



**REQUEST FOR INTEREST  
FOR CONSTRUCTION OF  
DC Water and Sewer Authority  
TRANSMISSION MAINS & CRITICAL VALVES  
Progressive Design Build  
Washington, DC**

**Your request for interest is due to Clark on or before  
July 24, 2026, by 5:00 PM (EDT)**

**Project Description:**

This Progressive Design-Build (PDB) project consolidates four critical drinking water infrastructure renewals across the District of Columbia into a single contract. The work focuses on upgrading large-diameter transmission mains and critical valving systems to improve water pressure, enhance system redundancy, and ensure long-term service reliability for DC Water customers.

**The construction scope of work for this RFQ may include:**

The Design Builder will provide complete design, preconstruction, and construction services for the following four elements:

- Critical Valves Replacement
- 16-inch Cast Iron (CI) Reservoir Road Transmission Main Rehabilitation
- 16-inch Cast Iron (CI) Rock Creek Park Transmission Main Renewal
- Large Diameter Water Main Replacement 8

**Trade Opportunities:**

Civil/Utility Contracting (open-cut excavation, pipe laying, utility support) | Trenchless Rehabilitation Specialists (CIPP lining and prepping) | Mechanical/Valve Contracting (vault piping, heavy rigging, large-diameter valve replacement) | Maintenance of Traffic & Traffic Control | Environmental Contracting (permitting and protection for work in Rock Creek Park) | Asphalt/Concrete Paving & Restoration | Bypass Pumping & Water Hauling Specialists

The Clark team is prepared to assist small businesses with reduced scopes, scheduling, facilitating construction equipment and bid preparation.

**INFORMATION ABOUT PLANS AND SPECIFICATIONS**

**RFQ Information May Be Obtained From:**

Stephanie Jones | [stephanie.jones@clarkconstruction.com](mailto:stephanie.jones@clarkconstruction.com)

*CLARK IS AN EQUAL OPPORTUNITY EMPLOYER*

*We request bids from small, disadvantaged, minority and  
Women-owned subcontractors and suppliers.*