2019068013

Notice of Exemption

Appendix E

To: Office of Planning and Research P.O. Box 3044, Room 113	From: (Public Agency): Caltrans 1656 Union Street Eureka, CA 95501		
Sacramento, CA 95812-3044			
County Clerk County of:	(Address)		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Project Title: Collier Tunnel Electrical Upg			
Project Applicant: California Department o	f Transportation		
Project Location - Specific:			
On U.S. Route 199, from 0.1 mile to 0.5 mile no	orth of Collier Safety Roadside Rest Area		
Project Location - City: Northeast of Gaso	uet, CA Project Location - County: Del Norte		
	aries of Project: stem at the Randolf Collier Tunnel on US Route 199 between post The purpose of the project is to address deficiencies in the		
Name of Bublic Agency Approving Braiget C	alifornia Department of Transportation		
Name of Public Agency Approving Project: C	ject: Same as Above		
Exempt Status: (check one):	jeut.		
☐ Ministerial (Sec. 21080(b)(1); 15268);		
☐ Declared Emergency (Sec. 21080(b)			
☐ Emergency Project (Sec. 21080(b)(4	l); 15269(b)(c)); nd section number: Class 1c (PRC 21084; 14 CCR 15301)		
	Imber:		
Reasons why project is exempt:	ets to the environment. The proposed work on the existing tunnel		
Lead Agency Contact Person: Amanda Lee	Area Code/Telephone/Extension: 707-441-4571		
■ Signed by Lead Agency □ Sign	ed by Applicant		
Authority cited: Sections 21083 and 21110, Public Res Reference: Sections 21108, 21152, and 21152.1, Publi	ources Code. Date Received for modificator Rianning & Research		

JUN 05 2019

2019068013

CATEGORICAL EXEMPTION/CATEGORICAL EXCLUSION DETERMINATION FORM

01-DN-199 District-County-Route	33.5/33.9 P.M./P.M.	01-0F430 E.A/Project No.	0116000005 Federal-Aid Project Number.
			location, limits, and right-of-way requirements.
The proposed project would upgrad 33.5 and 33.9 in Del Norte County. needed because the tunnel's existing the existing system include the shot travelling public with safe and reliab failing HPS lighting system. It would by installing new raceways and con	e the lighting system The purpose of the pr g lighting system is d t service life of the Hi le system by upgradii also increase the rel ductors. Work would e installed during con	at the Randolph Collier Tur oject is to address deficien eficient, with various non-o gh-Pressure Sodium (HPS) ng to high efficient light emi iability of the lighting systen include converting from HP struction. All work would oc	nnel on State Route 199 between post miles (PM) cies in the existing lighting system. The project is perational parts and equipment. The deficiencies o lights. The proposed project would provide the fitting diode (LED) lighting to replace the existing module to upgrades to the electrical conduit system is to LED lighting and upgrading the power control ocur within the State right of way. Biological,
	See next page	for additional project info	ormation.
CALTRANS CEQA DETERI	MINATION (Check	ane)	
☐ Not Applicable – Caltrans is	not the CEQA Lead .		cable – Caltrans has prepared an Initial Study o
apply: If this project falls within concern where designate There will not be a signif over time. There is not a reasonabl circumstances. This project does not dat This project does not cate This project does not cate	80[b]; 14 CCR 15260 1 (PRC 2108) is proposal and suppose exempt class 3, 4, 5, ad, precisely mapped icant cumulative effect e possibility that the proposal as seen ican a site included ouse a substantial advertis project does not	ermation, and the above state t seq.) 4; 14 CCR 15300 et seq.) briting information, the follow 6 or 11, it does not impact, and officially adopted purset by this project and successive of the sequence within an officially design any list compiled pursuarerse change in the significant and the section the environment (14 David Melental Project Makager Project Project Project	wing statements are true and exceptions do not an environmental resource of hazardous or critical suant to law. ssive projects of the same type in the same place, at effect on the environment due to unusual nated state scenic highway. In the Govt. Code § 65962.5 ("Cortese List") noce of a historical resource. In the case of the same type in the same place, at effect on the environment due to unusual nated state scenic highway. The content of the conte
Signature	Date	Signature	gate /
NEPA COMPLIANCE			
determined that this project: does not individually or cumulative requirements to prepare an Envirence has considered unusual circumst.	ely have a significant onmental Assessmen ances pursuant to 23	impact on the environment t (EA) or Environmental Im CFR 771.117(b).	and supporting information, the State has taken the state has taken the pact Statement (EIS), and
CALTRANS NEPA DETERN			
that there are no unusual circulative requirements to prepare an certifies that it has carried out the Section 326 and a Memorandu has determined that the projectory 23 CFR 771.117(c): actory 23 CFR 771.117(d): actory 23 USC 327: Based on an example of the section of the sect	mstances as describe EA or EIS under the he responsibility to m m of Understanding of is a Categorical Excl ivity (c)(_22) ivity (d)() appendix A of the Maniation of this propo-	id in 23 CFR 771.117(b). A National Environmental Po ake this determination purs lated May 31, 2016, execu- usion under; DU between FHWA and the sal and supporting informa	acts on the environment as defined by NEPA, and is such, the project is categorically excluded from blicy Act. The State has been assigned, and hereby suant to Chapter 3 of Title 23, United States Code, ted between the FHWA and the State. The State the State wition, the State has determined that the project is a tion, and any other actions required by applicable
Federal environmental laws for Memorandum of Understanding Jason Meyer			
Senior Environmental Planner	5-24-i	Project Manager	
Date of Categorical Exclusion Check			r equivalent: 5/24/2019

CATEGORICAL EXEMPTION/CATEGORICAL EXCLUSION DETERMINATION FORM

Continuation Silect						
01-DN-199	33.5/33.9	01-0F430	0116000005			
District-County-Route	P.M./P.M.	E.A/Project No.	Federal-Aid Project Number.			
Continued from page 1:						

The following measures have been included as part of the project:

- · Preconstruction surveys for nesting birds would be conducted by qualified biologists prior to initiation of construction.
- To avoid impacts to Howell's montia and Chance sideband snalls, construction staging and storage of materials would not
 occur outside of the proposed pullout, or on vegetated surfaces and wet or damp areas of the pullout. Before construction
 begins, a biologist would meet with construction personnel to give a description of the species and explain avoidance
 measures.
- Environmentally Sensitive Areas (ESA) would be designated on construction layout sheets, the biologist would demarcate the ESA on the ground prior to construction, and the ESA would be avoided.
- In the unlikely event another special-status species is discovered; appropriate buffer zones would be established and Caltrans would coordinate with USFWS and/or CDFW as needed.
- Hazardous lead concentrations identified in the project area would be remediated as part of a different project. The cleanup
 of hazardous materials would be completed prior to the initiation of this project.
- A lead compliance plan will be prepared prior to construction of this project.
- NSSP 14-11.15 (Disposal of electrical equipment requiring special handling) would be prepared to address electrical waste generated from this project.

Governor's Office of Planning & Research

JUN 05 2019

STATE CLEARINGHOUSE