

A&E PROFESSIONAL CONSULTANTS: 12 MONTH LOOK AHEAD

Currently Advertising				
Project Title	City Department	Current Due Date	Number of Contracts	Estimated Contract Value
Design of La Jolla Improv 4 (H2526562-M) (City Funded) (PLA Does Not Apply)	E&CP	October 24, 2024	1	\$2.2M
As-Needed Facility Condition Assessments (H2526546-M) (City Funded) (PLA Does Not Apply)	General Services	October 31, 2024	1	\$5M
As-Needed Quality Assurance-Quality Control Service (H2526567-M, H2526568-M) (City Funded) (PLA Does Not Apply)	E&CP	November 7, 2024	2	\$1M (each)
As-Needed Airport Design (H2326208A-H2326210A) (Federally Funded) (PLA Does Not Apply)	E&CP	November 12, 2024	3	\$3M (each)
As-Needed Electrical Engineering Services (H2526569-M, H2526570-M) (City Funded) (PLA Does Not Apply)	E&CP	November 14, 2024	2	\$1M (each)
As-Needed Biology and Permitting Peer Review Services (H2426487 & H2426488) City Funded; SLBE/ELBE Primes Only) (PLA Does Not Apply)	E&CP	November 26, 2024	2	\$500K (each)
Fire Station 48 Black Mountain Ranch Public Art Project (H2225965) (City Funded) (PLA Does Not Apply)	E&CP	November 27, 2024	1	\$165K
Upcoming Request for Proposals (RFPs)				
Project Title	City Department	Target Advertisement	Number of Contracts	Estimated Contract Value
As-Needed Airport Environmental Services (H2326256, 26257, 26457) (Federally Funded) (PLA TBD)	E&CP	December 2024	3	\$3M (each)

Design of Stockton Improvements 2 (City Funded) (PLA TBD)	E&CP	December 2024	1	\$1M
High Level Scope: Consultant will prepare environmental studies, biotechnical investigation, deep manhole design, trenchless main design, traffic control plan, curb ramp design, potholing, geotechnical investigations for sites with sewer mains deeper than 15' or where trenchless construction methods are to be used.				
Mount Hope Improvements 1 (City Funded) (PLA TBD)	E&CP	December 2024	1	\$1.2M
High Level Scope: The consultant will provide plans, specs, and estimates for the design of 5,330 linear feet and replacement of 4,609 linear feet of sewer mains and associated laterals and manholes. Also, the consultant to provide the design for 2,200 linear feet water mains and all appurtenances as well as resurfacing sheet and curb ramp sheet. Also, the consultant to provide environmental permitting requirements including USACE permit package; SDP Permit Package; California Department of Fish and Wildlife Permit Package; Regional Water Quality Control Board Permit Package; complete community outreach; provide bid and construction support by replying to Requests for Information and reviewing submittals; and draft as-built.				
As-Needed Transportation Engineering Services (City Funded) (PLA TBD)	Planning	TBD	4	\$2M (each)
High Level Scope: 1.) Evaluate existing conditions and conduct comprehensive mobility studies for specific populations, modes, and/or geographies including but not limited to vulnerable populations, vulnerable modes, goods movement/freight trucks, community planning areas, mobility hubs, schools, etc., and develop recommendations for improvements 2.) Compile and collect existing conditions data along the street network providing for traffic circulation and regional access as well as identified pedestrian and bicycle routes and transit services. 3.) Conduct mobility assessment studies of existing conditions. 4.) Identify opportunities and constraints with respect to pedestrian, bicycle and automobile modes, parking and truck access. 5.) Review existing and future land use and transportation network. 6.) Prepare conceptual streetscape designs. 7.) Prepare planning level cost estimates for mobility programs and projects. 8.) Develop and Draft studies, plans, reports, programs or projects including goals, policies, text, tables, maps and other graphics. 9.) Analyze future conditions pertaining to pedestrian facilities, bicycle facilities, transit facilities, vehicular traffic circulation, parking, vehicle miles traveled (VMT), and mode share.10.) Analyze impacts to the mobility network from climate change; perform network redundancy and evacuation analysis; develop and evaluate climate adaptation strategies for all modes to ensure long-term resilience of the City's transportation infrastructure;11.) Provide all necessary analysis, text, and tables to satisfy CEQA requirements for the transportation sections of the environmental document/s for community plan updates, community plan amendments or multimodal mobility studies. 12.) Develop preliminary engineering analysis including but not limited to identifying project locations, design concepts, and related activities needed to progress a capital improvement project from the planning phase to the design phase. 13.) Develop short-term, low-cost, and scalable improvements and policies to catalyze long term and permanent mobility infrastructure. 14.) Conduct public outreach activities for transportation-related projects. 15.) Conduct planning studies, systems engineering, and strategic				

<p>advisory services to evaluate new mobility technologies which may improve analysis, reporting, safety, efficiency, accessibility and mobility. 16) Conduct studies, assessments, and support planning for transportation demand management and shared mobility services in the City of San Diego. 17.) Assist City staff develop and analyze new and existing mobility policies and programs., and 18.) provide as-needed professional transportation engineering services by task orders on an hourly basis.</p>				
<p>North Park Improv 1 (City Funded) (PLA TBD)</p>	E&CP	TBD	1	\$1.5M
<p>High Level Scope: Water: Construction of 2,655 linear feet of 8-inch water mains to replace existing 8-inch asbestos cement (AC) water mains, abandon 1 existing Pressure Reducing Station (PRS) and install 1 new PRS. Sewer: <ul style="list-style-type: none"> Construction of 6,841 LF of 8-inch & 10-inch sewer mains to replace existing 8-inch & 10-inch Vitrified Clay (VC), Polyvinyl Chloride (PVC), Concrete Pipe (CP) & Cast Iron (CI) sewer mains. installation of 1,080 LF of new 8-inch PVC, Rehabilitation of 3,055 LF of existing 8-inch VC sewer main. Abandonment of 2,189 LF of 6-inch, 8-inch & 10-inch VC, CP & PVC sewer and replumb 15 sewer laterals. Sewer Access Route <ul style="list-style-type: none"> Improve existing 1,041 LF and Install new 382 LF of Canyon Access Route with 1 stream crossing. Easement acquisition will be required due to encroaching access route. The project scope also includes the construction of curb ramps and paving of affected streets within the project scope. Geotechnical investigation and reporting, potholing, traffic control plans, curb ramps design</p>				
<p>As-Needed Environmental Services (City Funded) (PLA TBD)</p>	PUD	December 2024	3	\$4M (each)
<p>High Level Scope: Support PUD with various operations and maintenance projects, Capital Improvement Program (CIP) and ancillary projects, and provide support for environmental planning and compliance, maintenance and repair of utilities, emergency PUD projects, pipeline projects, water and wastewater treatment facilities, pump stations, and management of environmentally sensitive lands.</p>				
<p>Design of Cielo and Woodman Pump Station (H2526563-M) (City Funded) (PLA TBD)</p>	E&CP	December 2024	1	\$2.5M
<p>High Level Scope: The design engineer firm will provide professional design and construction services (plans, specifications, engineering estimates, environmental reviews, and etc.) for the demolition and replacement of the existing Cielo and Woodman Pump Station.</p>				
<p>Construction Management Services for SPS1 Improvements & Modernization (TBD)</p>	E&CP	Spring 2025	1	\$7-7.5M

Purchasing & Contracting Department
 Public Works Division

(City Funded) (PLA TBD)				
High Level Scope: Construction management services for the construction of SPS1 Improvements & Modernization. Project scope includes pump replacements or rehabilitation, wet well rehabilitation, installation of VFDs, motor replacements, piping replacements, and other associated upgrades to the existing SPS1 facility.				