		Purchase Order			Appendix	
		INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE				
Suppli1er:	UNOTR	UNOTRONIX INC. 5TH Fir. Filipino Building 135 dela Rosa St. Legaspi Village Makati City		GIAE-PO-2023-	GIAE-PO-2023-03-0283 NMD	
ddress:	STH Fir. Fi			March 27, 2023		
IN : Gentlemen:			Mode of Procurement :	PB		
	Please fumi	sh this Office the following articles subject to the terms and conditions contained herein:				
ace of Delive		NATIONAL METROLOGY DIVISION (NMD)	Delivery Term: 100 CD Payment Term:			
Stock/ Property No.	Unit	Particulars	Quantity	Unit Cost	Amount	
1	set	SUPPLY, DELIVERY, LABOR, INSTALLMENT AND COMMISSIONING OF		-		
	2	ONE (1) LOT LASER DOPPLER ANEMOMETER SYSTEM	1	4,834,440.00	4,834,440.0	
		Country of Origin: Denmark Comes with:				
		-Calibration 1D First Lens -Fog Generator SAFEX FOG 2010 -Injection Nozzle for SAFEX2010 Curved -Fog Fluid Standard, 10L				
		-2D Traversing Mechanism -2D Traversing Controller -Mounting Bench, 1000mm, for LDA and PDA Probes -Probe mount for FlowExplorer -Probe support, rotation Excl. Probe Mount				
		Specifications:Maaximum Velocity: 68m/sMeasurement range: 300mm to 500mmVelocity resolution: betten than 0.002%Velocity Calibration Uncertainly is 0.11% (Coverage faactor 2)		=		
		-1D laser (Diode), 1 Power: 90mW Laser Wavelength: 660nm - 1D Processor, 1				
		Max. Velocity: >68m/s Measurement Range: 500mm Data Rate: >100,000 burst/s Resolution: >16 bits				
		Interface: Ethernet, Wi-Fi, and USB Processing: Fast Fourier Transform - Data Acquisition and Analyzer Software, 1 Real-time oscilloscope display of signals		·		
		Workflow-based user interface On-line display of data validation, data rate, coincidence rate, photomultiplier anode current Real-time and result Listing of results; Export of data; Data acquisition from processor				
		Control of traversing system Advance Graphics: X-Y plots, vector plots profile plots Fog Generator, 1 Fog fluid Consumption:				
		min: 10ml/min or better max: 85 mL/min or better Injection Nozzle: Type: Curved; size: 6mm x 200mm Fog Fluid: 10 liters				
		Traverse Mechanism, 1 2D traversing Mechanism range 610mm x 610mm 2D Traversing Controller, line voltage 100-250V Mounting Bench, 1000mm for LDA Probes Probe Support Rotation Flow				
		Other Inclusions: Laser Alignment Eyewear, 1 Laser Protective Eyewear, 1			0	

23-308TF

				23-30811	
Stock/ Property No.	Unit	Particulars	Quantity	Unit Cost	Amount
1	set	TRAINING, INSTALLATION, AND COMMISSIONING			
		MANUFACTURER'S ENGINEERS WILL TAKE THE LEAD TOGETHER WITH	1	463,947.00	463,947.00
		UNOTRONIX'S SERVICE ENGINEERS	-	,	100,5 17100
	set	DESKTOP (ASSEMBLED BY VILLMAN COMPUTERS PHILIPPINES)			
		DESKTOP (ASSEMBLED BY VILLIMAN COMPOTERS PHILIPPINES)	1	126,538.00	126,538.00
		Inter Core i7-12700k 8-Cores 20- Threads Processor 12MB			
		Cache, up tp 4.90 GHz			
- 1		Be Quet Dark rock Pro 4 CPU COOLER			
		MSI MAG B660M BAZOOKA DDR4 Motherboard			
		Transcend 1TB M.2 NVMe PCIE GEN3x4 TS1TMTE110Q SSD			
		Adata 8GB DD4 3200MHz DIMM Memory			
		Gigabyte GP-P550B 550W 80+Bronze PSU			
		Agile Turdus ATX Chassis Xiaomi MI 34inch WQHD Curve Monitor			
		Promote Procombo-4 Ultra Slim Wireless Keyboard and Mouse			
		Microsoft Windows 11 Pro 64-bit			
-		Microsoft Office Home and Student 2021 (Includes Word, Excel and Power Point)			
1					
		Warrafy: One (1) Year (Park Services) }			
1		9			
				-	
			1		5,424,925.00
			Less: VAT	242,184.15	3,444,323.00
			EWT	48,436.83	290,620.98
		I M.		TOTAL:	5,134,304.02
	END USER:	IOSE MARGO D LATOCA	1		1
	END USER:	JOSE MARCO D. LATOSA			\
otal Amount	in Words):	Five Million ne Hundred Thirty Four Thousand Three Hundred Four Pesos & 02/100			
		()			ž
In case of fai	llure to mak	e the full delivery within the time specified above, a penalty of one-tepth (1/10) of one percent for every day of delay shall be imposed on the uni	delivered item/s.		/
Confor		me		-11	
Contor	me:		Very truly yours,	\$/ Burny	
		Henry R. Sarmiento	DR A	NNABELLE V. BRIONE	e
		Signature over Printed Name of Supplier		Printed Name of Authoris	and the same of th
		April 26, 2023		Director Designation	7817
nd Cluster:			ORS/BURS No. :	180 10 610	1
	PROJEC	T: DESIGN AND DEVELOPMENT OF A SUBSONIC WIND TUNNEL SYSTEM FOR AIRSPEED REALIZATION AND CALIBRATION	1100	W1304004	C
nds Available	4	June 1 April 20, 2023	Date of the ORS/BURS:	18123	
		PATRICIA ASHLEYM, MENDOZA	F TUNI	00 200 1	
		Signature over Printed Name of Chie Accountant/Head of Accounting Division/Unit Accountant II	whome::	11-12-00	

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