

# CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM (rev. 04/2022)

<u>Project Informati</u>	<u>ion</u>		
Project Name (if	applicable): Se	ecret Valley SRRA	
DIST-CO-RTE: 02	2-LAS-395	<b>PM/PM:</b> 103.9, 115	5.1
<b>EA</b> : 02-4H740	Federal-Aid	Project Number: 02190000	16
Project Descript	<u>ion</u>		
conduct geotechn the sites will be se One site is locate Grasshopper Roa west side of SR 3 California. Contin	nical investigation elected for the d d in Termo on th d at/near PM 11 95 at/near PM 1 ued on page 3.	n (Geotech), using state functions at two sites for onsite was evelopment of a safety roads ne southwest intersection of \$15.1. The other site is located 103.9 in an unincorporated ar	stewater disposal. One of side rest area (SRRA). SR 395 and Termo- I near Ravendale on the
Caltrans CEQA [	<u> Determination</u> (	Check one)	
<ul><li>□ Not Applicable</li><li>Based on an exar</li><li>□ Exempt by Sta</li><li>⋈ Categorically</li></ul>	e – Caltrans has mination of this p atute. (PRC 210 Exempt. Class	ot the CEQA Lead Agency s prepared an IS or EIR unde proposal and supporting infor 80[b]; 14 CCR 15260 et seq. Class 6. (PRC 21084; 14 CC would bar the use of a catego	rmation, the project is: ) CR 15300 et seq.)
•		0.2). See the <u>SER Chapter 3</u>	• •
□ Covered by th exempt class, activity may ha	e Common Ser but it can be sec ave a significant	nse Exemption. This project en with certainty that there is effect on the environment (1 or Environmental Branch C	does not fall within an no possibility that the 4 CCR 15061[b][3].)
Julie McFall		Jule McFal	9/8/22
Print Name		ignature	Date
Project Manager			
J. Scott Lewis		J Scott Lewis	9/8/2022
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 deter Memorandum of Understanding dat Caltrans. Caltrans has determined t  23 CFR 771.117(c): activity 23 CFR 771.117(d): activity Activity Enter activity num FHWA and Caltrans	, , , ,	nd the n FHWA and usion under: OU between			
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 December 23, 2016 and executed by FHWA and Caltrans.  Senior Environmental Planner or Environmental Branch Chief					
NA	NA	NA			
Print Name	Signature	Date			
Project Manager/ DLA Engineer					
NA	NA	NA			
Print Name	Signature	Date			

Date of Categorical Exclusion Checklist completion (if applicable): NA Date of Environmental Commitment Record or equivalent: 9/8/2022

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:**

Continued from page 1.

**Purpose:** The purpose of the project is to conduct geotechnical investigations at two sites for onsite wastewater disposal; one of the sites will be selected for a Safety Roadside Rest Area (SRRA).

**Need:** The development of a new SRRA is needed due to the existing SRRA, located at PM 96.5, being in a remote location, old, difficult to maintain, difficult to keep clean, and having no power or running water.

#### Additional work

Geotech will perform infiltration testing to evaluate onsite wastewater feasibility. Four exploratory test pits per site will be excavated at strategic locations to determine wastewater feasibility. Exploration depths between 5 feet to 10 feet below existing grades, or to practical equipment refusal, will be adequate to characterize soil profile and shallow groundwater conditions, if any. An engineering geologist or professional engineer from Geotech will continuously observe the pits, log the subsurface conditions, collect representative soil samples, and transport all samples to laboratories for further examination and testing. Field testing is estimated to be completed within 1-2 weeks.

#### Right-of-Way

One Permit to Enter and/or Temporary Construction Easement will be needed for excavation and testing purposes at the area between the Caltrans sandhouse (PM 115.1) and the Caltrans ROW on SR 395.

#### Staging/Stockpiling

Staging will take place at the local Caltrans Maintenance yard in Termo. No grading and/or site preparation will occur.

#### **Disposal/Borrow Sites**

The project would not utilize borrowed material. Excess material will be backfilled, without compaction, once testing is complete.

#### **Biology**

Rare plants are located within the project limits. A Caltrans biologist will need to be present during ground disturbing activities to aid in preventing impacts to rare plant species.

#### **Cultural/Consultation**

To identify potential cultural resources, Caltrans staff conducted a review of internal and external agency resource records and databases. Additionally, a field review of the project area was completed by cultural staff. No impacts to cultural resources are anticipated.

#### **Permits**



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No permits are anticipated based on the current scope of work.

#### **Utilities**

All utilities in proximity to the locations of work would be protected in place; no utility conflicts are anticipated. All utility conversations will be coordinated with Caltrans Right of Way.