## The Texas A&M University System

	ORGANIZATION	DEPARTMENT		
Organization	AM02 - Texas A&M University	Department	02UTIL	
Address	401 Joe Routt 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 emai College Station, TX 778436000		
Purchaser Info Contact	Clyde Oberg CLYDE OBERG 979-845-1042 co@tamu.edu	Ship-to-Address	CENTRAL UTILITY PLANT RECEIVING 496 ASBURY STREET 1584 TAMU COLLEGE STATION, TX 778431584	

## **BID INFORMATION**

Description MR#21401 - VFD

Bulletin Desc.

Bid Number AM02-17-B000639 Bid Opening Date 09/30/2016 2:00 PM

Bid Type Open Market Type Code

Alternate Id 95692AE Fiscal Year 2017

Available Date 09/12/2016 2:30 PM

Pre-Bid Conference

Attachments B000639 SPEC SHEET REVISED.docx

BAM Registration info~35.pdf Best Value Criteria~63.pdf

T.C new~19.pdf

## **AMENDMENTS**

<u>Amendment No.</u> <u>Amendment Date</u> <u>Amendment Notes</u>

1 09/23/2016 8:42 AM

SPECIFICATIONS NOW INCLUDE STARTUP AND COMMISSIONING Header 1. Bid Opening Date changed from "09/27/2016 02:00:00 PM" to "09/30/2016 02:00:00 PM". Item 1 1. Description changed from "VARIABLE FREQUENCY DRIVE - T300MVI VFD 4160VAC , 3 Ph. 700Hp, 87Amps. See attached SPECIFICATION SHEET" to "VARIABLE FREQUENCY DRIVE - T300MVI VFD 4160VAC , 3 Ph. 700Hp, 87Amps. See attached "REVISED" SPECIFICATION SHEET". Item 3 1. Item 3 added. Attachment File Changes: Header 1. File 'B000639 SPEC SHEET.docx': File 'B000639 SPEC SHEET.docx' deleted . 2. File 'B000639 SPEC SHEET REVISED.docx': File 'B000639 SPEC SHEET REVISED.docx' added . BID REVISED PER REQUEST FROM DAVID WARZON

ITEMS								
<u>Item</u>	<u>Description</u>	Quantity	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>			
1.000	VARIABLE FREQUENCY DRIVE - T300MVI VFD 4160VAC, 3 Ph. 700Hp, 87Amps. See attached "REVISED" SPECIFICATION SHEET	1.00	EA					
2.000	As stated in the Specifications, TAMU will not consider Alternate Submissions for this bid opportunity. The only equipment manufacturers acceptable are ABB, Toshiba and Siemens.	0.00						
3.000	PLEASE NOTE THE REVISED SPEC SHEET NOW ATTACHED. STARTUP AND COMMISSIONING OF THE UNIT IS NOW REQUIRED. BE SURE TO INCLUDED THESE IN YOUR	0.00						