

The Texas A&M University System

ORGANIZATION		DEPARTMENT	
Organization	AM02 - Texas A&M University	Department	02CYCL
Address	401 Joe Roult Boulevard College Station, TX 77843	Bill-to-Address	750 Agronomy Road - Suite 3101 6000 TAMU Attn: Email invoices to invoices@tamu.edu Attn: Do not mail invoice if sending via email College Station, TX 778436000
Purchaser	Angel Constancio	Ship-to-Address	CYCLOTRON BLDG. 242 3366 TAMU COLLEGE STATION, TX 778433366
Info Contact	Contact KRISTINA SKRABANEK at (979)845-1411; email: kskrabanek@comp.tamu.edu		

BID INFORMATION			
Description	Remanufactured Circuit Breakers		
Bulletin Desc.			
Bid Number	AM02-16-B000273	Bid Opening Date	04/21/2016 2:00 PM
Bid Type	Open Market	Type Code	Invitation for Bid
Alternate Id	94702AD	Fiscal Year	2016
		Available Date	04/06/2016 1:21 PM
Pre-Bid Conference			
Attachments	Bid Information - Bid B000273~1.pdf Texas AM Terms Conditions New~43.pdf		

AMENDMENTS

ITEMS					
<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
1.000	(REMANUFACTURED) AKU-2A-50-EO: AKU-2A-50, 1600 amp electrically operated "fused" air circuit breaker, drawout GE AKD-5 construction with 1600 amp fuses. To include UV trip coil and assembly. Remanufactured breakers to come with a two-year parts and labor warranty.Retrofit with AC Pro Trip Unit (LSIG)	1.00	EA		
2.000	(REMANANUFACTURED) AKU-2A-25-MO: AKU-2A-25, 600 amp manually operated "fused" air circuit breaker, drawout GE AKD-5 construction with 800-1200 amp fuses. To include: UV trip coil and assembly. All remanufactured breakers to come with a two year parts and labor warranty. - Retrofit with AC Pro Trip Unit (LSIG)	1.00	EA		
3.000	AKU-2A-25-EO-RM: Services to remanufacture customer's existing AKU-2A-25, 600 amp electrically operated "fused" air circuit breaker, drawout GE AKD-5 construction with 1600 amp fuses. Retrofit with AC Pro Trip Unit (LSIG). to include UV trip coil and assembly. All remanufactured breakers to come with a two year parts and labor warranty.	1.00	EA		