

PROJECT INFORMATION SHEET

Project Name: **Paty Hall Manufacturing Facility Fit-Out**

UA Project #: 247-20-2268

Scope:

MBUSI is donating (5) automation cells which include; Resistance Spot Welding, Adhesive/Sealer Dispense, Material Handling, Drawn Arc Stud Welding and Laser Inline Measurement 'Perceptron'. As well they have also provided a stand-alone Automated Torque Fastening System and a Stiefelmayer CMM (Coordinate Measuring Machine) to the University of Alabama College of Engineering to be used in the development of manufacturing systems engineering programs as well as on advanced manufacturing related to automated and robotic-based manufacturing research and education. This project is a turnkey reconstruction of the donated equipment from MBUSI to the UA advanced manufacturing facility. The intent of this scope is to install, commission, and program a fully functional five-robotic cells system using the technologies provided.

Proposed Schedule:

- Advertise: 12/1, 12/8, 12/15/2019
- Pre-Qualification Packets Due to UA: 12/17/2019
- Pre-Qualification Results: 12/20/2019
- Pre-Bid: 1/2/2020 @ 2pm
- Bid: 1/16/2020 @ 2pm

Proposed Budget: \$125,000

Please note UA has recently changed the location of bid openings and prebid meetings to:

**Procurement Services Annex, located on the University Services Campus
(formerly the Partlow Campus) at 405 Cahaba Circle, Tuscaloosa, AL 35404**

The address does not always appear on Google Maps or GPS. Please refer to the map on the following page and call Leigh Ann Huguley at (205) 348-9681 if you need additional directions.

University Services Campus

2019-07-08

Directions to Procurement Services Annex:

Driving east on University Boulevard from main campus, cross over McFarland Boulevard, turn left on Helen Keller Boulevard, and right on Ruby Tyler Parkway. At intersection turn left, take the next left and then a right into the parking lot. Procurement Services Annex is on the north end of the lot with a blue border along the roof line and monument sign in front.

