

Purchase Order						
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE						
Supplier		F.O. No.		Date		
NOVEAULAB ASIA CORP.		GIAE-PO-2024-01-0002 (EBD)		January 10, 2024		
Address		Date		Mode of Procurement		
Unit 55 105 DSL Bldg., #380 Delmonte Ave. Quezon City				PB		
Please furnish this Office the following articles subject to the terms and conditions contained herein.						
Place of Delivery				Delivery Term		
NATIONAL METROLOGY DIVISION				1x0 CD		
Date of Delivery				Payment Term		
Stock/Property No.	Unit	Particulars	Quantity	Unit Cost	Amount	
		SUPPLY, DELIVERY, LABOR, INSTALLATION AND COMMISSIONING ON (1) UNIT REFRIGERATED CETRIFUGE  <b>Hermle Z32HK, Refrigerated High Speed Centrifuge</b> <b>Features</b> Maintenance free induction drive Microprocessor with LCD display and diagnostic program Motor lid lock with emergency lid release CFC-free refrigeration Standstill cooling Automatic radio-frequency rotor identification system (RFID) with over speed protection Active imbalance identification and cut-off Quick acceleration and deceleration Audible signal at end of each run with multiple melodies Stainless steel chamber Noise level < 65 dBA, at max. speed Manufactured in accordance to International Safety Regulations, i.e. IEC 61010  <b>Control features</b> Easy one-handed operation, even with gloves on Splashproof Permanent indication of set and actual values Pre-selection of the running time from 10 s to 99 h 59 min or continuous Storage of up to 99 runs/programs including rotors Quick-key for short runs Pre-cooling program			923,107.35	

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Purchase Order						Appendix 61
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE						
Supplier	NOVEAULAB ASIA CORP.			P.O. No.:	GIAE-PO-2024-01-0002 (EBD)	
Address	Unit 55 105 DSL Bldg., #380 Delmonite Ave. Quezon City			Date	January 10, 2024	
TIN				Mode of Procurement	PB	
<p>Conditions: Please consult this Office the following articles subject to the terms and conditions contained herein:</p>						
Place of Delivery	NATIONAL METROLOGY DIVISION			Delivery Term	30 CO	
Date of Delivery				Payment Term		
Stock/Property No.	Unit	Particulars	Quantity	Unit Cost	Amount	
		Temperature range: -20°C to 40°C in 1°C increments Control type: Microprocessor or better Display: LED Speed Display: Actual rotor speed in 10 rpm increments or actual RCF in 10 x g increments Swinging bucket rotor: Compatible to 5 ml, 15 ml, 50 ml, and separate rotor for 96 well rotor Fixed angle rotor: Compatible to 1.5 or 2 ml Dimensions (WxHxD): 40 x 36 x 70 cm Capacity (placers x mL): 4 x 50 ml conical tube 705 105 12 x 15 ml conical tube 705 110 20 x 5 ml conical tube 705 113 Swing out rotor: 2 x 3 Micro Plates 221 16 V20 24 x 1.5 or 2 ml PCR tube 220 82 V22 with 704 004 adapter Fixed angle rotor: Acceleration: with 10 levels of acceleration profiles, including maximum rpm (depending on rotors) Deceleration: with 10 levels of deceleration profiles, including maximum rpm (depending on rotors) and no sudden braking Adapters: 1 adapter for 50ml conical tubes included 1 adapter for 15ml conical tubes included 1 adapter for 5ml conical tubes included 1 adapter for 96 well plate included Materials: stainless steel (corrosion resistant), Aluminum or better, with shock resistance Safety feature: Auto-locking system Noise level: <85 dBA Certifications: With ISO and CE Certifications Dimension: 40cm x 36cm x 48cm (w x h x d) Weight: 71 kg Electrical: 230V, 50/60Hz, 1200W Timed run: indicates run time remaining (HH:MM / MM:SS) Hold run: indicates elapsed time (HH:MM / MM:SS). If precooling is required precooling option available and continuous time is also available with elapsed time displayed Pulse run: indicates elapsed time (HH:MM / MM:SS) Swinging bucket rotor: Compatible to 5 ml, 15 ml, 50 ml, and separate rotor for 96 well rotor 10 acceleration and 10 deceleration rates. Possibility of unbraked deceleration; Acc/Deceleration: Acceleration and Deceleration can be set 5000 rpm for swing out rotor with bucket and 4500 rpm for microplate swing out rotor Inclusive of the following: (25pcs) 15 mL Sterile Conical tube, polypropylene, RNase, DNase-free (25pcs) 50 mL Sterile Conical tube, polypropylene, RNase, DNase-free (25pcs) 5 mL Sterile Conical tube, polypropylene, RNase, DNase-free (10pcs) 96 well microplate, low profile, clear, thin wall, polypropylene, certified RNase, DNase, PCR inhibitors, and human DNA-free (1 pcs) Automatic Voltage Regulator, 3 kVA Refrigerant: Environmentally friendly, Non-CFC Warranty: Two (2) years against manufacturing defects, excluding consumables and any parts subject to normal and wear. With Two (2) times annual preventive maintenance and services with calibration certificate within warranty period.				
END USER: <b>KIM CHRISTOPHER AGANDA</b>				Less: VAT	41,210.14	923,107.35
				EWT	8,742.07	49,452.16
				TOTAL:		873,655.19
(Total Amount in Words) Eight Hundred Seventy Three Thousand Six Hundred Fifty Five Pesos & 19/100						
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).						
Customer: <b>Benedict Filled C. Convera</b> Signature over Printed Name of Supplier January 23, 2024			Very truly yours, <b>DR. ANNABELLE V. BRIONES</b> Signature over Printed Name of Authorized Official Director 2/11			
Fund Center: <b>BIOREPOSITORY OF HUMAN RESPIRATORY VIRUS WITH RISK GROUP LEVEL 2 INFECTIONS IN SELECTED TERTIARY HOSPITALS IN LUDOK</b> Date: <b>RAPINA A. ANTONIO</b> <b>PATRICIA ASHLEY M. MEDRADO</b> Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit Accountant II			OIG/URS No.: <b>TCO 2024 1010107</b> Date of the OIG/URS: <b>923,107.35</b> Amount:			

1/18/2024

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