

# CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM (rev. 06/2022)

<b>Project Informatio</b>	<u>n</u>		
Project Name (if a	<b>pplicable):</b> 6/168/1	20 Emergency Repair	S
DIST-CO-RTE: 09-	INY-6, 168, 120	PM/PM: VAR	
<b>EA</b> : 09-39910	Federal-Aid Proje	ect Number: N/A	
<b>Project Descriptio</b>	<u>n</u>		
(SR) 120, SR 168V The work locations resulting in the clos on US 6 exposed the emergency services. The project was ne mitigate loss of, or	V, and US Route 6 in were severely dam ure of SR 120 and the traveling public the swere not able to a cessary to restore a damage to, life, hear	n Inyo and Mono Cou aged by heavy snown SR 168W. Deep erosi o an unsafe roadside. access these communi access to these comm	ties along SR 120 and 168. unities to prevent or tial public services. Work
Caltrans CEQA De	etermination (Chec	ck one)	
		e CEQA Lead Agency pared an IS or EIR und	ler CEQA
<ul> <li>☑ Exempt by State</li> <li>☐ Categorically Exempt No exception</li> <li>21084 and</li> <li>☐ Covered by the exempt class, b</li> </ul>	ute. (PRC 21080[b xempt. Class Ente ons apply that would 14 CCR 15300.2). Common Sense E ut it can be seen wi	]; 14 CCR 15260 et ser class. (PRC 21084; 1d bar the use of a cate See the SER Chapter Exemption. This project th certainty that there	4 CCR 15300 et seq.) gorical exemption (PRC
Senior Environme	ntal Planner or Er	vironmental Branch	Chief
Cecilia Boudreau	Cec	cilia Boudreau	10/3/2023
Print Name		Signature	Date
Project Manager			
John Fox		John Fox	10/3/2023
Print Name		Signature	Date



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Caltrans NEPA Determination (	Check one)		
□ Not Applicable			
Caltrans has determined that this as defined by NEPA, and that the CFR 771.117(b). See <u>SER Chapt</u> is categorically excluded from the and is included under the followin	ere are no unusual circuter 30 for unusual circuter requirements to prepare	umstances as described in 23 umstances. As such, the project	
≥ 23 USC 326: Caltrans has been the responsibility to make this deto the management of Understanding of Caltrans. Caltrans has determined to the control of the co	termination pursuant to dated April 18, 2022, ead that the project is a C vity (c)(9)	23 USC 326 and the xecuted between FHWA and Categorical Exclusion under:	t
☐ 23 CFR 771.117(d): activ	vity (d)(Enter activity	number)	
•	umber listed in Appe	ndix A of the MOU between	
FHWA and Caltrans			
□ 23 USC 327: Based on an exa			
Caltrans has determined that the			
The environmental review, consu			
Federal environmental laws for th			
Caltrans pursuant to 23 USC 327 May 27, 2022, and executed by F		Tor Oriderstanding dated	
May 21, 2022, and excedica by 1	Tivvi and Califano.		
Senior Environmental Planner	or Environmental Bra	anch Chief	
Cecilia Boudreau	Cecilia Boudre	au 10/3/2023	
Print Name	Signature	Date	
Project Manager/ DLA Enginee	r		
John Fox	John Fox	10/3/2023	
Print Name	Signature	Date	
Date of Categorical Exclusion ( Date of Environmental Commit	<u>-</u>	,	

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:**

### **Project Description**

(Continued from Page 1)

Details on specific work locations are as follows:

### Inyo County, SR 168W, Postmile 4.59/7.00

<u>Damage to facility:</u> Approximately 1,500 feet of eastbound SR 168W was washed out and severely damaged by heavy runoff on 3/12/23. The eastbound lane in this area was closed due to the pavement damage and dirt shoulder erosion.

Work conducted: Damaged pavement, base, and subgrade was saw cut/milled off and removed. Material was hauled off in dump trucks and disposed of off-site. Base and missing subgrade was replaced with native material and class 2 base. These sections were repaved with 6 inches of cold mix asphalt. Damaged asphalt concrete dike and roadside delineators were replaced. Shoulders were regraded and edge line was restriped. All work was within 10 feet of the edge of pavement. Work was completed and SR 168W was reopened to the public on 4/18/2023.

#### Mono County, US 6, Postmile 12.00/22.80

<u>Damage to facility:</u> More than 5,000 feet of dirt shoulders and roadside ditches along US 6 were washed out or filled with mud. Some of the washouts were more than 6 feet deep. Numerous culverts were buried and plugged with mud.

Work conducted: Caltrans Maintenance crews initially cleared the road of debris and stockpiled the material at an approved staging area at Postmile 9.878. Standard Caltrans stockpile BMP and jobsite management requirements were complied with. Eroded roadside ditches were backfilled with native local material deposited by the runoff. Shoulders and roadside ditches were regraded to restore roadside cross slope geometry and drainage profiles. Plugged culverts were cleaned out with a vacuum truck. Work area varied between 20-40 feet from the edge of pavement. Work was completed and US 6 was reopened to the public on 5/15/2023.

### Mono County, SR 120, Postmile 52.20/58.00

<u>Damage to facility:</u> An approximately 40 x 12 foot section of the eastbound lane on SR 120 was washed out along with a 20 foot deep section of roadway embankment. The eastbound lane was closed due to the pavement and embankment damage. Another 30'x 4 foot section of eastbound pavement was undermined from flood erosion and damaged. Dirt shoulders and flood control dikes were eroded, and roadside drainage ditches were full of dirt.

<u>Work conducted:</u> Damaged pavement was saw cut, removed, and hauled off for disposal off-site. Damaged subgrade ranging from 1-12 feet deep was over excavated,

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backfilled with native material/class 2 base, and compacted. Area was then repaved with 6 inches of cold mix asphalt. Shoulders were regraded and edge line was restriped. All work was within 10 feet of the edge of pavement. Work was completed and SR 120 was reopened to the public on 5/25/2023.

All work was performed within Caltrans right-of-way and in a manner that substantially conforms to the preexisting design, function, and location as the original facility. With the incorporation of Caltrans Standard Specifications, Environmental specialists have determined that the project had no effect to Environmental resources.

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