



PURCHASE ORDER

PRN: USTP-GSPB-05-2023-2349-024&022&025&023&018&020&026&017&021
 End-User Rep.: Dr. Mitchel Dennis B. Gonzalez
 Location of Project: USTP-CDO Campus

Supplier	: MICRO-BIOLOGICAL LABORATORY, INC.	P.O. No.	: 23-08-0586
Address	: 1157 Rodriguez Ave., Corner Hen. Lacuna St., Bangkal, Makati City, Metro Manila	Date	: August 01, 2023
E-mail Address	: beryllorraine.microlab@gmail.com	Mode of Procurement:	Public Bidding
Telephone No.	: 8551 - 3839 / 0917 - 817 - 2856		
TIN	: 000 - 302 - 958 - 000		

Purpose : Proposed Procurement of the Supply and Delivery of Medical Laboratory Equipment for College of Medicine CY 2023

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

Place of Delivery	: Contact Person for Delivery: SUPPLY OFFICE, USTP-CDO Campus, Lapasan, Misamis Oriental Contact No.: 0955-882-3099	Delivery Term	:
Date of Delivery	: Ninety (90) Calendar Days upon receipt of Notice to Proceed	Payment Term	: Full Payment after acceptance of goods

Stock No.	Unit	Description	Qty.	Unit Cost	Amount
-----------	------	-------------	------	-----------	--------

LOT 6 - PATHOLOGY LABORATORY EQUIPMENT

27	pcs	BINOCULAR MICROSCOPE OFFER: BRAND - MOTIC MODEL - BA21RED - Optical System : Color Corrected Infinity Optical System - Observation Tube: Widefield binocular 30° [F.N.20] - Nosepiece: Reversed quadruple - EYE- Piece: Widefield WF 10X FOV-20mm - Stage: 140 x 135mm surface; 76 x 40mm movement; coaxial controls. Both side Reckless stage - Condenser: N.A. 1.25 Abbe condenser with slider slot; Focusable and Lockable - Focus: Brass gear Z-Axis movement 25mm stroke Fine focus with 2µm minimum increment, Coarse focus with torque adjustment - Illumination: Built-in transmitted 3W LED critical illumination) WITH DEMO	25	64,999.00	1,624,975.00
----	-----	--	----	-----------	--------------

LOT 8 - BIOCHEMISTRY LABORATORY EQUIPMENT

30	lot	SPECTROPHOTOMETER OFFER: BRAND - MOTIC MODEL - 18 DOUBLE-BEAM UV-VIS * ADDITIONAL ACCESSORIES: SOFTDOG (1 PIECE), INSPECTION CERTIFICATE (1 PIECE), PACKING LIST (1 PIECE) - Wavelength Range: 190 - 1100 nm - Bandwidth: 1.8nm - Wavelength Accuracy: ± 0.1nm (D2 656.1 nm); ± 0.3 nm (Full Range) - Wavelength Reproducibility: ≤ 0.1 nm	1	614,999.00	614,999.00
----	-----	---	---	------------	------------

TOTAL BROUGHT FORWARD P 2,239,974.00

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

MELANIE A. JALOVER
 Head, Procurement Services
 PR No. 202301-036&039

Very truly yours,

ATTY. DIONEL G. ALBINA
 Chancellor, USTP CDO Campus

Conforme:

ALBERTO C. COLLADO II
MICRO-BIOLOGICAL LABORATORY, INC.

Signature over printed name of Supplier
 August 3, 2023
 Date

Funds Available:

CHERRY ANN SALUSOD-VILLARTE, CPA
 ACCOUNTANT
 Signature Over of Chief Accountant/
 Head of Accounting Division/Unit

BUR/Obr No. : CF 23-08-0650-13
 Amount : 2,239,974.00

1111 / 1 06 05 110



PURCHASE ORDER

PRN: USTP-GSPB-05-2023-2349-024&022&025&023&018&020&026&017&021
End-User Rep.: Dr. Mitchel Dennis B. Gonzalez
Location of Project: USTP-CDO Campus

Supplier : MICRO-BIOLOGICAL LABORATORY, INC.	P.O. No. : 23-08-0586
Address : 1157 Rodriguez Ave., Corner Hen. Lacuna St., Bangkal, Makati City, Metro Manila	Date : August 01, 2023
E-mail Address : beryllorrine.microlab@gmail.com	Mode of Procurement: Public Bidding
Telephone No. : 8551 - 3839 / 0917 - 817 - 2856	
TIN : 000 - 302 - 958 - 000	

Purpose : Proposed Procurement of the Supply and Delivery of Medical Laboratory Equipment for College of Medicine CY 2023

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

Place of Delivery : Lapanan, Misamis Oriental	Contact Person for Delivery: SUPPLY OFFICE, USTP-CDO Campus, Delivery Term :
Contact No.: 0955-882-3099	
Date of Delivery : Ninety (90) Calendar Days upon receipt of Notice to Proceed	Payment Term : Full Payment after acceptance of goods

Stock No.	Unit	Description	Qty.	Unit Cost	Amount
TOTAL CARRIED FORWARD					2,239,974.00

		<ul style="list-style-type: none"> - Photometric Accuracy: ± 0.2% T - Photometric Repeatability: ≤ 0.15%T - Straylight: ≤ 0.03%T - Stability: ± 0.0004A/h (at 500nm) - Baseline Flatness: ± 0.001A - Noise: ± 0.0005A - Photometric Range: 0-200%T, -4.0-4.0A, 0-9999C - Wavelength setting mode: Automatic - Scanning Speed: High, Middle, Low, Optional - Output: USB port - Printer Port: Parallel Port - Display: LCD (320 x 240) - Light Source: Deuterium and Tungsten Halogen Lamp - Detector: Silicon Photodiode - Power: 220V AC ±10%/50Hz or 110V AC/60HZ - Dimension: 625 mm x 430 mm x 210mm - Accessories: Glass cuvette 10 mm (4 pcs.), Quartz cuvette 10 mm (2 pcs), User manual (1 piece), Software manual (1 piece), Power Cord (2 pieces), Dustproof Cover (1 piece), Software CD (1 piece), USB Cable (1 piece) - Additional Accessory: Laptop: Windows 11 Home, Intel CoreTM i5, 8 GB of onboard DDR4, 512GB SSD, 14.0" display with IPS, Free Office 2021 for Home and Student - WARRANTY: Within 2 years after installation on parts and services, excluding consumables) - WITH TRAINING 			
--	--	---	--	--	--

		Nothing Follows			
--	--	-----------------------	--	--	--

GRAND TOTAL: TWO MILLION TWO HUNDRED THIRTY-NINE THOUSAND NINE HUNDRED SEVENTY-FOUR PESOS AND 00/100 ONLY **P 2,239,974.00**

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:
MELANIE A. TALOVER
Head, Procurement Services
PR No. 202301-0300729

Very truly yours,
ATTY. DIONEL O. ALBINA
Chancellor, USTP CDO Campus

Conforme:
ALBERTO C. COLLADO II
MICRO-BIOLOGICAL LABORATORY, INC.
Signature over printed name of Supplier
August 3, 2023
Date

Funds Available: **CHERRY ANN SALUSOD-VILLARTE, CPA**
Signature Over Printed Name of Chief Accountant/
Head of Accounting Division/Unit

BUR/Obr No. : 05 23-08-065013
Amount : 2,239,974.00

11n. / 1 00 05 110