








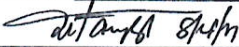
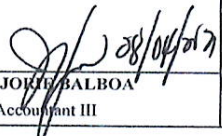
BATAAN GENERAL HOSPITAL AND MEDICAL CENTER

Balanga City, Bataan
QMS-ISO 9001 Certified



PURCHASE ORDER

Supplier : CISCO ENGINEERING INDUSTRIES		P.O. No. : 21-08-655			
Address : B7 L2 & 4 Aguila Village Tunasan, Muntinlupa City		Date : August 3, 2021			
TIN :		Mode of Procurement : Negotiated Procurement - Emergency Cases			
Gentlemen: Please furnish this Office the following articles subject to the terms and conditions contained herein:					
Place of Delivery : BGH PROPERTY AND SUPPLY SECTION		Delivery Term : 10 Calendar Days			
Date of Delivery :		Payment Term :			
Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
1	lot	REPLACEMENT OF AIR FILTER - MOLECULAR LABORATORY	1	357,631.27	357,631.27
		1. PRIMARY FILTER REPLACEMENT FOR SUPPLY AIR BAG-IN/ BAG OUT FILTRATION UNIT			
		Washable Pleated Panel Filter			
		Media: Washable Synthetic Fiber Filter Media			
		Efficiency: 86-92% Arrestance Efficiency			
		Nominal Size : 600mm x 600mm x 50mm (1 pc.)			
		Nominal Size : 300mm x 600mm x 50mm (1 pc.)			
		2. SECONDARY FILTER REPLACEMENT FOR SUPPLY AIR BAG-IN / BAG OUT FILTRATION UNIT			
		High Efficiency Particulate Air HEPA Filters			
		Media: Aluminum Separator Type Microglass Fiber			
		Efficiency: MERV 17 (99.99%) efficiency on 0.3 microns			
		Nominal Size : 600mm x 600mm x 300mm (1 pc.)			
		Nominal Size : 300mm x 600mm x 300mm (1 pc.)			
		3. HEPA FILTER REPLACEMENT FOR CEILING MOUNTED FAN/FILTERS MODULES			
		Location: Molecular Laboratory Ceiling			
		High Efficiency Particulate Air HEPA Filters			
		Media: Mini-Pleat Microglass Fiber			
		Efficiency: MERV 17 (99.99% Efficiency on 0.3 microns)			
		Nominal Size : 1210mm x 600mm x 75mm (13 pcs.)			
		4. ACTIVATED CARBON FILTER REPLACEMENT FOR EXHAUST AIR BAG-IN/ BAG OUT FILTRATION UNIT			
		Disposable Activated Carbon Pleated Panel Filter			

Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
		Media: Activated Carbon Impregnated Filter Media			
		Efficiency: 98% Adsorption Efficiency			
		Nominal Size : 600mm x 600mm x 50mm (1 pc.)			
		Nominal Size : 300mm x 600mm x 300mm (1 pc.)			
		5. HEPA FILTER REPLACEMENT AIR BAG-IN / BAG-OUT FILTRATION UNIT			
		High Efficiency Particulate Air HEPA Filters			
		Media: Aluminum Separator Type Microglass Fiber			
		Efficiency: MERV 17 (99.99%) efficiency on 0.3 microns			
		Nominal Size : 600mm x 600mm x 300mm (1 pc.)			
		Nominal Size : 300mm x 600mm x 300mm (1 pc.)			
		Inclusion:			
		- Personnel Safety Requirement			
		- Installation and labor			
		- Mobilization/Demobilization			
		TOTAL=====>			357,631.27
(Total Amount in Words) THREE HUNDRED FIFTY SEVEN THOUSAND SIX HUNDRED THIRTY ONE PESOS AND 27/100 ONLY					
Remarks: for EFMS use (replacement of air filter - molecular laboratory)					
Reference: Product Evaluation Report for PR No. 21-07-275					
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.					
Prepared by:  MEL-ROSE C. MARTINEZ Administrative Assistant II					
Checked by:  YOLANDA A. SORIANO-LANSANGAN Procurement Head		Reviewed by:  MARJORIE ANNE D. MENA OIC-Chief Administrative Officer		Approved by:  GLORY V. BALTAZAR, M.D., MPH, MHA, CESe Head of Procuring Entity (HOPE)	
Conforme:  Signature over Printed Name of Supplier Alma Usola August 4, 2021 Date					
Fund Cluster : <u>05 - Internally Generated Fund</u>			ORS/BURS No. : <u>SF-02-206440-2021-08-645</u>		
Funds Available : <u>SF - Income</u>			Date of the ORS/BURS: <u>8/4/21</u>		
 MARIA TERESA T. CORNEL Supervising Administrative Officer			 MARJORIE BALBOA Accountant III		
			Amount : 357,631.27		

PRO-F-23-05