

Design Services Request For Proposal Activity November 24, 2025

Project Name	Mail PSA RFP*	Project Manager	Scope	Construction Estimate
J-138 Central Generation Facilities and OOBS Seismic Upgrades	Dec 2025	Rich Leon	The buildings at Plant No. 1 and 2 that house electrical systems will undergo structural and geotechnical (soil) improvements to reduce the risk of failure during a significant seismic event. Plant No. 1 includes the Central Generation and Power Building 4. Plant No. 2 includes the Central Generation Building.	\$12,000,000
2-73 Fullerton - Placentia Sewer Facilities Demolition and Rehabilitation	Dec 2025	Todd Waltz	This project will demolish the Yorba Linda Pump Station in the City of Fullerton and its downstream force main, the Yorba Linda Spur Odor Station in the City of Yorba Linda, and abandon an additional 6729 feet of 12-inch VCP and manholes in Craig Regional Park and Associated Road. Flows which are currently being pumped by the Yorba Linda Pump Station east will be conveyed by gravity through the Newhope-Placentia Trunk located in State College Boulevard to the west. Gravity sewers located in Yorba Linda Boulevard will be reconfigured to permanently divert flow away from the pump station. This project will also rehabilitate the Pioneer Branch, Kraemer Boulevard Interceptor, portions of the Rolling Hills Sub-Trunk and Carbon Canyon Dam Interceptor in the cities of Brea, Fullerton, and Placentia. This portion of the work includes construction of 30 feet of new 24-inch VCP sewer and a new 84-inch manhole, the rehabilitation of 975 feet of 15-inch VCP sewer and 48 manholes 48-inch to 84-inch manhole in diameter, and construction of various spot repairs.	\$12,400,000
J-141 Public Address System Replacement	Dec 2025	Trimbak Vohra	This project will install a new public address system at both reclamation plants and the seven coastal pump stations in Newport Beach. The new system will be an ethernet/IP based system and will integrate into OC San's other alert systems such as fire and mass messaging.	\$7,447,000
J-133 Laboratory Replacement at Plant No. 1	Feb 2026	Rick Stupin	This project will replace the Central Laboratory building at Plant No. 1. The new building will be located at an offsite property that is adjacent to the new headquarters complex. This existing property contains a commercial-office building and is owned by OC San, at 18350 Mt. Langley St in Fountain Valley.	\$92,410,000
J-143 Deep Well Biosolids Management Facility	Feb 2026	Matt Smith	This project will be advertised as a Progressive Design Build project, the forthcoming RFP will be for a This project will construct a deep well injection facility at Plant No. 1 for the storage and disposal of biosolids into porous underground geological formations. The facility will handle biosolids from Reclamation Plant No. 1 and No. 2. The major process equipment will include a receiving facility for hauled biosolids, biosolids screening facility, injection pumps, injection wells, flush water facility, and an electrical building. This project will be advertised as a Progressive Design Build project, the forthcoming RFP will be for a Design Builder.	\$49,256,000
J-139 Process Control System Alarm Optimization	Apr 2026	Trimbak Vohra	This project will install a new master alarm database that will be integrated with the existing process control system, develop an alarm configuration philosophy, and reconfigure all existing alarms. This project will also create dashboards and KPI reports for ongoing analysis of the alarm system. A second element will reconfigure all existing common alarms with HMI scripts so that the three bit alarming service (that was custom produced for OC San) can be abandoned.	\$2,515,000
J-140 CenGen Monitoring System Improvements at Plant No.1 and No.2	Apr 2026	Trimbak Vohra	This project will replace the obsolete Central Generation engine and generator vibration monitoring systems at Plant Nos. 1 & No. 2 with new condition monitoring systems; incorporate new vibration sensors for all engines, generators, and turbochargers; install new pressure sensors on the engine cylinders; and provide additional instrumentation to monitor auxillary systems.	\$14,000,000
P2-143 Waste Sidestream Pump Station A Improvements at Plant No. 2	Apr 2026	Sharon Yin	This project will replace the Waste Sidestream Pump Station A (WSSPS-A) pumps; repair the wet well concrete; repair the pump pit surrounding tunnels; replace associated electrical equipment; replace portions of the piping, valves and, ventilation equipment; and install a new 10-inch discharge from WSSPS-A to the new A-side Primary Clarifier Complex being constructed by Project P2-98A.	\$6,500,000



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Holly Murakami This project will replace the Central Generation and Service Center medium voltage switchgear, motor control centers and other power distribution equipment along with cabling infrastructure at Plant No. 1. This project will also construct a new Power Building C and demolish the existing power building at Plant No. 1. This project will also construct a new Power Building C and demolish the existing power building at Plant No. 2. The Plant No. 2. The project will also construct a new Power Building C and demolish the existing power building at Plant No. 2. The Plant No. 2. The project will also construct a few Power Building C and demolish the existing power building at Plant No. 2. The project includes the replacement of 800 feet of 12-inch to 15-inch sewer and one object to provide the project includes the replacement of 800 feet of 12-inch to 15-inch sewer and one object to provide the project includes the replacement of 800 feet of 12-inch to 15-inch sewer and one object to project will explain the project includes the replacement of 800 feet of 12-inch to 15-inch sewer and one object to project will explain the project view of 15-inch to 24-inch sewer and 28 manholes 48-inch to 72-inch in diameter P2-142 Oxygen Gas Generation Facility at Plant No. 2 Sep 2026 Sharon Yin This project will install an oxygen generation facility for the secondary treatment process at Reclamation Plant No. 2. This facility will install an oxygen generation facility for the scondary treatment process at Reclamation Plant No. 2. This facility will installed sound attenuation to militage requipment under the oxygen and the existing liquid oxygen storage and supply system will provide reliable back-up and packing service. The generation facility will include sound attenuation to militage requipment under the oxygen and the existing provide reliable back-up and packing service. The generation facility will include sound attenuation to militage requipment under the oxygen and the provide reliable back-up and packing s	Project Name	Mail PSA RFP*	Project Manager	Scope	Construction Estimate
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Plant No. 2. The new power building will include all new electrical equipment including transformers, switchage, mator control centers, generator, distribution panelboards and batter yestem. Jun 2026 Ted Brodeur This project will rehabilitate portions of the East Coast Highway and Bayside Drive Trunks in the City of Newport Beach. The project chudies the register chudes the replacement of 800 Feet of 12-inch to 12-inch sewer and 25 maintoles, and the rehabilitation of 550 feet of new air jumper and two new 60-inch manholes, and the rehabilitation of 550 feet of 10-inch to 24-inch sewer and 28 maintoles 48-inch to 72-inch in diameter. P2-142 Oxygen Gas Generation Facility at Plant No. 2 Sep 2026 Sharon Yin This project will install an oxygen generation facility will install an oxygen generation facility will include sound attenuation to militate equipment noise. P2-138 Operations and Maintenance Complex at Plant No. 2 Oct 2026 Rick Stupin This project will replace the Operations, Maintenance, Risk and Construction Management buildings/railers at Plant No. 2 with new OAM Complex. This project will replace the Operations, Maintenance, Risk and Construction Management buildings/railers at Plant No. 2 with new OAM Complex. This project will be advertised as a Progressive Design Build project, the forthcoming RFP will be for a 17his project will rehabilitate portions of the Edinger - Bolsa Chica, Stater-Springdale, Goldenwest, and Warner Ave Trunks in the City of Huntington Beach. The project includes replacement of 460 feet of 24-inch sewer and 60-inch manhole, the rehabilitation of 5,300 feet of 12-inch to 27-inch sewer and 37 manholes, and construction of 3, poor feet of 24-inch sewer and 60-inch manhole, the rehabilitate portions of the Edinger - Bolsa Chica, Stater-Springdale, Goldenwest, and Warner Ave Trunks in the City of Huntington Beach. The project includes replacement of 460 feet of 24-inch sewer and 60-inch manhole, the rehabilitation of 5,300 feet of 12-inch to 27-inch sewer and 17-inch indirectl					
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11-35 North Huntington Beach Sewer Rehabilitation Nov 2026 Andrew Brown This project will rehabilitate portions of the Edinger - Bolsa Chica, Slater-Springdale, Goldenwest, and Warner Ave Trunks in the City of Huntington Beach. The project includes replacement of 460 feet of 24-inch sewer and a 60-inch manhole, the rehabilitation of 5,300 feet of 12-inch to 27-inch sewer and 17 manholes 48-inch to 72-inch in diameter, the installation of a new 72-inch manhole, modification of 3 manholes, and construction of 4 spot repairs. Jan 2027 Andrew Brown This project will extend the Los Alamitos Sub-Trunk between the Westside Pump Station and the Seal Beach Pump Station and demolish the Westside Pump Station. This project includes installing approximately 5,760 feet of 48-inch to 54-inch gravity sewer via micro tunneling with 96-inch polymer concrete manholes, abandoning 150 LF of 24-inch sewer force main, and extending the 18-inch VCP gravity sewer from Rossmoor to the new gravity sewer along Gate Road, Seal Beach and unincorporated Beach and unincorporated Orange County. P2-133 B/C-Side Primary Sedimentation Basins Rehabilitation at Plant No. 2 Jul 2027 Beverly Encina This project will extensively rehabilitate 10 primary basins with new flat covers; rehabilitate sludge/ scum pump stations; rehabilitate distribution structure B & C; replace all mechanical and				buildings/trailers at Plant No. 2 with a new O&M Complex.	
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				electrical systems; replace polymer system; rehabilitate structural and yard piping; replace North	
Scrubber Complex; relocate electrical and controls to Distribution Center F; and miscellaneous					
upgrades.				· · ·	