

Event Summary - Microscope

Type	Invitation to Bid	Number	TAMU-ITB-1974
Stage Title	-	Organization	TAMU
Currency	US Dollar	Event Status	Awarded
Work Group	TAMU	Exported on	3/20/2020
Exported by	Sharon Parks	For Requisition	127653171
Created Document	130357115	Estimated Value	205,666.48 USD
Payment Terms	-		

Bid and Evaluation

Respond by Proxy	Allow	Use Panel Questionnaire	No
Sealed Bid	Yes	Auto Score	No
		Cost Analysis	No
Alternate Items	No		


Visibility and Communication

Visible to Public	Yes
Enter a short description for this public event	
<i>Microscope</i>	

Commodity Codes

None Added

Event Dates

Time Zone	CDT/CST - Central Standard Time (US/Central)
Released	-
Open	1/23/2020 12:00 AM CST
Close	2/13/2020 2:00 PM CST
Sealed Until	2/13/2020 2:00 PM
	 Show Sealed Bid Open Date to Supplier
Q&A Close	2/12/2020 10:00 AM CST

Description

Microscope

Stage Description

No description available.

Questions

★ Supplier Response Is Required

Page 1

Group 1

- | | | |
|------|---|---|
| 1.1 | Delivery Terms: Quote delivery time, upon receipt of each order
Text (Multi-Line) | ★ |
| 1.2 | Prepaid and Included in the unit cost. All equipment must be fully insured against loss and damage during shipping.
Yes/No | ★ |
| 1.3 | Please provide Export Classification under United States Export-Controlled Regulation. If items are Export Controlled please provide ECCN and HTS numbers. UML category for ITAR items.
Text (Multi-Line) | ★ |
| 1.4 | Custom Charges - If TAMU is responsible for any applicable US Custom Charges.
Dropdown List (Pick One)
Yes
No
Not Applicable | ★ |
| 1.5 | If Custom Charges apply, please list what are they?
Text (Multi-Line) | ★ |
| 1.6 | Additional Charges - Shall be outlined here in: any additional charges not specified in this invitation for bid shall become the responsibility of the vendor.
Text (Multi-Line) | ★ |
| 1.7 | Educational Discount: Provide any or all applicable discounts on the items listed.
Text (Multi-Line) | ★ |
| 1.8 | Alternate Submissions Texas A&M University will consider "alternate submissions" provided they meet or exceed the specifications of the equipment listed. Alternate submissions shall include all manufacturer make and model information, as well as all literature and cut sheet as necessary. Texas A&M University reserves the right to determine equality, and all TAMU decisions shall be final.
File Upload | |
| 1.9 | Vendor Contact Information:
Name, Phone and fax number and email address of the individual who will be servicing this account.
Text (Multi-Line) | ★ |
| 1.10 | If you are registered on the Central Master Bidders List, select your ethnicity and gender.
Multiple Choice (Pick One)
Asian - Male
Asian-Female
Black-Male
Black-Female
Hispanic-Male
Hispanic-Female
Women Owned
Disabled Veteran
Non-Hub
Native Indian-Male
Native Indian-Female | ★ |
| 1.11 | VPAT (Voluntary Product Accessibility Template) maybe required for this TAMU purchase. If applicable, the awarded vendor shall be required to submit a VPAT before a Purchase Order is issued. If you already have a VPAT, please attach to Supplier Attachments Tab. | |

File Upload

- 1.12** If vendors terms and conditions differ is the following language ok to use? Where TAMU terms and conditions differ from those of the vendor the vendors terms shall be enforceable only to the extent allowed by the laws of The State of Texas. ★

Yes/No

- 1.13** Please complete the W9 & Direct Deposit form located in the Buyers attachments. Once you have completed the entire form, you will need to upload the finished form. ★

File Upload

Product Line Items

★ Required Product Line Items

Group P1

#	Item Name, Commodity Code, Description	Qty.	UOM	Target Price	Allow Alternates	Requested Delivery
P1.1	DHM-R2104 model [M-011-R-X-006] ★	1	EA - Each	-		-
	45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / DHM R2000 head; dual wavelengths reflection configuration including: - Manual objectives turret with 6 positions - Laser source module 675±1 nm with optical fiber coupling for enhanced stability - Laser source module 794±1 nm with optical fiber coupling for enhanced stability - Optical Path length adjustment for multiple objectives and measurement through coverglass / in liquid - Power Supply (110-220V, 50-60Hz, 200W max) - Cables					
P1.2	DHM-R 150x150x38mm XYZ motorized sample Stage, Z-encoded [M-151-R-X-004] ★	1	EA - Each	-		-
	45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / 150 x 150 x 38 mm motorized X Y Z stage for DHM R series, including joystick and integrated Software Package with stitching mode, extended scanning mode, automation and auto-focus					
P1.3	DHM-T camera 190 fps [M-201-T-X-102] ★	1	EA - Each	-		-
	45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / sCMOS camera with Sony IMX174 sensor Acquisition rate: 190 fps Frame: 1024x1024 pixels Reconstruction rate limited by PC and Koala software					
P1.4	Objective lens 2.5x dry [M-251-R-O-002] ★	1	EA - Each	-		-
	45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / Objective Lens assembly Magnification 2.5x, (NA= 0.07, WD= 11.2 mm, FOV= max 2640 µm) no cover-glass correction, no immersion, all related software, calibrations, and settings					
P1.5	Objective lens 5x dry [M-251-R-O-003] ★	1	EA - Each	-		-
	45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / Objective Lens assembly Magnification 5x, (NA= 0.12, WD= 14.0 mm, FOV= max 1320 µm) no cover-glass correction, no immersion, all related software, calibrations, and settings					
P1.6	Objective lens 10x dry (M-251-R-O-005) ★	1	EA - Each	-		-
	45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / Objective Lens assembly Magnification 10x, (NA= 0.3, WD= 11.0 mm, FOV= max 660 µm) no cover-glass correction, no immersion, all related software, calibrations, and settings					
P1.7	Objective lens 100x dry [M-251-R-O-009] ★	1	EA - Each	-		-
	45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / Objective Lens assembly Magnification 100x, (NA= 0.90, WD= 1.0 mm, FOV= max 66 µm) no cover-glass correction, no immersion, all related software, calibrations, and settings					
P1.8	Objective lens 20x dry Glass 0-2 [M-253-R-O-003] ★	1	EA - Each	-		-
	45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / Objective Lens assembly for measuring through cover-glass 0 to 2 mm : Magnification 20x, Long Working Distance, (NA=0.4, WD=6.9 mm, FOV= max 330 µm) no immersion, all related software, calibration and settings					
P1.9	Objective lens 40x dry Glass 0-2 [M-253-R-O-005] ★	1	EA - Each	-		-
	45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / Objective lens 40x dry Glass 0-2 FOV= max 165 µm) no immersion, all related software, calibrations, and settings.					

P1.1 0	Objective lens 20x Water [M-254-R-O-002]	★	1	EA - Each	-	-
45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / Objective lens 20x Water Water immersion Objective Lens assembly: Magnification 20x, no cover-glass correction, (NA=0.50, W0=3.5 mm, FOV= max 330 µm) and all related software, calibrations, and settings						
P1.1 1	Objective lens 40x water [M-254-R-O-003]	★	1	EA - Each	-	-
45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / Objective lens 40x water Water immersion Objective Lens assembly: Magnification 40x, no cover-glass correction, (NA=0.80, W0=3.3 mm, FOV= max 165 µm) and all related software, calibrations, and settings						
P1.1 2	DHM-R Structure 600 [M-301-R-X-005]	★	1	EA - Each	-	-
45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / DHM-R Structure 600 - 600x600x55 mm enhanced stiffness honeycomb optical breadboard with M6 with 25 mm center tapped holes - Structure to hold the DHM - Manual adjustment of the height of the DHM: 250 mm. Height adapted for both manual and motorized stages						
P1.1 3	PC Computer (without keyboard) [M-401-B-X-001]	★	1	EA - Each	-	-
45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / High quality assembly {+2000 CHF if ordered separately) - Processor Intel Xeon W-2123 (cache 8,25 Mo, up to 3,9 GHz) - Operating System : Windows 10 Professional 64 - Memory RAM : 16 Go RDIMM DDR4 2666 MHz ECC - Hard Drive: SSD 512 GB+ HDD 1TB - Graphic Card: Nvidia GeForce GTX 1650 GDDR5 (4GB) - 24" screen						
P1.1 4	PC Keyboard US / EU	★	1	EA - Each	-	-
43211706 - Keyboards 5760 <\$5k, 8435 / PC Keyboard US / EU [M-410-B-X-002]						
P1.1 5	Power cord US	★	1	EA - Each	-	-
26121636 - Power cord 4075 / Power cord US [M-411-B-X-004]						
P1.1 6	Koala Software standard [M-420-B-X-001]	★	1	EA - Each	-	-
45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / DHM software for both acquisition and measurement analysis (live & post reconstruction) Analysis tools : profile cut tools, monitoring functions, surface texture analysis, 3D representation Data Management: Data recording (ASCII, Binary, CSV), sequence recording (data stack & AVI) Including dongle						
P1.1 7	Shipping container DHM-R - non-returnable [M-601-R-X-001]	★	1	EA - Each	-	-
45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / Specific transportation box for DHM-R with anti shock system to guarantee optical alignment Volume: 1.180 m3, Dimensions: 81 x 144 x 110 cm, Gross Weight: 140 Kg						
P1.1 8	Shipping cost [SHIP-COST]	★	1	EA - Each	-	-
45121500 - Cameras 5752 <\$500, 5781 <\$5k, 8424 / CIP carriage and insurance to US, Texas						
P1.1 9	One-day system installation and training on-site [M-900-B-X-001]	★	1	EA - Each	-	-
99900294 - Other Contracted Services - no specific comm code available 5670 / Additional cost for travel depending on destination country						
P1.2 0	Travel cost to US Texas [TRAV-COST]	★	1	EA - Each	-	-

99900294 - Other Contracted Services - no specific comm code available | 5670 / Travel cost to US
Texas

Service Line Items

There are no Items added to this event.