### **Notice of Exemption**

Appendix E

<b>To:</b> Office of Planning and Research P.O. Box 3044, Room 113 Sacramento, CA 95812-3044	From: (Public Agency):
County Clerk	
County of:	(Address)
Project Title:	
Project Location - Specific:	
Project Location - City:	Project Location - County:
Description of Nature, Purpose and Beneficial	
	ect:
	(3); 15269(a));
Reasons why project is exempt:	
Lead Agency Contact Person:	Area Code/Telephone/Extension:
If filed by applicant:  1. Attach certified document of exemption 2. Has a Notice of Exemption been filed by	n finding. by the public agency approving the project? Yes No
Signature:	Date: Title:
Signed by Lead Agency Signe	
Authority cited: Sections 21083 and 21110, Public Reso Reference: Sections 21108, 21152, and 21152.1, Public	



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

Project Information			
Project Name (if applicable	e): COL 5 Middle-Mile Broadband Ne	etwork	
DIST-CO-RTE: 03-COL-5	<b>PM/PM:</b> 6.83/R18.73		
EA: 03-0N610 Federal	-Aid Project Number: N/A		
Project Description			
California Department of Tec infrastructure, including cond	f Transportation (Caltrans), in coord chnology (CDT), proposes to install b luit, fiber optic cable, vaults, mainter crstate 5 (I-5) between post mile PM	oroadband nance vehicle pullouts	
Caltrans CEQA Determinat	ion		
<ul> <li>Not Applicable – Caltrans is not the CEQA Lead Agency</li> <li>Not Applicable – Caltrans has prepared an IS or EIR under CEQA</li> <li>Based on an examination of this proposal and supporting information, the project is:</li> <li>Exempt by Statute. (PRC 21080.51.)</li> <li>Categorically Exempt. Class Enter class. (PRC 21084; 14 CCR 15300 et seq.)</li> <li>No exceptions apply that would bar the use of a categorical exemption (PRC 21084 and 14 CCR 15300.2). See the SER Chapter 34 for exceptions.</li> <li>Covered by the 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].)</li> <li>Senior Environmental Planner or Environmental Branch Chief</li> </ul>			
Erin Dwyer	ED-	04/29/2024	
Print Name	Signature	Date	
Project Manager			
Richard Ly-Lee	Underd to	04/29/24	
Print Name	Signature	Date	



## CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM

#### **Caltrans NEPA Determination**

□ Not Applicable				
as defined by NEPA, and that there CFR 771.117(b). See <u>SER Chapter</u>	roject has no significant impacts on the are no unusual circumstances as de 30 for unusual circumstances. As sequirements to prepare an EA or EIS	escribed in 23 uch, the project		
Senior Environmental Planner or Environmental Branch Chief				
Erin Dwyer	ED-	04/29/2024		
Print Name	Signature	Date		
Project Manager/ DLA Engineer				
Richard Ly-Lee	Undered Very	4/29/24		
Print Name	Signature	Date		

Date of Categorical Exclusion Checklist completion (if applicable): 04/29/24 Date of Environmental Commitment Record or equivalent: 04/29/24

EA: 03-0N610 Page 2 of 4



### CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM

#### **Continuation sheet:**

#### **Project Description (cont.)**

#### Purpose:

This Middle-Mile Broadband Network project will install the broadband infrastructure along the State Highway System and Interstate System necessary to connect to a third-party operated Last Mile Broadband Network which will bring internet connectivity to homes, businesses, and community institutions.

#### Need:

In July 2021, California Governor Gavin Newsom signed into law Senate Bill (SB) 156 to create an open-access middle-mile network to bring equitable high-speed broadband service to all Californians.

The lack of available middle-mile broadband infrastructure has been a major issue in connecting California's unserved and underserved communities. The statewide open-access middle-mile network included in SB 156 is a foundational investment to ensure every Californian has access to broadband internet service that meets the connectivity needs of today, and well into the future. This project intends to support these communities in providing critical statewide broadband infrastructure to enhance access to and increase the affordability of high-speed internet for all Californians.

#### Scope of Work

Work would include the following:

- Installation of underground two-inch diameter conduit.
- Installation of underground fiber optic cable.
- Installation of approximately 30-inch-wide by 48-inch-long by 36-inch-deep pull vaults spaced every 2,400 feet.
- Installation of approximately 48-inch-wide by 48-inch-long by 48-inch-deep splice vaults spaced every 12,000 feet.
- Install marker posts at the vault locations and flexible post delineators/metallic disk markers at set intervals between the vaults.
- Installation of new MVPs at the following locations:
  - o COL-5-7.0
  - o COL-5-R9.34
  - o COL-5-R11.59
  - o COL-5-13.75
  - o COL-5-R16.3
  - COL-5-R17.95
  - o COL-5-R18.72
- Placement of slurry backfill, cold planning approximately 0.25-inches-deep, and placement of an approximately 48-inches-wide hot mix asphalt overlay.
- Placement of temporary control devices and signage.
- Application of temporary and permanent erosion control.
- Removal of minor vegetation and trees.

EA: 03-0N610 Page **3** of **4** 



### CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM

The following methods could be used to facilitate conduit installation: open-trenching (off-pavement), trenching-in-pavement, horizontal directional drilling, jack and drilling, and/or the plowing method. Broadband conduit would cross structures by attaching to the bridge superstructure and/or railing.

#### Right of Way/Staging

All work and staging would occur within the existing Caltrans right of way. Potential staging locations are as follows:

- COL-5-R7.66 Approximately 45-feet-wide by 215-feet-long existing gravel-sand area
- COL-5-R14.25 Approximately 75-feet-wide by 295-feet-long existing gravelsand area
- COL-5-R10.32 Approximately 510-feet-wide by 820-feet-long existing gravelsand area
- COL-5-R18.72 Approximately 51-feet-wide by 400-feet-long existing gravelsand area

#### Disposal/Borrow

Surplus excavated material would be hauled to a landfill and none would be disposed on site. No material borrow site is needed.

#### **Consultation/Coordination**

The following Native American Tribes and Groups were contacted: Cachil Dehe Band of Wintun Indians of the Colusa Indian Community of the Colusa Rancheria, Kletsel Dehe Band of Wintun Indians, Eastom Yumeka Maidu Tribe of the Enterprise Rancheria, Grindstone Indian Rancheria of Wintuin-Wailaki Indians of California, Paskenta Band of Nomlaki Indians, and Yocha Dehe Wintun Nation of California.

#### **Permits/Approvals**

No environmental permits or approvals are required.

EA: 03-0N610 Page **4** of **4**