## CATEGORICAL EXEMPTION/CATEGORICAL EXCLUSION DETERMINATION FORM

11-IMP-5	6.0	3A291	1120000078	Duning the Marinet Na			
DistCoRte. (or Local Agency) PROJECT DESCRIPTION:	P.M./P.M.	E.A/Project No.	Federal-Aid Project No. (Local				
activities involved in this box. Use	Continuation Sheet, if	necessary.)	se, location, limits, right-or-way re	equirements, and			
Minor B Project located of	on Interstate 5 R	ight of Way in Ch					
raised median to restrict l							
traffic on Palomar Street;	project is locate	ed on westside of I	nterstate 5 vicinity near	underpass of			
highway. All work will b	be confined to ex	xisting state right-o	f-way.				
CALTRANS CEQA DETER	RMINATION (Check	cone)					
Not Applicable – Caltrans is		Environmen	olicable – Caltrans has prepare tal Impact Report under CEQA	ed an Initial Study or			
Based on an examination of this particle. (PRC 21	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		statements, the project is.				
Categorically Exempt. Class Based on an examination of t apply:			lowing statements are true and e	exceptions do not			
concern where designa	ated, precisely mapped	d, and officially adopted p	ct an environmental resource of ursuant to law. cessive projects of the same type	And the second of the second control of the second control of the second			
over time.			ant effect on the environment du				
<ul><li>This project does not d</li><li>This project is not locat</li></ul>	ted on a site included	on any list compiled purs	signated state scenic highway. uant to Govt. Code § 65962.5 ("Cicance of a historical resource.	Cortese List").			
parameter 1	. [This project does no	ot fall within an exempt cla	ass, but it can be seen with certa	inty that there is no			
Shay Lynn M. Harrison		Harwell O	ntoy				
Print Name: Senior Environmental F Environmental Branch Chief	Planner or	Print Name: P	roject Manager				
Shuy Since It	NO 2/20	12020 Kan	Ang Dein	02/20/2020			
Signature // NEPA/COMPLIANCE	/ Date	Signature	7	Date			
In accordance with 23 CFR 771.1	17. and based on an ε	examination of this propos	al and supporting information, th	e State has			
determined that this project:							
<ul> <li>does not individually or cumulat requirements to prepare an Env</li> </ul>	vironmental Assessme	ent (EA) or Environmental		excluded from the			
has considered unusual circum:							
CALTRANS NEPA DETER	MINATION (Che	ck one)					
that there are no unusual circ the requirements to prepare a certifies that it has carried ou	cumstances as describ an EA or EIS under th it the responsibility to r dum of Understanding ect is a Categorical Ex ctivity (c)()	ped in 23 CFR 771.117(b) e National Environmental make this determination p dated May 31, 2016, exe	npacts on the environment as de . As such, the project is categori Policy Act. The State has been ursuant to Chapter 3 of Title 23, cuted between the FHWA and the	cally excluded from assigned, and hereby United States Code,			
Activity listed in							
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.							
NA		NA					
Print Name: Senior Environmental Environmental Branch Chief	Planner or	Print Name: I	Project Manager/DLA Engineer				
 Signature	Date	Signature		Date			
Date of Categorical Exclusion Che	D1 788.2		R or equivalent : 2/20/2020				

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-IMP-5	6.0	3A291	1120000078				
DistCoRte. (or Local Agency)	P.M./P.M.	E.A/Project No.	Federal-Aid Project No. (Local Project)/Project No.				
DistCoRte. (or Local Agency) Continued from page 1:							
See Environmental Commitments	Record and Local Co	astal Program compliance	e for project conditions				
See Environmental Communicities	record and Local Go	astar i rogram compliance	o for project conditions.				
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Updated: 02/20/2020

## Interstate 5/Palomar Street Raised Median Construction Project in Chula Vista Environmental Commitments Record (ECR)

**Environmental Generalist:** 

John Slatton

11 - IMP - 5

Post Miles 6.0

Phone: (619) 688-0258

EA 3A291

PID 1120000079

ECR #s	Task and Brief Description	Reference	Responsible Branch / Staff	Timing / Phase	NSSP, SSP, Std Spec, Permit	Action Taken to Comply/Remarks	PS&E Task Completed		Construction Task Completed	
							Initial	Date	Initial	Date
1	Environmental PS&E Review		Project Management / Environmental Staff							
2	Preconstruction Meeting		Project Management / Resident Engineer	Pre-construction						
3	Transfer Resident Engineer Book		Project Management / Resident Engineer	Pre-construction						
4	Prejob Meeting		Project Management / Resident Engineer	Pre-construct				-	,	
5	Environmental Compliance Review		Project Management / Resident Engineer	Construct / Post- Construct						
6	Biology	PERSONAL PROPERTY.		and the Longitude		CARPONE SECTION	<b>HEREN</b>	200 Sept. 1	\$100 m	MARKET LIGHT SAN
7	Appropriate erosion and siltation controls will be installed prior to construction to prevent construction deposits into waterways as per WPCP.	No Effect memo, Galloway 121919	Project Management / Resident Engineer	Construct / Post- Construct						
8	paved areas or level areas devoid of vegetation within Caltrans right of way.	No Effect memo, Galloway 121919	Project Management / Resident Engineer							
9	No removal of vegetation is authorized as part of project described work.	memo, Galloway 121919	Project Management / Resident Engineer							
	If Project Plans are modified, Biologist shall be contacted to reevaluate for new potential impacts.	No Effect memo, Galloway 121919	Project Management / Resident Engineer	Construct / Post- Construct				-		

Updated: 02/20/2020

## Interstate 5/Palomar Street Raised Median Construction Project in Chula Vista Environmental Commitments Record (ECR)

**Environmental Generalist:** 

John Slatton

11 – IMP – 5

Post Miles 6.0

Phone: (619) 688-0258

EA 3A291

PID 1120000079

ECR #s	Task and Brief Description	Reference	Responsible Branch / Staff	Timing / Phase	NSSP, SSP, Std Spec, Permit	Action Taken to Comply/Remarks	PS&E Task Completed		Construction Task Completed	
							Initial	Date	Initial	Date
11	Stewardship & Permits									
12	Encroachment Permit needed to perform work and Coastall exemption finding are provided under this project CE.	Matt Voss 121819	Project Management / Resident Engineer	Construct / Post- Construct						
13	Hazardous Waste				48.0					
14	Lead Compliance Plan is required for removal of thermoploastic, traffic stripe, and/or pavement marking related to this median construction project and demolition prior to construction.		Environmental Engineering / RE / ADL Coordinator	Design / Construct		SSP 84-9.03B added to project specifications.				
15	Should pavement marking removal test above 1,000 mg/kg total lead and 5 mg/L soluble lead, then the residue will be considered hazardous wast. Rove Traffic Stripes and Pavement Marking Containing Lead project specification will be added and followed.	Sean Keffer Memo 2/19/2020	Environmental Engineering / RE / ADL Coordinator	Design / Construct		SSP 84-9.03B added to project specifications.		×		
16	No stockpiling of hazardous material or contamination is permitted unless it is authorized via an excavation or transportation plan.	Sean Keffer Memo 2/19/2020				Standard Specification 14-11.05 Stockpiling added to project specifications				4
17	A lead compliance plan, prepared by a Certified Industrial Hygienist (CIH), shall be prepared and implemented for all workers handling hazardous soil or hazardous or non hazardous lead-based paint, thermosplastic, painted traffic stripe, and/or pavement marking	Memo	Environmental Engineering / RE / ADL Coordinator	Design / Construct						
18	NPDES.									
19	This project will be designed in conformance with the NPDES Permit Order 2012-0011-DWQ and Appendix E of the Caltrans Project Planning and Design Guide (PPDG). The Project Engineer needs to comply with a completed Water Pollution Control Program (WPCP) created prior to start of construction.	Roy Santos	RE	Pre-construction						
20	Visual Resources						W. 1			
21	Should lighting or other visual impact features be added to project, subject matter expert shall evaluate for external issues created by unshielded lighting impact.									