

CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM (rev. 04/2021)

Project information		
Project Name (if applicable): <u>State</u>	Route 86 Emergency Guardrail Re	<u>pair</u>
DIST-CO-RTE: <u>11-IMP-86</u>	PM/PM : <u>R17.6</u>	
E A : <u>11-3A550 / 1122000244</u>	Federal-Aid Project Number	r:
Project Description		
Caltrans proposes the District Director guardrail system with Concrete Barr chrough the guardrail system. Multip ed to the guardrail being replaced by reported by Traffic Operations. All wasse the continuation sheet for ECR of	ier 60MS, because an errant vehicle le hits on the guardrail at this bridge or concrete barrier at the other bridge ork will be performed in State right-	e hit and went e location have e quadrants, as
Caltrans CEQA Determination (Che	eck one)	
□ Not Applicable – Caltrans is not t □ Not Applicable – Caltrans has pro	9 ,	
21084 and 14 CCR 15300.2) ☐ Covered by the Common Sense exempt class, but it can be seen	b]; 14 CCR 15260 et seq.) PRC 21084; 14 CCR 15300 et sequid bar the use of a categorical exeromation. See the SER Chapter 34 for excent Exemption. This project does not with certainty that there is no possible ect on the environment (14 CCR 15).	nption (PRC ptions. fall within an pility that the
Shay Lynn M. Harrison	Shaydynn M. Hanison	7/21/2022
Print Name	Shaydynn M Hanison Signature	Date
Project Manager		
Harwell Ontoy	Harwell Ontoy	7/21/2022
Print Name	Harwell Ontoy 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 <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:

□ 23 USC 326: Caltrans has been the responsibility to make this design Memorandum of Understanding Caltrans. Caltrans has determined □ 23 CFR 771.117(c): action □ 23 CFR 771.117(d): action □ Activity listed in Approximation of the control of	etermination pursuant to 23 dated April 18, 2019, execued that the project is a Cate vity (c)() vity (d)()	USC 326 and the ted between FHWA and gorical Exclusion under:
□ 23 USC 327: Based on an exact Caltrans has determined that the The environmental review, consufederal environmental laws for the Caltrans pursuant to 23 USC 32. December 23, 2016 and execute Senior Environmental Planner	e project is a Categorical Exultation, and any other actionhis project are being, or haw and the Memorandum of lead by FHWA and Caltrans.	clusion under 23 USC 327. ns required by applicable re been, carried out by Understanding dated
NOT APPLICABLE		
Print Name	Signature	Date
Project Manager/ DLA Enginee	er	
NOT APPLICABLE		
Print Name	Signature	Date
Date of Categorical Exclusion	Checklist completion (if a	pplicable):

Date of Categorical Exclusion Checklist completion (if applicable): Date of Environmental Commitment Record or equivalent: 7/21/2022

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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Biological Resources

- No removal of vegetation is necessary, or will be authorized, as part of the proposed project activities.
- Staging or storage areas will occur in paved areas or level areas devoid of vegetation within Caltrans right-of-way.
- No work is authorized in Central Main Canal or other drainages. Possible
 debris or runoff, generated as a result of the work, shall be restricted to Caltrans
 right-of-way and directed away from the drainages to prevent deposition into
 the waterways.
- If modifications are made to the project plans, including the addition of staging areas, the Office of Environmental Stewardship and Ecological Studies must be notified so that a reevaluation may be completed.

Hazardous Waste

Aerially deposited lead (ADL)

It is unknown if the soil within the project area contains hazardous levels of ADL, therefore the soil must be assumed to be hazardous unless tested to show otherwise. All disturbed or excavated soil shall be wasted in the immediate area of disturbance. If project requires offsite disposal of any surplus soil, the surplus soil shall be tested for level of lead (total lead, CA-WET, DI-WET, and pH) to determine appropriate disposal requirements. The Contractor is responsible for identifying the appropriate permitted landfill to receive excavated material and for all associated trucking and disposal costs, including any additional sampling and analysis required by the receiving landfill.

A Lead Compliance Plan (LCP), as described under standard specification 7-1.02K(6)(j)(ii), is required for workers performing construction activities involved with contaminated soil.

Lead Compliance Plan (LCP) (SSP 7-1.02K(6)(j)(ii))

An LCP, as described under standard specification 7-1.02K(6)(j)(ii) and prepared by a certified industrial hygienist (CIH), is required and must be provided by the Contractor and implemented for all workers handling hazardous or non- hazardous soil as well as removal/application of any hazardous or non-hazardous lead-based paint, thermoplastic, painted traffic stripe, and/or pavement marking (Bid Item 070030). Regulations containing specific Cal/OSHA requirements when working with lead include 8 CA Code of Regs § 1532.1. The plan must:

- 1. Document the compliance program to prevent or minimize worker exposure to lead.
- 2. Include items listed in 8 CA Code of Regs § 1532.1(e)(2)(B).
- 3. Be sealed and signed by a CIH with knowledge of and experience complying with 8 CA Code of Regs.

Allow 7 days for review. Obtain authorization for the plan before starting any activity that presents the potential for lead exposure.



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The Contractor is responsible for identifying the appropriate permitted landfill to receive excavated material and for all associated trucking and disposal costs, including any additional sampling and analysis required by the receiving landfill.

NPDES/Stormwater

Per the Caltrans Stormwater Project Planning and Design Guide (PPDG) July 2017, a DDO Project done under Force Account <u>does not require</u> a Storm Water Data Report (SWDR). However, an approved Water Pollution Control Program (WPCP) <u>will be required</u> prior to the start of construction.

EA: 3A550 / 1122000244 Federal-Aid Project Number: