

Purchase Order

INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

23-542 TP

Appendix 61

Supplier :	GOLDQUEST BIOTECHNOLOGIES INC.	P.O. No. :	GIAE-PO-2023-06-0552 (EBD)
Address :	414 San Fernando St. Binondo, Manila	Date :	June 09, 2023
TIN :		Mode of Procurement :	PB

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

Place of Delivery :	ENVIRONMENT AND BIOTECHNOLOGY DIVISION	Delivery Term :	120 CD
Date of Delivery :		Payment Term :	

Stock/ Property No.	Unit	Particulars	Quantity	Unit Cost	Amount
		<p>Supply, Delivery, Installatin and Commissioning of One (1) unit Optical Microscope</p> <p>Brand: Nikon Origin: Japan</p> <p>DESCRIPTION Nikon Eclipse Si</p> <p><i>Main Body</i> - Ergonomic design: stage height: 135mm reducing the range of motion required to exchange specimen slides Equipped with field diaphragm that can be used to limit the illumination range for optimal observation and image acquisition Equipped with an ECO Mode which automatically turns OFF the illumination after a certain period of inactivity Equipped with Blue Light Cut Filter to remove blue component of the LED light thus prevent strain of the eyes Equipped with Status Display</p> <p><i>Optical System</i> - CFI60 Infinity Optical System Observation method: Brightfield Upgradable to Fluorescencedarkfield, phase contrast and simple polarizing/sensitive color polarizing Coaxial coarse/fine focusing (located on both sides), cross roller guide Focusing Stroke: Up 2mm/Down 13mm Coarse: 37.7mm/rotation, Fine: 0.2mm/rotation Minimum reading: 2µm With coarse focus knob torque adjustment ring and stage vertical movement stopper, thereby, eliminating the risk of over-focusing and breaking of slides or damaging the objective</p> <p><i>Illumination</i> - High luminescent white LED illuminator (Eco-illumination) With built-in fly-eye lens to ensure uniform brightness across the entire field With LIM (light intensity management) feature Remembers and sets the light intensity level adjusted for the magnification of each objective, thus, reducing up to 40% of the time spent on adjusting light intensities</p> <p><i>Tube</i> - Lamp shelf life: 60,000hours EC-T-TF2 Trinocular Tube 2 Inclination angle: 45° Pupillary Distance: 50-75mm Eyepiece: Port: 50:50, built-in 0.55x relay lens in camera port, with C-mount Eyepoint Height: adjustable to 2 positions</p> <p><i>Eyepiece Nosepiece Condenser Stage</i> - 10X with diopter adjustment (F.O.V. 20mm) Reversed type quintuple nosepiece (within main body) C-AB Abbe Condenser, N.A. 1.25, vertically movable and centerable Rectangular mechanical stage (within main body) With specimen holder for 2 slides With vernier calibrations</p> <p><i>Objectives</i> - Cross travel: 76 (X) x 52 (Y) mm CFI E Plan Achromat 4X, N.A. 0.10, W.D. 30mm (F.O.V.20) CFI E Plan Achromat 10X, N.A. 0.25, W.D. 7mm (F.O.V.20) CFI E Plan Achromat 40X, N.A. 0.65, W.D. 0.65mm (F.O.V.20), spring-loaded</p>			900,000.00

EMAILED

K. H. M. J. 06-15-23 Time: _____

Purchase Order
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

Supplier:	GOLDQUEST BIOTECHNOLOGIES INC.	P.O. No.:	GIAE-PO-2023-06-0552 (EBD)
Address:	414 San Fernando St. Binondo, Manila	Date:	June 08, 2023
TIN:		Mode of Procurement:	PB

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

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Date of Delivery:		Payment Term:	

Stock/Property No.	Unit	Particulars	Quantity	Unit Cost	Amount
		CFI E Plan Achromat 60X, N.A. 0.80, W.D. 0.30mm (F.O.V.20), spring-loaded CFI E Plan Achromat 100X oil, N.A. 1.25, W.D. 0.23mm (F.O.V.20), oil-immersion, spring-loaded Nikon DS-1000 Camera Head image sensor: 1/2.8 inch <i>Canon System</i> - Color CMOS image sensor Size: 5.57 x 3.13mm Recordable Pixels: 1920 x 1080 pixel Lens mount: C-mount ISO Sensitivity Standard: equivalent to ISO640 Live Display Mode: 1920 x 1080 pixels: 30fps Exposure time: 1m-10 sec Photometry mode: Average photometry: 1920 x 1080 pixels Exposure Control: automatic exposure, manual exposure Exposure correction: available interface: USB 2.0 (connect with PC or USB mouse) x 1, HDMI x 1, SD card slot x 1 4-AC AC Adapter Stand alone camera Simple measurement such as distance between two points can be performed <i>Imaging Software</i> - NIS-Element L Allows intuitive control of camera from tablet PC Displays various menus for image capture, saving, display measurement and annotations using intuitive icons Conduct simple measurements on images with input of lines and comments Ten camera setting patterns for optimal color reproduction and contrast for each microscope light source, observation method and type of sample as well as custom setting can be selected Split screen display function Camera information: histogram and metadata of the image are displayed Live and captured images can be shared on a large screen monitor or projector Streaming Capability via LAN, via Relay Server or via Internet (Facebook, Youtube, etc) <i>Accessories</i> - Microscope cover Power Cord Immersion Oil 10ml Microscope lens cleaning paper AVR UPS Desktop Computer Printer Anti-vibration table (AVT) fitted for the unit specialized work surface that can be utilized to considerably reduce vibrations and disruptions Dimensions (LxWxH): 900-1000 cm x 700-800 cm x 800-1000cm <i>Warranty: 2 yrs on service & parts</i>			
			Less: VAT	40,178.57	
			EWT	8,035.71	48,214.28
			TOTAL:		851,785.72
		END USER: BERNARD JUDE M. GUTIERREZ			

(Total Amount in Words): Eight Hundred Fifty One Thousand Seven Hundred Eighty Five Pesos & 72/100

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

Conforme: ROBERTO A. BLOG
Signature over Printed Name of Supplier
Date: 6/15/23

Very truly yours, DR. ANNABELLE V. BRIONES
Signature over Printed Name of Authorized Official
Director
Designation

Fund Cluster: VIP PROJECT
Funds Available: RAISA A. TONGSON
Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit Accountant II

ORS/BURS No.: IF602023061358
Date of the ORS/BURS: 6/15/23
Amount: ₱ 900,000.00

7/9/23