



## **MBE BUSINESS OPPORTUNITY FAIR!**

We are looking for subcontractors, suppliers and vendors. If you are a Minority Business Enterprise (MBE) that is certified by the Maryland Department of Transportation (MDOT), you cannot afford to miss this event!

### **UNIVERSITY of MARYLAND, COLLEGE PARK A JAMES CLARK HALL BIOENGINEERING BUILDING**

#### **Time & Location:**

**Kim Engineering Building  
Pepco Room, 1st Floor  
College Park, MD  
June 5, 2015  
1:00 PM - 3:00PM**

**\*Registration begins @ 1:00PM and program will start at 1:30PM**

You will have the opportunity to:

- Hear about the Project and the Subcontracting opportunities involved!
- If you are a Minority Business Enterprise learn how your company can be a part of our planned subcontracting opportunities!
- Meet and network with representatives from the Clark team!

**Availability is limited to the first 60 respondents, so don't delay, Click on this link to respond confirming your attendance:**

## **Register**

**(Hold the Ctrl key over the above link to connect)**



**Subcontracting/Supplier opportunities  
for Specification Divisions 01 - 33, 41 include:**

CIP Concrete  
Masonry, Terra Cotta, Stone  
Structural, Miscellaneous, and Ornamental Metals  
Millwork and Carpentry  
Waterproofing and Roofing  
Metal Panels  
Glass and Glazing  
Drywall  
Terrazzo and Ceramic Tile  
Carpet, Resilient, Resinous, and Wood Flooring  
Caulking and Painting  
Division 10 Specialties  
Laboratory Equipment and Casework  
ELF/MRI Shielding  
Elevators  
Mechanical, Plumbing and Sprinkler Systems  
Electrical, Security, Telecommunication Systems  
Exterior Site Improvements, Material Processing and Handling Equipment

**Please see the attached Invitation To Bid for More Details.**

**Parking/Campus Map:**

The Kim Engineering Building is located along Paint Branch Drive on the College Park campus. It is building 225 on the map below.

Attendees should park in the nearby Regents Drive Garage, Building 202.

Please see link below for the campus visitors map:

[http://cvs.umd.edu/visitors/campus\\_map.pdf](http://cvs.umd.edu/visitors/campus_map.pdf)



**CLARK CONSTRUCTION GROUP, LLC** invites you to submit a bid for everything in your line of work for the following project:

**University Of Maryland, College Park  
A James Clark Hall  
Bioengineering Building  
Final Bid Package**

**Your bid is due to us on or before June 23, 2015 @ 2:00 PM**

**Project Description:** The Clark Hall Bioengineering Building will be located on the College Park campus on Paint Branch Drive, just north of the existing Kim Engineering Building.

The Clark Hall Bioengineering Building is a 180,000 square foot 6 story building. The structure is cast-in-place concrete supported by geopiers and caissons. The facade is a combination of curtainwall glazing, masonry, and metal panels. The building interiors will contain academic classroom, office, teaching and research laboratory space containing casework and fume hoods, as well as a vivarium. The sitework package include utilities to the building and new hardscape and softscape.

The Clark Hall Bioengineering Building will be designed and constructed utilizing sustainable building concepts to obtain a minimum of a LEED Silver Certification.

The project includes a Minority Business Enterprise (MBE) participation goal of 30%. Included within this 30% overall MBE goal are sub goals of 7% to certified MBEs classified as African American-Owned Businesses, and 4% to certified MBEs classified as Asian American-Owned Businesses. MBEs must be certified by the Maryland Department of Transportation in order to be counted toward the goal.

The project is being bid in two (2) phases:

- Early Start Bid Package (Previously Bid)
- Final Bid Package - June 23, 2015.

Early Start Bid Package construction will begin in the Summer of 2015, immediately followed by Final Bid Package work. The entire project is scheduled to complete Summer 2017.

**Final Bid Package covers Specification Sections 01-33, 41 and the following trades:**

Site Work, Hardscape, and Landscape	Terrazzo and Ceramic Tile
Cast in Place and Precast Concrete, Masonry	Carpet, Resilient, and Wood Flooring
Structural, Miscellaneous Ornamental Metals	Division 10 Specialties
Millwork and Carpentry	Laboratory Equipment and Casework
Waterproofing, Sealants, and Roofing	Elevators
Metal Panels and Glass and Glazing	Mechanical, Plumbing, and Sprinkler Systems
Drywall, Paint, and Finishes	Electrical, Tele/Data, Security Systems



**Bidders must be prequalified with Clark Construction in order for their bid to be considered. To submit your prequalification package, please go to the following website to register your company and complete the Company Information Form and Subcontractor/Supplier Qualification Application.**

<https://www.clarkextranet.com/subform>

**Schedule:**

- |                 |   |
|-----------------|---|
| • May 20, 2015  | Bid Documents for Final Bid Package will be available |
| • June 5, 2015  | MBE Outreach and Bid Information Session              |
| • June 23, 2015 | Final Bid Package Bids Due                            |

**Anyone interesting in bidding any of Final Bid Package trades indicated above should contact the estimator indicated below to obtain access to our online plan site:**

**George Elias** - [george.elias@clarkconstruction.com](mailto:george.elias@clarkconstruction.com) - [301-272-6978](tel:301-272-6978)  
Cast-in-Place Concrete, Unit Masonry, Elevators, Stone, Support of Excavation

**Michael Thomas** - [michael.thomas@clarkconstruction.com](mailto:michael.thomas@clarkconstruction.com) - [301-272-6848](tel:301-272-6848)  
Gypsum Drywall, Painting and Wallcovering, Metal Doors & Frames, Overhead Doors, Special Doors, Hangar and Highlight Doors, Loading Dock Equipment

**Stuart Taylor** - [stuart.taylor@clarkconstruction.com](mailto:stuart.taylor@clarkconstruction.com) - [301-272-7402](tel:301-272-7402)  
Misc Metals, Ornamental Metals, Sprayed Fireproofing, Retractable Partitions, Demountable Partitions

**Drew Orth** - [drew.orth@clarkconstruction.com](mailto:drew.orth@clarkconstruction.com) - [301-272-8163](tel:301-272-8163)  
Millwork, Rough Carpentry, Acoustical Wall Systems, Countertops, Blinds and Shades, Projection Screens

**Lee Gilbert** - [lee.gilbert@clarkconstruction.com](mailto:lee.gilbert@clarkconstruction.com) - [301-272-6827](tel:301-272-6827)  
Waterproofing, Roofing, Air Barrier, Caulking and Sealants, Lawns and Plantings, Window Washing Equipment

**Christine Pembroke** - [christine.pembroke@clarkconstruction.com](mailto:christine.pembroke@clarkconstruction.com) - [301-272-8204](tel:301-272-8204)  
Resilient and Carpet Flooring, Tile, Terrazzo, Seamless Flooring, Site Concrete, Pavers, Bituminous Paving

**David Good** - [david.good@clarkconstruction.com](mailto:david.good@clarkconstruction.com) - [301-272-7423](tel:301-272-7423)  
Louvers, Toilet and Bath Accessories, Toilet and Shower Compartments, Chalkboards and Tackboards, Corner Guards, Fire Extinguishers, Postal Specialties, Wire Mesh Partitions, Entrance Mats, Identifying Devices

**Alyssa Sheinbaum** - [alyssa.sheinbaum@clarkconstruction.com](mailto:alyssa.sheinbaum@clarkconstruction.com) - [301-272-6936](tel:301-272-6936)  
Glass and Glazing, Terracotta, Metal Panels, Interior Glazing

**Rob Flowers** - [rob.flowers@clarkconstruction.com](mailto:rob.flowers@clarkconstruction.com) - [301-272-8183](tel:301-272-8183)  
Equipment, Lab Equipment, Lab Casework, Food Service Equipment, Theater and Stage Equipment, Special Purpose Rooms, Radio Frequency Shielding, Hoists and Cranes

**Tyler Friess** - [tyler.friess@clarkconstruction.com](mailto:tyler.friess@clarkconstruction.com) - [301-272-8362](tel:301-272-8362)  
Mechanical, Fire Protection

**Cody Lang** - [cody.lang@clarkconstruction.com](mailto:cody.lang@clarkconstruction.com) - [301-272-6977](tel:301-272-6977)  
Electrical, Telecommunication Systems



**Once Available, Bid Documents can be viewed at:** The Clark Construction Plan Room, 7500 Old Georgetown Road, Bethesda, MD 20814 or <http://biddocs.clarkconstruction.com/umcp-a-james-clark-hall/>

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

**Phone: 301-272-8200**

**Fax: 301-272-1922**

**Prior to bid day**, address all correspondence to: Clark Construction Group, LLC, 7500 Old Georgetown Road, Bethesda, MD 20814.

**Phone: 301-272-8100**

**Fax: 301-272-1922**

*AN EQUAL OPPORTUNITY EMPLOYER*

We request bids from small, disadvantaged, minority and  
women owned subcontractors and suppliers