

15. Award a Construction Contract to CJW Construction, Inc. in the Amount of \$4,942,135, Approve an Amendment to the Fiscal Year 2022-23 CIP, and Approve Amendment to the Agreement with J. Smith & T. Muli, Inc. to Increase the Contract for the Centennial Lake Circulation Renovation Project with an Estimated Total Delivery Cost of \$6,179,135 (Project No. 18-2681) (**Revive Santa Ana program**)

Department(s):

Recommended Action: 1. Approve an amendment to the Fiscal Year 2022-23 Capital Improvement Program to include \$1,342,240 of funding in American Rescue Plan Funds for the Centennial Lake Circulation Renovation project.

2. Award a construction contract to CJW Construction, Inc., the lowest responsive and responsible bidder, in accordance with the base bid in the amount of \$4,942,135, for the construction of the Centennial Lake Circulation Renovation Project, for a term beginning April 18, 2023, and ending upon project completion, and authorize the City Manager to execute the contract subject to non-substantive changes approved by the City Manager and the City Attorney.

3. Approve the Project Cost Analysis for a total estimated construction delivery cost of \$6,179,135, which includes \$4,942,135 for the construction contract; \$742,000 for contract administration, inspection, and testing; and a \$495,000 project contingency for unanticipated or unforeseen work.

4. Authorize the City Manager to execute the first amendment to the agreement with J. Smith & T. Muli, Inc. to increase the Contract Amount by \$11,500, for a total amount not to exceed \$61,391, for lake engineering and construction services for the remaining term of the agreement, beginning May 20, 2022 through December 31, 2023, including up to two additional one-year periods upon a writing executed by the City Manager and City Attorney (Agreement No. 2023-XXX).

5. Determine the recommended actions are exempt for further review in accordance with the California Environmental Quality Act as Categorical Exemption Environmental Review No. ER-2023-31 was filed for Project 18-2681.