



# CONSTRUCTION NETWORK

Connecting Owners to AEC and CM Industries

## Water Projects

### *Upcoming Projects & Contracting Opportunities*

2/19/26

#### **Los Angeles Department of Water & Power**

Louis Rubalcaba

*Waterworks Engineer*

*Manager of Project Management Office*

*Water Engineering & Technical Services Division*

#### **Inland Empire Utilities Agency**

Julianne Fabrizio

*Acting Principal Engineer*

#### **City of Santa Monica, Water Resources**

Sunny Wang

*Water Resources Manager*

#### **Los Angeles County Department of Public Works**

##### **Safe Clean Water Program (SCWP)**

Larry Tran, PE

*Civil Engineer*

#### **State of California Department of Water Resources**

Vivien Maisonneuve

*Program Manager*

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## FUTURE WATER SYSTEM CONSTRUCTION CONTRACT OPPORTUNITIES



Title/NAICS	Target Advertise Date	Estimated Amount
Design/Build Services for Mid-Valley Facility / 541330, 236210, 236220, 541310	May 2026	\$476,000,000
LA Reservoir Outlet Pipe New Coating Installation / 237110	May 2026	\$2,500,000
Pure Water Los Angeles Program Management RFP / 54161	May 2026	\$40,000,000
Owner's Agent Services for Western District Yard Renovation / 541330, 236210, 236220, 541310	Jun 2026	\$8,200,000
River Supply Conduit Connecting Trunk Line Construction / 237110	Jun 2026	\$23,000,000
Foothill Trunk Line Unit 3 / 237110	Jun 2026	\$120,000,000
Western Trunk Line - Phase 1 / 237110	Jun 2026	\$140,000,000
Grant Lake Program / 237110	Jul 2026	\$140,000,000
Redmont Pump Station and Tank / 237110	Jul 2026	\$30,000,000
Mission Wells Chloramination Station / 237110	Oct 2026	\$15,000,000
City Trunk Line North Unit 1 / 237110	Feb 2027	\$160,000,000
Topham Trunk Line / 237110	Mar 2027	\$215,000,000

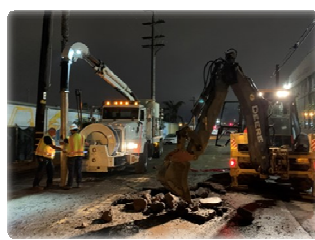


SCAN TO ACCESS FULL LIST OF ALL UPCOMING  
CONTRACT OPPORTUNITIES AT LADWP



## Upcoming Water/Wastewater Projects

Project	Time Frame
<b>KEY WATER/WASTEWATER CIP Projects</b>	
General Contractor On-Call Public Works – Process Mechanical	FY2025-26
Santa Monica Basin Groundwater Monitoring	FY2025-26
Design-Build Owner’s Engineer Services	FY2026-27
Groundwater Recharge Well SM-11i Equipping	FY2026-27
Reservoir Improvements – San Vincent and Mt Olivette	FY2026-27
Moss Ave Pump Station Upgrades	FY2026-27
Water Supply Resiliency Enhancements	FY2026-27
Arcadia WTP Water Operations Center Replacement	FY2026-27
Arcadia Reservoir Replacement	FY2026-27
Arcadia WTP RO Membrane Replacement	FY2026-27
Reservoir Improvements – Riviera	FY2028-29
Groundwater Well Replacement	FY2029-30
<b>ROUTINE CIP PROJECTS AND PROFESSIONAL SERVICES</b>	
Annual Water Main Replacement	Annual
Annual Recycled Water System Expansion	Annual
Annual Wastewater Main Replacement	Annual
Master Plan Updates	Every 3-5 Years
On-Call Services (Engineering, Electrical, I&C, etc.)	Every 5 Years
Design Services	As-Needed



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# Kane Spring Project

## Background

The Department of Water Resources (DWR), Salton Sea Restoration Office is implementing the Salton Sea Management Program (SSMP) 10-year plan. The Plan envisions a range of activities for habitat creation and dust management as the Salton Sea recedes over 2018-2028. The California State Water Resources Control Board (SWRCB), through Stipulated Order WRO 2017-0134 Revising WRO 2002-0013, outlines annual and cumulative target areas for restoration through the creation of fish and wildlife habitat (habitat) and dust suppression projects. The Phase 1: 10-Year Plan calls for the development of habitat or dust suppression projects to reduce the emissions of particulate matter into the air from the exposed lakebed (also referred to as playa) around the Salton Sea. To date, the project concept for Kane Spring (originally called the Trifolium Extension Multi-Benefit Project) has been developed by the Imperial Irrigation District (IID) as a part of its Salton Sea Air Quality Mitigation Program (SSAQMP), in collaboration with the Bureau of Reclamation (Reclamation) (IID, 2023). Since early 2023, IID and the State have discussed the potential to collaborate on project design and ultimately for the SSMP to lead construction of the project. In the first quarter of 2024, the Kane Spring Project transitioned to the State's SSMP program and planning began on the joint Kane Spring San Felipe Fan Project. Figure 1 presents the 4,072-acre project site (3,206 acres at Kane Spring and 866 acres at San Felipe Fan).

The fundamental goals of the project are (1) to enhance and improve water use efficiency of drain water on the lakebed to stabilize and manage wetland habitat while avoiding and minimizing impacts on the existing biological resources at the site; and (2) to maintain existing pupfish habitat. The multi-benefit project will implement (3) water-based dust control measures, which will also provide additional shoreline bird habitat and vegetation-based dust control. Water use efficiency will be improved by rerouting relatively fresh drain water, which currently flows to the Sea, for use on both current and future exposed playa.

Current project objectives include the following:

- Using available water for pupfish habitat and increased water availability and reliability for dust control.
- Proactively mitigate potential dust emissions on identified priority playa areas through surface roughening, irrigation of water efficient vegetation, as well as expanding the amount of saline shallow water dust control areas near the Sea

shoreline. The shallow saline water dust control areas will potentially be integrated with the state's Species Conservation Habitat (SCH) expansion areas to provide habitat for wading birds and shorebirds and receive water directly from the SCH ponds.

- Create connectivity to the SCH West Interception Ditch to convey water from the drains near SCH toward the Kane Spring project site and possibly continue water conveyance to San Felipe Fan. As design progresses, the potential for expansion or introduction of non-native aquatic species from the West Interception Ditch into previously unoccupied habitat will be minimized.
- Maintain existing wetlands, including habitat for Yuma Ridgway's Rail and/or California Black Rails, at either their current size and condition or equivalent value. Stabilize the existing emergent wetlands and utilize excess drain water (above what is necessary to maintain the wetland) on adjacent areas of the playa. This water will be used to create additional compatible and/or water efficient dust control and habitat over a significantly larger area and may include the creation of ponds for additional habitat area.
- Create a network of trails, viewing stations for operation, maintenance, and monitoring of project.