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Please note that the information provided below is provided for your planning purposes only and is not a commitment by DC Water to purchase the described products and services. If you have any questions, contact us at ProcurementInquiry@dcwater.com.

Procurement Forecast							
Planned Solicitation	Project Title	Description	Solicitation Type	Contract Type	Estimated Contract / Program Value	Contract Term	Inclusion Program
Jun-26	260090 - Anacostia Field Ops - Building Envelope Restoration & Basic MEP Upgrade	Comprehensive restoration and rehabilitation of the historic Old Pumping Station building envelope and associated basic mechanical, electrical, and plumbing (MEP) systems.	IFB	Construction	\$3M - \$4M	730 Days	DBE/WBE
Jun-26	Transmission Mains and Critical Valves PDB	This portfolio encompasses critical water infrastructure projects, including critical valve work and large-diameter watermain rehabilitation (greater than or equal to 16-inches in diameter).	RFQ/RFP	Progressive Design Build	\$80M - \$88M	5 years	DBE/WBE
Jul-26	Public Space Restoration Contract	This project is an indefinite delivery and indefinite quantity (IDIQ). The work includes emergency sewer main infrastructure repair and replacement at various location citywide.	Multi-Step IFB	Construction	\$90M	3 years / 1 + 1 options	DBE/WBE
Jul-26	Advanced Meter Infrastructure	Phased AMI modernization project utilizing ultrasonic meters and AMI communication technology.	RFP	Professional & Construction Services	\$10M - \$12M	3 years	DBE/WBE
Aug-26	Integrated Supplier Services Program Management	Professional services to support the Integrated Supplier Services (ISS) program management, materials management, and chain-of-custody coordination services supporting DC Water's water infrastructure programs.	RFP	Professional Services	\$1.5M	1 year / 1 option	DBE/WBE
Aug-26	Small Diameter Water Main (SDWM) Replacement - 19B	~ 4.44 miles of small diameter water mains twelve inches in diameter and smaller and associated valves and appurtenances.	Competitive Task Order	Construction MSA for Qualified Contractors	\$16M - \$19M	~ 2 years	DBE/WBE
Aug-26	Water Interconnections and Booster Pump Station Upgrades	This contract scope will include upgrades to existing WSSC Interconnections Improvements - Phase I, Fourth High Reno WSSC Interconnection, WSSC Interconnections Improvements - Phase II, & Fourth High Reno Standby Booster Pumping Station.	RFQ/RFP	Construction Manager at Risk (CMAR)	\$22M - \$26M	5 years	DBE/WBE
Aug-26	LFDC Voluntary Full Replacement Contract 2	This Task Order will support the LFDC Capital Improvement Project and Emergency Repair Replacement (CIPERR) program for both the private and public side work	Competitive Task Order	Construction MSA for Qualified Contractors	\$8M - \$10M	3 years	DBE/WBE
Oct-26	Sanitary Sewer Lateral Infrastructure Repair and Replacement Contract	The work includes responding to requests for emergency repairs on the sanitary sewer laterals at various location throughout Washington, DC.	Multi-Step IFB	Construction	\$30M - \$35M	3 years / 1 + 1 options	DBE/WBE
Q4 2026	230030.17 Lead Service Line Replacement Contract: Construction Package 24	This Task Order will support the LFDC Capital Improvement Project and Emergency Repair Replacement (CIPERR) program for both the private and public side work	Competitive Task Order	Construction MSA for Qualified Contractors	\$35M - \$40M	3 years	DBE/WBE
Q4 2026	230030.18 Lead Service Line Replacement Contract: Construction Package 25	This Task Order will support the LFDC Capital Improvement Project and Emergency Repair Replacement (CIPERR) program for both the private and public side work	Competitive Task Order	Construction MSA for Qualified Contractors	\$35M - \$40M	3 years	DBE/WBE
Q4 2026	Rock Creek Area Sewer Rehabilitation	DC Water intends to address all infrastructure within the park in a coordinated manner. Also included in this project will be sewers adjacent to Rock Creek Park which are not anticipated to require NPS coordination or NEPA permitting. Scope includes Pipe condition assessment, Sewer rehabilitation, including concrete, RCP, and brick pipe up to 180” diameter, Continuous flow diversion for all sewers as needed, MS4 outfall rehabilitation.	TBD	TBD	TBD	TBD	DBE/WBE