

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

Project information					
Project Name (if applicable): Alma	anor West Rehab				
DIST-CO-RTE: 02-PLU-89	PM/PM: 30.2/R42.2				
EA: 02-3H690 Federal-Aid Project Number:					
Project Description					
proposes improvements to State Route Plumas County to rehabilitate this segr from PM 30.2 to PM R42.2 using Full D subgrade disturbance, a top layer of as as well as reduce future maintenance r Class 1 multi-use path from PM 37.9 to	tation (Caltrans), using state and federal (SR) 89 from post mile (PM) 30.2 to PM nent of the existing highway. Pavement Depth Reclamation Foamed Asphalt (FD sphalt to increase safety, driver comfort, needs. In addition, the project will construct of PM 41.6 and a Broadband Middle Mile the road, between the shoulder and the road.	M R42.2 in will be restored R-FA) with no and ride quality, uct a paved component that			
Caltrans CEQA Determination (Ch	neck one)				
 □ Not Applicable – Caltrans is not the CEQA Lead Agency □ Not Applicable – Caltrans has prepared an IS or EIR under CEQA 					
 □ Exempt by Statute. (PRC 21080 □ Categorically Exempt. Class 1. □ No exceptions apply that will 	oposal and supporting information, the [b]; 14 CCR 15260 et seq.) (PRC 21084; 14 CCR 15300 et sequent by the use of a categorical exempted). See the SER Chapter 34 for exce	.) ion (PRC			
exempt class, but it can be seen	e Exemption. This project does not a with certainty that there is no possibilities on the environment (14 CCR 15	ility that the			
Senior Environmental Planner or Environmental Branch Chief					
Mundeep Purewal	Mundeep Purewal	5/26/22			
Print Name	Signature	Date			
Project Manager	2				
Dale Widner	DAVE WITHEL	26 MAY 22			
Print Name	Signature Date				



<u> Caltrans NEPA Determination</u> ((Check one)	
□ Not Applicable		
Caltrans has determined that this as defined by NEPA, and that the CFR 771.117(b). See <u>SER Chap</u> is categorically excluded from the and is included under the followin	ere are no unusual circumstar ter 30 for unusual circumstan e requirements to prepare an	nces as described in 23 ces. As such, the project
 ✓ 23 USC 326: Caltrans has been the responsibility to make this defined memorandum of Understanding of Caltrans. Caltrans has determine ✓ 23 CFR 771.117(c): active	termination pursuant to 23 US dated April 18, 2019, executed that the project is a Categority (c)(26) wity (d)() dix A of the MOU between Famination of this proposal and project is a Categorical Excluditation, and any other actions his project are being, or have and the Memorandum of United April 18, 2019	SC 326 and the d between FHWA and rical Exclusion under: FHWA and Caltrans supporting information, usion under 23 USC 327. required by applicable been, carried out by
Senior Environmental Planner	or Environmental Branch C	hief
Mundeep Purewal	Mundeep Purew	al 5/26/22
Print Name	Signature	Date
Project Manager/ DLA Enginee		2
Dale Widner	LAVE WITZ	26 MAY 22
Print Name	Signature	Date
Date of Categorical Exclusion (Date of Environmental Commit		•

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:

SCOPE OF WORK INCLUDES:

- Restore existing road, which may include
 - Pulverize existing pavement and a portion of the base material from edge of pavement (EP) to EP.
 - Overlay the reconstructed section with 0.40' of HMA
 - Place shoulder backing
- Widen existing roadway corridor to 12' lanes with minimum 4' paved shoulders.
 - Widened shoulders to a minimum of four feet from PM 30.2 to PM 39.0, and to eight feet from PM 39.0 to PM R42.2.
- Excavation Depths are anticipated to be:
 - 1.5' below the existing top of asphalt within the roadway corridor
 - 2' within the edge of pavement (EP) to EP from PM 36.4 to PM 37.9 to accommodate resource protection.
 - o 10' in the areas of the new multi-use path.
 - 15' in borrow areas.
- Replace 2 culverts with cut & cover (C&C) methods and rehabilitate 17 culverts with nonstyrene cured in place pipe (CIPP) lining methods.

Culvert Rehabilitation/Replacement List

Postmile	Size (Inches)	Approximate Length (Feet)	Strategy
30.51	36	154	CIPP
30.6	24	161	CIPP
30.75	18	99	CIPP
31.35	24	135	CIPP
33.12	36	111	CIPP
33.23	36	108	CIPP
34.76	18	48	CIPP
35.25	18	33	CIPP
35.35	18	60	CIPP
35.75	18	47	CIPP
36.29	18	62	CIPP
36.60	18	59	CIPP
36.69	24	63	CIPP
36.88	24	78	CIPP
36.91	24	80	CIPP
37.08	24	76	CIPP
38.61	48	243	CIPP
39.51	24	125	C&C
41.09	24	132	C&C

- Upgrade approximately 3,300 lineal feet of guardrail to meet the current standard.
- Remove trees to create 20-ft clear recovery zones (CRZ) from the edge of traveled way, as feasible.

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- Remove or grind existing tree stumps left by the US Forest Service West Shore Timber Sale to adjacent grade within CRZ.
- Replace damaged right-of-way fencing from PM 37.9 to PM 42.1.
- Construct Class 1 12-foot minimum width paved multi-use path for bicycle and pedestrian use from PM 37.9 to PM 41.6 on State, County and National Forest property.
 - Planting may be done around the multi-use path to enhance aesthetics and replace fire-damaged trees that were removed due to the 2021 Dixie fire that burned through a large portion of the proposed area.
- Install Broadband Middle-Mile section components:
 - Twelve miles of conduit installation from PM 30.2 to PM R42.2.
 - o Four 2-inch conduits installed by trench, bore, or plow methods.
 - o Broadband alignment will generally follow the road alignment between the road shoulder and existing right of way, or as noted on plans for resource protection.
 - o Access Vaults every 2000 ft to 2500 ft.
- Remove and replace existing signage, as needed.

PURPOSE AND NEED

The purpose of this project is to restore the facility to a state of good repair so that the roadway will be in a condition that requires minimal maintenance, to construct pedestrian and bicycle facilities, and install Broadband Middle-Mile section to provide broadband expansion. The project is needed since existing pavement has deep thermal cracks that extend into the base material and routine maintenance can no longer support reasonable ride quality; pedestrian and bicycle facilities either do not exist or they lack connectivity to existing facilities; and Broadband services do not exist between the Canyon Dam and the SR 36/89 intersection.

UTILITIES

There are several utilities, including telephone, gas, and electric lines, which may be required to be relocated. Utility coordination will progress as additional information is gathered, and project design moves forward.

STAGING

Various potential locations have been identified for construction staging for the project and will be evaluated as part of the project.

RIGHT-OF-WAY

One temporary easement will be required.

PERMITS

No permits are required.

CONSULTATION/COORDINATION

No tribal concerns were identified during, or as a result of, Native American consultation for this undertaking.

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Consultation was conducted with the required agencies regarding any identified potential biological resources located within or adjacent to the project limits in accordance with all federal and state laws and/or regulations.

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