The Texas A&M University System

ORGANIZATION

Organization	AM02 - Texas A&M University
Address	401 Joe Routt Boulevard College Station, TX 77843
Purchaser	Angel Constancio
Info Contact	Contact Sheldon - Andrea Scott at (979)845-9165; Email: ascott@chem.tamu.edu

DEPARTMENT

Department	02CHEM
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	CHEMISTRY BLDG. Room 014 Corner of Spence & Ross St. 3255 TAMU COLLEGE STATION, TX 778433255

BID INFORMATION

Description	High Temperature Stage for Confocal Microscopy		
Bulletin Desc.			
Bid Number	AM02-17-B000760	Bid Opening Date	11/17/2016 2:00 PM
Bid Type	Open Market	Type Code	Invitation for Bid
Alternate Id	37121AF	Fiscal Year	2017
		Available Date	11/08/2016 9:40 AM
Pre-Bid Conference			
Attachments	Bid Information - Bid B000760.pdf Substitute W9 - New - February 19 2016~41.pdf Terms and Condtions (NEW) - All Departments~54.pdf		

AMENDMENTS

ITEMS

Item	Description	Quantity	Unit	Unit Price	Total
1.000	XZT3000-3020 - High Temperature Stage for Confocal Microscopy (Linkam), TS1500VE *Temperature Range ambient to 1500 degree C *Heating rates up to 200 degree C/min *Type S Pt-10% Rh/Pt Thermocouple *Sample cup 8mm diameter x 2.5mm high *Objective lens must have minimum working distance 6mm *Light aperture - 1.7mm for accurate sample temperature *Gas tight chamber for atmospheric control *Vacuum connectors and Pirani vacuum gauge that will display pressure value inside the stage on the LinkPad screen *Electrical feedthrough *Clamps directly to microscope substage *Water cooling connections for stage lid and body *Low mass for fast response in both heating and cooling *Stage body size 104 x 95 x 29mm	1.00	EA		
2.000	XMX3030-0010 Spacer for Axioscope, height 10mm, including screws	2.00	EA		
3.000	XSO3021-1740 - Objective 50x, type Plan EPI Achromat ELWD, numeric Objective 50x al aperture (NA) 0.55, working distance (WD) 8,7 mm, including adapter ring for WITec microscope systems	1.00	EA		