



**INVITATION TO BID**

**COMMUNITY RELATIONS DEPARTMENT**

**Project:** BOWIE STATE UNIVERSITY CENTER FOR NATURAL SCIENCE, MATHEMATICS, AND NURSING, BOWIE, MD 20715

**Bid Date:** FEBRUARY 5TH, 2015 @ 2:00 PM

**Company:** \_\_\_\_\_

**Contact** \_\_\_\_\_

**Telephone No:** \_\_\_\_\_

**Fax No:** \_\_\_\_\_

- Subcontractor                       Supplier
- Union                                       Open Shop
- Minority Business Owned               Small Business Owned               Women Owned Small Business
- Small Disadvantaged Business               HUB Zone                       Veteran Owned Small Business
- Service Disabled Veteran Owned Small Business      Bondable       yes               no

Bonding Company Name: \_\_\_\_\_

**Please complete the above information and send back:**

**Scope of work:** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**SEE NEXT PAGE FOR PROJECT DESCRIPTION  
PLEASE FAX THIS PAGE BACK AS YOUR REPLY TO  
(301) 272-1922**

YES, we will bid.

NO, we are unable to bid.

**BID INVITATION FOR CONSTRUCTION  
OF  
BOWIE STATE UNIVERSITY CENTER FOR NATURAL  
SCIENCE, MATHEMATICS, AND NURSING  
BOWIE, MD 20715**

The Clark Construction Group, Inc. is legally and morally committed to supporting, assisting and providing equal opportunity to Small, Small Disadvantaged, Women-Owned, HUBZone Small, Veteran Owned Small, Service Disabled Veteran Owned Small Business Enterprises. In furthering that commitment, we invite you to bid on any area(s) of work on the referenced project in which you may be interested. Below you will find certain information regarding the project. We are available to assist you with any questions that you may have.

**DESCRIPTION OF PROJECT:** Construction of a new approx. 150,000 gross square foot building of Type I-B non-combustible construction, with non-separated mixed use occupancy consisting of mostly "A" (assembly) and "B" (business) occupancy types. The building will be of concrete frame construction with three stories, plus basement and penthouses. Exterior envelope consists primarily of terra-cotta rainscreen panel system and curtain wall assemblies, with a single-ply membrane roofing system and garden roof assemblies in some areas. The program consists primarily of teaching and research laboratories for the Department of Natural Sciences; a nursing simulation suite for the Department of Nursing; computer labs for the Department of Mathematics; shared classrooms and lecture rooms; departmental offices and conference rooms; and various storage and support rooms. Sitework for the new building includes new utilities, grading, pavement, and landscape to integrate with the surrounding campus.

*Use the next bracket for further project description:*

Please contact the Estimator responsible for your scope of work in order to gain access to the Bid Documents:

Daniel Aguirre - Doors & Frames, Overhead Doors, Louvers, Blinds & Shades, Entrance Mats, Elevators, Patient Lift System

Daniel.Aguirre@clarkconstruction.com 301-272-6868

Amber Su - Waterproofing, Air Barrier, Metal Panels, Roofing, Caulking & Sealants, Terra Cotta

Amber.Su@clarkconstruction.com 301-272-6894

Alyssa Sheinbaum - Glass

Alyssa.Sheinbaum@clarkconstruction.com 301-272-6936

Hannah Kiem - Masonry, Tile, Resilient & Carpet, Seamless Flooring, Painting & Wallcovering, Access Flooring, Polished Concrete

Hannah.Kiem@clarkconstruction.com 301-272-6763

Jeff Vanarsdall - Drywall, Rough Carpentry, Millwork

Jeff.Vanarsdall@clarkconstruction.com 301-272-6983

Stuart Taylor - Site Concrete, Bit. Paving, Pavers, Dry Utilities, Landscaping, Window Washing Equipment, Loading Dock Equipment

Stuart.Taylor@clarkconstruction.com 301-272-7402

Mike Huber - Cast-In-Place Concrete, Precast, Retractable Partitions, Cubicle Curtain Track,  
Radiation Protection, Laboratory Cold Room  
Michael.Huber@clarkconstruction.com 301-272-6918

Hallie Burdin - Visual Display Boards, Projection Screens, Pest Control, Toilet & Shower  
Compartments, Corner Guards, Lockers, Fire Extinguishers, Toilet Accessories  
Hallie.Burdin@clarkconstruction.com 301-272-8137

Rob Flowers - Laboratory Equipment, Laboratory Casework  
Rob.Flowers@clarkconstruction.com 301-272-8183

Sam Milligan - Structural Steel, Miscellaneous Metals, Ornamental Metals  
Sam.Milligan@clarkconstruction.com 301-272-8207

Tyler Friess - Mechanical, Plumbing, Fire Protection  
Tyler.Friess@clarkconstruction.com 301-272-8362

Curtis Wieseler - Electrical, Telecom/AV, Security  
Curtis.Wieseler@clarkconstruction.com 301-272-6772

**Drawing and Specifications May Be Purchased From:** Premier Reprographics - 703-  
370-6612

### **DISADVANTAGED BUSINESS ENTERPRISES**

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:** Contact ARC Reprographers - Alicia  
Perry - 301-656-4056

**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: February 5th, 2015 @ 2:00 PM**

Your bid is due to us on or before **February 5th, 2015 @ 2:00 PM**

**PRIOR TO BID DATE** address all correspondence to: The Clark Construction Group, Inc.  
7500 Old Georgetown Road, Bethesda, MD 20814, Phone: (301) 272-8100; Fax: (301) 272-  
1922

For your convenience, **ON BID DAY ONLY**, you can call directly into our bid room at Phone:  
(301) 272-8200; Fax: (301) 272-1922.

**FOR ADDITIONAL BID INFORMATION, PLEASE CONTACT:  
CLARK CONSTRUCTION GROUP, INC.  
(301) 272-8100**