Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

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Project Title: Merced Sesimic Retrofit		
Lead Agency: Caltrans		
Contact Name: David Farris		
david.farris@dot.ca.gov Email:	Phone Number:	
Project Location:	Merced	
City	County	
Project Decription (Proposed actions, location, and/or consequ	uences).	
The California Department of Transportation (Caltrans) propo to increase their structural integrity in case of a seismic event		

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

Potential Effects

Threatened and Endangered Species- Giant Garter Snake, California Central Valley steelhead trout could be affected by this project.

Wetlands and Waters of the United States- 3.1 Acres of Wetlants and 4.9 Acres of Waters of the United States would be temporarily affected. There would be 0.004 acres of perment impact to Waters of the US.

Cultural - Two Archaeolgy Sites would be affected by the project.

Mitigation Measures -

Threatened and Endangered Species- Environmental Sensitve Area Fencing, Vegetation Replanting, Purchase of Mitgation Credits

Wetlands and Waters of the US- Replacement planting would be purchased for both temporary and permenent impacts.

Cultural - A Phase III data recovery excavation would be conducted prior to construction.

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vide a list of the responsible or tru	istee agencies for the p	project.		
lifornia Department of Fish and W				
ted State Army Corps of Enginee ntral Valley Regional Water Quali				
ted State Fish and Wildlife	•			
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