

/ Opportunities

Department of General Services / Architectural / Engineering Services

Charlotte Police and Fire Training Academy - Control System Replacement

This Project involves work in an existing 2?story Training Facility totaling 108,000 sqf. The work consists of replacing an existing 20?year old control system with a new BACnet control system integrated with the City's existing iVu display system in a seamless manor as described on the plans. Additionally, all of the existing (9) AHUs will have both CHW Control Valves and HW Control Valves replaced with new "Energy Valves", new OA Dampers and Relief Dampers with actuators. Various other System Relief dampers and actuators are also to be replaced. RA Dampers on the AHUs will all be provided with new Actuators. All of the HW valves at each Fan Powered VAV Terminals are to be replaced with new Smart, Pressure Independent valves as described on the plans.

Details

Posting Number
Anticipated Posting Date
Commodity Code(s):

2021-Q3(Jul-Sep)-DGS-6527 2021-09-13 90608

Last Updated: 09/13/21

Requirements

Insurance Requirements

The City requires the awarded vendor(s) to obtain and maintain the following insurance coverage types:

~

Automobile-For automobile operations liability

General Liability-For bodily injury or property damage, arising from products, premises, completed work, personal & advertising injury

~

Workers Compensation-For lost wages and medical expenses of injured workers

Estimated Total Value The total project value is anticipated to be: \$500,000 - 999,999 Contract Term The term of the project is anticipated to be: Through Project Completion

For Questions, Contact:

Sadia Khan

City Contact

skhan@charlottenc.gov