INTENT: This Addendum forms a part of the Contract Documents and modifies the Original Bidding Documents and Prior Addenda, if any, as identified above. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

I. Points of Information:

Answers to bidder questions

The following question was asked by a bidder:

1. Please provide the manufacturer’s name and the model number of the existing transformer.
2. Is your intention to reuse the existing #600 conductors in the last remaining conduit from panel MDP-8 to the pull box, or new #3/0 conductors should be installed all the way from new enclosed circuit breaker to panel MDP-8?

Answer:

The 200 AF / 175 AT circuit breaker is new to match existing manufacture and KAIC rating.

Dry-type transformer specification:

- Primary voltage 480 volt 3 phase delta: secondary 208 wye / 120 volt 3 phase 4 wire
- Factory-assembled and -tested, air-cooled units for 60-Hz service
- Cores: Grain-oriented, non-aging silicon steel
- Coils: Continuous windings without splices except for taps.
- Internal Coil Connections: Brazed or pressure type, Coil Material: Aluminum
- Enclosure: Ventilated, Core and coil shall be encapsulated within resin compound, sealing out moisture and air.
- Transformer Enclosure Finish: Comply with NEMA 250, Finish Color: Gray
- Insulation Class: 220 deg C, UL-component-recognized insulation system with a maximum of 115deg C rise above 40 deg C ambient temperature
- Taps for Transformers Two 2.5 percent taps above and two 2.5 percent taps below normal full capacity
- Energy Efficiency for Transformers Rated, Complying with NEMA TP 1, Class 1 efficiency levels

II. Special Notice of Bid Extension:
Bid Due Date Extension – Bids will now be due on May 16, 2018 at 10:00am

III. Changes to Prior Addenda:
NOT USED

IV. Changes to Bidding Requirements:
NOT USED

V. Changes to Agreement and Other Contract Forms:
NOT USED

VI. Changes to Conditions of the Contract:
NOT USED

VII. Changes to Specifications:
NOT USED

VIII. Changes to Drawings:
NOT USED

Please acknowledge receipt of this Addendum No. 1 via fax. The fax number is 973-655-5468.

Company Name (please print)                              Date

______________________________________________________
Signature                                                                 Title

Contact Name (please print)

Attachments:

Distribution: All Bidders
K. Lansinger/MSU
M. Zanko/MSU
A. Markowsky/MSU

Project File