

February 24, 2022

Mr. Donald F. Schuette Jr. City of Jackson, Missouri 101 Court Street Jackson, MO 63755

RE: 13 kV Power Circuit Breakers I-55 Electrical Substation

Dear Mr. Schuette:

We have evaluated the bids on the above referenced project. A copy of the Bid Tabulation is enclosed. We recommend the ABB, Inc. bid be accepted due to the breaker type matching the 34.5 kV breaker recommendation and the stated lifetime O&M savings of \$10,557 per breaker. After careful consideration and evaluation, we recommend you accept the following bid:

ITEM 1	\$32,700.00	One (1) 13 kV Power Circuit Breaker manufactured by ABB, Inc. per Proposal # QT-22-02013186.A, dated 11 February 2022		
ITEM 2	\$118,000.00	Four (4) 13 kV Power Circuit Breakers manufactured by ABB, Inc. per Proposal # QT-22-02013186.A, dated 11 February 2022		
TOTAL	\$150,700.00			
The Purchase Order should state:		"ITEMS 1&2: I-55 Electrical Substation, 13 kV Power Circuit Breakers per Proposal # QT-22-02013186.A, dated 11 February 2022 with delivery of August 2022."		
Purchase Order should be sent to:				

ABB, Inc. 33 Empire Drive Belleville, IL, 62220

c/o: Rauckman High Voltage Sales, LLC Chris Boyle chris@rauckman.com

If there are any questions or you need additional information, please contact me at 901.261.4639.

Sincerely,

Allen & Hoshall

Russell S. Buleson

Russell Scott Burleson, P.E. Sr. Vice President

Cc: Ed Bousson, AH Bobby Davidson, AH



BID TABULATION

13 kV POWER CIRCUIT BREAKERS

FOR

I-55 ELECTRICAL SUBSTATION CITY OF JACKSON, MISSOURI

Bids Due: February 16, 2022

Bidder	Quantity	Price Each	Price Total	Delivery & Terms		
ABB ¹						
ITEM 1	1	\$32,700	\$32,700			
ITEM 2	4	\$29,500	\$118,000			
Total 5			\$150,700	August 2022		
Myers Controlled Power ²						
ITEM 1	1	\$28,816	\$28,816			
ITEM 2	4	\$26,534	\$106,136			
Total 5			\$134,952	28 weeks		
Mitsubishi ²						
ITEM 1	1	No Bid				
ITEM 2	4					
Total 5						
Siemens ²						
ITEM 1	1	\$33,164	\$33,164			
ITEM 2	4	\$29,671	\$118,684			
Total 5			\$151,848	32 weeks		

Notes:

1. Magnetically Actuated

2. Motor Charged Spring

Engineer's recommended acceptance in BOLD