



Sales Tax Exemption

Texas A&M University is exempt from state and municipal sales taxes under Chapter 20 Title 122A, revised Civil Statutes of Texas, for all purchases made for the exclusive use of Texas A&M.

The laws of the State of Texas shall govern this Purchase Order.

Member of the Texas A&M University System.

Purchase Order		
Purchase Order Date	PO/Reference No.	Revision No.
Mar 6, 2020	AB0526039	0
Contact instructions for questions regarding this Purchase Order: If Buyer Contact information is listed below, please contact the Buyer. If not, please contact the Customer.		
Buyer Contact:		
Buyer	Buyer Email	Buyer Phone Number
agc - Constancio, Angel	agc@tamu.edu	979.845.3847
Customer Contact:		
Name:	TAMU ORDERING DEPT 02-CVEN	
Email:	ceinvoices@tamu.edu	
Phone:	+1 979-862-6763	

Order acceptance instructions:

Vendor guarantees that the products delivered or the services performed as a result of this Purchase Order will meet or exceed all specifications herein. Any exceptions to the pricing or the description contained herein must be approved by Texas A&M's Department of Procurement Services prior to shipping or performance. This Purchase Order is governed by the laws of the State of Texas and Texas A&M's Terms & Conditions, which are available online:
<http://purchasing.tamu.edu/suppliers/bids-catalogue-tc-form/>

Supplier Information		Delivery Information	
Supplier Name	LYNCEE TEC SA	Delivery Address	
Address	INNOVATION PARK BLDG A CH-1015 LAUSANNE, CH	TAMUS Member:	02-Texas A&M University (02)
FOB / FREIGHT	Destination	Attn:	
Pre-Pay & Add	No	Ctr for Infrastructure Renewal	
Payment Terms	0, Net 30	Bldg #8535	
Contract Number - Header	<i>no value</i>	Room	
Contract Number - Line	<i>no value</i>	1041 RELIS Pkwy	
Quote number		3476 TAMU	
		Bryan, TX 77807	
		United States	
		Delivery Information	
		Required Delivery Date	Mar 30, 2020
		Ship Via	Best Carrier-Best Way

Notes to Supplier

Shipping Instructions

Note to Supplier

Shipping address is as follows:
 Attn: Richard A. Canatella
 Center for Infrastructure Renewal
 Building # 8535
 1041 RELIS Parkway
 Bryan, Texas 77807
 United States ***** Department Contact: James Mras @ 979-845-2457

PO Clauses

Header	001	No Collect Freight Charges Accepted	Neither COD nor "Collect" freight or handling charges will be accepted.
	102	TAMU Terms & Conditions	Terms & Conditions - Texas A&M University -This purchase order is issued on behalf of Texas A&M University and is governed by the Terms & Conditions found online:

<http://purchasing.tamu.edu/suppliers/bids-catalogue-tc-form/> From this website please select "Texas A&M University" from the drop-down menu.

Line No.	Product Description	Catalog No.	Size / Packaging	Unit Price	Quantity	Ext. Price
1 of 20	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 cou	M-011-R-X-006		104,456.67 USD	1	104,456.67 USD
2 of 20	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	M-151-R-X-004		30,282.66 USD	1	30,282.66 USD
3 of 20	sCMOS camera with Sony IMX174 sensor Acquisition rate: 190 fps Frame: 1024x1024 pixels Reconstruction rate limited by PC and Koala software	M-201-T-X-102		3,353.58 USD	1	3,353.58 USD
4 of 20	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	M-251-R-O-002		2,836.50 USD	1	2,836.50 USD
5 of 20	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	M-251-R-O-003		2,788.14 USD	1	2,788.14 USD
6 of 20	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	M-251-R-O-005		4,110.60 USD	1	4,110.60 USD
7 of 20	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	M-251-R-O-009		6,439.32 USD	1	6,439.32 USD
8 of 20	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	M-253-R-O-003		6,736.92 USD	1	6,736.92 USD
9 of 20	Objective lens 40x dry Glass 0-2 FOV= max 165 µm) no immersion, all related software, calibrations, and settings.	M-253-R-O-005		7,493.94 USD	1	7,493.94 USD
10 of 20	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	M-254-R-O-002		6,430.02 USD	1	6,430.02 USD
11 of 20	Objective lens 40x water Water immersion Objective Lens assembly: Magnification 40x, no cover-glass correction, (NA=0.80,	M-254-R-O-003		7,062.42 USD	1	7,062.42 USD

	W0=3.3 mm, FOV= max 165 µm) and all related software, calibrations, and settings					
12 of 20	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	M-301-R-X-005		4,791.36 USD	1	4,791.36 USD
13 of 20	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 - Gra	M-401-B-X-001		2,874.63 USD	1	2,874.63 USD
14 of 20	PC Keyboard US / EU [M-410-B-X-002]	M-410-B-X-002		0.00 USD	1	0.00 USD
15 of 20	Power cord US [M-411-B-X-004]	M-411-B-X-004		0.00 USD	1	0.00 USD
16 of 20	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), sequen	M-420-B-X-001		9,582.72 USD	1	9,582.72 USD
17 of 20	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	M-601-R-X-001		600.00 USD	1	600.00 USD
18 of 20	CIP carriage and insurance to US, Texas	SHIP-COST		2,060.00 USD	1	2,060.00 USD
19 of 20	Additional cost for travel depending on destination country	M-900-B-X-001		2,267.00 USD	1	2,267.00 USD
20 of 20	Travel cost to US Texas	TRAV-COST		1,500.00 USD	1	1,500.00 USD
Total				205,666.48 USD		

Billing Information	Billing Address
<p>To assure timely payment please e-mail invoices to the email provided in the bill to address. If the invoice is sent via email, please do not send a duplicate copy through the mail. Only if email is not an option then submit invoices to the billing address indicated in the "Billing Address" section. To inquire about electronic invoicing via cXML, CSV or PO flip through the supplier portal, e-mail abvendorhelp@tamu.edu.</p> <p>Invoice must include the PO/Reference number shown above.</p>	<p>Texas A&M University-Accounts Payable</p> <p>***Do Not Mail Invoices***</p> <p>Email invoices to invoices@tamu.edu</p> <p>750 Agronomy Road - Suite 3101</p> <p>6000 TAMU</p>

College Station, TX 77843-6000
United States