

PURCHASE ORDER
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

No. 056 61

Supplier: PRESIDIUM.PH CORPORATION 6F Cyber One Bldg., No. 11 Eastwood Avenue, Eastwood City Cyber Park Bagumbayan 1110 Quezon City Address : TIN :			P.O. No. : 2020-03-0114 (GFE) Date : March 31, 2020 Mode of Procurement : Public Bidding		
Gentlemen: Please furnish this Office the following articles subject to the terms and conditions contained herein:					
Place of Delivery : Metrology Building (not later than 4:30 pm) Date of Delivery :			Delivery Term : 90 days Payment Term :		
Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
1	lot	Supply, Delivery, Installation and Commissioning of One (1) unit 8 ½ Digit Multimeter 8 ½ Digit Multimeter Model: 8588A ➤ DC Voltage: 100 mV – 1000 V • Relative accuracy: 3.5 μ V/V of reading + 0.06 μ V/V of Range at 10 V (99% C.L.) ➤ AC Voltage: 10mV – 1000 V, 1 Hz – 10 MHz • Relative accuracy – 77 μ V/V of reading + 6.5 μ V/V of Range at 10 V, 1 kHz (99% C.L.) ➤ Resistance: Lol, HV: 1 Ω – 10 G Ω • Relative accuracy – 9 $\mu\Omega/\Omega$ of reading + 0.06 $\mu\Omega/\Omega$ of Range at 10 k Ω (99% C.L.) ➤ DC Current: 10 uA – 30 A • Relative accuracy – 8.4 μ A/A of reading + 5 μ A/A of Range at 1mA (99% C.L.) ➤ AC Current: 10 uA – 30 A, 1 Hz to 100 kHz • Relative accuracy – 323 μ A/A of reading + 62 μ A/A of Range at 1 mA (99% C.L.) ➤ Frequency (V, I, BNC): 1Hz to 10 MHz, 1 Hz to 100 kHz, 10 Hz to 100 MHz • Relative accuracy – 0.5 uHz/Hz, 1 kHz (BNC) (99% C.L.) ➤ Capacitance: 1 nF – 100 mF ➤ Programmable front/ rear input terminals ➤ External 10 MHz ref clock, 50 Ω /Hi-Z ➤ GPIB 488.2, Ethernet, and USB ports ➤ Reading rates: 5 MS/s into memory, bus: 100 kS/s at 4.5 digits, 1 rdg/s at 8.5 digits 1 rdg/s at 8.5 digits ➤ Main Power Supply: 240 V – 50/62Hz ➤ To be included: 8588A/CASE - Transit Case, shipped with unit MET/CAL-IEEE USB shipped with unit	1	1,165,000.00	1,165,000.00
	unit	2588A/CASE - Transit Case, shipped with unit MET/CAL-IEEE USB shipped with unit	2		

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Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
	unit	8588A-LEAD KIT-OSP General purpose probe kit & pouch with 2x 4-way shorting PCB, shipped with unit ➤ Country of Origin: Great Britain ✓ ➤ Conformity Certificate ➤ Warranty: 2 years (parts and service) ➤ ISO 17025 Accredited Calibration certificate, shipped with unit	1		
				TOTAL CARRIED FORWARD	
				Less: VAT	52,008.93
				EWT	10,401.79
					62,410.72
					1,102,589.28

End User: **ROSALINE R. NAVARRO**

(Total Amount in Words) **One million one hundred two thousand five hundred eighty nine & 28/100.**

Conformed: <div style="text-align: center;"> _____ Signature over Printed Name of Supplier _____ Date </div>	Very truly yours, <div style="text-align: center;"> ANNABELLE V. BRIONES, Ph.D _____ Signature over Printed Name of Authorized Official Director Designation </div>
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Fund Cluster : <u><i>Regular Fund</i></u> General Fund: Metrology Program Project 4 - Strengthening the Physical Metrology Capabilities of the National Metrology Laboratory. Funds Available : <u><i>₱ 1,165,000.00</i></u> <div style="text-align: center;"> SOLEDAD S. REYES Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit </div>	ORS/BURS No. : <u><i>2020000359</i></u> Date of the ORS/BURS: _____ <u><i>₱ 1,165,000.00</i></u>
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