on 7 April 2021.The fee amount was determined as required by California Code of Regulations, title 23, sections 3833(b)(3) and 2200(a)(3), and was calculated as category A - Fill & Excavation Discharges (fee code 84) with the dredge and fill fee calculator.

# **COMPENSATORY MITIGATION:**

No compensatory mitigation is required for the Hosie Low-Water Road Crossing Project because Project permanent impacts result in the restoration of aquatic resources.

#### **TERMINATION OF COVERAGE:**

Upon completion of the Project, you shall submit a complete Notice of Termination (NOT) requesting to be un-enrolled under Order No. 2004-0004-DWQ. Attachment 2 to the Order contains the NOT form.

If you have questions concerning this matter, please contact Nicholas White by phone at (916) 464-4856 or by email at Nicholas.White@waterboards.ca.gov.

Original Signed By James Marshall for:

Patrick Pulupa Executive Officer

Enclosure: State Water Resources Control Board Water Quality Order No. 2004-0004-DWQ

Attachment: Figure 1 – Project Location and Overview Map

cc: Distribution List, page 3

#### **DISTRIBUTION LIST**

[Via email only]

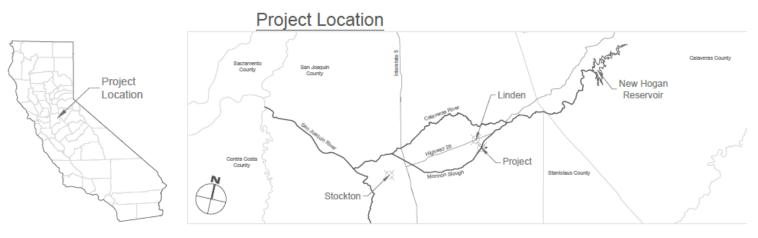
Department of Fish and Wildlife, Region 2 R2LSA@wildlife.ca.gov

Sam Ziegler United States Environmental Protection Agency Ziegler.Sam@epa.gov

CWA Section 401 WQC Program State Water Resources Control Board Stateboard401@waterboards.ca.gov

Bill Jennings CA Sportfishing Protection Alliance DeltaKeep@aol.com

# Figure 1:



Project Overview

