

ADVERTISEMENT FOR BID Morgan State University O'Connell Hall Student Housing

MEDCO has contracted with Gilbane Building Company to complete the abatement and demolition of the existing dormitory and the construction of a new 185,000 SF, 662-bed tower. Exterior improvements include incorporating a pedestrian bridge over the Herring Run tributary and woodland area, a green roof, sitework, hardscapes, and a bioretention pond. Interior spaces include one hundred eighty-two (182) dorm units, lounges, fitness rooms, a 10,000 SF dining facility, an Academic Event Professional (AEP)/forum/meeting space, building management and wellness suites. Gilbane Building Company, in its role as Construction Manager, invites interested Trade Contractors to bid on the trade packages listed below:

03A Cast In Place Concrete	05A Miscellaneous Metals	08A Glass & Glazing
14A Elevators	21A Sprinklers	23A HVAC/Plumbing
26A Electrical	31A Caissons	31B Utilities/Earthwork

Bidders <u>must</u> prequalify online at https://compass-app.com prior to submitting their bid.

A Pre-Bid Meeting is scheduled as follows: TO BE DETERMINED

Location: 1700 E. Cold Spring Lane, Balitmore, MD 21251

Please RSVP to Vanessa Ellis at vellis@gilbaneco.com and Kristina Holland at kholland@gilbaneco.com.

All additional information will be provided to invited/pre-qualified trade contractors via Bid Supplement through Procore Bidding.

This project has an overall MBE subcontract participation goal of **35**% overall. MBEs must be certified by the Maryland Department of Transportation (MDOT) in order to count towards the goal. No other MBE certifications are acceptable. **MBE forms, provided in the Procore Bidding Plan Room, must be completed, and submitted with all bid proposals.**

Bids are due on October 27, 2025 by no later than 2:00pm. ALL BIDS MUST BE SUBMITTED VIA PROCORE.

Requests for Information (RFI) are due by October 10, 2025, by no later than 5:00pm.

Interested bidders may contact Vanessa Ellis with Gilbane Building Company at: vellis@gilbaneco.com

Thank you for your interest in this project.