



CONSTRUCTION NETWORK
Connecting Owners to AEC and CM Industries

Water Infrastructure Projects

Upcoming Projects & Contracting Opportunities

9/17/26

State of California, Department of Water Resources

Kevan Samsam, P.E.

Public Works Contracting Branch, Division of Engineering

Rancho Water

Nik Lyuber

Director of Engineering

San Dieguito Water District

Eric Scherch, P.E.

Senior Engineer

City of Oceanside

Frederick Mayo

Water Utilities Director

PLATINUM SPONSOR



GOLD SPONSORS

Kimley»Horn
Expect More. Experience Better.

NEXTMOD
ELEVATE TODAY, DEFINE TOMORROW

SILVER SPONSORS

lasalle
solutions, LLC

verdantas

ATLAS



Rancho Water

WORKING FOR OUR COMMUNITY

Upcoming Projects & Contracting Opportunities

PROJECT TITLE	DELIVERY METHOD	TARGET ADVERTISE DATE	ESTIMATED AMOUNT
Recycled Water Pond 1 & 2 Reconstruction Complete reconstruction of a 500 AF pond	Alternative Delivery	Market Sounding Event November 2026	\$15,000,000
Pipeline Replacement Program Various segments of 12-inch to 20-inch pipeline	Alternative Delivery (under consideration)	Design & Construction 2026 / 2027	\$10,000,000
Butterfield Stage Pump Station Natural Gas Conversion Convert two electric motors to natural gas	Design-Bid-Build	Design 2026 / 2027 Construction 2027 / 2028	\$2,000,000
Well 102 PFAS and Well 240 Arsenic Treatment Adding PFAS and arsenic treatment to existing wells	Design-Bid-Build	Design 2026 / 2027 Construction 2027 / 2028	\$14,000,000
Reservoir Improvements Interior/exterior recoats, structural repairs, and safety improvements	Design-Bid-Build	Construction 2026 / 2027	\$1,500,000

Rancho Water advertises opportunities through PlanetBids.
Contractors must be registered with PlanetBids to receive bid notices.



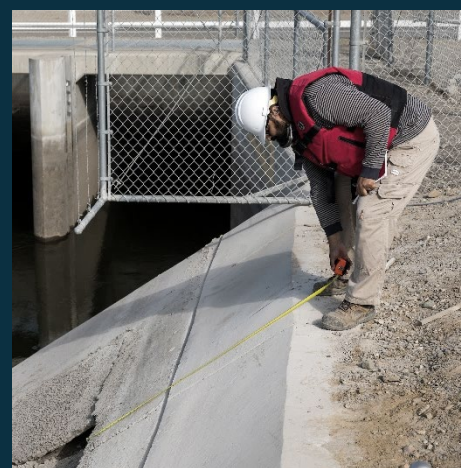
San Dieguito Water District

UPCOMING PROJECTS

PROJECT	CONSULTING ADVERTISE TARGET	CONSTRUCTION ADVERTISE TARGET	CONSTRUCTION COST ESTIMATE
Rectifier 1A, 4, 8	-	Jan-Feb 2027	\$1.5M
As-Needed CM&I	CM Jan-Feb 2027	-	-
Cardiff Waterline Replacement	CM Jan-Feb 2027	Summer 2027	\$5.6M
Pipeline Fire Flow Capacity Improvements	CM Jan-Feb 2028	Summer 2028	\$4.4M
Air Release & Blow Off Replacement - Phase 3	Design Summer 2028	TBD	TBD
Valve Replacements	Design Summer 2028	TBD	TBD



UTILITIES
DEPARTMENT



CALIFORNIA DEPARTMENT OF WATER RESOURCES

Traditional Competitive Bid Opportunities

1. Butte Slough Outfall Gates Repair
 - \$1M - \$10M; Q4 2026 Advertisement
2. Pools 17-18 Canal Liner Raise
 - \$10M - \$20M; Q4 2026 Advertisement
3. Oroville Dam and Hyatt Power Plant Core Flood Protection
 - \$0 - \$1M; Q4 2026 Advertisement
4. Pool 24 Canal Liner Raise
 - Approx. \$20M; Q1 2027 Advertisement

Collaborative Delivery Opportunities

1. Kane Spring Habitat Restoration
 - Progressive Design Build; \$80M; RFQ/P Currently Advertised
2. North Lake Habitat Restoration
 - Progressive Design Build; \$40M; possible Q1 2027 RFQ/P

A&E Contracts

1. Dam Safety Services (Southern California)
 - \$20M - \$40M; 3+1+1; Q3 2026 RFQ
2. Independent Cost Estimating Services (Kane Spring PDB)
 - \$1M - \$10M; 3+1+1; Q4 2026 RFQ

Upcoming Contracts: [Traditional Construction](#) | [Collaborative Delivery Construction](#) | [A&E Contracts](#)

[Cal eProcure Advertisements](#) (Search: Department 3860)

[Division of Engineering](#)



Buccaneer Lift Station Project

City of Oceanside Water Utilities Department

CURRENTLY ADVERTISED

This project is posted on the City of Oceanside's BidNet Direct webpage at www.bidnetdirect.com/california/cityofoceaside.

Proposals are due October 16, 2026. Search project number 909137500722-OCCM&I or reference number 0000435474

Q: What is the project and why does it matter to the City's capital program?

The City of Oceanside Water Utilities Department is constructing a new Buccaneer Lift Station and an approximately 15,500-linear-foot of sewage Force Main. The existing La Salina Wastewater Treatment Plant (LSWWTP) was built in the late 1940s and while it continues to serve current needs, the facility has aged beyond its design life and requires modernization to meet current regulatory standards and accommodate future growth. Due to the age and the cost to modernize the facility, the City has recommended that wastewater flows be diverted from the LSWWTP to the existing San Luis Rey Water Reclamation Facility (SLRWRF), located more than seven miles northeast of the LSWWTP. SLRWRF is home to the City's recycled water and indirect potable reuse facilities, thereby providing the benefit of increasing the local water supply.

Q: What delivery method is being used?

The Buccaneer Lift Station project is being delivered as Fixed-Price Design-Build (FPDB). The design-build team (DBT) bears design-development risk within established performance parameters. The Buccaneer Force Main project will be advertised as a Design-Bid-Build project at a future date.

Procurement followed a two-step process: Step 1 — RFQ and shortlisting (complete); Step 2 — RFP and selection, with technical proposals evaluated and scored before cost proposals are opened.

Q: Where does the project stand today, and what is the schedule?

RFP issued July 16, 2026 to two shortlisted design-build teams: J.R. Filanc Construction and Kiewit Infrastructure West Co. Proposals are due October 16, 2026 (extended via Addendum No. 1). Council award is anticipated December 2026, with Notice to Proceed to follow.

Design duration is 180 working days; construction duration is 620 working days. Overall project completion is required by March 2030.

Q: How is the project funded, and what compliance requirements come with it?

Funding is a combination of grants, debt service — including a U.S. EPA Water Infrastructure Finance and Innovation Act (WIFIA) loan — and sewer flow and service fees. WIFIA funding triggers Build America, Buy America Act (BABA) (iron/steel) and Davis-Bacon prevailing wage requirements, along with SAM.gov registration and federal records-retention/audit rights.

Q: What entitlements and environmental approvals are required?

The project is covered by a Development Plan (D23-00012) that includes a Conditional Use Permit, a Regular Coastal Development Permit, and a CEQA Initial Study/Mitigated Negative Declaration. The City holds discretionary permitting as applicant of record; the DBT is responsible for all other permitting.

Construction Network: September 17 Water Panel

Q: What does the project include?

The Project will consist of a lift station building, dry well, wet well, pump room, emergency storage tank, and equalization tank, and emergency power. Other proposed site improvements at the LSWWTP site include the relocation and removal of above and belowground utilities, the relocation of the existing ocean outfall meter and bypass vault, the addition of two vehicle entrances along Pacific Street, the construction of a public parking lot, and a bike/pedestrian path between the southern boundary of the LSWWTP site and Loma Alta Creek.

Q: How is the City structuring construction management and oversight?

The City is procuring an Owner's Consultant and Construction Management & Inspection (CM&I) team, including biological, cultural, and archaeological monitors, to oversee the DBT through design and construction. The request for proposal (RFP) has been issued specifically to solicit OC and CMI services for the Project. In general, the chosen firm shall conduct: constructability reviews during the design; review material submittals; review engineered designs such as shoring, structural rebar and concrete; review water and sewer bypass designs; review all technical memos associated with the design phase; ensure that the Project is constructed per the approved plans and specifications; provide full-time project inspection services; provide special inspection services as required; provide management of the project schedule and budget; facilitate communication between the Contractor and the City; and prepare and maintain or organize project control documentation. Additional services include public outreach support services, environmental and cultural monitoring in compliance with the Project's Mitigation, Monitoring and Reporting Program (MMRP) and labor compliance services.

Q: Who do I contact with questions?

Robin Huber, Associate Engineer, City of Oceanside Water Utilities Department

Email: rhuber@oceansideca.org

Phone: (760) 435-5867