

**PROPOSAL PRICE FORM
FURNISHING A POWER TRANSFORMER WITH ASSEMBLY AND TESTING
CITY OF SIOUX FALLS**

SECTION 1: POWER TRANSFORMER PRICING

The Firm, being familiar with all the details, conditions, and requirements hereby proposes to furnish One (1) dual-voltage 67x120 kV Delta to 13.8/7.9Y power transformer with load tap changer and other accessories as specified with the following maximum guaranteed loss characteristics according to the following amounts.

The Firm shall provide a Base and Alternate Price according to the specified capacity ratings (MVA).

Item Number	Description	Base Proposal Price 12/16/20 MVA 55°C 13.4/17.9/22.4 MVA 65°C	Required Alternate Proposal Price 15/20/25 MVA 55°C 16.8/22.4/28 MVA 65°C
1.A	Base Price, (Including Transportation and Offloading)	\$ -	\$ -
1.B	Field Services (Assembly & Testing)	\$ -	\$ -
1.C	Total Purchase Price (1.A+1.B) =	\$ -	\$ -

SECTION 2: PRICE EVALUATION INFORMATION

The Firm shall provide the following guaranteed maximum loss (kW) information for the Owner to complete evaluation of the Proposals. The Owner will evaluate Proposals based on the Firm's ability to meet the schedule and technical requirements of the specifications and Scope of Work in Section 2 of the RFP. See the Payment (Section 2, Part 2.02), Schedule (Section 2, Part 2.03) and Liquidated Damages (Section 2, Part 2.04) requirements for information regarding purchase price adjustment (schedule incentives and damages).

Item Number	Description	Base Proposal Price 12/16/20 MVA 55°C 13.4/17.9/22.4 MVA 65°C	Required Alternate Proposal Price 15/20/25 MVA 55°C 16.8/22.4/28 MVA 65°C
2.A	**No-Load Loss, 20°C (kW)		
2.B	Total loss @ base MVA, 85°C (kW)		
2.C	Load loss (2.B-2.A) (kW)		
2.D	Total Purchase Price (1.C)	\$ -	\$ -
2.E	(2.A) x \$10,730.00 =	\$ -	\$ -
2.F	(2.C) x \$5,010.00 =	\$ -	\$ -
2.G	Total Evaluation Price (1.C+2.E+2.F) =	\$ -	\$ -

**PROPOSAL PRICE FORM
FURNISHING A POWER TRANSFORMER WITH ASSEMBLY AND TESTING
CITY OF SIOUX FALLS**

SECTION 3: SUPPLEMENTAL PROPOSAL INFORMATION		
<p>The Bidder shall provide the following information for the Owner to ensure the delivery, transportation and other requirements of the Specifications are met by the Bidder. Liquidated damages apply to delivery and installation requirements. See the Payment (Section 2, Part 2.02), Schedule (Section 2, Part 2.03) and Liquidated Damages (Section 2, Part 2.04) requirements regarding schedule and damages. ---Bidder</p> <p>shall attach a preliminary outline drawing of the proposed transformer configuration with all dimensions.</p>		
Description	Base Proposal Price 12/16/20 MVA 55°C 13.4/17.9/22.4 MVA 65°C	Required Alternate Proposal Price 15/20/25 MVA 55°C 16.8/22.4/28 MVA 65°C
Guaranteed Sound Levels (dB):		
Guaranteed Auxiliary Losses (kW):		
Weight, Core and Coils (lbs.)		
Weight, Tank and Fittings (lbs.)		
Weight, Oil (lbs.)		
Weight, Total (lbs.)		
Oil Capacity (gal.)		
Dimension, Height (in.)		
Dimension, Width (in.)		
Dimension, Depth (in.)		
Weight, Oil (lbs.)		
Guaranteed Delivery Date (XX / XX / XX):		
Warranty duration included with Bid Price:		
Truck or Rail Delivery*:		
Circular Layer:		
Winding Material and Type:		
Shipped with or without oil**:		
Supporting documents attached:		
* If rail delivery is used, the Supplier shall furnish transportation and loading of the transformer from the appropriate rail siding to the job site.		
** If the unit is to be filled in the field, the cost of performing this task shall be included and completed by the Firm after delivery.		