

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

Project Information			
DIST-CO-RTE: 05-SL	O-101	PM/PM: 37.00/46.00	
EA : 05-1N350 F	ederal-Aid	Project Number: N/A	
Project Description			
slabs on Highway 101 58 to Traffic Way Und along Highway 101 fro deterioration. The proj rapid rate of degradati replaced in the No. 1 I replace the No. 1-3 lai and will occur in the vi	in San Luis ercrossing. om PM 37.0 ect is neede on. Approxi ane except nes. Most o cinity of exi	failing Portland Concrete Cement of Obispo County in and near Ataso The purpose of this project is to respect to 46.00 that have experienced ped because the concrete pavement mately 663 failing PCC slabs will be at Atascadero Creek Bridge where if the work locations are less than a sting overcrossings or undercrossing re not anticipated. All work will occ	eadero from Route estore the pavement oremature at is experiencing or removed and esthe project will 1,000 feet in lengthings. Right-of-way
Caltrans CEQA Dete	mination (Check one)	
□ Not Applicable – Cosempt by Statute □ Exempt by Statute □ Categorically Exempt No exceptions 21084 and 14 □ Covered by the Company class, but it activity may have a	caltrans has tion of this part. (PRC 210 mpt. Class apply that CCR 15300 mmon Seres as a significant	ot the CEQA Lead Agency prepared an IS or EIR under CEC proposal and supporting information 80[b]; 14 CCR 15260 et seq.) Class 1. (PRC 21084; 14 CCR 15 would bar the use of a categorical 0.2). See the SER Chapter 34 for the see Exemption. This project does en with certainty that there is no poseffect on the environment (14 CC)	n, the project is: 300 et seq.) exemption (PRC exceptions. not fall within an ossibility that the
Senior Environmenta	al Planner o	or Environmental Branch Chief	
Jason Wilkinson		Jason Wilkinson	11/17/20
Print Name		Signature	Date
Project Manager		M	
Paul Valadao		//)	11/17/2020
Print Name		Signature	Date



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Caltrans NEPA Determination (Ch	neck one)	
□ Not Applicable		
Caltrans has determined that this pras defined by NEPA, and that there CFR 771.117(b). See <u>SER Chapter</u> is categorically excluded from the reand is included under the following:	are no unusual circumstar 30 for unusual circumstan	nces as described in 23 aces. As such, the project
 ✓ 23 USC 326: Caltrans has been at the responsibility to make this determined to the management of the caltrans. Caltrans has determined to the caltrans. Caltrans has determined to the caltrans. ✓ 23 CFR 771.117(c): activity to the caltrans. ✓ Activity Enter activity numbers ✓ Activity Enter activity numers 	mination pursuant to 23 US ed April 18, 2019, execute hat the project is a Catego y (c)(22) y (d)()	SC 326 and the ed between FHWA and prical Exclusion under:
☐ 23 USC 327: Based on an exami Caltrans has determined that the pro The environmental review, consultar Federal environmental laws for this Caltrans pursuant to 23 USC 327 ar December 23, 2016 and executed by	oject is a Categorical Exclution, and any other actions project are being, or have and the Memorandum of Ur	usion under 23 USC 327. s required by applicable been, carried out by
Senior Environmental Planner or	Environmental Branch C	hief
Jason Wilkinson	Jason Wilkinson	3/2/2021
Print Name	Signature	Date
Project Manager/ DLA Engineer Paul Valadao	Pl	3/2/2021
Print Name	Signature	 Date
Date of Categorical Exclusion Che Date of Environmental Commitme		

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The project will include the following avoidance and minimization measures:

Biological:

- 1. If tree removal or tree trimming is required during bird nesting season (February 15- September 1), before any trees are removed, a qualified biologist will conduct a focused nest survey for active migratory bird and raptor nests in the trees to be removed or trimmed. If an active bird nest is found in a tree proposed to be removed or trimmed, Caltrans will coordinate with the California Department of Fish and Wildlife to determine an appropriate buffer based on the habits and needs of the species. The nest area would be avoided until the nest is vacated and the juveniles have fledged and are no longer dependent on the nesting area.
- Environmentally sensitive areas (ESA) shall be established for native vegetation that occurs directly adjacent to the project work areas including the paved highway and road shoulder.
- 3. Contractor staging areas, equipment and material storage will be located in paved or previously cleared areas, or level areas where grading and vegetation clearing are not required. Before construction takes place, all work staging areas that are not located in existing pullouts or on previously disturbed ground surfaces must be selected and evaluated for any potential environmental impacts.