

## **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.

Purchase Order							
PO/Reference No.	Revision No.						
AB0319722	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 Email	Buyer Phone Number						
agc@tamu.edu	979.845.3847						
Veronica Rodriguez							
Veronica Rodriguez							
	PO/Reference No. AB0319722 ons regarding this Purchase isted below, please contact th ner. Buyer Email						

+1 979-845-7717

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.

Phone:

Supplier Information		De	Delivery Information		
Supplier Name Address	COHERENT INC 5100 PATRICK HENRY DRIVE SANTA CLARA, CA 95054 US	Delivery Address TAMUS Member: Attn	02-Texas A&M University (02) Veronica Rodriguez		
Phone	+1 303-765-2782	Mitchell Institute	Veronieu Nouriguez		
Fax FOB / FREIGHT	+1 303-765-2789 Destination	Physics Dept - Mitchell Phys Bldg. Room 4242 TAMU College Station, TX 77843-4242 United States			
Pre-Pay & Add Payment Terms	No 0, Net 30				
Contract Number - Header	o, Net so no value				
Contract Number - Line Ouote number	no value	Delivery InformationRequired Delivery DateJan 16, 2018			
		Ship Via	Best Carrier-Best Way		

## **Notes to Supplier**

## Shipping Instructions

Attachments for supplier Federal Funds Bid Language.pdf Terms and Conditions - Updated.pdf Substitute W9 - New - February 19 2016.pdf Required System Specifications - 89112640.pdf Bid Information - 242528.pdf PO Clauses Header 001 No Collect Freight Neither COD nor "Collect" freight or handling charges will be accepted. Charges Accepted 113 FOB-DEST/FRT-FOB Destination, Freight Prepaid and Allowed PP&ALLOW 242 Equal Opportunity for This contractor and subcontractor shall abide by the requirements of 41 CFR §§ 60-1.4(a), 60-300.5(a) Qualified Individuals and 60-741.5(a). These regulations prohibit discrimination against qualified individuals based on their status as protected veterans or individuals with disabilities, and prohibit discrimination against all individuals based on their race, color, religion, sex, or national origin. Moreover, these regulations require that covered prime contractors and subcontractors take affirmative action to employ and advance in employment individuals without regard to race, color, religion, sex, national origin, protected veteran status or disability.

Line No.	Product Description	Catalog No.	Size / Packaging	Unit Price	Quantity	Ext. Price
1 of 8	ASTRELLA-F-1K: ONE BOX FEMTOSECOND AMPLIFIER SYSTEM WITH 208/230VAC/60Hz OR 200VAC/50Hz AIR-COOLED CHILLER - Key features and benefits: *Vitara-S oscillator - high-performance, hands-free and maintenance free Ti:Sapphire oscillator with integrated Verdi-	1271556		218,000.00 USD	1	218,000.00 USD
		I				
2 of 8	OPerA SOLO SYSTEM - *Fully integrated, 1-box system - *Computer-controlled crystal and delay tuning - *White light seeded pre-amplifier for lowest noise - *Fresh pump configuration for optimum spatial, temporal and spectral mixing performance - *Models	1129270		36,375.00 USD	2	72,750.00 USD
		I				
3 of 8	OPerA SOLO NDFG1/2-KTA OPTION (2600-20000nm)	1313380		18,750.00 USD	1	18,750.00 USD
		I				
4 of 8	OPerA SOLO FH/ SHSF OPTION - It employs nonlinear frequency generation in crystals to extend the tuning capability of the OPerA Solo System from 240nm to 2600nm. All necessary crystals, optics and wavelength separators are included in the option, and are	1129273		25,875.00 USD	1	25,875.00 USD
5 of 8	OPerA SOLO DUV OPTION - It employs nonlinear frequency generation in crystals to extend the tuning capability of the OPerA Solo Syste from 190nm to 240nm. All necessary crystals, optics and wavelength separators are included in the option, and are mount	1216859		24,750.00 USD	1	24,750.00 USD
		I				
6 of 8	OPerA SOLO LEGEND/LIBRA ROUTING KIT: 6.25"/ 6.5" H	1217373		2,400.00 USD	2	4,800.00 USD
		1				
7 of 8	MIRROR TELESCOPE MECHANICAL ASSEMBLY FOR 6.25: / 6.5"BEAM HEIGHT: 1" OPTICS	1216334		1,997.00 USD	1	1,997.00 USD
		I				
8 of 8	PRODUCTIVITY PLUS-ASTRELLA 4 YEAR	1271560		40,000.00 USD	1	40,000.00 USD
				Total	406,	922.00 USD

Billing Information	Billing Address
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. Invoice must include the PO/Reference number shown above.	Texas A&M University-Accounts Payable ***Do Not Mail Invoices*** Email invoices to invoices@tamu.edu 750 Agronomy Road - Suite 3101 6000 TAMU College Station, TX 77843-6000 United States