

The Texas A&M University System

ORGANIZATION		DEPARTMENT	
Organization	AM02 - Texas A&M University	Department	02CHEM
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	AIEN Bldg. Room 208 423 Spence Street 3133 TAMU College Station, TX 778433133
Info Contact	Procurement Contact: Angel Constancio @ agc@tamu.edu; Deparment Contact Jonathan Burns at (979)845-2936; Email: burns.jon@tamu.edu		

BID INFORMATION			
Description	QE series high-sensitivity spectrometer-Jonathan Burns		
Bulletin Desc.			
Bid Number	AM02-16-B000634	Bid Opening Date	09/08/2016 10:00 AM
Bid Type	Open Market	Type Code	Invitation for Bid
Alternate Id	78272AE	Fiscal Year	2016
		Available Date	09/06/2016 2:14 PM
Pre-Bid Conference			
Attachments	Bid Information - B000634 - Detectors.pdf Substitute W9 - New - February 19 2016~21.pdf Terms and Condtions (NEW) - All Departments~26.pdf		

AMENDMENTS

ITEMS					
Item	Description	Quantity	Unit	Unit Price	Total
1.000	QEPro - QE Series QE-series high sensitivity spectrometer with back thinned, TE-cooled CCD detector; user-configured within 185-1100 nm	1.00	EA		
2.000	Grating #H13-Grating H13, installed, best: 300-1100 nm	1.00	EA		
3.000	DET-QE-OFLV-350-QE type standard detector, QFIV-QE-350 window option installed	1.00	EA		
4.000	SLIT-25-Installed optical bench entrance aperture, 25-micron width	1.00	EA		
5.000	Flame-NIR-Flame NIR Model Spectrometer (preconfigured, 950-1650 nm)	1.00	EA		
6.000	ZDF-10565-Dual VFT, KF-40 Flange, 2-400 um VIS/NIR	1.00	EA		
7.000	HL-2000-LL-Tungsten Halogen Source, 360-2000 nm, 10,000 hrs, 2800 K	1.00	EA		
8.000	HL-2000-B-LL-Bulb for HL-2000-LL	2.00	EA		
9.000	CUV-UV-Cuvette Holder, 1-cm path, 200-2000 nm	2.00	EA		
10.000	CUV-UV-COVER-Cover for 1-cm Cuvette Holder	4.00	EA		
11.000	P-200-1-VIS-NIR-200 um Fiber, VIS/NIR, 1 m	4.00	EA		
12.000	P-200-2-VIS-NIR-200 um Fiber, VIS/NIR, 2m	3.00	EA		
13.000	BIF-200-VIS-NIR-0200 um Bifurcated Fiber, VIS/NIR, 2 m	1.00	EA		
14.000	FVA-UV-Fiber Optic Variable Attenuator	1.00	EA		
15.000	21-02-SS-In-line splice bushing for SMA 905-termination, SS	4.00	EA		
16.000	OCEANVIEW-Ocean View spectroscopy software; 1 license (2 installations)	1.00	EA		