

The information contained here is the best available information at the time of publishing and is subject to revision or cancellation. The information will be updated regularly so please visit regularly to check on the latest information. Final information may not be available until the actual solicitation is posted in the Vendor Portal.

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.

Planned Solicitation	Project Title / Description	Solicitation Type	Contract Type	Estimated Contract / Program Value	Inclusion Program
Dec-24	Small Diameter Water Main (SDWM) Replacement - 18B: ~ 3.49 miles of small diameter water mains ranging from four inch to twelve inches and associated valves and appurtenances.	Competitive Task Order	Construction MSA for Qualified Contractors	\$14M - \$16M	DBE/WBE
Dec-24	Lead Free DC (LFDC) Lead Service Line Replacement (Work Package 20): Project includes but is not limited to; installation of new copper service tubing and disposal of existing domestic lead service lines.	Competitive Task Order	Construction MSA for Qualified Contractors	\$32M - \$35M	DBE/WBE
Dec-24	Small Diameter Water Main (SDWM) Contract 1 and 2 ~27 miles of small diameter water mains 12-inches in diameter and smaller. Project includes public and private side lead service lines, valves, hydrants, various appurtenances, and restoration of public and private space. Design-Builder will need to provide various public outreach efforts associated with the project.	RFQ/RFP	Progressive Design Build (PDB)	\$200M - \$212M	DBE/WBE
Jan-25	Lead Free DC (LFDC) Lead Service Line Replacement (Work Package 21): Project includes but is not limited to; installation of new copper service tubing and disposal of existing domestic lead service lines.	Competitive Task Order	Construction MSA for Qualified Contractors	\$35M - \$38M	DBE/WBE
Jan-25	Creekbed Infrastructure Rehabilitation Project: Preconstruction collaboration and construction services to rehabilitate ~3.5 miles of storm sewers ranging from 6-inch to 108-inch diameter, rehabilitate ~4.5 miles of sanitary sewers ranging from 8-inch to 27-inch diameter; and stream bank restoration areas that are in or adjacent to Federal lands administered by National Park Services (NPS)	RFQ/RFP	Construction Management at Risk (CMAR)	\$43M - \$47M	DBE/WBE
Jan-25	Linear Water and Sewer Rehabilitation Master Service Agreement (MSA) - Qualifications: Portfolio of water and sewer infrastructure repair and replacement projects to be executed as individual task orders via the CMAR project delivery method. Third party engineering consultants are engaged in design and projects are at various stages of completion. Work packages include local water, sewer, and stormwater pipelines, creekbed sewers, large diameter transmission mains, and very large / named sewers. Projects contain sanitary and combined rehabilitation, with diameters from 8–24” and task order packages estimated range in size from \$5 million to \$20 million.	RFQ	Construction Management at Risk (CMAR) (MSA)	\$182M - \$196M	DBE/WBE
Feb-25	Large Diameter Water Main (LDWM) Dead End Elimination: Project includes < 1 mile of LDWM abandonment.	Competitive Task Order	Construction MSA for Qualified Contractors	\$2M - \$3M	DBE/WBE
Feb-25	Potomac Interceptor CMAR: Rehabilitation of approximately 10,300 feet of 72” - 96” reinforced concrete pipe (RCP) that spans from Manholes M-20 to M-11 along the Clara Barton Parkway. Temporary bypass pumping with a capacity of up to 70 million gallons per day.	RFQ/RFP	Construction Management at Risk (CMAR)	\$105M - \$112M	DBE/WBE
Mar-24	Small Diameter Water Main (SDWM) Replacement - 18C: ~ 3.55 miles of small diameter water mains ranging from four inch to twelve inches and associated valves and appurtenances.	Competitive Task Order	Construction MSA for Qualified Contractors	\$14M - \$16M	DBE/WBE

The information contained here is the best available information at the time of publishing and is subject to revision or cancellation. The information will be updated regularly so please visit regularly to check on the latest information. Final information may not be available until the actual solicitation is posted in the Vendor Portal.

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.

Planned Solicitation	Project Title / Description	Solicitation Type	Contract Type	Estimated Contract / Program Value	Inclusion Program
Apr-25	Water Pumping and Storage Facilities: Portfolio consists of three pumping station upgrade projects, two new storage reservoir projects and a project to address the minimum water pressure issues in Anacostia 3rd High pressure zone. These projects, will build and rehabilitate key infrastructure, including large pumping stations, water storage reservoirs, and transmission mains, ensuring efficient and secure operations. Estimated project values range from \$10 million to \$41 million.	RFQ/RFP	Progressive Design Build (PDB)	\$115M - \$125M	DBE/WBE
Apr-25	Anacostia Area Sewers Rehabilitation: Anacostia Main Interceptor (AMI), Anacostia Force Main (AFM) includes rehabilitation of ~20,000 LF of concrete. East and West Outfall Sewers (EWOS), East and West Outfall Relief Sewers (EWORS), North Interconnecting Branch Sewer/South Interconnecting Branch Sewers (NIBS/SIBS) includes ~74,000LF of concrete and reinforced concrete pipe (RCP) with diameters ranging from 48–165”.	RFQ/RFP	Progressive Design Build (PDB)	\$410M - \$431M	DBE/WBE
May-25	Transmission Main and Critical Valves: Portfolio encompasses critical water infrastructure projects, including large-diameter water main rehabilitations (≥ 16 inches), critical valve replacements, new Washington Suburban Sanitary Commission (WSSC) interconnections and upgrading of existing interconnections, and a booster pump station in the 4th High Reno Pressure Zone. Individual projects estimated construction costs ranging from \$4 million to \$42 million in value.	RFQ/RFP	Progressive Design Build (PDB)	\$107M - \$114M	DBE/WBE
Oct-25	Small Diameter Water Main (SDWM) Contract 3 small diameter water mains 12-inches in diameter and smaller. Project includes public and private side lead service lines, valves, hydrants, various appurtenances, and restoration of public and private space. Design-Builder will need to provide various public outreach efforts associated with the project.	RFQ/RFP	Progressive Design Build (PDB)	\$66M - \$71M	DBE/WBE