

SPONSOR

U S Environmental Protection Agency

RECORD TYPE

Project

PROGRAM OVERSEEING EFFORT

Interagency Ecological Program (IEP)
Participation

REFERENCE NUMBER

N/A

CONTRACT NUMBER

EP099BOA001

STATUS

Completed (100%)

TARGET DATES

Start 10/1/2013

End 9/30/2015

FUNDING

Total Proposed Funding

\$23,149

Total Actual Funding

\$23,149

Fund Sources

Federal

Budget Reference

Delta View ID: USEPA_003

Accelerate SF Estuary Water Quality Improvement through TMDL Implementation

Progress reports will be produced that assess the status of Total Maximum Daily Loads (TMDLs) for 14 contaminants/impairments affecting water quality in the Bay Delta Estuary watershed. Nine of these TMDLs address stressors that are considered potential contributors to the pelagic organism decline (POD) in the Estuary, and the remaining five TMDLs address mercury and methylmercury. The progress reports will identify TMDL commitments, projected milestones, status of completing commitments, and will compare water quality data to TMDL targets when data are available.

CONTACTS

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ALIGNMENT WITH THE DELTA PLAN

GOAL

Improve Water Quality to Protect Human Health and the Environment

CORE STRATEGY

WQ CS 4

Water Quality

Ch 6 - WQ recommendations: Improve environmental water quality

PERFORMANCE MEASURE(S)

WQ R12-01

Manage Dissolved Oxygen in Suisun Marsh

The State Water Resources Control Board and the San Francisco Bay Regional Water Quality Control Board complete the Total Maximum Daily Load and Basin Plan Amendment for dissolved oxygen in Suisun Marsh wetlands by January 1, 2014.

COORDINATING BODIES

N/A

TYPE

Administrative

HYDROLOGIC REGION(S)

San Francisco, Delta

TOPICS

Agricultural Drainage, Source Controls, Constituents – Mercury, Constituents – Pesticides, Urban Drainage

