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February 17, 2023

TO: All Prospective Bidders

FROM: Carla Wint, Procurement Advisor

**SUBJECT: ADDENDUM NO. 1
PWC2223036 - EXCITATION SYSTEM IN STEAM TURBINE
GENERATOR AT THE BUTLER WARNER GENERATION
PLANT**

1. The Specifications and Bid Documents are hereby modified or clarified per the attached documents.
2. The foregoing changes or clarifications shall be incorporated in the original Bid Documents and a signed copy of this Addendum No. 1 shall accompany the bid to acknowledge the bidder's receipt and familiarity with the changes and/or clarifications.

CW: csk

Acknowledgment:

Company _____

By _____

Date _____

EXCITATION SYSTEM IN STEAM TURBINE GENERATOR AT THE BUTLER WARNER GENERATION PLANT

ADDENDUM NO. 1

FEBRUARY 17, 2023

FAYETTEVILLE PUBLIC WORKS COMMISSION

NOTICE TO BIDDERS:

This Addendum shall become a part of the Contract Documents for the above project. The selected Contractor shall be responsible for notifying all subcontractors of the contents of this Addendum.

Revised or newly issued wording, drawings, or specifications contained in this Addendum shall supersede and shall take precedence over any conflicting information which was previously issued. All other terms and conditions of the Contract Documents remain unchanged.

ITEM 1: The following are the questions received prior to the deadline for questions.

1. On page 13 of the bid, it mentions that factory testing seems to include excitation transformer testing, however I did not see that the excitation transformer is a part of the scope. Can you please clarify?
If transformer is to be reused, could you please share the nameplate data?

We will be using our current excitation transformer. We will have the name plate data available at the pre-bid meeting.

2. What is the expected award date (approximately) and the delivery date?

PWC would like to award and get a PO before June 30 if possible. Possibly make a milestone payment on official order date/PO date. We have funds in this year's Capital Budget, possibly roll over to next year if we don't make that deadline. Delivery date 6 months from PO, install early Spring 2024?

Will need to schedule an outage if we think the install will take 3 weeks or longer.

3. In the scope of delivery is there an excitation transformer? It is not mentioned on page 10 Scope of supply but listed in the factory testing on page 13.

We will be using our current excitation transformer. We will have the name plate data available at the pre-bid meeting.

4. It is stated to use Owners existing field breaker, what type of breaker is it and is it a complete cabinet and field breaker or just the device?

The field breaker is independent and mounted on the wall as a single device. This will be

available to be viewed at the pre-bid meeting.

5. In Excitation protection there is 64F (rotor ground protection) page 23, but the same protection is included in the protection section as price option, page 24, where should the relay be included?

The 64F element should be included in the protection package (digital relays) of the Generator Protection Panel