

PURCHASE ORDER
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

23-1160 #

ELECTROBYTE ENVIRONMENTAL CONCERNS CORP.		P.O. No. : GIAE-PO-2023-09-1110 (STD)	
Supplier : 6th Floor TRANS-PHIL HOUSE, 1177 Chino Roces Ave. Cor. Bagtikan Street		Date : September 26, 2023	
Address : 6th Floor TRANS-PHIL HOUSE, 1177 Chino Roces Ave. Cor. Bagtikan Street		Mode of Procurement : Public Bidding	
Gentlemen:			
Please furnish this Office the following articles subject to the terms and conditions contained herein:			
Date of Delivery : STD Building		Delivery Term : 90-120 calendar days	
Date of Delivery :		Payment Term :	

Stock/Property No.	Unit	Description	Quantity	Unit Cost	Amount
22176-60124	unit	Brand: Thermo Scientific Dionex Aquion Ion Chromatography System for the Determination of Anions & Cations AQUION ION CHROMATOGRAPHY SYSTEM W/ DEGAS, Heater Includes dual piston isocratic pump, eluent generator a high-pressure pulse damper, Rheodyne injection valve, and advanced digital conductivity detector with thermal control capabilities, vacuum eluant degas, column heater.	2	1,663,513.89	3,327,027.78
056904	piece	COLUMNS & SUPPRESSOR - ANION Fluoride, Chloride, Nitrate, Phosphate, Sulfate, Bromide, and Nitrite in PPB IonPac AS14A, Analytical Column (4 x 250MM) IonPac AG14A, Guard Column (4 x 50MM) ADRS 600 Anion Dynamically Self-Regenerating Suppressor (4MM) TAC-2 Trace Anion Concentrator (3 x 35 mm)	1	130,385.33	130,385.33
056897	piece	IonPac AG14A, Guard Column (4 x 50MM)	1	43,248.86	43,248.86
088666	piece	ADRS 600 Anion Dynamically Self-Regenerating Suppressor (4MM)	1	126,758.45	126,758.45
043101	piece	TAC-2 Trace Anion Concentrator (3 x 35 mm)	1	31,605.00	31,605.00
056933	bottle	CHEMICAL & STANDARD - ANION Combined Seven Anion Standard 1, 50 mL	10	14,426.50	144,265.00
056937	bottle	AS14A Eluent Concentrate, 250 mL	2	9,686.40	19,372.80

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Stock/Property No.	Unit	Description	Quantity	Unit Cost	Amount
060557	piece	COLUMNS & SUPPRESSOR - CATION Potassium, Sodium, Ammonium, Calcium, Magnesium, and Lithium in PPB Level Ionpac CS17, Analytical Column (4 x 250MM)	1	130,385.33	130,385.33
060560	piece	Ionpac CG17, Guard Column (4 x 50MM)	1	43,248.86	43,248.86
088668	piece	CDRS 600 Cation Dynamically Self- Regenerating Suppressor (4MM)	1	126,758.45	126,758.45
043103	piece	TCC-2 Trace Cation Concentrator Column (3x35mm)	1	31,605.00	31,605.00
046070	bottle	CHEMICAL & STANDARD - CATION Combined Six Cation Standard-II, 100 Methanesulfonic acid, 500mL	5	15,720.22	78,601.10
033478	piece		1	36,072.25	36,072.25
068907	unit	AUTOMATION Thermo Scientific Dionex AS-DV for 5.0 mL vials The AS-DV autosampler is a metal-free, rugged, automated sample loading device assigned especially for ion chromatography applications. The random access and sample preparation capabilities provide easily automated sample introduction to the chromatograph.	1	827,519.72	827,519.72
038141	pack	PolyVials & Filter Caps (20 µm), 250 ea., 5-mL vials	2	12,575.76	25,151.52
4L-EL-BTL	piece	4L Eluent Bottles, Polypropylene (2-pcs. For anion, 2-pcs. For cation)	4	25,483.76	101,935.04
4L-WST-BTL	piece	4L Waste Bottle receiver w/ solvent cap seal	2	2,571.52	5,143.04

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TIN:	
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Stock/Property No.	Unit	Description	Quantity	Unit Cost	Amount
7200.0201-ICSP	pkg	Preventive Maintenance Kit for AQUION DATA MANAGEMENT Chromleon Workgroup Edition (WE) Can control four (4) instruments with one PC and data analysis. Includes Chromleon 7 Chromatography Data System, Workstation, 27" Monitor, and Multi-Functional Colored Printer	1	546,557.18	546,557.18
7050.0104A	piece	New License Key	1		
UMART-UPS	piece	10 KVA Uninterrupted Power Supply	1	210,739.20	210,739.20
AVR	piece	AVR, 220 Vac, 2-3 Outlets	1	6,585.60	6,585.60
PWR-EXT	piece	Multiple Power Outlets, 5m, 10-Outlets	1	2,195.20	2,195.20
TOOLS	set	Hand Tool Kit and Wrench	1	878.07	878.07
BECC	lot	INSTALLATION Installation, Commissioning, and Training Note: All necessary supplies for the operational and application trainings (e.g. eluent concentrate, methanesulfonic acid, standard to use for trial run, vials, filter caps) are included.	1		
		Free of Charge			
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Supplier : Address : 6th Floor TRANS-PHIL HOUSE, 1177 Chino Roces Ave. Cor. Bagtikan Street CONCERNS CORP. P.O. No. :		Date : September 26, 2023 Mode of Procurement : Public Bidding		Gentlemen: Please furnish this Office the following articles subject to the terms and conditions contained herein: STD Building Date of Delivery : STD Building Date of Delivery : Payment Term :	
Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
TERMS AND CONDITION OF SALE Payment: Within 30-days upon complete delivery and installation Validity: 120 days Delivery: 90 to 120 days upon receipt of Purchase Order & NTP Warranty: All Thermo Scientific Dionex Systems with the exception of packed columns and suppressors are warranted to be free from defects in materials and workmanship for three (3) years from date of acceptance. During the warranty period, all broken or defective parts not caused by miss-use or accident through fault or negligence by the customer are to be replaced or repaired at our facility at no charge. Thermo Scientific Dionex packed, columns, suppressors, and cartridges are warranted for (90) ninety days from date of delivery. Liability is limited to the repair, adjustment or replacement of the defective software. Defects due to software virus, mishandling, power interruptions, miss-operation or operation beyond rated capacity are not covered by the warranty. Warranty includes performance of annual preventive maintenance service with AQUION PM Kits per year.					

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		<p>Training: Our factory trained engineers & Thermo IC Specialist shall do Operation and End-user training at customer site. Training covers the standard operation and routine maintenance of the instrument. It does not cover advance operation and/or specific methods development. Operationalization shall only be certified by the standard Thermo Scientific Dionex methods using Thermo Scientific Dionex Standards.</p>			
			Less: VAT	267,680.30	5,996,038.78
				53,536.06	5,996,038.78
			Total		5,996,038.78
(Total Amount in Words) Five Million Seven Hundred Eighty One Thousand Eight Hundred Ninety Four and 54/100					
Conforme:			Very truly yours,		
Signature over Printed Name of Supplier NOEL CES		Signature over Printed Name of Authorized Official DR. ANNABELLE V. BRIONES		Date 10/18/23	
Fund Cluster : Smarter OneLab for Industry 4.0 through Testing and Calibration, Education, and Discovery (ONELAB for TED) - Equipment Outlay		Funds Available : <i>[Signature]</i> PATRICIA ASHLEY M. MENDOZA		Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit <i>[Signature]</i>	
Fund Cluster : Smarter OneLab for Industry 4.0 through Testing and Calibration, Education, and Discovery (ONELAB for TED) - Equipment Outlay		ORS/BURS No. : FM02023102689		Date of the ORS/BURS:	
Amount : 5,996,038.78		Page 5 of 5			

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