

CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM (rev. 06/2022)

Project Informat	<u>tion</u>		
Project Name (if	applicable):	Dunn Creek Fish Weirs	
DIST-CO-RTE: 0	1-MEN-1	PM/PM: 92.8	
EA: 01-0K720 Federal-Aid Project Number: 0121000001			
Project Descript	<u>tion</u>		
reduce sediment includes establish replacing weir 11 weir 12, and a roneed for continue between weirs wi	discharge, and access of the constructing ck apron down a maintenance the chartest area disturbed area	all fish weirs in Dunn Creek to d improve fish passage in Du s road, dewatering the stream a new weir (weir 12), constru estream of the key to prevent e. Additional work includes a streambed material, reconto as, and applying temporary e	unn Creek. The work hed, repairing weir 10, ucting a key downstream of erosion and reduce the rmoring of the channel ouring the access road,
Caltrans CEQA	<u>Determinatio</u>	<u>n</u> (Check one)	
		s not the CEQA Lead Agency as prepared an IS or EIR und	
□ Exempt by St. □ Categorically □ No except 21084 an □ Covered by the exempt class,	atute. (PRC 2 Exempt. Classitions apply the discreping of the disc	s proposal and supporting in 1080[b]; 14 CCR 15260 et se se 33. (PRC 21084; 14 CCR at would bar the use of a cate 500.2). See the SER Chapter seense Exemption. This projected with certainty that there ant effect on the environment	eq.) 15300 et seq.) egorical exemption (PRC 134 for exceptions. ect does not fall within an 1 is no possibility that the
Senior Environn	nental Planne	r or Environmental Branch	Chief
Felicia Zimmern	nan	Jekia Zimmerman	09/06/2023
Print Name		Signature	Date
Project Manage	r		
Kim Floyd		Kim Floyd	09/06/2023
Print Name		Signature	 Date



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Caltrans NEPA Determination (Check one) □ Not Applicable Caltrans has determined that this project has no significant impacts on the environment as defined by NEPA, and that there are no unusual circumstances as described in 23 CFR 771.117(b). See SER Chapter 30 for unusual circumstances. As such, the project is categorically excluded from the requirements to prepare an EA or EIS under NEPA and is included under the following: □ 23 USC 326: Caltrans has been assigned, and hereby certifies that it has carried out the responsibility to make this determination pursuant to 23 USC 326 and the Memorandum of Understanding dated April 18, 2022, executed between FHWA and Caltrans. Caltrans has determined that the project is a Categorical Exclusion under: ☐ 23 CFR 771.117(c): activity (c)() ☐ 23 CFR 771.117(d): activity (d)() □ Activity 3 listed in Appendix A of the MOU between FHWA and Caltrans ☐ **23 USC 327:** Based on an examination of this proposal and supporting information, Caltrans has determined that the project is a Categorical Exclusion under 23 USC 327. The environmental review, consultation, and any other actions required by applicable Federal environmental laws for this project are being, or have been, carried out by Caltrans pursuant to 23 USC 327 and the Memorandum of Understanding dated May 27, 2022, and executed by FHWA and Caltrans. Senior Environmental Planner or Environmental Branch Chief Jehisa Zimmerman 09/06/2023 Felicia Zimmerman **Print Name** Date **Project Manager/ DLA Engineer** Kim Floyd 09/06/2023 Print Name Signature Date

Date of Categorical Exclusion Checklist completion (if applicable): 8/24/23 Date of Environmental Commitment Record or equivalent: 6/27/23

Briefly list environmental commitments on continuation sheet if needed (i.e., not necessary if included on an attached ECR). Reference additional information, as appropriate (e.g., additional studies and design conditions).

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Continuation sheet:

Studies completed in support of this determination consist of: Air, Noise, Green House Gasses, Cultural, Water Quality, Visual Impacts Assessment, Hazardous Waste, and Biology.

In addition to the BMPs listed below, Additional Best Management Practices (ABMPs) associated with project-specific actions outlined in the Programmatic Authorization for Caltrans' Routine Maintenance and Repair Activities in Districts 1, 2, and 4 (NMFS 2013) would be implemented as applicable.

- Water quality Best Management Practices (BMP) would be utilized for water quality.
- Construction would utilize BMPs to control silt and erosion of exposed soils and to prevent construction materials from entering the river or any drainages.
- A spill prevention and control plan would be developed by the contractor and approved by Caltrans prior to the commencement of work.
- In compliance with Executive Order (EO) 13112, Caltrans would implement Standard Invasive Species measures.
- All Environmentally Sensitive Areas (ESAs) would be identified on project layouts on-site with flagging or Temporary High Visibility Fencing (THVF) to indicate offlimit boundaries for personnel and equipment.
- NMFS Programmatic Biological Opinion Additional Best Management Practices (ABMP) would apply to the project.
- All work adjacent to waters that are potential fish habitat would occur between June 15 and October 15. The work window could be extended to November 15 contingent on appropriate dry weather conditions and stream flows.
- The contractor would be required to prepare and submit a Temporary Clear Water Diversion System Plan to Caltrans for approval prior to any creek diversion.
- Use of artificial lighting would be limited to Cal/OSHA work area lighting requirements.
- Noise from work activities would not exceed 86 dBA LMax at 50 feet from the job site activities from 9 p.m. to 6 a.m.
- Seasonally appropriate pre-construction surveys for active raptor nests, nesting birds, and sensitive plant species would be conducted prior to initiation of construction or vegetation clearing activities.
- A Revegetation Plan would be prepared which would include a plant palette, establishment period, watering regimen, monitoring requirements, and pest control measures. The Revegetation Plan would also address measures for wetland and riparian areas temporarily impacted by the project.
- An Aquatic Species Relocation Plan, or equivalent, would be prepared by a
 qualified biologist and include provisions for pre-construction surveys and the
 appropriate methods or protocols to relocate any species found.
- If cultural remains, human remains, or fossils are discovered at any point, appropriate action will be taken in accordance with current regulation.

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CE 0K720 Dunn Ck

Final Audit Report 2023-09-06

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