



Mims Engineering Inc.

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PROJECT: Boiler Replacement at School of Engineering for Alabama A&M University Addendum No. One

June 5, 2018

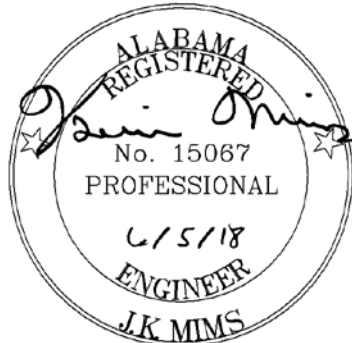
B.C.: No. 2018249

TO PROSPECTIVE BIDDERS:

THIS ADDENDUM FORMS A PART OF THE CONTRACT DOCUMENTS AND MODIFIES THE BIDDING DOCUMENTS DATED MAY 2, 2018, WITH AMENDMENTS AND ADDITIONS NOTED BELOW.

ACKNOWLEDGE RECEIPT OF THIS ADDENDUM IN THE SPACE PROVIDED IN THE PROPOSAL FORM. FAILURE TO DO SO MAY DISQUALIFY THE BIDDER.

THIS ADDENDUM CONSISTS OF 1 PAGES



CHANGES TO THE PROJECT MANUAL

SPECIFICATIONS:

DIVISION 01019 CONTRACT CONSIDERATIONS:

1.03 Pre-Bid Conference:

A. Clarification: This was NOT a mandatory Pre-bid conference and paragraph should be reworded accordingly with the word "mandatory" deleted.

CHANGES TO THE DRAWINGS

Mechanical Drawings:

1. Drawing M101 Mechanical Renovation Floor Plan, Add E3 gas detector on east wall by chilled water pumps and use existing receptacle.
2. Drawing M101 Mechanical Reference Notes: Add Note :6 Provide/install Honeywell E3 point natural gas detector with remote sensor, visual and audible alarms unit shall be capable of connecting to building automation controls to be provided in future. power is provided at existing outlet receptacle. provide accessories required - power transformer, calibrated cartridges, horns and strobes. Power will be provided from existing receptacle below.
3. Clarification: Chemical feeders are existing and not required.

END OF ADDENDUM