

Summary Form for Electronic Document Submittal

2019079023 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 #: to be provided

Project Title: Malibu Creek State Park Stokes Creek Bridge Project

Lead Agency: California Department of Parks and Recreation

Contact Name: Luke Serna

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Project Location: City of Calabasas, County of Los Angeles
City *County*

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

The Proposed Project would remove the arch culvert along with rock gabions surrounding the culvert which currently provide support to the creek banks. They would be replaced with a pre-fabricated bridge over Stokes Creek in the same location as the culvert. The disturbed creek banks shall be restored to a more natural condition to support improved hydraulic function of the creek as well as the restoration of riparian habitat to support wildlife endemic to the area. The bridge would be designed to a size which would accommodate emergency vehicles as well as be visually compatible with the surroundings. The construction methods would include measures to preserve existing oak woodland habitat surrounding the Proposed Project site. Necessary road repairs shall occur on either side of the bridge to restore continuity of the roadway with the new bridge. A restoration plan shall be implemented following the Bridge's construction to monitor the success of the restoration effort as well as replace any plantings that aren't successful.

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

With the implementation of appropriate project measures including Native American and archaeological resource monitoring, designing the bridge to avoid sensitive natural and cultural resources, compensation for impacted oak trees, use of Best Management Practices to minimize water and air quality impacts, scheduling of construction to avoid high-visitation times, impacts as a result of the construction and operation of the Proposed Project should remain less than significant. Refer to the Project Requirements Monitoring Plan (Chapter 4) for details regarding all project measures. No impact would occur to agriculture resources, cultural resources, mineral resources, population and housing, public services, or transportation and traffic.

Less than significant impact would occur due to greenhouse gas emissions, hazards and hazardous materials, aesthetics, air quality, geology and soils, hydrology and water quality, land use and planning, noise, recreation, utilities and service systems and mandatory findings of significance.

Potential impacts to biological resources would be reduced to a less than significant level through the use of appropriate project measures.

Governor's Office of Planning & Research

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

Care needs to be taken when working around oak trees to minimize impact to them. CDPR will coordinate with the County of Los Angeles to ensure the sustainability of natural resources within and surrounding the project site.

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

County of Los Angeles - Responsible Agency
CDPR (ourselves) - Trustee Agency