



INVITATION TO BID

COMMUNITY RELATIONS DEPARTMENT

Please complete the information below and send back:

Project: Poplar Pumping Station, Washington, DC

Bid Date: September 8th, 2014 @ 5:00PM

Company: _____

Contact _____

Telephone No: _____

Fax No: _____

- | | | |
|--|---|--|
| <input type="checkbox"/> Subcontractor | <input type="checkbox"/> Supplier | |
| <input type="checkbox"/> Union | <input type="checkbox"/> Open Shop | |
| <input type="checkbox"/> Minority Business Owned | <input type="checkbox"/> Small Business Owned | <input type="checkbox"/> Women Owned Small Business |
| <input type="checkbox"/> Small Disadvantaged Business | <input type="checkbox"/> HUB Zone | <input type="checkbox"/> Veteran Owned Small Business |
| <input type="checkbox"/> Service Disabled Veteran Owned Small Business | Bondable | <input type="checkbox"/> yes <input type="checkbox"/> no |

Bonding Company Name: _____

Scope of work: _____

**SEE NEXT PAGE FOR PROJECT DESCRIPTION
PLEASE FAX THIS PAGE BACK AS YOUR REPLY TO**

(301) 272-7449

YES, we will bid.

NO, we are unable to bid.

We received your information from the SBA and hope that you will join us in bidding this project. If you would like to become a subcontractor with Clark Construction and receive future ITB's please go to this website and register a Subcontractor Qualification Application. The application will be used by Clark to aid in determining the qualifications of a subcontractor to perform the specific work for which it is being considered.

www.clarkextranet.com/subform.

**BID INVITATION FOR CONSTRUCTION
OF
Poplar Point Pumping Station
WASHINGTON, DC**

Your bid is due to us on or before September 8th, 2014 @ 5:00 PM

Project Description: Division Z - Poplar Point Pumping Station Replacement and Main Outfall Sewers Diversion. Division Z has been developed to provide all work to accomplish the following:

- Construct a new 55 MGD Popular Point Pumping Station Replacement (PP-PS)
- Divert flow from the existing Anacostia Main Interceptor (AMI) via proposed AMI Diversion Chamber (AMI-DC) and direct diverted flow through the proposed AMI Diversion Sewer (AM-DS) to the Emergency Overflow Structure (EOS)
- Convey dry weather flows from the EOS to the newly constructed PP-PS where the flow will be lifted and conveyed via a 42" diameter pressure conveyance pipe (force main) to the location of discharge into the gravity sewer system at the proposed Discharge Connection Chamber (DCC)
- Provide conveyance of sewage from the sewer collection system located in Barry Road to the EOS via the Barry Road Sewer Extension (BRSE)
- Provide wet weather overflow from the EOS to the Poplar Point Junction Shaft (PP-JS) and the underlying Blue Plains Tunnel (BPT)
- Provide a wet weather overflow from the Main Outfall Sewers (MOS) through the proposed MOS Diversion Chamber (MOS-DC) to the BPT via an approach channel and a vortex drop structure currently under construction in Division A
- Work includes:
 - Trenchless and Open-Cut Sewer Installation
 - Sewer Hydraulic Structures
 - Support of Excavation (SOE)
 - Pumping Station (Submersible Dry-Pit Pumps)
 - Main Outfall Sewer Diversion Chamber
 - Site Grading and Drainage
 - Maintenance of Existing Sewer Flows

Please contact the following estimators for questions related to your trade.

Bakari Simba - 301-272-8141, Selective Demolition, Earthworks, Site Utilities

Sean Dutcher- 301-272-8221, Cast In Place Concrete, Site Concrete, Unit Pavers, Markings

Ed Hanley - 301-272-6840, Precast Concrete

Dick Muyambi - 301-272-6817, CMU, Structural Steel, Miscellaneous Metals, Landscaping, Asphalt, Guardrails, Fence

Jacob Buttz - 301-272-8145, Roofing, Metal Wall Panels, Sealants and Caulking, Doors and Frames, Overhead Doors, Windows and Glazing, Cranes and Hoists

Shane Hannon - 301-272-8100, Plumbing, HVAC, Gates, Pumps, Odor Control Equipment, Bar Screens

Justin Chapman - 301-272-8100, Process Piping

Brian Hickey - 301-272-6774, Electrical, Communications, Controls

Alex Presaukas - 301-272-8100, Rough Carpentry, Tile, Ceilings, Signage, Lockets, Fire Protection Specialties, Toilet and Bath Accessories

Ian Bacon - 301-272-8100, Painting and Coatings, Louvers and Vents

Fred Wagner - 301-272-8351, Sewer Bypass and Bypass Pumping, Stormwater Bypass and Bypass Pumping

Todd McQuinn - 301-272-8344, General Conditions, Traffic Maintenance, Tunneling

Lauren Barnett (Clark Foundations) 301-272-6849, Support of Excavation, H Piles

SPECIFIC REQUIREMENTS/EMPHASIS FOR THE ABOVE REFERENCED

PROJECT: Subcontractors and suppliers will be asked to furnish labor and/or materials and equipment to accomplish work required by the contract documents for the various areas of work listed below.

**DIVISION 2 – SITEWORK
DIVISION 3 - PRECAST
DIVISION 4 - MASONRY
DIVISION 5 - METALS
DIVISION 6 - WOOD & PLASTICS
DIVISION 7 -THERMAL & MOISTURE
PROTECTION
DIVISION 8 – DOORS AND WINDOWS**

**DIVISION 9 - FINISHES
DIVISION 10 – SPECIALTIES
DIVISION 11 - EQUIPMENT
DIVISION 12 - FURNISHINGS
DIVISION 13 – SPECIAL
CONSTRUCTION
DIVISION 14 - CONVEYING SYSTEMS
DIVISION 15 - MECHANICAL
DIVISION 16 - ELECTRICAL**

INFORMATION ABOUT PLANS AND SPECIFICATIONS

Drawings and Specifications May Be Purchased From: : PLEASE CONTACT THE ESTIMATOR FOR ACCESS.

Amount for Drawings and Specifications: Check with printer.

Bid documents can be viewed at: The Clark Construction Plan Room, 7500 Old Georgetown Road, Bethesda, MD 20814

BID DATE: Your bid is due to us on or before **September 8th, 2014 @ 5:00PM**

PRIOR TO BID DATE address all correspondence to: Clark Construction Group, LLC 7500 Old Georgetown Road, Bethesda, MD 20814.

Phone: (301) 272-8100

Fax: (301) 272-7449

For your convenience, **ON BID DAY ONLY**, you can call directly into our bid room at

Phone: (301) 272-8200

Fax: (301) 272-1922