

The San José-Santa Clara Regional Wastewater Facility's (RWF) Capital Improvement Program (CIP) is rebuilding and modernizing the RWF. The CIP envisions an investment of approximately \$1.4 billion in the first 10 years, with an approximate total investment of \$2.1 billion over 30 years.

The City of San José (City) has consolidated all procurement solicitations to post on BidSync (<https://www.bidsync.com/>). All bid documents, questions and answers, addenda, and results will be available electronically via BidSync during the procurement process. Interested firms must register on BidSync to receive notifications when procurements are posted.

The City plans to advertise the following procurements within the next six months.

Construction Pre-Qualification Opportunities

<i>Procurement Name</i>	<i>Description</i>	<i>Anticipated Advertisement</i> ¹	<i>Construction Estimate</i> ²
Request for Qualifications for Advanced Facility Control & Meter Replacement – Phase 2 ³	The project will replace control equipment, including flow meters, sensors, valves, and actuators in the RWF's secondary and nitrification clarifier tanks, to improve data reliability and integrity as well as the RWF's operations.	May 2019	\$11,000,000
Request for Qualifications for Filter Rehabilitation ⁴	The project will place the media in 16 existing filters, install an air scour system, and repair concrete in the Filtration Building. This project will also replace all supporting electrical equipment, instrumentation and control equipment, and filter galley valves and actuators.	July 2019	\$28,200,000

Construction Opportunities

<i>Procurement Name</i>	<i>Description</i>	<i>Anticipated Advertisement</i> ¹	<i>Construction Estimate</i> ²
Request for Bids for ESB Lab HVAC Ducting Improvements	The project will replace existing ductwork, fume hoods, and base cabinets in the Environmental Services Building (ESB) lab used for tests involving concentrated acids.	May 2019	\$500,000
Request for Qualifications for 96-inch and 87-inch Settled Sewage Pipe Rehabilitation ⁵	The project will rehabilitate existing pipelines with crown corrosion using cured-in-place pipe and concrete crown repair techniques.	May 2019	\$3,700,000
Request for Bids for Nitrification Clarifiers Rehabilitation - Phase 1 ⁶	The project will rehabilitate the structure, influent control system, and return activated sludge (RAS) pipelines for eight clarifiers. New stainless steel mechanisms will replace existing ones. The project will also replace all supporting electrical equipment; instrumentation and control equipment; RAS and influent flowmeters, valves and actuators for 16 clarifiers.	May 2019	\$43,400,000

Construction Opportunities

<i>Procurement Name</i>	<i>Description</i>	<i>Anticipated Advertisement</i> ¹	<i>Construction Estimate</i> ²
Request for Bids for Switchgear M4 Replacement and G3/G3A Removal	The project will replace an existing switchgear with a new switchgear to handle future electrical loads and remove switchgears that will no longer be needed when the new cogeneration facility is operational.	August 2019	\$5,200,000

Design-Build Opportunities

<i>Procurement Name</i>	<i>Description</i>	<i>Anticipated Advertisement</i> ¹	<i>Construction Estimate</i> ²
Request for Bids for Fire Life Safety Upgrades	The low bid design-build project will install, replace, modify, connect, or remove fire alarm systems in roughly two dozen support buildings across the RWF. The project will also install a new centralized fire alarm monitoring system.	July 2019	\$1,100,000

¹ All dates are estimates and are subject to change.

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³ Contractors who are pre-qualified will be eligible to bid on this project. The City anticipates advertising this project's Request for Bids in October 2019.

⁴ Contractors who are pre-qualified will be eligible to bid on this project. The City anticipates advertising this project's Request for Bids in January 2020.

⁵ Contractors interested in bidding on this project must have previously responded to the project's Request for Qualifications and been pre-qualified to be eligible to respond the Request for Bids.

⁶ Contractors interested in bidding on this project must have previously responded to the project's Request for Qualifications and been pre-qualified to be eligible to respond the Request for Bids.