

CALFED DELTA REGION ECO- RESTORATION PROJECTS: JUNE 2002

- **Adopt-A-Watershed Leadership Development, Next Phase Adopt-A-Watershed**
\$1,518,395 Prop. 204
- **Upper Cosumnes River Watershed Conservation Project American River Conservancy**
\$2,000,000 Prop. 204
- **Transport, Cycling, and Fate of Mercury and Monomethyl Mercury in the San Francisco Delta and Tributaries--An Integrated Mass Balance Assessment Approach California Department of Fish and Game**
\$3,881,215 Prop. 13: Mine Remediation (\$1,213,122) and Prop. 204 (\$2,668,093)
- **Restoration of Eastern Delta Floodplain Habitats on Grizzly Slough in the Cosumnes River Watershed California Department of Water Resources**
\$300,000 Prop. 204
- **Staten Island Wildlife-Friendly Farming Demonstration Ducks Unlimited, Inc.**
\$1,507,459 Prop. 204
- **DISTRIBUTION AND ECOLOGY OF LEPIDIUM LATIFOLIUM IN BAY-DELTA WETLANDS Environmental Science Associates**
\$223,050 Prop. 204
- **Cultivating Watershed Stewardship FARMS Leadership, Inc.**
\$1,497,500 Prop. 204
- **Sustainable Restoration Technologies for Bay/Delta Tidal Marsh and Riparian Habitat H.A.R.T., Inc.**
\$1,800,000 Prop. 204
- **Integrated Forecast and Reservoir Management Demonstration for Northern California Water Resources Hydrologic Research Center**
\$600,000 Prop. 204
- **Songbird population responses to riparian management and restoration at multiple scales: comparative analysis, predictive modeling, and the evaluation of monitoring programs. Point Reyes Bird Observatory**
\$356,876 Prop. 204
- **LIFE HISTORY OF EGERIA DENSA IN THE DELTA: FACTORS CONTROLLING PRODUCTION & FRAGMENT VIABILITY Portland State University**
\$327,937 Prop. 204

- **Determining the mechanisms relating freshwater flow and abundance of estuarine biota (the "Fish-X2" relationships): Phase I San Francisco State University, Romberg Tiburon Center**
\$509,222 Prop. 204
- **Restoration and Monitoring of Riparian Habitat Corridors Along The Lower Mokelumne River San Joaquin County Resource Conservation District**
\$859,405 Prop. 204
- **Restoring Ecosystem Integrity in the Northwest Delta: PHASE II Solano County Farmlands and Open Space Foundation**
\$246,370 Prop. 204
- **Shallow open water habitats: Hydrodynamics and benthic grazing Stanford University**
\$471,661 Prop. 204
- **McCormack-Williamson Tract Restoration: Wildlife-Friendly Levee The Nature Conservancy**
\$2,476,835 Prop. 204
- **HYDROCLIMATIC RECONSTRUCTION AND ANCIENT BLUE OAK MAPPING OVER THE DRAINAGE BASIN OF SAN FRANCISCO BAY University of Arkansas**
\$747,741 Prop. 204
- **Delta Smelt Culture and Research Program University of California, Davis**
\$400,000 Prop. 204
- **Primary Production in the Delta: Monitoring Design, Data Analysis and Forecasting University of California, Davis**
\$359,201 Prop. 204
- **Restoration of Sacramento Perch to San Francisco Estuary University of California, Davis**
\$572,732 Prop. 204
- **Selenium Effects on Health and Reproduction of White Sturgeon, *Acipenser transmontanus*, in the Sacramento-San Joaquin Estuary University of California, Davis**
\$199,732 Prop. 204
- **The ecological and economic costs and benefits of alternative agricultural practices: Sediment, nutrient, and pesticides in runoff from conservation tillage and cover cropped systems University of California, Davis, Agronomy Department**
\$1,892,916 Prop. 204

- **Reducing the Introduction and Damage of Aquatic Nonindigenous Species through Outreach and Education, Phase 2 University of California, Davis, Department of Environmental Science & Policy**
\$179,783 Prop. 204
- **Effects of Climate Variability and Change on the Vegetation and Hydrology of the Bay-Delta Watershed University of California, San Diego, Scripps Institute of Oceanography**
\$645,656 Prop. 204
- **EVALUATION OF MERCURY TRANSFORMATIONS AND TROPHIC TRANSFER IN THE SAN FRANCISCO BAY/DELTA: IDENTIFYING CRITICAL PROCESSES FOR THE ECOSYSTEM RESTORATION US Geological Survey**
\$2,262,567 Prop. 204
- **Investigating in-situ Low Intensity Chemical Dosing to decrease Delta waters DOC concentrations and DBP Precursors while accelerating wetland peat accretion rates and reducing flood risks US Geological Survey**
\$767,135 Prop. 204
- **Pyrethroid Insecticides: Analysis, Occurrence, and Fate in the Sacramento and San Joaquin Rivers and Delta US Geological Survey**
\$800,000 Prop. 204
- **Tiered Public Outreach Program Water Education Foundation**
\$360,000 Prop. 204
- **Geomorphic and Geologic Mapping for Restoration Planning, Sacramento-San Joaquin Delta Region William Lettis & Associates, Inc.**
\$120,000 Prop. 204

Total Funding for Delta Region: \$27,883,388