

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.

2019029018

SCH #: _____

Project Title: Folsom Lake Intake improvements Project

Lead Agency: El Dorado Irrigation District

Contact Name: Brian Deason

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Project Location: Placerville *City* El Dorado County *County*

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

The proposed project includes: 1) constructing a temperature control device for El Dorado Irrigation District (EID)'s intake facilities in order to preserve the cold-water pool in Folsom Lake to help enhance downstream habitat for anadromous fish species, 2) replacing selected existing pumps with more reliable and efficient equipment, 3) installing infrastructure to provide raw water supply to meet the El Dorado Hills Water Treatment Plant's currently permitted capacity, and 4) improving and optimizing the intake system's appurtenant facilities. The proposed project does not increase the capacity or change the use of the existing facilities being replaced.

EID's intake facilities are located on Folsom Lake on the south bank of Folsom Lake, approximately two (2) miles upstream from Folsom Dam in El Dorado County, California. USGS Clarksville 7.5" Quadrangle, Township 10N, Range 8E, Section 10.

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

The Initial Study identified no impacts that would not be mitigated to a less-than-significant level with implementation of mitigation measures and specific best management practices identified in the Initial Study. Mitigation measures were identified for potential impacts within the following resource areas: Biological Resources, Cultural Resources, Water Quality, and Tribal Cultural Resources. Mitigation measures include the following (summarized): Biological Resources: preconstruction nesting bird surveys and measures to avoid nesting disturbance; measure to avoid, minimize, and mitigate for unavoidable impacts to Waters of the United States; measures to minimize and compensate for the loss of oak trees or oak woodland. Cultural Resources: measures to ensure no damage to unanticipated subsurface resources if discovered during construction, including measures for appropriate handling of human remains. Tribal Cultural Resources: measures for appropriate evaluation and treatment of any unanticipated resources discovered during construction. Water Quality: measures to protect stormwater quality and control erosion including implementation of a SWPPP; measures for leak and spill prevention and containment, and measures to contain suspended sediments during in-water work.

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

Not applicable

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

Central Valley Regional Water Quality Control Board #5
California Department of Fish and Wildlife - Region 2