PURCHASE ORDER

FRANCISCO DAGOHOY MUNICIPAL HOSPITAL, INABANGA, BOHOL

Agency/Procuring Entity

Supplier :	LABSOLUTION TECHNOLOGIES, INC.	D.O. No. :	P.O. # PHO - 2022 - 154
Address :	ALP Tower 3rd Floor, Tres de Abril Street, Labangon City, Cebu	Date :	June 28, 2022
Telephone No.:		Mode of Procurement :	Public Bidding
TIN :	264-487-494-000		

Gentlemen/Mesdames:

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

Place of Delivery:	FRANCISCO DAGOHOY MUNICIPAL HOSPITAL, INABANGA, BOHOL	Delivery Term: Please read at the back hereof	
Date of Delivery :	Ten (10) days upon receipt of PO/NTP	Payment Term: Upon Completion of Delivery	
Warranty Period:	ONE(1) YEAR		

Item No.	QTY	UNIT	DESCRIPTION OF SUPPLIES	UNIT COST	AMOUNT
1	1	unit	Na+/K+/Cl⁻/Ca++/Li+ Analyzer Machine - Medica	490,000.00	**490,000.00**
			Technical specifications:		
			CLIA Classifications: Moderate Complexity		
			Configurations: Na+/K+/Cl⁻/Ca++ or Na+/K+Cl⁻/Li+		
			Analysis time: Plasma,Serum,Whole blood:60 seconds Urine:90 seconds		
			Sample types: Whole blood,Serum,Plasma,or Diluted Urine		
			Sample Size: 100µL whole blood,Serum,Plasma or 400µL Diluted(1:10)Urine		
			Sample Temperature: Ambient Temperature(15-32°C)		
			Method:Direct(undiluted) measurement by Ion Selective Electrodes(ISE)		
			Calibration: Automatic 1-point calibration with evry sample or on-demand Automatic 1-point calibration every 4 hours		
			Output: 128x64 pixel graphic display 24 column thermal printer Serial port(RS-232 optional)		
			Ambient Conditions: 15-32°C(60-90°F),<85% humidity		
			Power: 100-240 VAC 50/60 Hz 0.8A (serial numbers beginning with "C")		
			Size: 9.5"(W) X 16.5"(H) X 8.0"(D); 24cm (W) X 42CM (H) X20 CM(D)		
			Weight: 13lbs; 5.8kg		
			Data Storage Patient: 125 results QC: Normal:20 results;Low: 20 results: High:20 results		
			Performance Resolution: Na+ : 0.1 mmol/L , K+ : 0.01mmol/L Cl⁻: 0.1mmol/L , Ca++: 0.01mmol/L, Li+: 0.01mmol/L		
			Serum,Plasma,Whole blood Detection range: Na+ : 20-200mmol/L K+ : 0.2-40mmol/L Cl⁻: 25-200mmol/L Ca++: 0.1-6.0mmol/L Li+: 0.2-5.0mmol/L		
			Reproductibility(typical): Na+ : 80.0-200.0mmol/L K+ : 1.0-10.00mmol/L Cl⁻: 50.0-150.0mmol/L Ca++: 0.40-1.50mmol/L Li+: 0.40-4.00mmol/L		
			Reproductibility within run(n=20): Na+ : C.V.<1 % K+ : C.V.<2 % Cl⁻: C.V.<2 % Ca++: S.D.<0.02mmol/L Li+: S.D.<0.03mmol/L		
			Reproductibility between run(10 days): Na+ : C.V.<2 % K+ : C.V.<2.5 % Cl⁻: C.V.<2.5 % Ca++: S.D.<0.03mmol/L Li+: S.D.<0.05mmol/L		
			Urine: Detection Range: Na+ : 25-1000mmo/L K+ : 1-500mmol/L		