BID TABULATION HV Circuit Breakers

CLIENT: City of Rocky Mount

PROJECT: South POD Transformer Replacement

PROJECT NO.: 21-10329-8010

DATE: May 24 2022

2 3 **National BID SCHEDULE** Qty. **Power Tech GE Energy** Mitsubishi **Transformer Sales** N/A **Bid Security** BID SCHEDULE NO. 1 - Base Bid Power Circuit Breaker rated 6 kV nominal, 2,000 amperes continuous current carrying capacity at 60 Hertz with a minimum of 20,000 amperes symmetrical interrupting rating, furnished with \$49,950.00 current transformers, all as per Specification and attached Data Sheet. **Delivery Charges** 1 included Sales Tax (if applicable) 1 <u>N</u> NO BID 8 **TOTAL BASE BID** \$49,950.00 BID BBD ALL BID SCHEDULES - Delivery Schedule **Approval Drawings** 8 weeks Final Drawings 18 weeks **Delivery of Material** 38-40 weeks ALL BID SCHEDULES – Field Service Engineering (Per Day Rate) Per Day Rate (including expenses) for \$2,500.00 field service engineering for additional days Rate per one round trip (including expenses) to the site: \$4,000.00 **MANUFACTURER ABB Alstom** Mitsubishi Siemens

This is to certify that at 4:00 pm on Monday, May 16, 2022, the bids tabulated herein were publicly opened, read, checked, and the above totals are correct. All recognized bids were accompanied by an acceptable check or bid bond. Any irregularities are noted under "Remarks."

05/24/2022

Remarks:

\*\*\* recommended low evaluated bidder

11/ Wall

Michael Winkler, PE