

The Texas A&M University System

ORGANIZATION

Organization AM02 - Texas A&M University
 Address 401 Joe Rouff Boulevard
 College Station, TX 77843

Purchaser Angel Constancio
 Info Contact Angel Constancio - agc@tamu.edu

DEPARTMENT

Department 02GERG
 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

Ship-to-Address Room 134
 833 GRAHAM RD
 3149 TAMU
 COLLEGE STATION, TX 778453149

BID INFORMATION

Description Spooling equipment for THEMO and Kurpshio Buoy

Bulletin Desc.

Bid Number AM02-17-B000921
 Bid Type Open Market
 Alternate Id 91724AF

Bid Opening Date 03/03/2017 2:00 PM
 Type Code Invitation for Bid
 Fiscal Year 2017
 Available Date 02/22/2017 8:02 AM

Pre-Bid Conference

Attachments Bid Information - B000921.pdf
 Substitute W9 - New - February 19 2016~79.pdf
 Substitute W9 - New - February 19 2016~80.pdf

AMENDMENTS

<u>Amendment No.</u>	<u>Amendment Date</u>	<u>Amendment Notes</u>
1	02/28/2017 1:53 PM	Changed Close/Open Date Header 1. Bid Opening Date changed from "02/28/2017 02:00:00 PM" to "03/02/2017 02:00:00 PM". Enrollment Date Changes:
2	03/02/2017 2:01 PM	Changed closing/opening date Header 1. Bid Opening Date changed from "03/02/2017 02:00:00 PM" to "03/03/2017 02:00:00 PM". Enrollment Date Changes:

ITEMS

<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
1.000	Model # WKT3 Mobile shafted take-up machine for reels from 20" - 54" in diameter x 34" wide. Complete with 1 hp variable speed drive, 0-36 RPM, 120V 1 phase motor. Max lifting capacity of 2500 lbs. and pull from a 2500 lb supply reel TO INCLUDE: *MANUAL HYDRAULIC LIFT JACK *OPERATOR SAFETY FOOTSWITCH FOR ENGAGING THE DRIVE BY DEPRESSING THE FOOT PEDAL *1 3/8" DIAMETER REEL SHAFT *REEL SHAFT BEARINGS *ONE SET OF STANDARD BUSHINGS FOR 2", 2 1/2" AND 3" ARBOR HOLES *PROVIDED WITH REAR SWIVEL CASTERS AND FLOOR LOCKS *MANUAL SLIDE TRAVERSE SYSTEM TO REPLACE METER SWING ARM *WIRE ROLLER AND PUSH HANDLE *SAFETY SHAFT LATCH *FORWARD AND REVERSE SELECTOR SWITCH	1.00	EA		
2.000	#1700 side load wire measurer with knurled wheels designed for material from 1/8" to 2" in diameter	1.00	EA		
3.000	manual slide traverse mechanism to allow operator to easily traverse material from left to right, right to left	1.00	EA		
4.000	Framing and Crating for shipment	1.00	EA		
5.000	Freight from Oklahoma City 73179 to College Station, Texas 77845 Freight Charges to be FOB Destination, Texas A&M University - College Station, Texas 77845-3149. Prepaid and included in the unit cost. All equipment must be fully insured against loss and damage during shipping.	1.00	EA		

The Texas A&M University System