

ADDENDUM NO.: TWO DATE: 13 April 2012

PROJECT TITLE: HORIZON CENTRAL GAS PIPING AUGMENTATION

Horizon I Research Facility University of South Carolina State Project No. H27-I966

WRITTEN BY: Regina R. Floyd, AIA. LEED AP

TO: Prospective Bidders / Plan Holders

This addendum is issued pursuant to Article 1.1.1 of the AIA General Conditions of the Contract (A201) in connection with the revision of Bidding Documents which have been previously issued.

Addenda are issued prior to execution of Contract. All instructions contained herein shall be reflected in the Contract Sum and this Addendum will be made a part of the Contract Documents, if, as, and when a Construction Contract is awarded.

This Addendum forms a part of the Contract Documents and modifies the original documents dated 26 March 2012 as noted below. Acknowledge receipt of this Addendum in this space provided on the Bid Form. Failure to do so will subject the Bidder to disqualification.

This Addendum consists of 2 pages and NO attachments:

A. <u>REVISIONS TO DRAWINGS:</u>

- DRAWING P1.0 GROUND FLOOR METHANE PROCESS PIPING: DRAWING P1.1 – FIRST FLOOR METHANE PROCESS PIPING: DRAWING P1.2 – SECOND FLOOR METHANE PROCESS PIPING: DRAWING P1.3 – THIRD FLOOR METHANE PROCESS PIPING:
 - A. General Note 3.1 Add the following sentence:

"All tubing shall be cleaned and prepped prior to installation for UHP gasses."

- 2. DRAWING P1.3 THIRD FLOOR METHANE PROCESS PIPING:
 - A. Key Note 6 Revise to read as follows:
 - "6. Flow meter connection device shall be coordinated with Facility Manager for tie-in to existing Third Floor recorder."

Horizon I Research Facility State Project No. H27-I966

B. BIDDER QUESTIONS:

- 1. Note 3.1 requires cleaning and purge at completion. What type of "Cleaning" is required? Is passivation required? Piping shall be purged with UHP argon as indicated on drawings. See revised notes in part A of this addendum.
- 2. Keynote 6 refers to existing sentinel, but should this say existing recorder? Yes . See revised notes in part A of this addendum.

April 13, 2012

Page 2 of 2

3. General Note 5 references pneumatic system – what does this tie into? Controls devices shall interface with existing gas detection and Fire Alarm System systems as indicated in General Notes.

END OF ADDENDUM