

The Texas A&M University System

ORGANIZATION		DEPARTMENT	
Organization	AM02 - Texas A&M University	Department	02BIOL
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	BSBE BLDG. Room 101 3258 TAMU COLLEGE STATION, TX 77843
Info Contact	Contact JOHNNY FAZZINO at (979)847-9239; Email: jfazzino@bio.tamu.edu		

BID INFORMATION			
Description	Biological Incubator		
Bulletin Desc.			
Bid Number	AM02-17-B000725	Bid Opening Date	11/01/2016 2:00 PM
Bid Type	Open Market	Type Code	Invitation for Bid
Alternate Id	29008AF	Fiscal Year	2017
		Available Date	10/26/2016 4:19 PM
Pre-Bid Conference			
Attachments	Bid Information - Bid B000725.pdf Substitute W9 - New - February 19 2016~36.pdf Terms and Conditions (NEW) - All Departments~45.pdf		

AMENDMENTS		
Amendment No.	Amendment Date	Amendment Notes
1	10/31/2016 1:03 PM	Header 1. Bid Opening Date changed from "11/02/2016 02:00:00 PM" to "11/01/2016 02:00:00 PM".

ITEMS					
Item	Description	Quantity	Unit	Unit Price	Total
1.000	Biological Incubator Model I-36VL, with: -IntellusUltra Control System for temperature and photoperiod -Single-board solid-state design, backward compatible with all Intellus' systems -Durable 10-key kindustrial keypad with VFD display and LED indicators -3 programming styles: Diurnal, 24 hour, Non-24 hour (elapsed time) -Programs can be run in ramping or non-ramping modes -Multiple programs may be linked to simulate natural conditions -Up to 23 output channels for programmable events -Dual experiment protection via primary and independent secondary limits -22 guage electro-zinc plated steel exterior and interior, all seams and joints welded -Painted with highly reflective white baked enamel -Temperature range: 4 degree to 44 degree C (+/- 0.5 degree C) lights ON: 2 degree to 44 degree C (+/- 0.5 degree C) lights OFF - 1/4 HP continuous running condensing unit - Top mounted refrigeration for easy access and cleaning -29.6 ft capacity -Four 32W vertical fluorescent lamps mounted in pairs for light intensity up to 80 micromoles/m2/s -Five adjustable shelves for a working area of 23.5 ft2 (2.2m2) -One 1" (2.54 cm) Access Port -Caster assembly with levelers -Electrical requirements: Standard chamber is 115/1/60	2.00	EA		
2.000	Estimated Freight - Freight Charges to be FOB Destination, Texas A&M University - College Station, Texas 77843. All	1.00	EA		

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<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
	equipment must be fully insured against loss and damage during shipping.				