

CALFED Drinking Water Quality Program Projects Status, May 2006

This update captures changes to the list of projects and their status since the June 2005 CALFED Water Quality Program Assessment Report. Projects counted as completed in the 2005 assessment are not included.

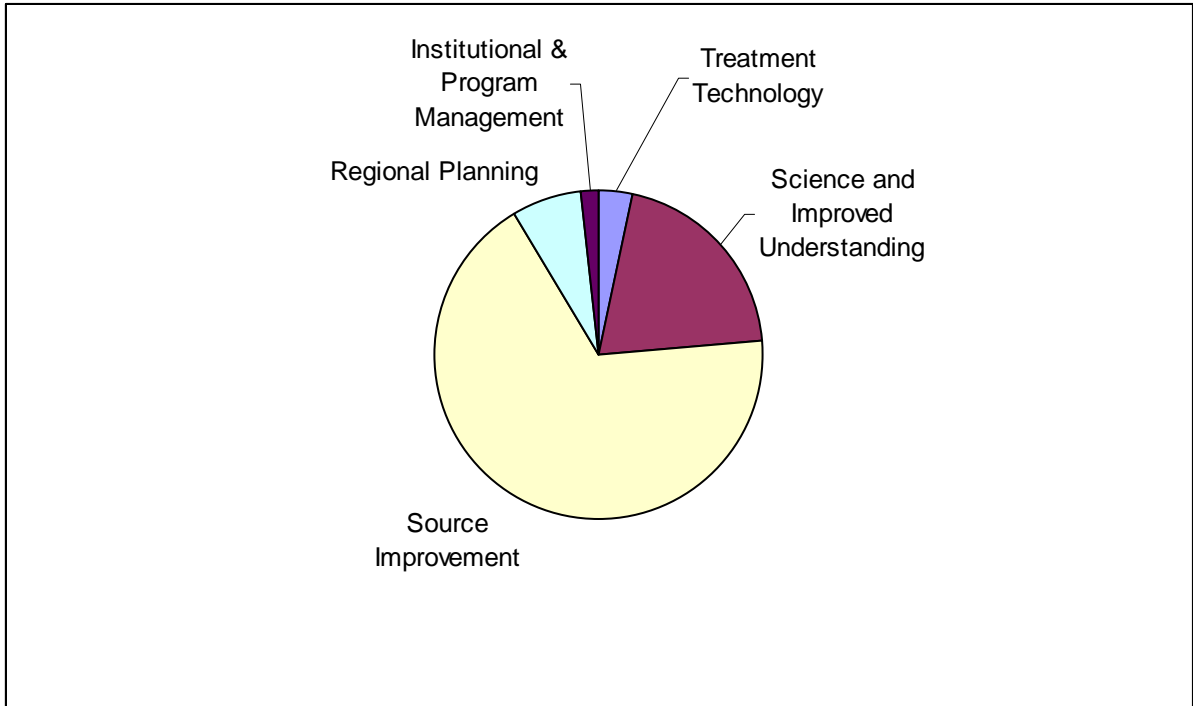
Of the 59 projects on the list,

- 16 have been completed
 - Reducing Non-point DOC and Nitrogen Exports from Rice Fields: A Pilot Study and Quantitative Survey to Determine the Effects of Different Hydrologic and Straw Management BMPs
 - Real-time Continuous Monitoring of Bromide and Nutrients at H.O. Banks Pumping Plant and SJR at Vernalis
 - CBDA Rock Slough and Old River Water Quality Improvement Projects
 - Resolution of Outstanding Issues in Delta Hydrodynamics and Water Quality Models
 - Determining the Contribution of Riverine, In-Delta, and Aqueduct Sources of Organic Carbon to Loads in the State Water Project using AMS Carbon Dating and Stable Isotope Characteristics
 - Integrating Ultraviolet Light to Achieve Multiple Treatment Objectives
 - Improving Delta Drinking Water Quality: Managing Sources of Disinfection Byproduct-Forming Material in the State Water Project
 - Vernalis Real-Time Water Quality Monitoring Station
 - Adaptive Real-Time Monitoring and Management of Seasonal Wetlands and the San Luis National Wildlife Refuge to Quantify Contaminant Sources and Improve Water Quality in the SJR
 - The Water You Play in is the Water You Drink
 - Salt & Martinez Creeks Watersheds Assessments
 - Bay Area Blending and Exchange Project
 - Sacramento Valley Regional Water Quality Management
 - Development of a Delta Region Drinking Water Quality Management Plan
 - Development of the Southern California Regional Drinking Water Quality Management Plan
 - Dairy Nutrient Management

- 2 were terminated
 - Agricultural Drainage Treatment: Intermediate-Scale Experiments Phase I
 - Selenium and Nitrate Removal from Agricultural Drainage Phase II

- 41 are in progress. Of the 41 projects in progress, 9 are scheduled for completion within the next year.

By action area:



By region:

