otice of Exemption	20190	68014	Appendix E
o: Office of Planning and Research P.O. Box 3044, Room 113 Sacramento, CA 95812-3044	From: (Public Agency): CA Dept of Transportation North Region Environmental		
County Clerk	1656 Union	Street, Eureka, CA 955	501
County of:		(Address)	
roject Title: Willow Creek Widen and			
roject Applicant: CA Department of T	ransportation		-
roject Location - Specific:			
tate Route 299 between post miles 34.6	and 37.7.		
roject Location - City: near Willow Ci	reek Broject	Location - County: Hun	nboldt
rescription of Nature, Purpose and Bene his safety project proposes to widen sho his project is to reduce the frequency an llow for additional recovery room for mo	eficiaries of Project: oulders between post m d severity of collisions a	niles 34.6 and 37.7 on SR at these locations. Wider	299. The purpose of ning shoulders will
ame of Public Agency Approving Project ame of Person or Agency Carrying Out	ot: CA Department of	Transportation	
ame of Person or Agency Carrying Out	Project: CA Departme	ent of Transportation	
xempt Status: (check one):			
□ Ministerial (Sec. 21080(b)(1); 15			
Declared Emergency (Sec. 2108			
 Emergency Project (Sec. 21080 Categorical Exemption. State type 	(D)(4); 15269(D)(C));	Class 1	
□ Statutory Exemptions. State cod			
easons why project is exempt: he project is exempt because there is no n the environment due to unusual circu he "Cortese List", there will not be signifi heir habitat, and it does not cause a subs	ot a reasonable possibil mstances, it does not d cant adverse impact or	ity that the project will h amage a scenic resource e endangered, rare, or the	ave a significant effect , it is not located on reatened species or
ead Agency ontact Person: Laurel Osborn	Area Co	de/Telephone/Extension	n: (707) 441-4599
filed by applicant: 1. Attach certified document of exem 2. Has a Notice of Exemption been f ignature: Famel CHA			?. □ Yes □ No . Env. Planner
□ Signed by Lead Agency □ S	Signed by Applicant	1	
hority cited: Sections 21083 and 21110, Public erence: Sections 21108, 21152, and 21152.1,	Resources Code.	Date Received for filling a	t OPR: wemor's Office of Plannin
			ILIN OF an
	in a state state of the state o		JUN 05 20

din de v

STATE CLEARINGHOUSE

Revised 2011

2019068014 CATEGORICAL EXEMPTION/CATEGORICAL EXCLUSION DETERMINATION FORM 01-HUM-299 30.7/37.7 01-0F470 01 1600 0011 Federal-Aid Project No. Dist.-Co.-Rte. P.M./P.M. E.A/Project No. PROJECT DESCRIPTION: (Briefly describe project including need, purpose, location, limits, right-of-way requirements, and activities involved in this box. Use Continuation Sheet, if necessary.) This is a safety project that proposes to widen shoulders along State Route 299 at two locations between post miles 30.7 and 37.7 (Location 1 PM 34.6-36.3 and Location 2 PM 37.15-37.7). Work will occur at these two locations only. Widening shoulders will allow for additional recovery room for motorists and a more traversable shoulder for bicyclists and pedestrians. The purpose of this project is to reduce the frequency and severity of collisions at 2 locations. The project is needed to reduce the frequency of run-off road and hit object type collisions, as well as reducing the number of collisions during dark hours. CALTRANS CEQA DETERMINATION (Check one) Not Applicable – Caltrans is not the CEQA Lead Agency Not Applicable - Caltrans has prepared an Initial Study or **Environmental Impact Report under CEQA** Based on an examination of this proposal, supporting information, and the above statements, the project is: Exempt by Statute. (PRC 21080/bl; 14 CCR 15260 et seq.) Categorically Exempt, Class 1, (PRC 21084; 14 CCR 15300 et seg.) Based on an examination of this proposal and supporting information, the following statements are true and exceptions do not apply: · If this project falls within exempt class 3, 4, 5, 6 or 11, it does not impact an environmental resource of hazardous or critical concern where designated, precisely mapped, and officially adopted pursuant to law. There will not be a significant cumulative effect by this project and successive projects of the same type in the same place, over time There is not a reasonable possibility that the project will have a significant effect on the environment due to unusual circumstances. This project does not damage a scenic resource within an officially designated state scenic highway. This project is not located on a site included on any list compiled pursuant to Govt. Code § 65962.5 ("Cortese List"). This project does not cause a substantial adverse change in the significance of a historical resource. Common Sense Exemption. This project does not fall within an exempt class, but it can be seen with certainty that there is no possibility that the activity may have a significant effect on the environment (14 CCR 15061[b][3].) **Dana York James Van Bonn** Print Name: Project Manager Print Name: Senior Environmental Planner or Environmental Branch Chief Rom 1-May-2019 2010 Th ano Signature Date Signature Date **NEPA COMPLIANCE** In accordance with 23 CFR 771.117, and based on an examination of this proposal and supporting information, the State has determined that this project: does not individually or cumulatively have a significant impact on the environment as defined by NEPA, and is excluded from the requirements to prepare an Environmental Assessment (EA) or Environmental Impact Statement (EIS), and has considered unusual circumstances pursuant to 23 CFR 771.117(b). CALTRANS NEPA DETERMINATION (Check one) 23 USC 326: The State 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). As such, the project is categorically excluded from the requirements to prepare an EA or EIS under the National Environmental Policy Act. The State has been assigned, and hereby certifies that it has carried out the responsibility to make this determination pursuant to Chapter 3 of Title 23, United States Code, Section 326 and a Memorandum of Understanding dated May 31, 2016, executed between the FHWA and the State. The State has determined that the project is a Categorical Exclusion under: 23 CFR 771.117(c): activity (c)(_26_) 23 CFR 771.117(d): activity (d)(___) Activity _____ listed in Appendix A of the MOU between FHWA and the State 23 USC 327: Based on an examination of this proposal and supporting information, the State has determined that the project is a Categorical Exclusion under 23 USC 327. The environmental review, consultation, and any other actions required by applicable Federal environmental laws for this project are being, or have been, carried out by Caltrans pursuant to 23 USC 327 and the Memorandum of Understanding dated December 23, 2016 and executed by FHWA and Caltrans. **Dana York James Van Bonn** Print Name: Senior Environmental Planner or Print Name: Project Manager/DLA Engineer Environmental Branch Chief 2019 Bon 1-May-2019 1a Signature Date Signature Date

Date of Categorical Exclusion Checklist completion: 5/1/19

Date of ECR or equivalent : 5/1/19

Briefly list environmental commitments on continuation sheet. Reference additional information, as appropriate of geometric commitments, additional studies and design conditions).

Page 1 of 2

January 3, 2019

STATE CLEARINGHOUSE

JUN 05 2019

2019068014

CATEGORICAL EXEMPTION/CATEGORICAL EXCLUSION DETERMINATION FORM

01-HUM-299	30.7/37.7	Continuation Sheet 01-0F470	01 1600 0011
DistCoRte.	P.M./P.M.	E.A/Project No.	Federal-Aid Project No.
ontinued from page 1:	1 .191./17 .191.	L.AVE TOJOCE NO.	r cuciarniu r tojou no.
iuardrail System (MGS), rumble sti roposed shoulder widening involve lement walls are proposed ranging tabilized Earth (MSE) walls will be noulders at one location and cable oplaced with the Midwest Guardrail rainage inlets will be replaced with uring construction. Wet night visibi roughout the project limits. Sinuso	ips, and thermoplast s the use of cut and in length from 250 fr constructed to wider net drapery will be in System (MGS). Inst a Type G-1 inlet. Fo ity thermoplastic strij idal rumble strip will High friction surface	tic markings. The shoulders ar fills methods, retaining walls, is eet to 550 feet to accommodal n shoulders at two locations. F nstalled to control rockfall. All allation of MGS is expected to ur culverts will be replaced, or ping will be installed on the EE be constructed along the cent treatment (HFST) will be appl	walls, special detail rail element walls Midwest e to be widened between four to six feet. This and special detail walls. Three special detail rail e the shoulder widening. Mechanically ock excavation will also be performed to widen existing metal beam guardrail (MBGR) will be reduce the severity of collisions. Several te of which will require a temporary access road and WB edge of the traveled way (ETW) erline and along the shoulders at locations wher ied to the pavement at two locations, PM 34.76- in the existing State right of way.
ertification from the North Coast R	egional Water Qualit ia Department of Fis	y Control Board (NCRWQCB) sh and Wildlife (CDFW). The I	Army Corps of Engineers (USACE), Section 401 and a Lake and Streambed Alteration Programmatic Letter of Concurrence (PLOC) will in spotted owl.
ir, water quality, noise, hazardous	waste, visual, biologi	ical and cultural studies have I	been completed.
ne following measures will be inclu	ded as a part of the	project:	
 Asbestos (NOA) and Aeria Include SSP 7-1.02K(6)(j) Use NSSP 14-11.10 beca Plan and Dust Control Pla Include Standard Special The project is required to widening. Treatment meth biostrips, bioswales), infilt A contractor-supplied biolic construction. No construction activities is would occur between Feb be lifted between August Prior to any dewatering, th Caltrans for approval. Vegetation and tree removies 	ally Deposited Lead ((iii) EARTH MATERI use the project invol- n as contract items. Provision (SSP) 14-1 provide stormwater t ration trenches, or in ogist will be required generating noise leve uary 1 and July 31 t and January 31. e contractor will be re val would be restricted tation removal is req	(ADL) present at the project si ALS CONTAINING LEAD and ves disturbance of soil contain 11.14 to address Treated Woo reatment to offset the increase ecting stormwater runoff from filtration basins. to complete pre-construction els above 90 decibels (dB) or i o avoid potential impacts to no required to submit a Construct ed to the period between Septi- uired between February 1 and	bution and concentration of Naturally Occurring te. a Lead Compliance Plan contract item. ing NOA and require an Asbestos Compliance d Waste (TWW) generated on the project. a in new impervious surface from roadway pavement areas to pervious surfaces (e.g. surveys and biological monitoring during 20 dB above ambient (excluding backup alarms) orthern spotted owl (NSO). Noise restrictions wi ion Site Dewatering and Diversion Plan to ember 16 and January 31 (outside of the bird I September 15, a nesting bird survey would be
		Governor's Offic	e of Planning & Research
			05 2019
		STATECL	EARINGHOUSE