

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

| Project Information | | | |
|--|--------------------------------------|------------|--|
| Project Name (if applicable): Skid | Abrasion | | |
| DIST-CO-RTE: 03-VAR- VAR | PM/PM: VAR/VAR | | |
| EA: 2G590 Federal-Aid Pro | oject Number: N/A | | |
| Project Description | | | |
| The California Department of Transp to restore the friction of polyester cor Glenn, Placer, El Dorado, and Sacra (Continued on page 3) | ncrete bridge deck surfaces at sever | | |
| Caltrans CEQA Determination (Ch | eck one) | | |
| □ Not Applicable – Caltrans is not t □ Not Applicable – Caltrans has presented in the caltrans is not to the caltrans is not to the caltrans is not to the caltrans. | 3 , | | |
| Based on an examination of this proposal and supporting information, the project is: □ Exempt by Statute. (PRC 21080[b]; 14 CCR 15260 et seq.) ☑ Categorically Exempt. Class 1. (PRC 21084; 14 CCR 15300 et seq.) ☑ No exceptions apply that would bar the use of a categorical exemption (PRC 21084 and 14 CCR 15300.2). See the SER Chapter 34 for exceptions. □ Covered by the Common Sense Exemption. This project does not fall within an exempt class, but it can be seen with certainty that there is no possibility that the activity may have a significant effect on the environment (14 CCR 15061[b][3].) | | | |
| Senior Environmental Planner or Environmental Branch Chief | | | |
| Julia K. Green | Oulia K aroan | 11/15/21 | |
| Print Name | Signature Signature | Date | |
| Project Manager | | | |
| Anthony Thurman | Anthony Thurman | 11/21/2021 | |
| Print Name | Anthony Thurman 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:

| and is included under the following | J: | |
|---|--|---|
| □ 23 USC 326: Caltrans has been the responsibility to make this determined Memorandum of Understanding data Caltrans. Caltrans has determined □ 23 CFR 771.117(c): activit □ 23 CFR 771.117(d): activit □ Activity Enter activity number 10.000 FHWA and Caltrans | ermination pursuant to 23 ated April 18, 2019, executhat the project is a Cate ty (c)(Enter activity num ty (d)(Enter activity num | USC 326 and the uted between FHWA and egorical Exclusion under: nber) |
| □ 23 USC 327: Based on an example Caltrans has determined that the particle Environmental review, consulto Federal environmental laws for this Caltrans pursuant to 23 USC 327 and December 23, 2016 and executed | project is a Categorical Exation, and any other actions project are being, or have and the Memorandum of by FHWA and Caltrans. | cclusion under 23 USC 327. ons required by applicable ve been, carried out by Understanding dated |
| Senior Environmental Planner o N/A | r Environmentai Branci | 1 Cniet |
| Print Name | Signature | Date |
| Project Manager/ DLA Engineer | | |
| N/A | | |
| Print Name | Signature | Date |
| Data of Oatamarical Fredricks O | beeldiet eenemleties (if: | on the eleter NI/A |

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

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Continuation sheet:

Description (Continued from page 1)

Materials Engineering and Testing Services (METS) conducted Towed Trailer Test E274 at these structures. Test results indicated these structures were below the minimum desired coefficient of friction (COF) of 0.43. Correcting the poor bridge surface condition before next rainy season was necessary to avoid possible traction related collisions.

This problem must be arrested as soon as possible in order to avoid the failure of travel way. This project was needed to avoid failure or threat of failure to the transportation system, which can result in the loss or impairment of life, health, or property.

List of Locations:

GLE-162-65.50, Bridge # 11 0056 (Eastbound [EB] & Westbound [WB])

PLA-80-0.27, Bridge # 19 0077 (Northbound [NB] & Southbound [SB])

PLA-80-0.69, Bridge # 19 0134 (EB & WB)

PLA-80-6.06, Bridge # 19 0094 (EB & WB)

PLA-80-10.35, Bridge # 19 0099 (NB & SB)

ED-50-19.61, Bridge # 25 0064 (EB & WB)

SAC-50-R6.34, Bridge # 24 0173 (WB)

The scope of work includes increasing pavement friction by shot blasting of the polyester concrete overlay, traffic control, and incidental work.

Right-of-Way

Work occurred within Caltrans right-of-way (ROW). Staging was primarily within Caltrans ROW, with some use of offsite paved areas.

Borrow/Disposal

Debris from shot blasting was disposed at Bell Marine Co., Inc. in Sacramento.

Consultation/Coordination

Based on the scope of work and due to the nature of the project, consultation or coordination was not required.

Permits

Based on the scope of work, regulatory permits were not required.

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