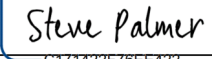
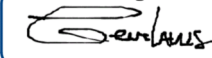


<p align="center">TABULATION OF BIDS Opened at 2:00 p.m., C.D.T., Thursday, December 14th, 2023, in Omaha, Nebraska</p>	<p align="center">REQUEST FOR PROPOSAL NO. 6115 15kV Metalclad Switchgear</p>		<p align="right">DocuSigned by:  C171422F76EE422... Director Supply Chain Management  5EC5B8690ZEE4F6 Compiled by and Certified Correct</p>			
<p align="center">Anticipated Award Date January 19, 2024</p>			<p align="center">BIDDER'S NAME & ADDRESS</p>			
<p align="center">ENGINEER'S ESTIMATE \$650,000.00</p>			<p align="center">Harold K Scholz 7800 Serum Ave Ralston, NE 68127</p>	<p align="center">Myers Controlled Power LLC 219E. Maple St., Suite 100/200E North Canton, OH 44720</p>		
<p align="center">BID ITEM</p>	<p align="center">SUPPLIER'S BID</p>	<p align="center">SUPPLIER'S BID</p>	<p align="center">SUPPLIER'S BID</p>			
<p>1. Price Proposal: 1.1. Firm base price to furnish, freight prepaid and included 15kV Metalclad Switchgear and other accessories fully wired as indicated on the Drawings and detailed in the Technical Specifications to Substation 1221, 3940 South 120th Street, Omaha, NE 68144. 1.2. Firm price to complete installation, including unloading, FOB foundation, anchoring, re-connecting wire and bus, and removing any shipping braces, per the Drawings and per Technical Specifications at Substation 1221, 3940 South 120th Street, Omaha, NE 68144. 1.3. Total lump sum price (Proposal Price(s) 1.1 + 1.2) to furnish, deliver and install Substation 1221 15kV Metalclad Switchgear:</p>	<p align="center"><u>\$540,000.00</u></p> <p align="center"><u>\$9,800.00</u></p> <p align="center"><u>\$549,800.00</u></p>	<p align="center"><u>\$680,369.00</u></p> <p align="center"><u>\$98,660.00</u></p> <p align="center"><u>\$779,029.00</u></p>				
<p>2. Completion Date Guarantee(s):</p> <table border="1" data-bbox="94 1339 751 1502"> <tr> <td>Proposal Article 1.1: November 18, 2024</td> </tr> <tr> <td> </td> </tr> <tr> <td>Proposal Article 1.2: November 25, 2024</td> </tr> </table>	Proposal Article 1.1: November 18, 2024		Proposal Article 1.2: November 25, 2024	<p align="center">Guaranteed Delivery Date</p> <p align="center"><u>February 18,2025</u></p> <p align="center"><u>February 25,2025</u></p>	<p align="center">Guaranteed Delivery Date</p> <p align="center"><u>June 26, 2025 see qte ltr</u></p> <p align="center"><u>July 2025 see qte ltr</u></p>	
Proposal Article 1.1: November 18, 2024						
Proposal Article 1.2: November 25, 2024						