CATEGORICAL EX	EMPTION/CATEGORI	CAL EXCLUSION DETERMINA	ATION FORM		
11-SD-78 20		0000001157			
	M./P.M. E.A/Proje	ct No. Federal-Ald Project No. g need, purpose, location, limits, right-c	(Local Project)/Project No.		
activities involved in this box. Use Con			n-way requirements, and		
intersection of SR-78/Bear Valley part of the CPUC mandated Pipeli 11.5-feet deep; 3-feet wide; and 1.	Parkway, SDG&E propos ne Safety Enhancement I 400 feet long in asphalt,	78, in the City of Escondido, Cour es to install a 16-inch and a 4-inch Plan. Project activities include an op concrete and soil. If there are any op contacted for further review. No new	replacement pipeline as pen cut approximately changes to project		
CALTRANS CEQA DETERMI	NATION (Check one)				
Not Applicable – Caltrans is not		Not Applicable – Caltrans has Environmental Impact Report unde	r CEQA		
		and the above statements, the project is	s:		
Exempt by Statute. (PRC 21080[b]; 14 CCR 15260 et seq.)					
Categorically Exempt. Class 5 Based on an examination of this p apply:		mation, the following statements are tru	ue and exceptions do not		
concern where designated,	precisely mapped, and offic	does not impact an environmental resc ially adopted pursuant to law. project and successive projects of the sa			
over time. There Is not a reasonable p circumstances. 	ossibility that the project will	have a significant effect on the environ	ment due to unusual		
 This project is not located of 	on a site included on any list	an officially designated state scenic hig compiled pursuant to Govt. Code § 659	62.5 ("Cortese List").		
Common Sense Exemption. [Th	is project does not fall withir	ge in the significance of a historical reso a an exempt class, but it can be seen wi environment (14 CCR 15061[b][3].)			
BRUCE APRIL		BROOKE EMERY			
Print Name: Senior Environmental Planr Environmental Branch Chief	ier or	Print Name: Project Manager)		
0.0. Shore hone the	AFre 1/10/2020	Derkell, Con	ren 1-10-2020		
	Date /	Signature	Date		
	nd based on an examination	n of this proposal and supporting inform	ation, 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 DETERMI	NATION (Check one)				
that there are no unusual circums the requirements to prepare an E certifies that it has carried out the Section 326 and a Memorandum has determined that the project is 23 CFR 771.117(c): activity	stances as described in 23 C A or EIS under the National responsibility to make this of of Understanding dated May a Categorical Exclusion un ity (c)()	no significant impacts on the environme FR 771.117(b). As such, the project is Environmental Policy Act. The State ha determination pursuant to Chapter 3 of y 31, 2016, executed between the FHW der:	categorically excluded from as been assigned, and hereby Title 23, United States Code,		
☐ 23 CFR 771.117(d): activ ☐ Activity listed in Ap		oon FHWA and the State			
23 USC 327: Based on an exami Categorical Exclusion under 23 U Federal environmental laws for th	nation of this proposal and s ISC 327. The environmenta Is project are being, or have	supporting information, the State has de I review, consultation, and any other ac been, carried out by Caltrans pursuant and executed by FHWA and Caltrans.	tions required by applicable		
Print Name: Senlor Environmental Plan Environmental Branch Chief	ier or	Print Name: Project Manager/DLA Engine	eer		
Signature	Date	Signature	Date		
Date of Categorical Exclusion Checkli	st completion: N/A	Date of ECR or equivalent : N/A			

Briefly list environmental commitments on continuation sheet. Reference additional information, as appropriate (e.g., CE checklist, additional studies and design conditions).

CATEGORICAL EXEMPTION/CATEGORICAL EXCLUSION DETERMINATION FORM

Continuation Sheet

11-SD-78	20.5	937700/0000001157	
DistCoRte. (or Local Agency)	P.M./P.M.	E.A/Project No.	Federal-Aid Project No. (Local Project)/Project No.
Continued from page 1:			

BIOLOGY:

If vegetation removal is to take place during the bird breeding season (February 15 through August 31), a pre-construction survey must be completed by a qualified biologist. Nesting activity would take place during this time frame, requiring appropriate measures to be implemented to prevent impacts to nesting birds.

STORMWATER/NPDES:

Follow the approved SWPPP prepared for this project.

HAZARDOUS WASTE/MATERIALS:

A hazardous waste concern for this project is aerially deposited lead (ADL). Elevated levels of ADL are common in the soil adjacent to State highways and can also be found underneath some existing road surfaces due to past construction activities. Per the guidance described in Section 407 of Caltrans Encroachment Permit Manual, this project is categorized as "Excess Soil", which are projects that result in excess soil that cannot be reused within the work limits and need to be transported and disposed of, outside of Caltrans' right-of-way, in accordance with all applicable environmental laws and regulations.

The Permittee is responsible for proper identification (including sampling and analysis) and management of the excess soil that are removed and/or excavated from the work site.

It is the Permittee's responsibility to comply with the Department of Toxic Substances Control (DTSC) ADL requirements for roadway soil management. "Hazardous Materials and Hazardous Waste Management Special Provisions" (TR-0408 must be included in the permit (see Appendix K of Caltrans Encroachment Permit Manual).

A Lead Compliance Plan, prepared by a Certified Industrial Hygienist (CIH), shall be prepared and implemented for all workers handling the soil.

VISUAL:

Exercise care during demolition and construction of the improvements to avoid damage to existing vegetation, and other highway amenities located in or adjacent to the project area. If unanticipated resource impacts occur, notify the Visual Analysis Unit (619-688-0226) to provide further review of the proposed project and provide guidance for any resulting modifications.