

SPONSOR

Delta Stewardship Council

RECORD TYPE

Project

PROGRAM OVERSEEING EFFORT

Delta Science Program

REFERENCE NUMBER

N/A

CONTRACT NUMBER

1167, 2271

STATUS

Active (0%)

TARGET DATES

Start 6/16/2016

End 6/30/2019

FUNDING

Total Proposed Funding

\$3,521,927

Total Actual Funding

\$0

Fund Sources

Budget Reference

Delta View ID: DSC_295

Sea Grant Fellows

The Delta Stewardship Council supports scientific research in support of management decisions related to the operation, health and status of the Bay-Delta systems. Its support for research includes the awarding of science fellowships (Science Fellows program).

CONTACTS

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ALIGNMENT WITH THE DELTA PLAN

GOAL

Protect, Restore, and Enhance the Delta Ecosystem

CORE STRATEGY

:

PERFORMANCE MEASURE(S)

ALIGNMENT WITH THE DELTA SCIENCE PLAN

Chapter 4

Section 4.1, Funding research

COORDINATING BODIES

N/A

TYPE

Research/Study

HYDROLOGIC REGION(S)

Delta

TOPICS

Storage - Groundwater, Storage - Surface, Storage - Conjunctive, Ecosystem Water and Sediment Quality, Local Watershed Stewardship, Harvestable Species Assessment, Environmental Education, Riparian Habitat, Shallow Water and Marsh Habitat, Hydrodynamics, Sediment Transport, and Flow Regimes, Fish Screens, Upland Habitat and Wildlife Friendly Agriculture, Non-Native Invasive Species, Mine Remediation, Lowland Floodplains and Bypasses, Environmental Water Management, Estuary Foodweb Productivity, At-Risk Species Assessment, X2 Relationships (Freshwater-Seawater Interface), Fish Passage, River Channel Restoration, Technical Support, Project

Staffing, Administrative or Program Support, Environmental Water Account (EWA), Conveyance, Permanent Operable Barriers, Agricultural Drainage, Source Controls, Treatment Technology, Constituents – Salinity, Constituents – Mercury, Constituents -- DOC, Relocation of Drinking Water Intake Facilities, Special Projects: Levee Stability, Climate Change, Fish, Delta Smelt, Fish, Salmonids, Fish, Other, Floodplains, Hydrodynamics, Invasive Species, Rivers and Streams, Sediment, Aquatic Food webs, Water Quality, Wetlands, Special Projects: Net Habitat Enhancement, Special Projects: Emergency Response, Special Projects: Dredge Reuse, Special Projects: PL84-99, Special Projects: 192-82, Special Projects: HMP, Special Projects: Fish and Wildlife, WUE - Conservation, WUE - Recycling, WUE - Best Mgt. Practices, Fish, Sturgeon, Water Management, Carbon Sequestration, Contaminants, Organic Carbon, Environmental Water Management, Levees, Modeling, Constituents – Nutrients, Constituents – Pathogens, Constituents – Pesticides, Constituents – Sediment, Urban Drainage, Fuel-Reduction Treatment, Tidal Wetlands, Environmental Document Preparation, Subvention, Managing Environmental Data