CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM (rev. 04/2021)

Project Information		
Project Name (if applicable):	Multi-Location Bike/Ped Safety Improvement	nts
DIST-CO-RTE: 03-VAR-VAR	PM/PM: VAR	
EA : 03-0J920 Federal-A	Aid Project Number: N/A	
Project Description		
throughout District 03 requiring of Concentration Locations (HCCLs collisions shared across eight HC and scope are described on the a bicyclists and pedestrians and recommendations.)	ty Improvement Monitoring Report (BSMIR) ident orrective action to address bike/ped vs. vehicle c) and High Collision Corridors (HCCs). The report CCLs and three HCCs which make up the six project attachment (page 3). The purpose of the project if duce the number of bicyclist-involved collisions be and federally funded. All work is within the Caltra	collisions at High Collision rt found 64 bicyclist involved ject locations. Those locations is to improve safety for by sixteen over the life of the
Caltrans CEQA Determination	on (Check one)	
☐ Not Applicable – Caltrans i	is not the CEQA Lead Agency	
☐ Not Applicable – Caltrans I	has prepared an IS or EIR under CEQA	
 □ Exempt by Statute. (PRC 2 □ Categorically Exempt. Cla □ No exceptions apply the CCR 15300.2). See the □ Covered by the Common States 	his proposal and supporting information, the possibility in the possibility in the possibility in the possibility that the activity not in the possibility that the activity not in the proposal expectation in the properties and proposal expectation. This project does not fall by that there is no possibility that the activity not in the properties in the	tion (PRC 21084 and 14 within an exempt class, but
Senior Environmental Plann	er or Environmental Branch Chief	
Cara Lambirth	Cara Lambirth	7/8/21
Print Name	Signature	Date
Project Manager		
Andrew Huang	Andrew Huang	7/8/21
Print Name	Signature	Date

Caltrans NEPA Determination (Check	one)	
□ Not Applicable		
Caltrans has determined that this project NEPA, and that there are no unusual cir Chapter 30 for unusual circumstances. requirements to prepare an EA or EIS un	cumstances as described in 23 C As such, the project is categorica	FR 771.117(b). See <u>SER</u> lly excluded from the
 ☑ 23 USC 326: Caltrans has been assignessing responsibility to make this determination. Understanding dated April 18, 2019, exerthat the project is a Categorical Exclusion. ☑ 23 CFR 771.117(c): activity (c) and facilities. 	pursuant to 23 USC 326 and the ecuted between FHWA and Caltra on under: (3) Construction of bicycle and	Memorandum of ans. Caltrans has determined
☐ 23 CFR 771.117(d): activity (d)	` '	
☐ Activity Enter activity number	listed in Appendix A of the MO	U between FHWA and
Caltrans		
□ 23 USC 327: Based on an examination determined that the project is a Categorial consultation, and any other actions requare being, or have been, carried out by Understanding dated December 23, 201	ical Exclusion under 23 USC 327 ired by applicable Federal enviro Caltrans pursuant to 23 USC 327	The environmental review, nmental laws for this project and the Memorandum of
Senior Environmental Planner or Env	ironmental Branch Chief	
Cara Lambirth	Cara Lambirth	7/13/21
Print Name	Signature	Date
Project Manager/ DLA Engineer		
Andrew Huang	Andrew Huang	7/8/21
Print Name	Signature	Date
Date of Categorical Exclusion Checkl Date of Environmental Commitment F		

Briefly list environmental commitments on continuation sheet if needed (i.e., not necessary if included on an attached ECR). Reference additional information, as appropriate (e.g., additional studies and design conditions).

Continuation sheet:

Scope of Work and Locations

No.	Route	Post Mile	Location	Proposed
1	BUT-32	PM 7.1-R8.36	Chico	 Add continuous green bike lane treatment Add directional bicyclist stencils Enhance crosswalk visibility Add and update signage Add curb ramp
2	PLA-28	PM 0.24-0.52	Tahoe City	1. Remove existing pavement delineation 2. Restripe corridor to include separated bike lanes with continuous green treatment 3. Install Rectangular Rapid Flashing Beacons 4. Add Signage 5. Add bicycle lane pavement markings
3	SAC-50	PM R7.5-R7.6	Bradshaw OC	 Enhance crosswalk visibility Add signage (incl. R10-15 yield signs) Add advance limit line before crosswalk Move signal loops Install countdown pedestrian signal heads Add green bike lane treatment through on/off ramp conflict points Add bicycle lane pavement markings Extending Island at on-ramp
4	SAC-50	PM R9.3-R9.7	Mather Field OC	 Move limit line Add signage to direct bike and peds to use the new path Remove current bike lanestencils Add green bike lane treatment and directional bicyclist stencil. Enhance crosswalk visibility Add signage (including R10-15 yield signs)
5	SAC-80	PM M10.146- M10.274	Watt Ave OC	 Enhance crosswalk visibility Move limit line and signal loops Add bus lane improvements Install countdown pedestrian signal heads
6	SUT-20	R14.84- R16.61	Yuba City	 Enhance crosswalk visibility Add 4 new curb ramps and install sidewalk (Tharp Rd.) Modify existing curb ramps (Tharp Rd.) Add continuous green bike lanetreatment Add green directional bicyclist stencils Add pedestrian barricades Install countdown pedestrian signal heads



Environmental Commitments Record (ECR)

DIST-CO-RTE: 03 - VAR - VAR PM/PM: 0.000/0.000 EA/Project ID: 03-0J920 / 0320000041

Project Description: Enhance crosswalk visibility, add green bike lane treatment, install signs, flashing beacons and countdown pedestrian signal heads, and construct curb ramps and pedestrian barricades to improve bicycl

pedestrian safety.

Environmental Planner: Michael Ferrini **Phone:** 530-845-0382 **Construction Liaison:** James Robertson **Phone:** 916-803-3747

Resident Engineer: Phone:

PERMITS

Permit	Agency	Application Submitted	Permit Received	Evniration	Requirements	Permit Requirements Completed on	Comments
1- No Permits Required	n/a						

ENVIRONMENTAL COMMITMENTS

PS&E/BEFORE RTL

Category	Task and Brief Description	Source	Included in PS&E Package	Responsible Branch/Staff	Action to Comply	Completed by	Task Completed on	Remarks	Mitigation for significant impacts under CEQA
Hazardous Waste	Provide appropriate specifications to PE/OE	SSP	SSP	haz waste					

PRE-CONSTRUCTION

Category	Task and Brief Description	Source	Included in PS&E Package	Responsible Branch/Staff	Action to Comply	Due Date	Task Completed by	Task Completed on	Mitigation for significant impacts under CEQA
Biology	If construction occurs during the migratory bird nesting	SSP	SSP	RE/ECL/Bio					

Biology If construction occurs during the migratory bird nesting season (February 1 - September 30), a Caltrans Biologist

will need to perform Nesting Bird Surveys within 7 days

prior to the start of work.