

BID TABULATION: Purchase of Transformers
 BID OPENING DATE: March 17, 2015
 BID NUMBER: TF-2015-21

	Qty	WESCO Distribution		HD Supply		Stuart Irby		Stuart Irby	
		San Antonio, TX		San Antonio, TX		San Antonio, TX		San Antonio, TX	
		Unit Price	Total Price	Unit Price	Total Price	Unit Price	Total Price	Unit Price	Total Price
2500Kva 3-Phase Pad Mount 277/480 volt Transformers	3	\$27,616.58	\$82,849.74	\$29,565.00	\$88,695.00	\$29,601.05	\$88,803.15	\$30,025.15	\$90,075.45
Manufacturer & Model	****	ABB - 2500 KVA		GE/Prolec		Ermco 2500 KVA		Coooper 2500 KVA	
Calendar days for delivery	****	70-84 days, 10-12 weeks		72 days		10 - 12 weeks		9 - 11 weeks	

	Qty	KBS Electrical Distributors		Techline, Inc.	
		San Antonio, TX		San Antonio, TX	
		Unit Price	Total Price	Unit Price	Total Price
2500Kva 3-Phase Pad Mount 277/480 volt Transformers	3	\$30,395.00	\$91,185.00	\$31,202.00	\$93,606.00
Manufacturer & Model	****	Ermco		Howard MJ-8246	
Calendar days for delivery	****	70 - 84 days		98 days	

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		San Antonio, TX		San Antonio, TX		San Antonio, TX		San Antonio, TX	
		Unit Price	Total Price	Unit Price	Total Price	Unit Price	Total Price	Unit Price	Total Price
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Total Cost based on formula below		\$59,154.25	\$177,462.75	\$60,328.53	\$180,985.58	\$57,856.95	\$173,570.86	\$61,324.18	\$183,972.53
Manufacturer & Model	****	ABB - 2500 KVA		GE/Prolec		Ermco 2500 KVA		Cooper 2500 KVA	
Calendar days for delivery	****	70-84 days, 10-12 weeks		72 days		10 - 12 weeks		9 - 11 weeks	

	Qty	KBS Electrical Distributors		Techline, Inc.	
		San Antonio, TX		San Antonio, TX	
		Unit Price	Total Price	Unit Price	Total Price
2500Kva 3-Phase Pad Mount 277/480 volt Transformers	3	\$30,395.00	\$91,185.00	\$31,202.00	\$93,606.00
Total Cost based on formula below		\$58,650.90	\$175,952.71		
Manufacturer & Model	****	Ermco		Howard MJ-8246	
Calendar days for delivery	****	70 - 84 days		98 days	

Transformers losses shall be considered in the evaluation of all distribution transformers in accordance with the following formula:

$$TEC = PRI + (A \times NLL) + (B \times LL) = \text{Total} \times \text{Quantity} = \text{Extended Total} + \text{Price} \times \text{Quantity} = \text{Total Cost}$$

- TEC = Total evaluated cost of transformer
- PRI = Vendor's quoted selling price of the transformer
- NLL = Guaranteed average transformers No-Load Losses
- LL = Guaranteed average transformer Load Losses
- A = No load Loss factor (\$/watt)
- B = Load Loss factor (\$/watt)
- TC = Total Cost**

Where the No-Load Losses and Load Losses are guaranteed average loss values submitted by the vendor, and the loss factors "A" and "B" are as specified on the attached DISTRIBUTION TRANSFORMER LOSS EVALUATION ADDENDUM.

TRANSFORMER DESCRIPTION	A	5.794	B	1.067
LOSS EVALUATION				