

02. 66279

PURCHASE ORDER
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

Appendix 61

Supplier : OMNIBUS BIO-MEDICAL SYSTEMS, INC.	P.O. No. : GIAE-PO-2022-06-0642
Address : 4F WILSON CORPORATE CTR., 225, WILSON ST., GREENHILLS, SAM JUAN CITY	Date : JUNE 24, 2022
TIN :	Mode of Procurement : PB

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

Place of Delivery : Metrology Building	Delivery Term : 90-120 CD
Date of Delivery :	Payment Term :

Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
1	unit	SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF ONE (1) UNIT FUMEHOOD Compact Line DCL-1200 SS Standard equipment for fume hoods: - structure entirely made of galvanized steel without the use of wood-based materials - worktop at a height of 900mm made of monolithic ceramics with a raised rim with a suspended ceramic sink 280x80mm - toughened glass window, lifted manually with counterweight, opened upwards with a lock at the height of 500 mm (max 810mm), and additionally sliding glass (right / left). The window has a system preventing the uncontrolled drop of the window - 2 electric sockets 230V 50Hz - 2 water spouts with valves on the BROEN front panel - energy-saving linear LED lighting separated from the fume hood with a glass pane - double system the back wall with exhaust slots in the upper and lower part ensuring proper extraction of vapors lighter or heavier than air without turbulence and dead zones - safety flap in the ceiling ensuring decompression in the event of uncontrolled pressure increase in the working chamber - full monitoring set Schneider brand) air flow velocity in the fume cupboard window compliant with the PE-EN 14175 standard - CE Declaration of Conformity: PN-EN 14175; PN-EN 14056; PN-EN 13150 TECHNICAL DATA - DIMENSIONS overall dims [mm] width A 1280 height B 2325-2600 depth C 960 working space dims (mm) width D 1150 window width D1 965 height E 1220 depth F 635 TECHNICAL DATA recommended airflow [m3/h] 600 - 950 required capacity of the ventilation system [m/s] 0,3 - 0,5 nominal power [W] 46 power supply 230 VAC 50Hz diameter of the air outlet stub [mm] Ø 200 water supply G 1/2" male thread sewage connection diameter [mm] Ø 50		747,000.00	747,000.00

EMAILED

Recipient: _____
Date: 7-11-22 Time: _____

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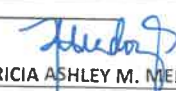
Place of Delivery : Metrology Building	Delivery Term : 90-120 CD
Date of Delivery :	Payment Term :

Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
		electrical insulation			
		class I			
		standard ventilation system			
		double rear wall			
		illumination installed outside the working chamber			
		LED, class A ++, through insulating glass / from operator panel			
		<i>standard:</i>			
		- FM 550-A-0-E controller with a speed sensor AFS 100 in the fume hood window and the FA-0025-3 operator panel			
		<i>option:</i>			
		- ICM 500-F-EU controller with flow control			
		- ICM 500-FP-EU controller with flow control and cooperation with BMS			
		- other Schneider controllers available on request			
		<i>standard:</i>			
		- manual with counterweight (lock at a height of 500mm, maximum opening 810mm)			
		<i>option:</i>			
		- SC 500 - Auto Protect system - with foot switch			
		- SC 500 - Auto Protect system - with panel switch			
		frame and housing material			
		The frame is made entirely of galvanized steel.			
		External housing made of galvanized and painted with epoxy paint steel			
		working chamber wall finishing			
		galvanized steel painted with epoxy paint			
		worktop			
		Monolithic ceramics with marine edge			
		worktop OPTION (available materials)			
		- Phenolic resin, epoxy			
		- Stainless steel AISI 304, 316			
		WARRANTY: 24 MONTHS ON PARTS AND SERVICES.			
		MANUFACTURER: POL-EKO-APARATURA			
END USER:		MADELAINE L. EBARVIA	Less: VAT	33,348.21	5
			EWT	6,669.64	40,017.85
					706,982.14

(Total Amount In Words) Seven hundred six thousand, nine hundred eighty two pesos and 14/100 only.

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:	 Edwin Balasabas Jr. Signature over Printed Name of Supplier 7-11-2022 Date	Very truly yours,	 ANNABELLE V. BRIONES, PhD Signature over Printed Name of Authorized Official Director Designation
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Fund Cluster :	ORS/BURS No. : TPCD- 202206 HRC
Project 1. Isolation and Purification of Philippine Common Viruses with Medical Importance and Pandemic Potential for Antigen-Antibody Studies	Date of the ORS/BURS: _____
Funds Available :	Amount : ₱ 74,000.-
 PATRICIA ASHLEY M. MENDOZA Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit	

07/15/22

5/7/22