PURCHASE ORDER

INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

Supplier:		BP INTEGRATED TECHNOLOGIES, INC.			23-390 7		
Address :			P.O. No. :	GIAE-PO-2023	-11-1379 (EBD)		
TIN:		Purok 3, Barangay Maunong, Calamba City, Laguna					
Gentlemen:			Date :	November	r 7, 2023		
Please f	urnish this	s Office the following articles subject to the terms and conditions cont	Iwode of Pro	curement: Public Bidding	0210		
Place of Delivery ;		and conditions cont	tained herein:		3010		
Date of Delivery :		EBD Building					
Stock/ Property No.	Unit		Delivery Terr	Delivery Term: 90 calendar days Payment Term:			
openy 110.	Unit	Description					
			Quantity	Unit Cost	Amount		
1	lot	Supply, Delivery, Installation and					
1		Commissioning of One (1) unit PM Mass	1	5,876,388.42	5,876,388,42		
		WOULD!	1 1	1	,		
1	unit	PM Mass Monitor					
1		Model: T640X	1 1				
		Brand: Teledyne API					
		1441	1 1	1			
		Specifications:	1 1		1		
	- 1	Performance	1 1				
	- 1	Measurement Principle - Broadband Spectroscopy					
1	- 4	spectroscopy using 90° white-light scattering	1 1		1		
1			1 1		1		
	- 1	Particle size resolution - 256 sizes avec 0.10	1 1	1			
1			1 1				
1	1	nass calculation					
	F	PM Mass Resolution Measurements - PM10,	1 1	1	1		
1		PM2.5, and PM10-2.5 simultaneously; PM1 optional)	1 1				
1	1	opional)					
1		PM Mass Resolution No	1				
	0.	PM Mass Resolution Measurement Range1 - 10,000 µg/m3			I I		
	-	Mass Measurement & Tr.		1	1		
- 1	0.	Mass Measurement & Display Resolution -		1	1		
1	1.	Precision - ±0.5 ug/m3 (1-hr average)	1	1			
	1.	Lower Detectable Limit - <0 1 µg/m ³					
	(1	-hr average)					
1	1. 7	Date Rate - 10s to 48hr (user selectable)	1	1	1		
1	100.41	Tass Concentration Accuracy - Evendering	1				
	1771	A TIVITO CEIVI and Class III EEM DIVO 5		1			
	Ibei	Tolliance requirements for addition and			1		
1	11111	implicative bias compared to EDAL.	1				
1	1 ~	" J.U-IDIII Sample flow (Standard	1	1	1		
	lmo	del); 11.67-lpm optional bypass flow					

EMAILED

@: Recipient: Oate/1-30-23 Time:_a

NOUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

INSPECTED AS PER INVOICE No.____ Dated____

Insuration Committee Member / Date.

PURCHASE ORDER
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

231849

Supplier:	RP INTECDATED TROWNER -					
Address :		BP INTEGRATED TECHNOLOGIES, INC.	P.O. No. :	GIAE-PO-202	3-11-1379 (EBD	
		Purok 3, Barangay Maunong, Calamba City, Laguna		NT .		
IN:			Date:		per 7, 2023	
Gentlemen:	mish at the	000	Mode of Pro	curement : Public Biddir	ng	
i lease It	umsn tnis (Office the following articles subject to the terms and conditions conta	ined herein:			
Place of Delivery : Date of Delivery :		EBD Building				
			Delivery Term: 90 calendar days Payment Term:			
Stock/ Property No.	Unit	Description	Quantity	Unit Cost	A	
		(with option 640x)			Amount	
	in i	Onerating Conditions • Flow Accuracy - Within ±1%; (Typically within ±0.5%) • Operating Temperature - 0 - 50°C, noncondensing • Ambient Temperature40-60°C • Ambient Relative Humidity - 0 - 100% • Sample Humidity Control - 24VDC, 90W max) heater controlled to 35% RH Weatherproof enclosure required with 0 - 50°C con-condensing environmental control Requires only 10-min warm-up time Interface and Data Storage T series analyzer interface with full touch creen display and NumaView premium perating software and NumaView remote betware 4Gb memory allows for >1 year of internal atta storage Front Panel USB Ports - 2x type-A Peripheral corts Ethernet Communication (supports TCP/IP codbus and HTTP and polling protocols) ectrical 1640 Instrument 100 - 240VAC 50/60Hz, wer consumption < 120W @ 120VAC cotternal pump 100 - 120VAC 60Hz or 0-240VAC 50/60Hz, Power (for optional)				

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PURCHASE ORDER
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

Supplier:	BP INTEGRATED TECHNOLOGIES, INC. Purok 3, Barangay Maunong, Calamba City, Laguna		P.O. No. :	GIAE-PO-2023	-11-1379 (EBD)	
Address : TIN : Gentlemen:			November 7, 2023 Date: November 7, 2023 Mode of Procurement: Public Bidding			
	ırnish this	Office the following articles subject to the terms and conditions cont				
Place of Delivery: Date of Delivery:		EBD Building	Delivery Tenn: 90 calendar days			
Stock/ Property No.	Unit Description		Quantity Unit Cost		Amount	
		bypass flow - option 640x) consumption <360W @ 120VAC Physical Specifications • Unit dimensions (HxWxD) - 7" x 17" x 14" (17.8 x 43.2 x 35.6 cm) • Unit weight - 19 lbs (8.6 kg) • Sample heater tube height - 43" (109 cm) • Sample heater tube weight - 6 lbs (2.7 kg) Certification • US EPA PM2.5 Federal Equivalent Method EQPM-0516-236 • US EPA PM2.5 Federal Equivalent Method EQPM-0516-239* • US EPA PM10 Federal Equivalent Method EOPM-0516-240* Accessories Brand: Teledyne API Includes: Ix Leak Check, Flow Audit Adaptor Kit 1x Sample tube extension kit 1x Support Tripod 32x In-line DFU Filter 1x UPS, 1600V A	1	489,487.28	489,487.28	

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PURCHASE ORDER
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

Supplier:	BP INTEGRATED TECHNOLOGIES, INC. GIAE-PO-2023-11-1379 (EBD					
Address : TIN :		Purok 3, Barangay Maunong, Calamba City, Laguna	P.O. No. : November 7, 2023			
Gentlemen:			Mode of Procurement : Public Bidding			
	rnish this	Office the following articles subject to the terms and conditions con		Didding.		
Place of Delivery: Date of Delivery:		EBD Building		ı: 90 calendar days		
			Payment Term :			
Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount	
	lot	Technical Training	1	46,407.73	46,407.73	
	lot	Delivery, Installation and Commissioning	1	79,024.90	79,024.90	
		Warranty: One (1) warranty on parts and services from date of invoice.				
		(Semi-annual Preventive Maintenance and Calibration)				
					6,491,308.33	
		AL.	Less: VAT EWT	289,790.55 57,958.11	347, 748. 231,832.41	
		END USER: ANDREW R. PREMACIO				
		Tot	al		6,143, 559.	
otal Amount in Word	ls) Six M	Tot illion Two Hundred Fift Nine Thousand Four Hundred Sevent	-Five Pesos and 8	0/100 Only	-6,259,475.89	
Conforme:		GIAN SACIO B. DIAON	Very truly yours	Norm	1	
	Sig	mature over rinted Name of Supplier 0, 2023 Date	Signature	DR. ANNABELLE V. BR cover Printed Name of Aut Director	Horized Official	
		Date		Designation	P1/8	
und Cluster : unds Available :	Comparative Study between Standard Methods and Philippine made PM and CO measuring devices		ORS/BURS No. : 102023 13077 Date of the ORS/BURS:			
rranault ;						
Siguature over P	PA rinted Na	TRICIA SHLEY M. MENDOZA me of Ch of Accountant/Head of Accounting Division/Unit	Amount :	,491,308-33	-	
		Page 4 of 4				

