

The Texas A&M University System

ORGANIZATION		DEPARTMENT	
Organization	AM02 - Texas A&M University	Department	02MSEN
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 email College Station, TX 778436000
Purchaser	Angel Constancio	Ship-to-Address	Giesecke Engineering & Research Bldg. 1611 1617 Research Parkway College Station, TX 77843
Info Contact	Contact Amy Caldwell at 979-862-2201; email: amy@tamu.edu		

BID INFORMATION			
Description	M-2000 With Auto Angle Base Ellipsometer (Sukhishvili)		
Bulletin Desc.			
Bid Number	AM02-16-B000088	Bid Opening Date	01/19/2016 2:00 PM
Bid Type	Open Market	Type Code	Invitation for Bid
Alternate Id	36051AD	Fiscal Year	2016
		Available Date	01/06/2016 8:44 AM
Pre-Bid Conference			
Attachments	Bid Information for BAM Bid B000088.pdf Insurance Requirements~1.pdf Texas AM Terms Conditions New~4.pdf		

AMENDMENTS

ITEMS					
Item	Description	Quantity	Unit	Unit Price	Total
1.000	System Package: M-2000 with Auto Angle Base Model V-370-1000 nm; 390 wavelengths Basic Package Includes: Patented Rotating Compensator (RCE) design All wavelengths are acquired simultaneously Minimum data acquisition time approximately 50 msec Typical data acquisition times 1-5 sec Collimated light beam Auto angle base ranging 45° to 90°, horizontal sample stage Automated sample height (Z) alignment Operator Computer: Core i7-4790 Processor (Quad Core, 8MB, 3.60GHz w/HD4600 Graphics), 4GB RAM, 500GB Hard Drive, Windows 7Pro, 16x DVD+/-RW Drive, 19" FPD monitor, Microsoft Office Home and Business 2013, MiniTower Case. Minimum specifications, subject to change without notice. CompleteEASE software for data acquisition & analysis (5-seat license) 1 day on-site installation and training 5mL Heated Liquid Cell- 5mL Liquid Capacity 75° angle of incidence Designed for glass slides & 2" wafers Temperature control from room to 50°C No active cooling Additional 5mL heated reservoir prior to cell 3 flow configurations	1.00	EA		
2.000	Ellipsometry Short Course Attendance: Includes fee for attending the CompleteEASE Ellipsometry Short Course in the USA for one person. Does not include airfare, travel, accommodations, meals or other expenses. Must be used within two years of purchasing the ellipsometer.	1.00	EA		
3.000	Estimated Freight Charges - FOB Destination, Texas A&M University - College Station, Texas 77843. All equipment must be fully insured against loss and damage during	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>
	shipping.				