

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

Project informati	<u>on</u>		
<b>Project Name (if</b>	applicable): A	ເກgels Camp Drainage System Imp	provements
DIST-CO-RTE: 10	)-CAL-49	<b>PM/PM:</b> 7.17, 7.20	
<b>EA:</b> 10-1P310	Federal-Aid	l Project Number: N/A	
Project Descript	on		
City of Angels Cal Calaveras County Corrugated Steel replacing two exis work at PM 7.20 is and adjusting the higher elevations. project is to impro The project is need	mp on State Roy. The scope of Pipe (CSP) secting drainage includes replacing elevation of the All work will occur the function eded to extend	ansportation (Caltrans) proposes doute (SR) 49, at Post Miles (PM) 7 work at PM 7.17 includes replacing tions with 24" Reinforced Concrete nlets to include bicycle-friendly graing a section of the existing 18" CS e existing drainage inlet to better cocur within Caltrans Right of Way. In of these drainage systems and in the service life of SR-49 and ensu	.17 and 7.20, in ag the existing 12" the Pipes (RCP) and ates. The scope of SP with new 18" RCP atch water from The purpose of this crease flow capacity.
Caltrans CEQA D	<u> Determination</u>	(Check one)	
□ Not Applicable  Based on an exar  □ Exempt by Sta  □ Categorically  □ No except 21084 and □ Covered by the exempt class,	e – Caltrans ha mination of this atute. (PRC 21 Exempt. Class tions apply that d 14 CCR 1530 e Common Se but it can be se	not the CEQA Lead Agency is prepared an IS or EIR under CE proposal and supporting information 080[b]; 14 CCR 15260 et seq.)  1. (PRC 21084; 14 CCR 15300 et would bar the use of a categorical 00.2). See the SER Chapter 34 for the energy of	on, the project is: et seq.) al exemption (PRC exceptions. s not fall within an
Senior Environm	ental Planner	or Environmental Branch Chief	
Elizabeth Humm	el	Elizabeth Hummel	10/13/2023
Print Name		<u>lizabeth Hummel</u> Signature	Date
Project Manager			
Jason Miller		<u> Jason Miller</u>	10/13/2023
Print Name		Signature	Date



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## <u>Caltrans NEPA Determination</u> (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 <u>SER Chapter 30</u> 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:

the responsibility to make this dete Memorandum of Understanding da Caltrans. Caltrans has determined □ 23 CFR 771.117(c): activit □ 23 CFR 771.117(d): activit □ Activity Enter activity nur	assigned, and hereby certifies that ermination pursuant to 23 USC 326 a sted April 18, 2022, executed betwe that the project is a Categorical Exc ty (c)(Enter activity number) ty (d)(Enter activity number) mber listed in Appendix A of the I	and the en FHWA and clusion under:
FHWA and Caltrans	nination of this proposal and suppor	ting information
Caltrans has determined that the p The environmental review, consulta Federal environmental laws for this	project is a Categorical Exclusion un ation, and any other actions require is project are being, or have been, ca and the Memorandum of Understand HWA and Caltrans.	der 23 USC 327. d by applicable arried out by
Print Name	Signature	Date
Project Manager/ DLA Engineer		
Print Name	Signature	Date

Date of Categorical Exclusion Checklist completion (if applicable): N/A Date of Environmental Commitment Record or equivalent: 10/13/2023

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).

EA: 10-1P310 Page **2** of **4** Federal-Aid Project Number: N/A



# CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM

### **Continuation sheet:**

#### General

 Environmental reevaluation will be required if the scope of the project changes to include additional areas or activities, or if previously unknown cultural or other sensitive resources are discovered. Contact Environmental Office if project changes occur or sensitive resources discovered.

#### Cultural

- If cultural resources are discovered at the job site, do not disturb the resources and immediately:
  - 1. Stop all work within a 60-foot radius of the discovery
  - 2. Protect the discovery area
  - 3. Notify the Engineer
  - 4. The Department investigates.

Do not move cultural materials or take them from the job site. Retain a qualified archeologist to assess the significance of the find. Do not resume work within the discovery area until authorized.

- If human remains are discovered, State Health and Safety Code Section 7050.5 states that further disturbances and activities shall cease in any area or nearby area suspected to overlie remains, and the County Coroner should be contacted. Pursuant to Public Resources Code Section 5097.98, if the remains are thought to be Native American, the coroner will notify the Native American Heritage Commission (NAHC) which will then notify the Most Likely Descendent (MLD). At that time, the landowner will work with the MLD on the respectful treatment and disposition of the remains. Further provisions of PRC 5097.98 are to be followed as applicable.
- Angels Creek Bridge (30-0019) is a historic resource that lies near and/or within the project limits, near the outlet of the drainage system at Post Mile 7.17. This is considered an Environmentally Sensitive Area (ESA) and Caltrans Standard Special Provision (SSP) 14-1.02 shall be included in the contract. Prior to the start of construction related activities, install a temporary, high-visibility fence to delineate and protect the northwestern portion of the bridge. The ESA shall be denoted on the project plans. No project-related activities shall take place within the ESA limits (including storing or staging of equipment or materials). The ESA barrier will remain in-place for the duration of construction. The Caltrans Professionally Qualified Staff (PQS), in coordination with the Resident Engineer (RE) and Contractor, will be responsible for identifying the ESA location and for monitoring the installation of the temporary ESA fencing prior to the start of construction.
- Angels Hotel is a historic resource that lies near and/or within the project limits, near
  the drainage inlet at Post Mile 7.20. This is considered an ESA and Caltrans SSP
  14-1.02 shall be included in the contract. Prior to the start of construction related
  activities, install a temporary, high-visibility fence to delineate and protect the
  southwestern corner of the building. The ESA shall be denoted on the project plans.
  No project-related activities shall take place within the ESA limits (including storing)

EA: 10-1P310 Page **3** of **4** 

Federal-Aid Project Number: N/A



# CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM

or staging of equipment or materials). The ESA barrier will remain in-place for the duration of construction. The Caltrans PQS, in coordination with the RE and Contractor, will be responsible for identifying the ESA location and for monitoring the installation of the temporary ESA fencing prior to the start of construction.

- Prior to the project construction start date, the Caltrans Architectural Historian will
  meet with the RE, Contractor, and any responsible parties who will be working on
  the project near the ESAs to discuss the significance of the historic resources in the
  project area and to explain why protection and avoidance of these resources are
  necessary.
- During construction, Caltrans PQS will inspect the ESAs weekly to verify no prohibited activities have occurred within the ESA boundaries.
- Post construction, The Caltrans PQS will review the ESAs, take photos of the completed work, and document the results. Contact the Caltrans District 10 Environmental Office once construction is complete.

#### **Hazardous Waste**

• The Caltrans SSP 7-1.02K(6)(j)(iii), which pertains to Earth Material Containing Lead, shall be added to the construction contract. A Lead Compliance Plan prepared by a Certified Industrial Hygienist (CIH) is required and all soil must remain on-site.

### **Biology**

- For the PM 7.17 culvert outlet only: The contractor shall install silt net fencing at the outlet that connects to Angels Creek, prior to the start of any construction related activities. The silt net fencing will be placed in a "U' formation, parallel to Angels Creek, and above the Ordinary High-Water Mark. The silt net fencing will encompass the entire portion of hillside that has potential to allow debris movement toward Angles Creek, as a result of project activities. The Caltrans District 10 qualified biologist will inspect the silt net fencing installation prior to the start of construction related activities. Work shall not commence until authorized by the Caltrans District 10 Environmental Office. The silt net fencing shall remain in-place at the culvert outlet for the duration of construction at PM 7.17. The silt net fencing shall be removed once all construction related activities are complete at PM 7.17. Include Caltrans SSP 14-6.03A in the construction contract.
- Include Caltrans Standard Special Provision 14-6.03A in the construction contract. If work occurs during the migratory bird nesting season (February 1 September 30), preconstruction surveys must be conducted by a qualified Caltrans biologist within 14 days prior to the start of any construction activities. If active nests are observed, buffers will need to be established around each nest until the young have fledged, per California Department of Fish and Wildlife (CDFW) guidelines. A 100-foot buffer will be established around active nests. For hawks, a 300-foot buffer will be established. For Swainson's hawks, a 600-foot buffer will be established. If construction activities do not commence within 14 days of the cleared survey, or if construction activities stop for more than 14 days, a subsequent bird survey may be required before construction commences or recommences.

EA: 10-1P310 Page **4** of **4** 

Federal-Aid Project Number: N/A