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## Central Valley Regional Water Quality Control Board

14 January 2022

Talia Richardson  
Glenn County Public Works Agency  
777 North Colusa Street  
Willows, CA 95988

**NOTICE OF APPLICABILITY: STATE WATER RESOURCES CONTROL BOARD  
CLEAN WATER ACT SECTION 401 GENERAL WATER QUALITY CERTIFICATION,  
SB18054IN, FOR REGIONAL GENERAL PERMIT 8 FOR GLENN COUNTY PUBLIC  
WORKS AGENCY, GLENN COUNTY ROAD Z ACROSS ANGEL SLOUGH BRIDGE  
REPLACEMENT PROJECT, GLENN COUNTY, WDID NO. 5A11CR00048**

This letter serves to notify Glenn County Public Works Agency the Glenn County Road Z Across Angel Slough Bridge Replacement Project (Project) conducted under the Army Corps of Engineers Regional General Permit 8 (RGP 8) for emergency repair or protection activities is certified under State Water Resources Control Board Clean Water Act (CWA) Section 401 General Water Quality Certification SB18054IN. The project site is located at Bridge 11C-0075, which spans Angel Slough, approximately 0.3 miles north of the intersection of County Road Z and State Route 162, latitude 39.46796, longitude -121.93007, in Glenn County, California. This certification is for the purpose described in the Notice of Intent (NOI) and supplemental information submitted by Glenn County Public Works Agency (hereinafter Enrollee) and is limited to Bridge 11C-0075.

### **EMERGENCY WORK DESCRIPTION**

The bridge repair will consist of constructing two new timber pony bents underneath the existing west bridge. Excavation of the existing channel bed will be required for the construction of each pony bent. The approximate limits of the excavation at each location will be 10 feet wide, 20 feet long, and 18 inches deep. The excavated areas will be lined with filter fabric then backfilled with approximately 13 cubic yards of crushed rock with approximately 5 cubic yards of concrete pad poured to provide support for the pony bent. Timber pads will be attached to the concrete pad and the pony bent will be constructed on top of that. The concrete pads will be approximately 20 feet long, 5 feet wide, and 8 inches deep. Pony bents, including excavation, are expected to be constructed using hand tools and a small walk behind skid steer with access on foot and material delivery over the side of the bridge; no heavy machinery will be required. No disturbance of the channel outside the excavation limits are expected. The project will

DENISE KADARA, ACTING CHAIR | PATRICK PULUPA, EXECUTIVE OFFICER

access beneath the bridge via the northwestern corner of the bridge. Minor vegetation removal will be required to access beneath the bridge to construct the project. The project is anticipated to be short in duration and take approximately 10 - 15 days to complete.

**Table 1: Total Project Fill/Excavation Quantity for Temporary Impacts<sup>1</sup>**

Aquatic Resources Type	Acres	Cubic Yards	Linear Feet
Stream Channel	0.033	3	20

**Table 2: Total Project Fill/Excavation Quantity for Permanent Physical Loss of Area Impacts**

Aquatic Resources Type	Acres	Cubic Yards	Linear Feet
Stream Channel	0.006	18	20

**COMPENSATORY MITIGATION FOR PERMANENT IMPACTS**

Compensatory Mitigation is for permanent physical loss and permanent ecological degradation of a water of the state.

The Permittee is required to provide compensatory mitigation for the authorized impact to 0.006 acre of stream channel by purchasing 0.006 acre of seasonal wetland creation credits from the Colusa Basin Mitigation Bank. A copy of the fully executed agreement for the purchase of mitigation credits shall be provided to the Central Valley Water Board per the conditions in CWA Certification SB18054IN.

**Table 3: Total Required Project Compensatory Mitigation Quantity for Permanent Physical Loss of Area**

Aquatic Resource Type	Mitigation Type	Units	Establishment
Seasonal Wetland	Mitigation Bank Credits	Acres	0.006

**FINDING OF APPLICABILITY**

This letter serves as formal notice that CWA Certification SB18054IN is applicable to this project. Your waste discharge identification (WDID) number is 5A11CR00048.

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<sup>1</sup> Includes only temporary direct impacts to waters of the state and does not include area of temporary disturbance which could result in a discharge to waters of the state. Temporary impacts, by definition, are restored to pre-project conditions and therefore do not include a physical loss of area or degradation of ecological condition.

## REPORTING

Notification of commencement of construction shall be submitted by the Enrollee as early as possible, and no less than 48 hours prior to initiating the emergency project and/or as per the conditions in CWA Certification SB18054IN.

A Notice of Completion (NOC) shall be submitted by the Enrollee no later than 45 days after the emergency work has been completed. The NOC shall demonstrate that the work has been carried out in accordance with the description provided in the Enrollee's Notice of Intent (NOI).

Failure to comply with the terms and conditions of this Certification may expose Glenn County Public Works Agency to enforcement action pursuant to the Clean Water Act and California Water Code.

If you have any questions please contact Lynn Coster at (530) 224-2437 or via email at [Lynn.Coster@waterboards.ca.gov](mailto:Lynn.Coster@waterboards.ca.gov).

Original Signed by Clint Snyder, AEO

(for) PATRICK PULUPA  
Executive Officer

KAG: db

Enclosure: State Water Resources Control Board Water Quality Order No.  
2018-0025-EXEC Clean Water Act Section 401 General Water Quality  
Certification and Order, Regional General Permit 8 for Emergency Repair  
and Protection Activities, SB18054IN

cc via email: U.S. EPA, Region 9, San Francisco  
Water Quality Certification Program, SWRCB, Sacramento  
Denielle Wise, U.S. Army Corps of Engineers, Sacramento  
Becky Rozumowicz-Kodsuntie, Area West Environmental, Inc., Orangevale