


BID TABULATION
115 kV Circuit Breakers

CLIENT: City of Wilson
 PROJECT: POD 13
 PROJECT NO.: P.Z943497.S.00
 DATE: November 20, 2023

BID SCHEDULE		1	2	3	4	5			
		PowerTech, LLC	Mitsubishi Electric Power Products, Inc	*** National Transformer Sales, Inc ***	Jake Rudisill Associates, Inc.				
		Qty.							
Bid Security				Included					
Bid Schedule No. 1 - POD 13									
Outdoor Power Circuit Breaker rated 115 kV nominal, 123kV Maximum, 2000 amperes continuous current carrying capacity at 60 Hertz with a minimum of 40,000 amperes symmetrical interrupting rating, 550 kV BIL, all as per Specifications, delivered to Wilson POD 13.	2	NO BID	NO BID	\$95,500.00	NO BID				
Delivery Charge				included					
Adder for five year warranty				not included					
Bid Schedule No. 1 - Delivery Schedule									
Submittal of Approval Drawings						30 days			
Submittal of Final Drawings						90 days			
Delivery of Material						100 wks			
Bid Schedule No. 1 - Field Service Engineering									
Field Service (one day per breaker)						n/a			
Per day rate (including expenses) for field service engineering						\$5,500.00			
Rate per one round trip (including expenses) to the site			n/a						
Sales Tax			not included						
TOTAL BASE BID				\$191,000.00					
MANUFACTURER		Hitachi ABB	Mitsubishi	Siemens	HICO				

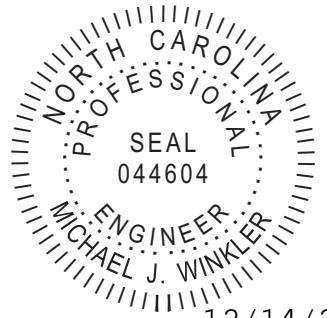
This is to certify that at **2:00 pm on Monday, November 20, 2023**, the bids tabulated herein were publicly opened, read, checked, and the above totals are correct. All recognized bids were accompanied by an acceptable check or bid bond. Any irregularities are noted under "Remarks."

Remarks:
 Siemens is the recommended lowest responsive bidder. They were the only bidder after the bid was readvertised.



Michael Winkler, PE

*** recommended low evaluated bidder



12/14/2023