

**SAN DIEGO COUNTY WATER AUTHORITY
PROJECT FACT SHEET**

The San Diego County Water Authority is soliciting proposals for the following project.

Project Title: Design of Lake Murray Control Valve

Location: The Lake Murray Control Valve Project improvements are located in two areas.

The primary project site (i.e. proposed flow control facility) is located within the City of San Diego adjacent to and west of Baltimore Drive, which is south of El Paso Street and north of Lake Murray Boulevard, within Mission Trails Regional Park adjacent to the trail system around Lake Murray. Access to the site is via Interstate 8 and Baltimore Drive. See Thomas Brother's Guide (2009 Edition) page 1250, Grid G6.

The secondary project site is the Navajo Vent structure on Pipeline 3, which is located behind the shopping center at the southeast corner of Navajo Road and Jackson Drive within the City of San Diego. Access to the site is via Interstate 8 and Jackson Drive. See Thomas Brother's Guide (2009 Edition) page 1250, Grid F4.

Information: Please visit our website at <http://www.sdcwa.org/contracting-opportunities> to view project information and link to the Request for Proposal document. For general information, please call Ilene Story at (858) 522-6829.

PROPOSAL DUE DATE: **March 27, 2012 at 2:00 p.m. PST**

PRE-PROPOSAL MEETING: **February 28, 2012 at 2:00 p.m. PST**
San Diego County Water Authority, Board Room
4677 Overland Avenue, San Diego, CA 92123
(858) 522-6800

The general purpose of this meeting is to allow attendees to gain a clear understanding of the project and documents, and to provide an opportunity for attendees to ask questions and obtain clarification. Attendance is not mandatory but highly encouraged.

SITE VISIT: A site visit will not be conducted by Water Authority as the project sites are accessible to the public. Proposers are encouraged to visit the sites on their own.

SCOPE OF WORK:
The San Diego County Water Authority is seeking proposals from qualified firms for engineering services for preliminary design, midpoint design, final design, conformed final design, bid phase, and construction support services for the Lake Murray Control Valve project. The project design elements generally include construction of a flow control facility, installation of fiber optic communication and conduit, and removal of the Navajo vent and installation of a

new air release/air vacuum structure. The design criteria are defined in the project scope of work. See Request for Proposals, Exhibit A, Design Professional Services Contract, Attachment A for required services and additional information by visiting the Water Authority's website at <http://www.sdcwa.org/contracting-opportunities> and connecting to the RFP links for this project.

SMALL CONTRACTOR OPPORTUNITY AND OUTREACH PROGRAM:

The Water Authority's Small Contractor Outreach and Opportunities Program (SCOOP) is designed to maximize participation of diverse, qualified, small contractors and material suppliers seeking to do business with the Water Authority. Effective implementation of SCOOP is a requirement of the project and award of a contract will be determined, in part, by the proposer's demonstrated effort in conducting effective outreach to small contractors. Failure to comply with the requirements herein shall render the proposer as non-responsive.