



# Long Beach Water

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1800 E. Wardlow Road, Long Beach, CA 90807-4931  
562.570.2300 | lbwater.org

## Board of Water Commissioners

November 18, 2021 Board Meeting

CHRISTOPHER J. GARNER, General Manager

### Subject

Adopt Specifications WD-04-21 for the Sanitary Sewer Rehabilitation and Replacement Program (SSRRP) Project No. 8 (SC-0402) and authorize the General Manager to sign a construction contract with Sancon Technologies, Inc. in the amount of \$812,783.

### Executive Summary

On September 16, 2021 and September 23, 2021, a notice inviting bids was published for the Sanitary Sewer Rehabilitation and Replacement Program (SSRRP) Project No. 8 (SC-0402) in accordance with public contract code section 22037. The work involves furnishing all labor, equipment, and materials necessary to rehabilitate approximately 19,200 lineal feet of 8-inch vitrified clay sewer pipe and concrete sewer pipe. The work includes, but is not limited to, CCTV inspections, cleaning and lining pipe, segment lining, point repairs, restoring existing sewer laterals after repair/lining, root removals, installation of "top hat" repairs, and surface restoration. The work will require temporary sewer bypass facilities and traffic control.

On October 19, 2021, five (5) bids were received and opened. The bid tabulation is attached. After evaluating all bids received, the lowest responsive bid submitted by Sancon Technologies, Inc. in the amount of \$812,783 was found to be in conformance with the bid documents.

The Engineer's estimate is \$800,201.

### Recommendation

Adopt Specifications WD-04-21 for the Sanitary Sewer Rehabilitation and Replacement Program (SSRRP) Project No.8 (SC-0402) and authorize the General Manager to sign a construction contract with Sancon Technologies, Inc. in the amount of \$812,783.

**Fiscal Impact:** The total FY 22 cost of the contract to the Sewer Fund will be \$812,783. The costs are included in the Sewer Fund FY 22 CIP budget and financial projections.

Robert J. Verceles  
Director of Engineering/Chief Engineer

Christopher J. Garner  
General Manager

Attachment: Bid Tabulation & Project Map