CATEGORICAL EXEMPTION/CATEGORICAL EXCLUSION DETERMINATION FORM

05-VAR-VAR	VAR	05-1G960	0516000006	
DistCoRte. (or Local Agency)	P.M./P.M.	E.A/Project No.	Federal-Aid Project No. (Local Pro	and the second se
activities involved in this box. Use			urpose, location, limits, right-of-way requi	irements, and
The California Department of T	ransportation (C	altrans) proposes to	install Countdown Pedestrian Signal	(CPS) and
			ions (see attachment) across Santa I	
			added to eight of these locations an	
			replaced. The purpose of the project	
			fic Accident Surveillance and Analys lards. Existing pedestrian signals sho	
			g APS and CPS pushbuttons will imp	
CALTRANS CEQA DETER				
Not Applicable – Caltrans is		ad Agency 🗌 No	t Applicable – Caltrans has prepared a Imental Impact Report under CEQA	n Initial Study or
Based on an examination of this pr			pove statements, the project is:	
Exempt by Statute. (PRC 21				
Categorically Exempt. Class			- falle in a statements and two and avera	ationa da nat
apply:	his proposal and su	ipporting information, tr	ne following statements are true and exce	ptions do not
	1 exempt class 3, 4	, 5, 6 or 11, it does not	impact an environmental resource of haz	ardous or critical
concern where designa				
 There will not be a sign over time. 	ificant cumulative e	effect by this project and	successive projects of the same type in	the same place,
	ble possibility that t	ne project will have a si	gnificant effect on the environment due to	unusual
	amage a scenic res	ource within an officiall	y designated state scenic highway.	
 This project is not locat 	ed on a site include	ed on any list compiled	pursuant to Govt. Code § 65962.5 ("Corte	ese List").
(many		-	significance of a historical resource.	
			pt class, but it can be seen with certainty	that there is no
possibility that the activity may	y nave a significant	effect on the environm	ent (14 CCR 1506 [[b][3].)	
Matthew Fowler			el Lew	
Print Name: Senior Environmental F Environmental Branch Chief	lanner or	Print Na	ne: Project Manager	
	4/2	24/19 /14		4/24/19
Signature	Da	te Signatur	e	Date
NEPA COMPLIANCE				
In accordance with 23 CFR 771.11 determined that this project:	7, and based on a	n examination of this pr	oposal and supporting information, the St	tate has
	ivelv have a signific	ant impact on the envir	onment as defined by NEPA, and is exclu	uded from the
			ental Impact Statement (EIS), and	
 has considered unusual circums 	stances pursuant to	23 CFR 771.117(b).		
CALTRANS NEPA DETER	MINATION (C	heck one)		
23 USC 326: The State has a	determined that this	project has no signific	ant impacts on the environment as define	d by NEPA, and
			17(b). As such, the project is categorically	
			ental Policy Act. The State has been assi ion pursuant to Chapter 3 of Title 23, Unit	
			, executed between the FHWA and the S	
has determined that the proje				
🛛 23 CFR 771.117(c): ac	ctivity (c)(3)			
23 CFR 771.117(d): a	ctivity (d)()			
Activity listed in				
			information, the State has determined that	
			onsultation, and any other actions require ried out by Caltrans pursuant to 23 USC	
Memorandum of Understandi				
Matthew Fowler		Micha	el Lew	2
Print Name: Senior Environmental P	anner or		me: Project Manager/DLA Engineer	
Environmental Branch Chief			.11/h / -	1 1
	41	24/10		bula
AMIL TOPL	110	~ /// /	'MUX 1 - 4	124/19
Signature	Da	ate Signatu	re	Date
Date of Categorical Exclusion Che	cklist completion:	Date of	f ECR or equivalent :	

Briefly list environmental commitments on continuation sheet. Reference additional information, as appropriate (e.g., CE checklist,
additional studies and design conditions).Page 1 of 2January 3, 2019

CATEGORICAL EXEMPTION/CATEGORICAL EXCLUSION DETERMINATION FORM

	VAD	Continuation Sh	
05-VAR-VAR		05-1G960	0516000006
DistCoRte. (or Local Agency) Continued from page 1:	P.M./P.M.	E.A/Project No.	Federal-Aid Project No. (Local Project)/Project No.
roadway at signalized interse poles and pushbuttons. Some ramps in medians and sidewa	ctions. Minor tre e locations will a alk corners. This	Iso require repairing or work will be limited to	are visually or hearing impaired to cross the ment will occur at all locations to install or upgrade installing concrete landings, sidewalks, and curb rehabbing existing pavement. Staging areas are lders. All work will occur within Caltrans's or Local
Air Avoidance and Minimizati	on Measures:		
	ecommended by	the manufacturer. No i	the job, or related to the job, shall be equipped with nternal combustion engine shall be operated on the
activities likely to pro advance. Notice sho activity. The District	oduce an advers ould be published 5 Public Informa	e noise environment ar d in local news media o	nen construction noise and upcoming construction e expected. This notice shall be given two weeks i f the dates and duration of proposed construction e of the proposed construction and potential Engineer.
Shield especially lou	ld pieces of stati	onary construction equ	ipment.
Locate portable gen	erators, air com	pressors, etc. away fror	n sensitive noise receptors.
Limit grouping major	pieces of equip	ment operating in one a	area to the greatest extent feasible.
			d, equipment, tool, and other construction-oriented surrounding sensitive noise receptors.
recommended noise intact and operation	abatement mea al. Internal comb	asures, such as mufflers	upment items have the manufacturers' s, engine covers, and engine vibration isolators r any purpose on or related to the job shall be r the manufacturer.
Consult District nois	e staff if complai	nts are received during	the construction process.
Biology Avoidance and Minim	ization Measure	S:	
done outside of the needs to be trimmed than two weeks prior	nesting season (//removed during r to removal to e	February 1 – August 3 ⁻ g the nesting season, a	ny trees within the project impact area should be I); however, if a tree within the project impact area state biologist(s) must inspect the tree no more present and should be notified by the contractor at
be established by the used to establish the	e state biologist. buffer. The buff supplied biolog	If a work buffer is appr fer or monitoring strateg jist has determined that	n surveys, a work buffer or monitoring strategy will opriate, high visibility fencing or flagging will be gy will remain in place until the breeding season ha the birds have fledged and are no longer reliant



LEGEND: CPS/APS COUNTDOWN PEDESTRIAN SIGNAL/ ACCESSIBLE PEDESTRIAN SIGNAL

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SUPERVISOR

FUNCTIONAL

DEPARTMENT OF TRANSPORTATION

STATE OF CALIFORNIA

×

REVISED BY DATE REVISED

CALCULATED-DESIGNED BY CHECKED BY

LOCATIONS OF CONSTRUCTION

LOCATION	COUNTY	ROUTE	РM	DIRECTION	INSTALL/	INSTALL	REPLACE	REPLACE	CONC	ADA	REFRESH	REPLACE
No.					RETROFIT	PUSHBUTTON	PUSHBUTTON	SIGNAL	LANDING/	CURB RAMP	CROSSWALK	PULLBO
					CPS	POLE	POLE	POLE	SIDEWALK		MARK	
					CROSSING	EA	EA	EA	EA	EA	CROSSING	EA
1	SB	101	14.280	NB	3	2	-	-	1	-	-	-
2	SB	101	14.758	NB	2	-	-	-	-	-	-	-
3	SB	101	14.758	SB	3	1	-	-	-	-	-	-
4	SB	101	15.733	NB	2	-	-	-	-	-	-	-
5	SB	101	15.733	SB	2	1	-	-	-	-	-	-
6	SB	101	17.500	NB	3	-	-	-	-	-	-	-
7	SB	101	17.778	SB	2	-	-	-	-	-	-	-
8	SB	101	18.030	SB	2	-	-	-	-	-	-	-
9	SB	101	18.820	SB	3	-	-	-	1	-	-	1
10	SB	101	86.588	NB	2	2	-	-	1	-	-	-
11	SB	101	86.588	SB	1	-	-	-	1	-	-	-
12	SB	101	88.601	NB	3	-	-	1	1	-	-	-
13	SB	101	88.601	SB	3	-	-	-	-	-	-	-
14	SB	135	R10.410	NB	2	2	-	-	-	-	-	-
15	SB	246	26.530	-	3	-	1	-	-	-	3	-
16	SLO	101	4.851	NB	2	-	-	-		-	-	-
17	SLO	101	4.851	SB	3	2	-	-	-	1	-	-
18	SLO	101	13.740	NB	2	3	-	1	1	-	-	-
19	SLO	101	13.700	SB	1	1	-	-	-	-	-	1
TOTAL					44	14	1	2	7	1	3	2

BORDER LAST REVISED 7/2/2010	USERNAME => s134288 DGN FILE => 0516000006ab002.dgn	RELATIVE BORDER SCALE IS IN INCHES	UNIT 1435	PROJECT NUMBER & PHASE	0516000060

			Categoric	al Exclu	usion Checkl	ist	
Dist/Co	p/Rte/PM: 05/ R	VAR/VAR/VA	Fed. Aid No. (Local	Project):	0516000006	EA/Project No.:	05-1G960
	cor	responding	Jse the information activity for this pressignment 23 US	roject.	section to dete	ermine the applica	ble CE and
lf	"yes", check ap	plicable activity		ables belo	w (activity must be	listed in 23 CFR 77	1.117 (c) or (d) list or
			Activity	Listed in 2	23 CFR 771.117(c)	
1 🗌	engineering to	define the eler	nents of a proposed	action or a	Iternatives so that		s; grants for training; d environmental effects can id highway system.
2 🗆	Approval of uti	lity installations	along or across a tr	ansportatio	on facility.		
3 🖂	Construction of	f bicycle and p	edestrian lanes, path	ns, and faci	lities.		
4 🗆	Activities inclu	ded in the State	e's highway safety pl	<i>an</i> under <u>2</u>	<u>3 U.S.C 402</u> .		
5 🗌			suant to 23 U.S.C. 1 o FHWA review und		or 23 U.S.C. 317 w	when the land transfe	r is in support of an action
6 🗌	The installation	n of noise barri	ers or alterations to e	existing put	licly owned buildir	ngs to provide for noi	se reduction.
7 🗌	Landscaping.						
8 🗌			pavement markings, n or traffic disruption		enger shelters, tra	affic signals, and railr	oad warning devices where
91	the State and		the Secretary, or a				declared by the Governor of oursuant to the Robert T.
	(i) Emergency	repairs under 2	23 U.S.C 125;				
	as a ferry dock	or bus transfe		ancillary tra	nsportation facilitie	es (such as pedestria	tunnel, or transit facility (such m/bicycle paths and bike
	location as t	he original (whi		ades to me	et existing codes		existing design, function, and Il as upgrades warranted to
	(B) Is comm	enced within a	2-year period beginr	ing on the	date of the declara	ation.	
10 🗌	Acquisition of	scenic easeme	nts.				
11 🗌	Determination	of payback und	ler 23 U.S.C 156 for	property p	reviously acquired	with Federal-aid par	ticipation.
12 🗌	Improvements	to existing rest	areas and truck wei	gh stations			
13 🗌	Ridesharing ad	ctivities.					
14 🗌	Bus and rail ca	r rehabilitation					
15 🗌	Alterations to f	acilities or vehi	cles in order to make	e them acce	essible for elderly	and handicapped pe	rsons.
16 🗌			nical assistance activ meet routine change			ce to transit authoritie	es to continue existing
17 🗌	The purchase facilities that the			he use of t	hese vehicles can	be accommodated b	y existing facilities or by new
18 🗌	Track and railb	ed maintenand	e and improvements	when carr	ried out within the	existing right-of-way.	
19 🗌	Purchase and impacts off the		perating or maintena	ance equipi	ment to be located	l within the transit fac	ility and with no significant

 $^{^1}$ On the CE form, distinguish between c9i or c9ii

² Include copy of the emergency declaration in the file

Dist/C	o/Rte/PM:	05/VAR/VAR/VA R	Fed. Aid No. (Local Project):	0516000006	EA/Project No.:	05-1G960
20 🗆	Promulga	tion of rules, regulat	ions, and directives.			
21 🗌	component security of management aided disp	nts of a fully integrat r passenger conven ient systems, electro patching systems, ra	notonics, communications, or in ted system, to improve the efficience. Examples include, but a pric payment equipment, autor adio communications systems, meras on roadways and in tran	ciency or safety o are not limited to, matic vehicle loca dynamic messag	f a surface transportation traffic control and detectives, automated passed e signs, and security equip	on system or to enhance ctor devices, lane nger counters, computer-
22 ³	operationa area inclu interchang controlled security o substation	al right-of-way mear des the features as ges, culverts, draina access highway. Th f a transportation fa- ns, transportation ve	S.C. 101, that would take place as all real property interests acc sociated with the physical footp ge, clear zone, traffic control s his also includes fixed guidewa cility, parking facilities with dire nting structures, and transport	quired for the con orint of the project ignage, landscap nys, mitigation are act access to an e ation maintenanc	struction, operation, or t including but not limite ing, and any rest areas eas, areas maintained o xisting transportation fa e facilities.	mitigation of a project. This ad to the roadway, bridges, with direct access to a or used for safety and acility, transportation power
	that prope operationa eligible for facility is p	erty was acquired for al right-of-way. Real r this categorical exc preserved free of all	, if title 23 (or certain title 49) fur r an eligible purpose, which wa property interests acquired wir clusion as long as the interests other public or private alternat ions) or the FHWA (23 CFR 71	th title 23 funds, of th title 23 funds, of are devoted excl ive uses, unless s	peration, or mitigation, a or otherwise conveyed t lusively to the purposes	and thus is part of the for title 23 purposes, are s of that facility and the
23 ⁴	-	funded projects: En		ederal funds \$		
	(i) (ii)		s than \$5,500,515.05 of Feder nated cost of not more than \$3 ed project cost.		d Federal funds compri	sing less than 15 percent of
24	permitting	purposes, such as	her investigation to provide inf drilling test bores for soil samp and wetland surveys.			
25 🗌	facility (ind sections 4	cluding retrofitting a	d pollution abatement actions to nd construction of stormwater t rederal Water Pollution Control	reatment system	s to meet Federal and	State requirements under
26 🗌	Moderniza (including	ation of a highway b parking, weaving, to	y resurfacing, restoration, reha urning, and climbing lanes), if t to use this CE, certain cons	he action meets t	he constraints in parag	raph (e) of this section
27 🗌	Highway s lighting, if certain co	safety or traffic opera the project meets th onstraints must be	ations improvement projects, ir le constraints in paragraph (e) met. Complete Section A, It	ncluding the insta of this section [7] <u>em 2 below</u> .	llation of ramp metering 71.117(e)]. Note: In o	g control devices and rder to use this CE,
28 🗌	crossings, certain co	if the actions meet	uction, or replacement or the c the constraints in paragraph (e met. <u>Complete Section A, It</u>	e) of this section [em 2 below.	771.117(e)]. Note: In	order to use this CE,
29 🗌	and secur	ity systems) that wo	cement, or rehabilitation of ferr uld not require a change in the cilities that themselves are with	function of the fe	ng improvements to fer erry terminals and can b	ry vessel safety, navigation, be accommodated by
30 🗌	a change	in their functional us	n of existing ferry facilities that e, and do not result in a substa d vehicle transfer structures a	antial increase in	the existing facility's ca	pacity. Example actions
			Activity Listed in Examp			
1	Reserved.					
2	Reserved.					
3	Reserved.					
4 🗌	Transporta	ation corridor fringe	parking facilities.			
5 🗌	Constructi	on of new truck wei	gh stations or rest areas.			

 $^{^{3}}$ On the CE form, identify in the project description that all work is within operation right-of-way.

 $^{^{\}rm 4}$ On the CE form, distinguish between c23i or c23ii.

Dist/Co	p/Rte/PM: 05/VAR/VAR/VA Fed. Aid No. (Local Project): 0516000006 EA/Project No.: 05-1G960 R
6 🗆	Approvals for disposal of excess right-of-way or for joint or limited use of right-of-way, where the proposed use does not have significant adverse impacts.
7 🗌	Approvals for changes in access control.
8 🗌	Construction of new bus storage and maintenance facilities in areas used predominantly for industrial or transportation purposes where such construction is not inconsistent with existing zoning and located on or near a street with adequate capacity to handle anticipated bus and support vehicle traffic.
9 🗌	Rehabilitation or reconstruction of existing rail and bus buildings and ancillary facilities where only minor amounts of additional land are required, and there is not a substantial increase in the number of users.
10 🗌	Construction of bus transfer facilities (an open area consisting of passenger shelters, boarding areas, kiosks and related street improvements) when located in a commercial area or other high activity center in which there is adequate street capacity for projected bus traffic.
11 🗌	Construction of rail storage and maintenance facilities in areas used predominantly for industrial or transportation purposes where such construction is not inconsistent with existing zoning, and where there is no significant noise impact on the surrounding community.
12 🗌	Acquisition of land for hardship or protective purposes. Hardship and protective buying will be permitted only for a particular parcel or a limited number of parcels. These types of land acquisition qualify for a CE only where the acquisition will not limit the evaluation of alternatives, including shifts in alignment for planned construction projects, which may be required in the NEPA process. No project development on such land may proceed until the NEPA process has been completed.
	(i) Hardship acquisition is early acquisition of property by the applicant at the property owner's request to alleviate particular hardship to the owner, in contrast to others, because of an inability to sell his property. This is justified when the property owner can document on the basis of health, safety or financial reasons that remaining in the property poses an undue hardship compared to others.
	(ii) Protective acquisition is done to prevent imminent development of a parcel that may be needed for a proposed transportation corridor or site. Documentation must clearly demonstrate that development of the land would preclude future transportation use and that such development is imminent. Advance acquisition is not permitted for the sole purpose of reducing the cost of property for a proposed project.
13 🗌	Actions described in paragraphs (c)(26), (c)(27), and (c)(28) of this section that do not meet the constraints in paragraph (e) of this section.
Activi	ty Listed in Appendix A of the CE Assignment MOU for State Assumption of Responsibilities for Categorical Exclusions
1 🗌	Construction, modification, or repair of storm water treatment devices (e.g., detention basins, bioswales, media filters, infiltration basins), protection measures such as slope stabilization and other erosion control measures throughout California.
2 🗌	Replacement, modification, or repair of culverts or other drainage facilities.
3 🗌	Projects undertaken to assure the creation, maintenance, restoration, enhancement, or protection of habitat for fish, plants, or wildlife (e.g., revegetation of disturbed areas with native plant species; stream or river bank revegetation; construction of new, or maintenances of existing fish passage conveyances or structures; restoration or creation of wetlands).
4 🗌	Routine repair of facilities due to storm damage, including permanent repair, to return the facility to operational condition that meets current standards of design and public health and safety without expanding capacity (e.g., slide repairs, construction or repair of retaining walls).
5 🗌	Routine seismic retrofit of facilities to meet current seismic standards and public health and safety standards without expansion of capacity.
6 🗌	Air space leases that are subject to Subpart D, Part 710, title 23, Code of Federal Regulations.
7 🗌	Drilling of test bores/soil sampling to provide information for preliminary design and for environmental analyses and permitting purposes.

	Categorical Exclusion Checklist
Dis	t/Co/Rte/PM: 05/VAR/VAR/VA Fed. Aid No. (Local Project): 0516000006 EA/Project No.: 05-1G960 R
2.	This section must be completed in order to use a CE under 23 CFR 771.117(c)(26), (c)(27), or (c)(28).
	The action DOES NOT include any of the following constraints found in 23 CFR 771.117(e):
	 An acquisition of more than a minor amount of right-of-way or that would result in any residential or nonresidential displacements
	 A bridge permit from the U.S. Coast Guard; OR An action that does not meet the terms and conditions of a U.S. Army Corps of Engineers nationwide or general permit under section 404 of the Clean Water Act (i.e., does the project require a Standard 404 permit [Individual Permit or
	 Letter of Permission]?) AND/OR A permit required under Section 10 of the Rivers and Harbors Act of 1899
	C. • A finding of "adverse effect" to historic properties under the National Historic Preservation Act; OR
	 The use of a resource protected under 23 U.S.C. 138 or 49 U.S.C. 303 (section 4(f)) except for actions resulting in <i>de minimis</i> impacts; OR
	 A finding of "may affect, likely to adversely affect" threatened or endangered species or critical habitat under the Endangered Species Act
	 Construction of temporary access or the closure of existing road, bridge, or ramps that would result in major traffic disruptions
	 E. • Changes in access control F. • A floodplain encroachment other than functionally dependent uses (e.g., bridges, wetlands) or actions that facilitate open
	 space use (e.g., recreational trails, bicycle and pedestrian paths); OR Construction activities in, across, or adjacent to a river component designated or proposed for inclusion in the National
	System of Wild and Scenic Rivers
	ne action includes any of the constraints listed above, it MAY NOT be processed under 23 CFR 771.117(c)(26), (c)(27), or (c)(28), wever, the project may qualify for a CE under 23 CFR 771.117(d)(13).
3.	Project is a CE for a highway project under NEPA Assignment 23 USC 327. 🛛 Yes 🛛 No
	(Use only if project does not qualify under CE Assignment 23 USC 326 [activities not included in three previous lists above].)
4.	Independent Utility and Logical Termini The project complies with NEPA requirements related to connected actions and segmentation (i.e. the project must have independent utility, connect logical termini when applicable, be usable and be a reasonable expenditure even if no additional transportation improvements in the area are made and not restrict further consideration of alternatives for other reasonably
	foreseeable transportation improvements). (FHWA Final Rule, "Background," Federal Register Vol. 79, No. 8, January 13, 2014.)
5.	Categorical Exclusions Defined (23 CFR 771.117[a]).
	 FHWA regulation 23 CFR 771.117(a) defines categorical exclusions as actions which: do not induce significant impacts to planned growth or land use for the area;
	 do not require the relocation of significant numbers of people;
	 do not have a significant impact on any natural, cultural, recreational, historic or other resources; do not involve significant air, noise, or water quality impacts;
	 do not have significant impacts on travel patterns; or
	do not otherwise, either individually or cumulatively, have any significant environmental impacts.
	Checking this box certifies that project meets the above definition for a Categorical Exclusion.
6.	Exceptions to Categorical Exclusions/Unusual Circumstances (23 CFR 771.117[b]).
	FHWA regulation 23 CFR 771.117(b) provides that any action which normally would be classified as a CE but could involve <i>unusual circumstances</i> requires the Department to conduct appropriate environmental studies to determine if the CE classification is proper. Unusual circumstances include actions that involve:
	 Significant environmental impacts; Substantial controversy on environmental grounds; Significant impact on properties protected by section 4(f) of the DOT Act or section 106 of the National Historic Preservation Act; or
	• Inconsistencies with any Federal, State, or local law, requirement or administrative determination relating to the environmental aspects of the action.
	All of the above unusual circumstances have been considered in conjunction with this project. (Please select one.)
	 Checking this box certifies that none of the above conditions apply and that the project qualifies for a Categorical Exclusion. Checking this box certifies that unusual circumstances are involved. However, the appropriate studies/analysis have been completed, and it has been determined that the CE classification is still appropriate.

SECTION B: Compliance with FHWA NEPA policy to complete all other applicable environmental requirements⁵ prior to making the NEPA determination:

During the environmental review process for which this CE was prepared, all applicable environmental requirements were evaluated. Outcomes for the following requirements are identified below and fully documented in the project file. [NOTE: EVERY SECTION BELOW MUST BE COMPLETED, DO NOT SKIP ANY SECTIONS.]
FSTIP
The project description on the Categorical Exemption/Categorical Exclusion Form matches the project description in the FSTIP and RTP, and the appropriate page of the FSTIP is in the project file.
Air Quality
 Air Quality Conformity Findings Checklist has been completed and project meets all applicable AQ requirements. For 23 USC 326 projects which require an air quality conformity determination (this will apply to certain projects under 23 CFR 771.117(c)(22), (c)(23), (c)(26), (c)(27), and (c)(28)), list the date of the Caltrans conformity determination: For 23 USC 327 projects, list date of FHWA concurrence on conformity determination:
Cultural Resources
 ☐ Section 106 compliance is complete. Screened Undertaking Select appropriate finding: No Historic Properties Affected No Adverse Effect with Standard Conditions ☐ No Adverse Effect without Standard Conditions Adverse Effect/MOA Phasing/Project PA
Noise
 23 CFR 772 ☐ Is this a Type 1 project? ☐ Yes ⊠ No (skip this section.) ☐ Future noise levels with project either approach or exceed NAC or result in a substantial increase. If yes, ☐ Abatement is reasonable and feasible ☐ Abatement is not reasonable or feasible
Waters, Wetlands
 Section 404 of the Clean Water Act Impacts to Waters of the U.S.: Yes No; If yes, approval anticipated: Nationwide Permit Individual Permit Regional General Permit Letter of Permission Section 401 of the Clean Water Act Exemption Certification Not Applicable Wetland Protection (Executive Order #11990) No Wetland Impact Permanent Wetland Impact; Only Practicable Alternative Finding is included in a separate document in the project file
Biology
 USFWS, Species List Date: <u>12/17/18 (must be < 180 days old)</u> No Effect Section 7 (Federal Endangered Species Act) Consultation with USFWS Findings (Effect determination): Not Likely to Adversely Affect with USFWS Concurrence. Date:
Magnuson-Stevens Fishery Conservation and Management Act does not apply No Adverse Effect Adverse Effect and consultation with NOAA Fisheries

⁵ Please consult the SER for a complete list of applicable laws, statutes, regulations, and executive orders that must be considered before completing the CE.

Floodplains
Floodplains (Executive Order #11988)
🛛 No Floodplains 🗌 No Significant Encroachment 🔲 Significant Encroachment
Section 4(f) Transportation Act (23 CFR 774)
 Section 4(f) regulation was considered as a part of the review for this project and a determination was made: Section 4(f) does not apply (Project file includes documentation that property is not a Section 4(f) property, that project does not use a Section 4(f) property, or that the project meets the criteria for the temporary occupancy exception.) Section 4(f) applies De Minimis Programmatic: Type (List one of the five appropriate categories as defined in 23 CFR 774.3)
Individual: Legal Sufficiency Review complete HQ Coordinator Review Complete
Section 6(f) – Properties Acquired with Land and Water Conservation Fund grants
 Was the above property purchased with grant funds from the Land and Water Conservation Fund? ☑ No, Section 6(f) does not apply. No additional documentation required. ☑ Yes □ Documentation of approval from National Park Service Director (through California State Parks) has been received for the conversion/and replacement of 6(f) property.
Coastal Zone
Coastal Zone Management Act of 1972 Not in Coastal Zone Qualifies for Exemptions Qualifies for Waiver Coastal Permit Required Consistent with Federal State and Local Coastal Plans Federal Consistency
Coast Guard – Bridge Over Navigable Waters of the U.S.
 Not applicable □ 23 USC 144(c) USCG Bridge Permit Exception □ 33 CFR 115.70 Advance Approval □ USCG Bridge Permit
Relocation and Right of Way
 Relocations No Relocations Project involves (#) relocations and will follow the provisions of the Uniform Relocation Act. Right of Way Acquisitions/Easements No right of way acquisitions or easements Project involves (#) acquisitions and (#) easements.
Hazardous Waste and Materials
 Are hazardous materials or contamination exceeding regulatory thresholds (as set by U.S. EPA, Cal EPA, County Environmental Health, etc.) present? Yes No If yes, is the nature and extent of the hazardous materials or contamination fully known? Yes No If no, briefly discuss the plan for securing information:
SECTION C: Certification
Based on the information obtained during environmental review process and included in this checklist, the project is determined to be a Categorical Exclusion pursuant to the National Environmental Policy Act and is in compliance with all other applicable environmental laws, regulations, and Executive Orders.
Prepared by (print name): Hannah Butler
Title: Environmental Planner
Signature: Date: 4/9/19