CATEGORICAL EXEMPTION/CATEGORICAL EXCLUSION DETERMINATION FORM

| 01-DN-199 | 28.1 | 0F760/0116000060 | N/A | | | |
|--|--|--|--|--|--|--|
| PROJECT DESCRIPTION: B | P.M./P.M. riefly describe proie | E.A/Project No. | Federal-Aid Project Number. ocation, limits, and right-of-way requirements. | | | |
| The proposed project would rehabilitate Norte County. The project is propose Station. The project is needed to provexisting building complex has exceed building, replacement of the perimeter spaces, construction of a new fire supexisting generator would be replaced, petroleum gas (LPG) tanks would be | te the Idlewild Mair d to improve safety ide the maintenance ed its service life ar r fence, septic syste opression water tan and electrical lines relocated and one | ntenance Station, adjacent to , functional capacity and ope e staff a safe, secure, reliable id is operationally deficient. Verm, water supply lines and el k and pumphouse. An electric would be relocated to avoid | U.S. Highway 199 at post mile (PM) 28.1 in Del rational efficiency of the Idlewild Maintenance e and comfortable work environment. The Vork would include construction of a new office lectrical lines, pavement of additional parking c vehicle charging station would be installed. The conflict with the new building. Existing liquified New electrical, fire water and LPG lines would be | | | |
| trenched to connect the new building and facilities. | | | | | | |
| See next page for additional project information. CALTRANS CEQA DETERMINATION (Check one) | | | | | | |
| Not Applicable – Caltrans is no | | _ | able – Caltrans has prepared an Initial Study or | | | |
| apply: • If this project falls within exconcern where designated over time. • There will not be a signification over time. • There is not a reasonable circumstances. • This project does not dam. • This project does not located over the common sense Exemption. [The possibility that the activity may here.] Jason Meyer Senior Environmental Planner | D[b]; 14 CCR 1526(. (PRC 21084 proposal and supposempt class 3, 4, 5, l, precisely mapped ant cumulative efferossibility that the lage a scenic resource on a site included ce a substantial advisibility project does no | ormation, and the above state of et seq.) ; 14 CCR 15300 et seq.) orting information, the following information, the following information, the following information, the following information and officially adopted pursuant or expect within an officially designated in the significant of the information and it is compiled pursuant information and is compiled pursuant information and is compiled pursuant information and is compiled pursuant in the significant in t | ng statements are true and exceptions do not n environmental resource of hazardous or critical tant to law. Sive projects of the same type in the same place, effect on the environment due to unusual ated state scenic highway. To Govt. Code § 65962.5 ("Cortese List"). Code of a historical resource. But it can be seen with certainty that there is no CCR 15061[b][3].) | | | |
| Jason Meyer | 5/5/202 | 0 David | Melendrez 5/6/2020 | | | |
| Signature NEPA COMPLIANCE | Date | Signature | Date | | | |
| In accordance with 23 CFR 771.117, determined that this project: | y have a significan nmental Assessme nces pursuant to 23 | t impact on the environment and (EA) or Environmental Imp CFR 771.117(b). | nd supporting information, the State has as defined by NEPA, and is excluded from the act Statement (EIS), and | | | |
| USST26: The State IS detected the requirements to prepare an Example and the requirements to prepare and the requirements of t | emired that the property of th | the CNT Propagation of | ation. e State on, the State has determined that the project is a on, and any other actions required by applicable by Caltrans pursuant to 23 USC 327 and the | | | |
| | | | | | | |
| Signature | Date | Signature | Date | | | |
| Date of Categorical Exclusion Checkli | ist completion: N/A | Date of ECR or | equivalent: 4/30/2020 | | | |

CATEGORICAL EXEMPTION/CATEGORICAL EXCLUSION DETERMINATION FORM Continuation Sheet

| 01-DN-199 | 28.1 | 0F760/0116000060 | N/A |
|-----------------------|-----------|------------------|-----------------------------|
| District-County-Route | P.M./P.M. | E.A/Project No. | Federal-Aid Project Number. |

Continued from page 1:

All work would occur within the existing maintenance station, which is located on US Forest Service land and operates under a Special Use Permit. Biological, air, noise, energy, cultural, visual, water quality, and hazardous materials reviews have been completed. AL

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

- New building, fences and other structures would be painted to match or compliment the color of the existing buildings and surroundings.
- No activity-generating maximum sound levels above 90 dB (excluding vehicle back-up alarms) would occur from January 31 to July 9—during the majority of the breeding season for northern spotted owl.
- Environmentally Sensitive Areas (ESA) would be designated on project plans and avoided during construction.
- Vegetation would be removed between September 1 and February 15, outside of the bird breeding season. If vegetation
 removal cannot be done within this window, then surveys by a qualified biologist would be required prior to the removal of
 any vegetation. If nesting birds are present, vegetation removal would not be permitted until a Caltrans biologist has
 coordinated with CDFW and given authorization to proceed.
- Caltrans Standard Special Provision (SSP) 7-1.02K(6)(j)(iii) Earth Material Containing Lead would be followed for safe handling of lead.
- Non-Standard Special Provision (NSSP) 14.11-11 Department Generated Contaminated Soil coordinated with NSSP 14-11.05 Stockpiling and Liner would be followed for excavation, trenching and stockpiling of contaminated soil.
- A Lead Compliance Plan and Health and Safety Plan would be prepared prior to construction.
- Before any ground-disturbing activities, the contractor would prepare a Water Pollution Control Plan (WPCP) that includes erosion-control measures and construction waste containment measures.
- Imported materials, such as sand and base rock, would come from weed free sources.