			Catego	I Icai Exclu	Sion Checkiist		
Dist/Co	/Rte/PM:	03/SAC/50/7.700 /9.500	Fed. Aid No. (L	ocal Project):		EA/Project No.:	03-1F150/03100001101
1. Pr	TION A:	corresponding a CE under CE A	activity for this ssignment 23	s project. USC 326. 🏻 🛭	section to determi		
inc inc	"yes", chec cluded in a	ck applicable activity activities listed in Ap	on one of the thi pendix A of the C	ee tables below E Assignment I	r (activity must be liste MOU to be eligible for	23 USC 326).	.117 (c) or (a) list or
			Acti	vity Listed in 2	3 CFR 771.117(c)		
1 🗆	enaineeri	na to define the elei	nents of a propo	sed action or alt	such as planning and ernatives so that soci sh classes of highway	al, economic, an	es; grants for training; d environmental effects can aid highway system.
2 🗆	Approval	of utility installation:	along or across	a transportation	r facility.		
3 □	Construct	tion of bicycle and p	edestrian lanes,	paths, and facili	ties.		
4.	Activities	included in the Stat	e's highway safe	<i>ty plan</i> under <u>23</u>	U.S.C 402.		
5 🗌	Transfer is not oth	of Federal lands pur erwise subject to FI	suant to 23 U.S. IWA review unde	C 107(d) and/or er NEPA	23 U.S.C 317 when t	he land transfer	s in support of an action that
6 □	The insta	llation of noise barri	ers or alterations	to existing publ	licly owned buildings t	o provide for noi	se reduction.
7 🗀	Landscar	oing.					
8 🗆	Installatio	on of fencing, signs, antial land acquisition	pavement marki n or traffic disrup	ngs, small passe tion will occur	enger shelters, traffic	signals, and railm	oad warning devices where
91	the State	wing actions for tran and concurred in b Act (42 U.S.C 5121)	the Secretary, o	es damaged by or a disaster or e	an incident resulting in emergency declared b	n an emergency by the President p	declared by the Governor of pursuant to the Robert T.
	(i) Emerg	ency repairs under	23 U.S.C 125;				
	as a ferry lanes), th	dock or bus transferation or	er station), includ under constructi	ing ancillary trar on when damag	nsportation facilities (s jed and the action:	uch as pedestria	unnel, or transit facility (such in/bicycle paths and bike
	location addres	n as the original (wh s conditions that ha	ich may include ve changed sinc	upgrades to med a the original co	et existing codes and nstruction); and	standards as we	existing design, function, and it is upgrades warranted to
	(B) Is c	commenced within a	2-year period be	eginning on the o	date of the declaration	<u>.                                    </u>	
10 🔲		on of scenic easeme					
11 🗆	<del> </del>				eviously acquired with	n Federal-aid par	ticipation.
12 🗆	Improver	ments to existing res	t areas and truct	weigh stations.	•		
13 🗌	Rideshar	ing activities.				****	
14 🗌		rail car rehabilitation					
15 🗆					essible for elderly and	····	
16.	service o	r increase service to	meet routine ch	anges in demar	nd.		es to continue existing
17 🗔	The purc	hase of vehicles by which themselves a	the applicant wh re within a CE.	ere the use of th	nese vehicles can be a	accommodated t	y existing facilities or by new
18 🗀	Track an	d railbed maintenar	ce and improver	nents when carr	ied out within the exis	ting right-of-way	
19 🗀		e and installation of off the site.	operating or mai	ntenance equipr	ment to be located wit	hin the transit fac	cility and with no significant

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<sup>&</sup>lt;sup>4</sup> On the CE form, distinguish between e9i or e9ii

 $<sup>^{-2}</sup>$  Include copy of the emergency declaration in the file

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	/9.500
20 🗆	Promulgation of rules, regulations, and directives.
21 🔲	Deployment of electronics, photonics, communications, or information processing used singly or in combination, or as components of a fully integrated system, to improve the efficiency or safety of a surface transportation system or to enhance security or passenger convenience. Examples include, but are not limited to, traffic control and detector devices, lane management systems, electronic payment equipment, automatic vehicle locaters, automated passenger counters, computeraided dispatching systems, radio communications systems, dynamic message signs, and security equipment including surveillance and detection cameras on roadways and in transit facilities and on buses.
223 🗆	Projects, as defined in 23 U.S.C. 101, that would take place entirely within the existing operational right-of-way. Existing operational right-of-way refers to right-of-way that has been disturbed for an existing transportation facility or is maintained for a ransportation purpose. This area includes the features associated with the physical footprint of the transportation facility including the roadway, bridges, interchanges, culverts, drainage, fixed guideways, mitigation areas, etc.) and other areas maintained for transportation purposes such as clear zone, traffic control signage, landscaping, any rest areas with direct access or a controlled access highway, areas maintained for safety and security of a transportation facility, parking facilities with direct access to an existing transportation facility, transit power substations, transit venting structures, and transit maintenance facilities. Portions of the right-of-way that have not been disturbed or that are not maintained for transportation purposes are not in the existing operational right-of-way. Existing operational right-of-way also does not include areas outside those areas necessary for existing transportation facilities such as uneconomic remnants, excess right-of-way that is secured by a fence to prevent trespassing, or that are acquired and held for a future transportation project. A transportation facility must already exist at the time of the review of the proposed project being considered for the CE. This precludes the acquisition of right-of-way and the subsequent use of this CE to build within that right-of-way.
235	Federally-funded projects: Enter project cost \$ and Federal funds \$
	(i) That receive less than \$5,267,324.01 of Federal funds; or
	(ii) With a total estimated cost of not more than \$31,603,944.06 and Federal funds comprising less than 15 percent of the total estimated project cost.
24 🗆	Localized geotechnical and other investigation to provide information for preliminary design and for environmental analysis and permitting purposes, such as drilling test bores for soil sampling; archeological investigations for archeology resources assessment or similar survey; and wetland surveys.
25 🗆	Environmental restoration and pollution abatement actions to minimize or mitigate the impacts of any existing transportation facility (including retrofitting and construction of stormwater treatment systems to meet Federal and State requirements under sections 401 and 402 of the Federal Water Pollution Control Act (33 U.S.C. 1341; 1342) carried out to address water pollution or environmental degradation.
26 🖾	Modernization of a highway by resurfacing, restoration, rehabilitation, reconstruction, adding shoulders, or adding auxiliary lanes (including parking, weaving, turning, and climbing lanes), if the action meets the constraints in paragraph (e) of this section [771.117(e)]. Note: In order to use this CE, certain constraints must be met. Complete Section A, Item 2 below.
27 🗆	Highway safety or traffic operations improvement projects, including the installation of ramp metering control devices and lighting, if the project meets the constraints in paragraph (e) of this section [771.117(e)]. Note: In order to use this CE, certain constraints must be met. Complete Section A, Item 2 below.
28 🗆	Bridge rehabilitation, reconstruction, or replacement or the construction of grade separation to replace existing at-grade railroad crossings, if the actions meet the constraints in paragraph (e) of this section [771.117(e)]. Note: In order to use this CE, certain constraints must be met. Complete Section A, Item 2 below.
29 🗆	Purchase, construction, replacement, or rehabilitation of ferry vessels (including improvements to ferry vessel safety, navigation, and security systems) that would not require a change in the function of the ferry terminals and can be accommodated by existing facilities or by new facilities which themselves are within a CE.
30 🗆	Rehabilitation or reconstruction of existing ferry facilities that occupy substantially the same geographic footprint, do not result in a change in their functional use, and do not result in a substantial increase in the existing facility's capacity. Example actions include work on pedestrian and vehicle transfer structures and associated utilities, buildings, and terminals.
	Activity Listed in Examples in 23 CFR 771.117(d)
1	Reserved.
2	Reserved.
3	Reserved.
4 🗆	Transportation corridor fringe parking facilities.

 $<sup>^3</sup>$  On the CE form, identify in the project description that all work is within operation right-of-way.

<sup>&</sup>lt;sup>4</sup> "Fixed Guideway" means a public transportation facility using and occupying a separate right-of-way for the exclusive use of public transportation such as rail, a fixed catenary system (light rail, trolley, etc.) passenger ferry system, or for a bus rapid transit system.

<sup>&</sup>lt;sup>5</sup> On the CE form, distinguish between c23i or c23ii.

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5 □	Constructi	ion of new truck wei	gh stations or rest areas.		
.6 🗆		for disposal of exce adverse impacts.	ess.right-of-way or for joint or limited u	se of right-of-way, where the pro	posed use does not have
7 🗆	Approvals for changes in access control.				
8 🗆	where suc		ge and maintenance facilities in areas t inconsistent with existing zoning and ehicle 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 🗌	improvem		acilities (an open area consisting of pa in a commercial area or other high act		
11 🗌	where suc	ion of rail storage ar ch construction is no ng community.	nd maintenance facilities in areas used t inconsistent with existing zoning and	predominantly for industrial or t where there is no significant no	ransportation purposes ise impact on the
12 🗌	parcel or a evaluation	a limited number of of alternatives, inc	p or protective purposes. Hardship an parcels. These types of land acquisition adding shifts in alignment for planned on the proceed until the	n qualify for a CE only where the onstruction projects, which may	e acquisition will not limit the be required in the NEPA
	hardship t	o the owner, in conf	ly acquisition of property by the application of the second in the secon	o sell his property. This is justific	ed when the property owner
	transporta transporta the cost o	ation corridor or site ation use and that su f property for a prop		rate that development of the land acquisition is not permitted for t	d would preclude future the sole purpose of reducing
13 🗌	Actions de this section	escribed in paragrap in.	ohs (c)(26), (c)(27), and (c)(28) of this	section that do not meet the con-	straints in paragraph (e) of
Activity Listed in Appendix A of the CE Assignment MOU for State Assumption of Responsibilities for Categorical Exclusions				or Categorical Exclusions	
1 🔲			repair of storm water treatment device such as slope stabilization and other of		
2 🗆	Replacem	ent, modification, o	r repair of culverts or other drainage fa	cilities.	
3 □	wildlife (e.	g., revegetation of	the creation, maintenance, restoratio disturbed areas with native plant speci passage conveyances or structures; r	es; stream or river bank revegeta	ation; construction of new, or
4 🗆	meets cur		to storm damage, including permane esign and public health and safety with		
5 □	Routine s of capacit		ilities to meet current seismic standard	s and public health and safety si	tandards without expansion
6 □	Air space	leases that are sub	ject to Subpart D. Part 710, title 23, Co	de of Federal Regulations.	
7 🗆	Drilling of purposes		oling to provide information for prelimin	ary design and for environmenta	al analyses and permitting

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Dis		03/SAC/50/7.700 /9.500	Fed. Aid No. (Local Project):	EA/Project No.:	03-1F150/03100001101
2.	ONLY FILL OU answers are "Y	THIS SECTION  'es" the action MA	eted in order to use a CE under 2 IF YOU ARE USING A CE UNDER 2 Y NOT be processed under 23 CFR 77 1.117(d)(13). These constraints are for	3 CFR 771.117(c)(26), (c)(27), 71.117(c)(26), (c)(27), or (c)(28)	or (c)(28). If any of the
	Does the actio A. Yes  B. Yes	nonresi No: A bridg An actic general permit [	uisition of more than a minor amount of dential displacements e permit from the U.S. Coast Guard; Co on that does not meet the terms and of permit under section 404 of the Clear Individual Permit or Letter of Permissi	or conditions of a U.S. Army Corps on Water Act (i.e., does the project on]?) AND/OR	of Engineers nationwide or
	C. ☐ Yes ⊠	No: A findin The use resultin A findin under the	it required under Section 10 of the Riv g of "adverse effect" to historic proper e of a resource protected under 23 U.S g in de minimis impacts; OR g of "may affect, likely to adversely af the Endangered Species Act	ties under the National Historic S.C. 138 or 49 U.S.C. 303 (secti fect" threatened or endangered	ion 4(f)) except for actions species or critical habitat
	D. Yes E. Yes E. Yes E. Yes E.	major tr No: • Change No: • A flood that fac	action of temporary access, or the clost raffic disruptions es in access control plain encroachment other than function ilitate open space use (e.g., recreation	nally dependent uses (e.g., brid nal trails, bicycle and pedestrian	ges, wetlands) or actions paths); OR
3.		in the N CE for a highwa	uction activities in, across, or adjacent lational System of Wild and Scenic Riv y project under NEPA Assignme	vers ent 23 USC 327.  Yes	⊠ No
4.	Independent	Utility and Logi t complies with NEI tility, connect logic improvements in the	ify under CE Assignment 23 USC 326 cal Termini PA requirements related to connected al termini when applicable, be usable and a rea are made and not restrict furth wements). (FHWA Final Rule, "Background in the strict furth wements).	actions and segmentation (i.e. t and be a reasonable expenditur er consideration of alternatives	the project must have e even if no additional for other reasonably
5.	<ul> <li>HWA regulat</li> <li>do not ind</li> <li>do not req</li> <li>do not hav</li> <li>do not hav</li> <li>do not oth</li> </ul>	ion 23 CFR 771.11 uce significant important the relocation we a significant important significant air, we significant impacterwise, either indivi	ined (23 CFR 771.117[a]).  7(a) defines categorical exclusions as acts to planned growth or land use for of significant numbers of people; act on any natural, cultural, recreations noise, or water quality impacts; cts on travel patterns; or idually or cumulatively, have any significant project meets the above definition for	the area; al, historic or other resources; ficant environmental impacts.	
6.	FHWA regulat unusual circum is proper. Unu Significant Substantia Significant Act; or Inconsiste aspects of All of the abo Checking to	tion 23 CFR 771.11 instances requires to isual circumstances to environmental impact on properto the action.  The action core unusual circums box certifies the his box certifies the his box certifies the action.	Exclusions/Unusual Circumstance (the Department to conduct appropriate is include actions that involve: (pacts; (nvironmental grounds; (ies protected by section 4(f) of the DO) (leral, State, or local law, requirement of the above conditions applied to unusual circumstances are involved etermined that the CE classification is	ormally would be classified as a environmental studies to determine the environmental studies to determine the environmental studies to determine the environmental studies and the environmental studies are appropriated as a second property of the environmental studies are environmental studies. The environmental studies are environmental studies are environmental studies are environmental studies.	onal Historic Preservation relating to the environmental (Please select one.) for a Categorical Exclusion.

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Catogorical Excitation Checklet
SECTION B: Compliance with FHWA NEPA policy to complete all other applicable environmental requirements <sup>6</sup> 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. Select appropriate finding:
Screened Undertaking  No Historic Properties Affected  No Adverse Effect with Standard Conditions
☐ No Adverse Effect without Standard Conditions ☐ Adverse Effect/MOA
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.:
If yes, approval anticipated:
☐ Nationwide Permit ☐ Individual Permit ☐ Regional General Permit ☐ Letter of Permission
Wetland Protection (Executive Order #11990)
The state of the s
⊠ No Wetland Impact
Permanent Wetland Impact; Only Practicable Alternative Finding is included in a separate document in the project file
Section 401 of the Clean Water Act
Biology
• USFWS
No Effect Section 7 (Federal Endangered Species Act)
Consultation with USFWS Findings (Effect determination):
☐ Not Likely to Adversely Affect with USFWS Concurrence. Date:
Likely to Adversely Affect with Biological Opinion Date:
NOAA Fisheries
☑ No Effect Section 7 (Federal Endangered Species Act)
Consultation with NOAA Fisheries Findings (Effect determination):
☐ Not Likely to Adversely Affect with NOAA Fisheries Concurrence. Date:
Likely to Adversely Affect with Biological Opinion Date:
Essential Fish Habitat (Magnuson-Stevens Act) Findings (Effect determination):
☐ Magnuson-Stevens Fishery Conservation and Management Act does not apply
☐ No Adverse Effect ☐ Adverse Effect and consultation with NOAA Fisheries

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<sup>&</sup>lt;sup>6</sup> 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				
No Relocations     No R				
Project involves (#) relocations and will follow the provisions of the Uniform Relocation Act.				
☐ 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): Masum A Patwary				
(Printing)				
Title: Associate Environmental Planner				
1 1 1 1				
Signature:				