

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.

SCH #: 2023050534

Project Title: Fenton Parkway Bridge Project

Lead Agency: The Board of Trustees of California State University

Contact Name: Paul Jackson

Email: pjackson@sdsu.edu Phone Number: _____

Project Location: San Diego San Diego
City *County*

Project Description (Proposed actions, location, and/or consequences).

The project would include the construction of a vehicular and pedestrian bridge spanning the river from north to south. The proposed design for the bridge is a conventional prestressed concrete girder structure. This bridge design can be accomplished by way of two different construction methods: pre-cast, or cast-in-place. A pre-cast construction method uses bridge components that are manufactured off-site and assembled onsite. For a cast-in-place construction method, concrete is poured and cured in forms onsite to create a structural element in its final position. The bridge would be approximately 450 feet long, 58 feet wide, and 7 feet, 6 inches deep, and would consist of up to four spans. The spans would be supported on concrete seat-type abutments in the river embankments at each end and two to three piers within the river channel, each consisting of two to three approximately 20-foot-tall, 6-foot-diameter circular concrete columns. Each of the abutments would be protected with energy-dissipating riprap that will be buried to allow for post-construction habitat restoration over the riprap. Allowing this habitat restoration will ensure that post-construction replanting fosters wildlife use. The proposed project construction would occur in two phases for either the pre-cast or cast-in-place construction method. Phase 1 is estimated to occur over a period of three weeks, and Phase 2 is estimated to require a construction period of up to 57 weeks. A more detailed description of the proposed project, the project location, and the potential environmental effects associated with the development of the proposed project are provided in the Draft EIR.

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

Biology - Significant and unavoidable after MM-BIO-1 through MM-BIO-18
 Noise - Significant and unavoidable - MM-NOI-1 and MM-BIO-15
 Air Quality - Less than significant with mitigation MM-AQ-1
 Cultural Resources - Less than significant with mitigation MM-CUL-1 and MM-CUL-2
 Geology (Paleontological resources) - Less than significant with mitigation MM-GEO-1
 Tribal Cultural Resources - Less than significant with mitigation MM-CUL-1
 Wildfire - Less than significant with mitigation MM-WF-1

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.

Impacts to biological resources (sensitive plants and species) and avoiding impacts to the City's Stadium Wetlands Mitigation Bank downstream of the project site. Providing a comprehensive alternatives analysis.

Provide a list of the responsible or trustee agencies for the project.

City of San Diego
San Diego County APCD
MTS and California PUC
RWQCB
CDFW
USFWS