

EICEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM (rev. 05/2020)

| Project Informa | <u>tion</u> | | |
|--|---|--|---|
| DIST-CO-RTE: 0 |)1-HUM-101 | PM/PM: 81.0/82.5 | |
| EA : 01-0K390 | Federal-Aid | Project Number: NA | |
| Project Descrip | <u>tion</u> | | |
| between post mil damage and mai included remova included donating | les (PM) 81.0 and intain service ess I of approximately g logs and large ogram and chippi | y tree removal and pruning or d 82.5 in Humboldt County. T sential to public health, safety y 38 trees and pruning of 190 diameter branches to the Hun ng and hauling smaller diame | The project was to prevent y, and welfare. Work trees. Tree disposal mboldt County Sheriff's |
| Project Descrip | | <u> </u> | |
| Caltrans CEQA | | , | |
| | | ot the CEQA Lead Agency | - OFOA |
| □ Not Applicab | ie – Caitrans nas | prepared an IS or EIR unde | r CEQA |
| ☑ Exempt by St☐ Categorically☐ No exception21084 ar | tatute. (PRC 210 Exempt. Class otions apply that old and 14 CCR 15300 | proposal and supporting infor 080[b]; 14 CCR 15260 et seq Enter class. (PRC 21084; 14 would bar the use of a catego 0.2). See the <u>SER Chapter 3</u> | .) CCR 15300 et seq.) orical exemption (PRC 4 for exceptions. |
| exempt class | , but it can be see | nse Exemption. This project en with certainty that there is effect on the environment (1 | no possibility that the |
| Senior Environr | mental Planner o | or Environmental Branch C | hief |
| Jason Meyer | | Jason Meyer | 9/23/2020 |
| Print Name | | Signature | Date |
| Project Manage | r | | |
| Sherry Constan | cio | | 09/23/2020 |
| Print Name | | Signature | Date |



CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM

<u>Caltrans NEPA Determination</u> (Check one)

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 of Memorandum of Understanding Caltrans. Caltrans has determin ☐ 23 CFR 771.117(c): ac | determination pursuant to 23 l g dated April 18, 2019, execut | JSC 326 and the ed between FHWA and porical Exclusion under: |
|--|--|---|
| ` ' | tivity (d)(Enter activity num | • |
| • • | number listed in Appendix | • |
| ☐ 23 USC 327: Based on an except Caltrans has determined that the The environmental review, consequenced and environmental laws for Caltrans pursuant to 23 USC 33 December 23, 2016 and executive Senior Environmental Planne | ne project is a Categorical Exc sultation, and any other action this project are being, or have 27 and the Memorandum of U ted by FHWA and Caltrans. | clusion under 23 USC 327. as required by applicable been, carried out by Inderstanding dated |
| NA | | |
| Print Name | Signature | Date |
| Project Manager/ DLA Engine | eer | |
| NA | | |
| Print Name | Signature | Date |

Date of Categorical Exclusion Checklist completion: NA

Date of Environmental Commitment Record or equivalent: 9/14/20

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).



CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM

Continuation sheet:

Project Description Continued:

Unsalvageable wood debris were ground for disposal at Steve Morris Logging. Staging occurred in and on the paved shoulders and lanes of Highway 101 and at the paved yard of the Braynard Mill. All work occurred within the State right of way and utilized bucket trucks, woodchippers, chain saws, dump trucks, an excavator for loading logs, skidsteer loader, motorized sweepers, an impact attenuator truck, pickups and cone trucks. The project did not include any ground disturbance. An Emergency Waiver was received from the California Coastal Commission on 2/14/2020. Biological and Visual assessments were completed. FZ

The following measures have been included as part of the project:

Conducting work prior to the nesting season avoided potential impacts to breeding birds.

Water quality:

- Street sweeping was implemented to collect debris from the roadway.
- A stabilized rock entrance was placed near the southern Braynard Mill entrance to allow stable access over the existing railroad tracks and eliminate any potential tracking.
- Wood removal from behind the existing guardrail was done by persons on foot or by using equipment staged on the existing pavement.
- No work was done in the ditch on the Bay side of the tree stands.

Best Management Practices:

- Equipment was inspected daily for leaks and completely cleaned of any external petroleum products, hydraulic fluid, coolants, and other deleterious materials prior to operating equipment.
- Measures were in place to prevent construction equipment effluents from contaminating soil or waters in or near the construction site, such as absorbent pads.
- Maintenance and fueling of construction equipment and vehicles occurred at least 50 feet away from the ordinary high-water mark (OHWM) of surface water or the edge of sensitive habitats (e.g., wetlands).
- The contractor was required to develop and implement site-specific BMPs and emergency spill controls.
- All unused material from the project was disposed off-site. The Caltrans Resident Engineer (RE) was responsible for ensuring all requirements for disposal of material were met by the contractor.