

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

Project Information		
Project Name (if application	able): Fuel Reduction Work 2021	
DIST-CO-RTE: 03-BUT-	32 PM/PM: 22.98/37.7	
EA: N/A Fede	eral-Aid Project Number: N/A	
Project Description		
of-way along State Route	nt of Transportation proposes to reduce 32 in Butte County. This project is intefuels along Caltrans systems in an effortire events.	ended to manage and
Caltrans CEQA Determi	ination (Check one)	
□ Not Applicable – Calt	rans is not the CEQA Lead Agency	
□ Not Applicable – Calt	rans has prepared an IS or EIR under	CEQA
 ☑ Categorically Exemp ☐ No exceptions ap 21084 and 14 CO ☐ Covered by the Commexempt class, but it can activity may have a si Senior Environmental F 	PRC 21080[b]; 14 CCR 15260 et seq.) of Class 3. (PRC 21084; 14 CCR 1530 oply that would bar the use of a categoric R 15300.2). See the SER Chapter 34 mon Sense Exemption. This project dan be seen with certainty that there is no gnificant effect on the environment (14 Planner or Environmental Branch Chapter 34 project of the environment (14 Planner or Environmental Branch Chapter 34 project of the environment (14 Planner or Environmental Branch Chapter 35 project of the environmental Branch Chapter 36 project of the environmental Branch Chapter 36 project of the environmental Branch Chapter 37 project of the environmental Branch Chapter 38 project of the environmental Branch Chapter 39 project of the environmental Branch Chapter 39 project of the environmental Branch Chapter 30 project of the environmental Branch Chapter 30 project of the environmental Branch Chapter 39 project of the environmental Branch Chapter 39 project of the environmental Branch Chapter 30 project of the environmental Branch Chapter 31 project of the environmental Branch	ical exemption (PRC for exceptions. loes not fall within an no possibility that the CCR 15061[b][3].)
Mike Bartlett	Mika Bastlett	10/25/2021
Print Name	Signature	Date
Project Manager		
Darrell Taylor	Darrell Taylor	10/26/2021
Print Name		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:

and is included under the following:		
□ 23 USC 326: Caltrans has been at the responsibility to make this determined the maternatum of Understanding date Caltrans. Caltrans has determined the □ 23 CFR 771.117(c): activity □ 23 CFR 771.117(d): activity □ Activity Enter activity numer FHWA and Caltrans	nination pursuant to 23 USC 326 and April 18, 2019, executed between the project is a Categorical Exclusion (c)(Enter activity number)	d the FHWA and Ision under:
□ 23 USC 327: Based on an examin	nation of this proposal and supporting	g information,
Caltrans has determined that the proof The environmental review, consultating Federal environmental laws for this properties of Caltrans pursuant to 23 USC 327 and December 23, 2016 and executed by Senior Environmental Planner or I	ion, and any other actions required I project are being, or have been, carr ad the Memorandum of Understandin by FHWA and Caltrans.	oy applicable ried out by
N/A	N/A	N/A
Print Name	Signature	Date
Project Manager/ DLA Engineer		
N/A	N/A	N/A
Print Name	Signature	Date

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

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:

The proposed vegetation management scope of work includes the following.

- Removal of ladder fuels to reduce the risk of crown fires including trimming and removal of grass and brush. Brush is defined as consisting of grass; trees less than four inches (4") in diameter at breast height and less than 20' in height; slash; and tree limb removal located up to 8' in height. Slash herein is defined as fallen limbs, leaves and other dead vegetation.
- Vegetation trimming and removal in areas adjacent to roads to provide safer ingress and egress for evacuating residents and responding emergency personnel.
- Removal of dead and dying brush that pose a threat to public health and safety of users on the state highway system.
- Removal of invasive brush species.
- Removal of vegetation located adjacent to critical infrastructure.
- Removal of dead of dying trees and selective live tree thinning to improve forest health to withstand wildfire.
- Staging, processing, and chipping of cut material. Wood chips shall either be spread on site or transported and delivered to an end use facility.
- Vegetation removal via chemical treatment shall be restricted to the Caltrans approved list of herbicides and adjuvants.
- No ground disturbance is proposed that requires excavation. However, ground disturbance would occur as a result of vegetation removal. Tree dragging, although not proposed, would result in upwards of two feet of ground disturbance. Less than a foot of ground disturbance is anticipated for clearing of undergrowth/brush. A majority of the work would result in the latter depth of ground disturbance, generally less than one foot.

The environmental Sensitive Areas (ESAs) and Archaeological Monitoring Areas (AMA) Action Plan has been developed to describe the procedures to protect all identified cultural resources within the one location of the project area limits (PAL) listed below.

Resource No.	Description	Status/Eligibility	Recorded by/year	Location
CA-BUT-892H	Humboldt	Unevaluated	Coleman and	PM 23.4-27.6
	Wagon Road		Hutson/2012	

During construction, the ESAs will be designated with flagging tape, fencing, or other delineators as appropriate and will be avoided in their entirety. All ESAs that can be identified prior to the Plans, Specifications, and Estimates (PS&E) milestone, will be illustrated on the project plans and/or within the project specifications. Due to restricted access and visibility, the pedestrian surveys to identify any additional ESAs will occur concurrently with project construction. A contingency will therefore be placed in the PS&E package to allow for the protection of any additional ESAs that are identified during the surveys after PS&E and before construction begins. All ESAs will be afforded

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a 100-foot buffer beyond the known site boundary. No work will occur in the 100-foot buffer.

If project activities occur adjacent to a resource, then other measures will be used to protect the resource from adverse effects. The entire PAL has also been designed AMAs due to the need for minor phasing due to access and visibility issues. All AMAs are identified prior to the Plans, Specifications, and Estimates (PS&E) milestone, and will be illustrated on the project plans and/or within the project specifications.

In addition to the establishment of an ESA, the project area will be designated an AMA and subject to archaeological and tribal monitoring during all work during construction activities. As described in the Phased Identification Plan within the Finding of Effect (FOE) for this project, limited access precluded completion of studies within high sensitivity and low visibility areas. Caltrans requested Minor Phasing pursuant to Stipulation XI.B of the PRC 5024 memo of understanding which the Caltrans Cultural Studies Office approved on September 2, 2021. These areas will be monitored during fuels reduction activities for any potential unidentified cultural resources. Should a cultural resource be identified within the AMA for the project, the archaeological monitor shall have the authority to temporarily stop work to assess the nature of a cultural find and treat it as a historical resource. Any newly identified resources identified during monitoring will then be established and enforced as an ESA during construction work for this project.

If work occurs February 15th through September 1st, bird nesting surveys are required.

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