

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 #: _____

Project Title: Butte Slough Outfall Gates Repair Project

Lead Agency: California Department of Water Resources, Division of Flood Mangement, Flood Maintenance and Operatio

Contact Name: Kristin Ford

Email: bsog@water.ca.gov

Phone Number: 916-914-0220

Project Location: Butte Slough Road and Marty Road (Unincorporated)

Colusa/Sutter counties

City

County

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

The proposed project site is located on Butte Slough adjacent to its confluence with the Sacramento River. The project site is located approximately 5 miles downstream from the town of Colusa in both Sutter and Colusa counties and is accessed by Marty Road on the Sutter County side and Butte Slough Road on the Colusa County side.

DWR proposes several maintenance repairs include installing supplemental outlet headwall support, replacing the existing inlet catwalk, repairing the inlet slide gates, installing a new facility control building, and installing water flow/condition monitoring equipment. These maintenance repairs would address both short-term flood safety goals and contribute to the longer-term objective of extending the functional life of the facility. The proposed project is expected to be completed within an 18-month construction period to minimize the in-water work window. Dewatering of the construction area would occur between June 15th and October 31st, when sensitive fish and wildlife species are less likely to be present in or near the project area due to seasonal water flows.

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

Air Quality - Construction Emissions: (Mitigation Measures AIR 1 through AIR 3, reduce construction-related exhaust emissions and purchase off-site NOx mitigation fees).

Biological Resources and Water Quality - Temporary Habitat and Species: (Mitigation Measures BIO 1 through BIO 8, minimize underwater sound pressure from pile driving with impact hammer, implement a water quality control plan, minimize vegetation removal and restore areas temporarily affected by construction activities).

Cultural and Tribal Resources - Minimize Impacts to Known and Previously Unknown Resources: (Mitigation Measures CR 1 through CR 5, protect the archaeological resource P-51-000233 through exclusion fencing, worker environmental awareness program training, resource monitoring, and avoiding potential effects on undiscovered burials).

Geology and Soils - Construction Related Erosion and Bank Stability: (Mitigation Measures GEO 1 and GEO 2).

Hazardous Materials - Worker Safety and Wildfile Prevention: (Mitigation Measures HHM 1 and HHM 2).

Hydrology and Water Quality - Temporary Construction Impacts: (Mitigation Measure HWQ 1, comply with General Order for limited threat discharges to surface water requirements).

Noise - Temporary Construction (Mitigation Measure NOI-1, contractor noise reducing measures).

Utilities - Temporary Infrastructure Impacts and Coordination (Mitigation Measure UTL-1, prepare and implement a response plan, and conduct worker training for accidental utility damage).

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

None

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

California Department of Fish and Wildlife
Central Valley Regional Water Quality Control Board
California State Lands Commission
National Marine Fisheries Service
U.S. Army Corps of Engineers, and
U.S. Fish and Wildlife Service