

Date: June 21, 2018**To:** All Bidders**From:** Mike Fisher, PE**WPE#:** BS17078**Project:** Lewis and Clark Tea Pump Station Generator**Location:** Tea, SD

TO: All prime contract bidders and all others to whom Drawings and Specifications have been issued by the Engineer. Acknowledge receipt of the Addendum by inserting its number and date on the Bid Form. Failure to do so may subject bidder to disqualification. This Addendum forms a part of the Contract Documents. It modifies them as follows:

PRODUCT APPROVALS:

The manufacturers and products, which are listed in the following texts, are approved for bidding. Final acceptance is contingent upon receipt and approval of final shop drawings. Manufacturer shall conform to all warranties, performances, size, etc., as the item specified. The burden of proof of the merit of the proposed substitution is upon the proposer. Those items not specifically listed by addendum shall not be approved for bidding.

SECTION
None at this time

DESCRIPTION

MANUFACTURER

GENERAL COMMENTS:

1. For clarification, the serving utility for the facility is Southeastern Electric Cooperative, Inc.

SPECIFICATIONS:**SECTION 26**

1. Section 26 3213 Engine Generators – Item 2.7 – L
Change the following in the paragraph to: 'The fuel tank shall be sized for **72 hours** of run time at 100% load.'
2. Section 26 3213 Engine Generators
In addition to the communication protocol specified, MODBUS protocol will also be acceptable.
3. Section 26 2300 Low Voltage Switchgear
Additional sections added to the existing electrical gear shall be required to have a neutral and ground bar in the section. Provide a reduced sized connection between the service entrance neutral and the new section neutral as required. Provide ground bar connections to the adjacent section as required.

End of Document