



PURCHASE ORDER

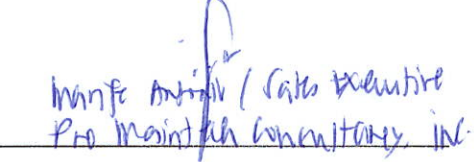
Supplier:	PROMAINTECH CONSULTANCY, INC.	P.O No.:	2023-08-SP- 288
Address:	Muntinlupa	Date:	AUG 31 2023
Tin:		Mode of Procurement:	Public Bidding- IB 2023-19
		PR No.:	2023-573

Gentlemen:

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

Place of Delivery:	BSU -SPMO	Delivery Term:	FOB DESTINATION
Date of Delivery:	WITHIN 90 CALENDAR DAYS UPON RECEIPT OF P.O	Payment Term:	within 30 days after complete delivery

Item no.	Stock/Property No.	Unit	ITEM	Quantity	Unit Cost	Amount	End User
2		unit	UV-VIS SPECTROPHOTOMETER- Model T85+ ; PG Instrument. Optical System: Double Beam Optics; Optic Scan Speed: 3 levels selectable. Wavelength Range: 190nm-110nm. Wavelength Accuracy: ±0.3nm. Wavelength Reproducibility: ≤0.1nm. Spectral bandwidth: 0.5,1.0,2.0,4.0nm. Photometric mode: Transmittance, Absorbance, Energy and Concentration. Photometric Range: -03.-3.0Abs. Photometric Reproducibility: 0.001A (0-0.5A); 0.002A (0.5-1.0A); 0.1%T (0-100%T). Photometric Noise: 0.0004A (500nm) 30 min warm-up. Baseline Flatness: 0.001A (200-1000nm). Baseline Stability: 0.0004A/h (500nm,0Abs), 2 hr warm-up. Stray Light: ≤0.03%T (220nm NaI, 340nm NaNO2). Standard Functionality: Photometric, Quantitative, Kinetic, Multi-wavelength and DNA Measurements. Cell holder: automatic 8 cell changer std. Other option available. Detectors: Silicon Photo diodes. Light Source: Tungsten Halogen and deuterium Arc Lamps. Display: Digital HD 10inch touch screen. Printer: Optinal Inkjet or Laser Printer. USB PC Interface. Software: Local and DPA-Win. Weight: 25Kg; Dimenions: (WDH) 630mm*430mm*210mm. Accessories: 1 unit Qualification Book; 1x8 position 10mm path lenth motorised cell holder; 1 pair 10mm Quatz cells; 4x10mm glass cells; 1x Power cord; 1x Instruction Manual; 1x dust Cover; 1 x Packing List. Includes 1 unit AVR; 1 YEar warranty on parts and services; Delivery with on-site Installation, local training on the use of equipment and complete commissioning.	1	535,500.00	535,500.00	CNS-SP (Dr. S. Tipayno)

Item no.	Stock/Property No.	Unit	ITEM	Quantity	Unit Cost	Amount	End User
5		unit	WATER PURIFICATION SYSTEM- OmniaTap 6 UV/UF - Allrounder, for Water pure types I + II. Operating Pressure Bar: 2-6; Supply Voltage: 220V, 60 Hz. Connected Load KW: 0.1 Kw. 3/4" connector size; Ambient Temperature °C: +2 up to +35. Dimensions (WHD): 390mm*720*615mm. Weight: 21 kg. Type II: Pure water performance 1/hr at 15°C: 6 or 12; Conductivity µS/cm: 0.0067-0.1. Resistance MΩ x cm: 15-10. Type 1 Conductivity µS/cm: 0.055. Resistance MΩ x cm: 18.2. TOC value *ppb: 1-5. Dispensing Performance l/min: up to 1.6. Endotoxins* EU/ml: <0.001. Particles ** ml: < Bacteria ** CFU/ml: <1. Feedwater Requirements: Tap water according to DIN 2000. Feedwater temp °C: +2 up to 35. Manganese and iron content mg/l: <0.05. Free chlorine content mg/l: <0.1. Silt density index (SDI): max 3. Standard configuration comes with internal 6 L Tank with vent filter, RO/ pretreatment cartridge, untrapure polisher cartridge, sterile 0.2µ. filter, pressure regulator, and UV Lamp; hand dispenser kit. Includes AVR, 1 year warranty on parts and services; 1 unit booster pump; 1 unit 30L storage tank. Delivery, on-site installation and training on the use of the equipment and complete commissioning.	1	545,830.00	545,830.00	CNS-SP (Dr. S. Tipayno)
			XXXXXXXXXXXXXX				
			TOTAL			1,081,330.00	
(Total Amount in Words)			One Million Eighty One Thousand Three hundred thirty pesos only				
In case of failure to make the full delivery within 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:		 Signature over Printed Name of Supplier OCT 19 2023 Date			Very Truly Yours:  FELIPE SALANG COMILA University President		
Fund Cluster: _____ Funds Available: _____ IMELDA B. GALINATO Accountant IV				ORS/BURS No.: <u>2677-69-844</u> Date of the ORS/BURS: <u>10/19/2023</u> Amount: <u>1,081,330.00</u>			