## **Construction Manager-at-Risk Solicitations**

## **Full Details**

Institution East Carolina University

Institution URL for Additional

Information about this Project (Optional)

Project Name Howell Science Building North Comprehensive Renovation

Project Manager LL Everett
Phone Number (252) 328-2005
Contact Email everettle@ecu.edu

Pre-proposal Date 01/24/2025 Pre-proposal Time 10:00 am

Pre-proposal Location Virtual-request link from shueyl@ecu.edu

Closing Date 02/14/2025
Project Budget \$46,000,000

Project Description One-Two Sentences

The original 1969 complex consists of three separate towers with connectors for a total of approximately 127,794 square feet. The complex is composed of classrooms and offices, but it functions primarily as a laboratory building. The lab spaces are isolated and cannot sufficiently support open collaborative lab research. Howell's utility systems are near the end of their useful life. This project is intended to address deferred maintenance throughout including building systems, life safety, accessibility, code compliance and abatement. The construction must be completed in multiple phases as two of the towers will always be occupied during construction requiring continuous

MEP and network service throughout the project. This project's renovation in the North tower will require sequencing/coordination to prevent adversely affecting occupancy in other areas with an 18-month construction duration. The scope of this project will also include flood

proofing the South tower lower level.

Submit To East Carolina University

Facilities Engineering & Architectural Services

1001 E. 4th St.

Greenville, NC 27858