

Invitation to Bid Number 22-0028WH Tabulation
Three Phase Pad Mount Distribution Transformers for Stock

				Anixter, Inc. United Standard		Anixter, Inc Eaton		HA Rawls Howard Industries	
				Austin Fairbanks		Brian Tiley		Judy Lynn	
				51 Steel Drive		51 Steel Drive		PO Box 1588	
				New Castle, DE 19720		New Castle, DE 19720		Laurel, MS 39441-1588	
				(302) 298-3606		(302) 298-3606		(601) 425-3151	
				austin.fairbanks@anixter.com		brian.tiley@anixter.com		judylynn@harawlsenterprises.com	
Item #	Description	UOM	QTY	Unit Cost	Extended Cost	Unit Cost	Extended Cost	Unit Cost	Extended Cost
1	275-201-69000 150kVA 208Y/120	EA	1	\$18,488.37	\$18,488.37	\$16,189.73	\$16,189.73	\$22,265.00	\$22,265.00
2	275-201-71000 300kVA 208Y/120	EA	2	\$23,334.18	\$46,668.36	\$20,325.88	\$40,651.76	\$33,713.00	\$67,426.00
3	275-201-81000 1,500kVA 480Y/277	EA	2	\$43,981.76	\$87,963.52	\$53,158.21	\$106,316.42	\$90,552.00	\$181,104.00
4	275-201-83000 300kVA 480Y/277	EA	2	\$22,587.86	\$45,175.72	\$19,186.83	\$38,373.66	\$30,073.00	\$60,146.00
5	275-201-87000 750kVA 480Y/277	EA	1	\$31,445.65	\$31,445.65	\$32,868.19	\$32,868.19	\$57,052.00	\$57,052.00
TOTAL				\$229,741.62		\$234,399.76		\$387,993.00	
Vendor Preference Price									
				WEG Transformers		Brozelco			
				Tammy Faupel		Roy Breeden			
				One Pauwels Drive		229 Dunavant Drive			
				Washington, Missouri 63090		Rockford, TN 37853-3065			
				(636) 239-9334		(865) 609-0700			
				tfaupel@weg.net		rbreeden@brozelco.com			
Item #	Description	UOM	QTY	Unit Cost	Extended Cost	Unit Cost	Extended Cost	Unit Cost	Extended Cost
1	275-201-69000 150kVA 208Y/120	EA	1	\$17,838.00	\$17,838.00	\$30,482.59	\$30,482.59		\$0.00
2	275-201-71000 300kVA 208Y/120	EA	2	\$23,474.00	\$46,948.00	\$40,878.52	\$81,757.04		\$0.00
3	275-201-81000 1,500kVA 480Y/277	EA	2	\$60,424.00	\$120,848.00	\$94,302.90	\$188,605.80		\$0.00
4	275-201-83000 300kVA 480Y/277	EA	2	\$21,669.00	\$43,338.00	\$39,341.05	\$78,682.10		\$0.00
5	275-201-87000 750kVA 480Y/277	EA	1	\$37,614.00	\$37,614.00	\$61,693.27	\$61,693.27		\$0.00