Notice of Exemption

To:

Office of Planning and Research For U.S. Mail:

P.O. Box 3044 Sacramento, CA 95812-3044

Street Address: 1400 Tenth Street Sacramento, CA 95814

From:

Department of Fish and Wildlife Bay Delta Region 2825 Cordelia Road, Suite 100 Fairfield, CA 94534



Project Title: Santa Clara County Bridge Scour Mitigation (Lake or Streambed Alteration Agreement No. 1600-2020-0082-R3)

Project Location (include county): The project is located at four (4) bridge locations on San Francisquito Creek, San Tomas Aquino Creek, Bodfish Creek and Carnadero Creek in the County of Santa Clara, State of California. Location 1 (San Francisquito Creek) on State Route (SR)-82 (Bridge No.37-0018) at Post-Mile (PM) 26.36, Latitude 37.446909, Longitude -122.171470. Location 2 (San Tomas Aquino Creek) on SR-85 (Bridge No. 37-0524) at PM 12.68, Latitude 37.269717, Longitude -121.990552. Location 3 (Bodfish Creek) on SR-152 (Bridge No. 37-0046) at PM 6.10, Latitude 37.012764, Longitude -121.631656. Location 4 (Carnadero Creek) on SR-25 (Bridge No. 37-0156) at PM 1.57, 36.959936, Longitude -121.534621.

Project Description: The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2020-0082-R3, pursuant to Section 1602 of the Fish and Game Code to California Department of Transportation, District 4.

The Santa Clara Bridges Substructure Rehab Project (Project) is limited to substructure rehabilitation at four (4) project locations. The Project is located within the Santa Clara Valley Habitat Plan (SCVHP) permit area and subject to applicable measures from the SCVHP will be implemented as part of the Project at the Bodfish Creek and Carnadero Creek locations. General activities at all four (4) locations and site-specific details for individual locations are described in the following section:

Prior to the initiation of construction, personnel will install temporary reinforced silt fence and/or temporary high visibility fencing along the border of the work area(s) at each location to protect environmentally sensitive areas as determined by the qualified biologist. The fencing will remain in place throughout the project and will be inspected and maintained until the completion of work at each location. Vegetation and tree removal work will occur during the site preparation period.

A temporary creek diversion system (TCDS) will be installed at all four project locations in the creek(s). The TCDS design will be submitted for review and acceptance prior to the installation of the system at each location. General diversion system design will consist of stacked gravel bags over a visqueen layer at the upstream and downstream end of a diversion pipe. The pipe will be of sufficient diameter to accommodate site-specific flow volumes.

All disturbed areas will be treated with Caltrans standard erosion control methods during and after construction. Erosion control methods include soil stabilization methods such as coir netting and hydro-seed. All construction related materials including soil stabilization and fencing will be removed after construction is complete. All areas of temporary impact will be restored to match pre-project contours and grades and will be re-vegetated with site-specific native vegetation. All construction waste will be removed and hauled to the appropriate waste disposal facility.

Public Agency Approving Project: CALIFORNIA DEPARTMENT OF FISH AND WILDLIFE

Person or Public Agency Carrying Out Project: California Department of Transportation, District 4

Exempt Status:

Statutory Exemption. State code nu

Categorical Exemption. Type – Class (2); California Code of Regulations, title 14, section (15302)

Reasons why project is exempt: The Project consists of the replacement or reconstruction of an existing

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structure where the new structure will be located on the same site as the structure being replaced and will have substantially the same purpose and capacity as the structure being replaced involving negligible expansion of capacity.

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CDFW Contact Person: Will Kanz (Environmental Scientist) 707-337-1187		
OccuSigned by: Craig J Weightman Signature: 70886645002452	Date:	5/11/2021
Craig J. Weightman, Environmental Program Manager		
Date received for filing at OPR:		