

PURCHASE ORDER
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

20. 264 T

Supplier : PRESIDIUM.PH CORPORATION 6F Cyber One Bldg., No. 11 Eastwood Avenue, Eastwood City Cyber Park Bagumbayan Address : 1110 Quezon City TEN : Gentlemen:		P.O. No. : 2020-10-0266 (GIAE) Date : October 26, 2020 Mode of Procurement : Public Bidding			
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 : 4 to 8 weeks Payment Term :			
1	unit	Supply, Delivery, Installation and Commissioning of One (1) unit Multifunction Calibrator METER CALIBRATOR 230V + WIDEBAND OPTION MODEL: FLUKE 5730A/03 230 SPECIFICATIONS: DC Voltage Range: 0 to ± 1100 V Best one year, 95% specification : 3.5 ppm + 2.5 μ V AC Voltage Range : 22 μ V to 1100V 10 Hz to 1 MHz Best one year, 95% specification : 42 ppm + 8 μ V DC Current Range : 0 to ± 2.2 A Fluke Calibration 5725A : 0 to ± 11 A Fluke Calibration 52120A: 0 to ± 100 A Best one year, 95% specification : 35 ppm + 7 nA AC Current Range : 9 μ A to 2.2A, 10 Hz to 10 kHz Fluke Calibration 5725A : 9 μ A to ± 11 A Fluke Calibration 52120A: 9 μ A to ± 120 A Best one year, 95% specification : 103 ppm + 8 nA Resistance Range : 0 to 100 M Ω , 18 values in x1 and x1.9 Best one year, 95% specification : 6.5 ppm END USER : SABINO PAULO B. LEONES, JR.	1	5,651,810.52	5,651,810.52

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No. 26511

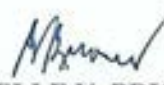
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	30 or 50 MHz wideband option Range : 300 μV to 3.5V, 10 Hz to 50 MHz Best one year, 99% specification : 0.4% + 500 μV User interface/display/ergonomics 6.5 inch touchscreen display Visual Connection Management (VCM) Terminals Soft Touch Ergonomical Handles Local Language Support Connectivity Copper beryllium terminals USB Cal Check data storage Phase lock in and output IEEE interface RS-232 interface USB bus Ethernet port Hardware Soft power (Mains power sensing) Redesigned PCAS Amplifier support/ports 52120A 5725A Options 30 MHz Wideband Option 50 MHz Wideband Option Support Artifact Cal Cal Check END USER : SABINO PAULO B. LEONES, JR.		

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No. 2nd II

Supplier : PRESIDIUM.PH CORPORATION 6F Cyber One Bldg., No. 11 Eastwood Avenue, Eastwood City Cyber Park Bagumbayan Address : 1110 Quezon City TIN :		P.O. No. : 2020-10-0266 (GIAE) Date : October 26, 2020 Mode of Procurement : Public Bidding	
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Place of Delivery : Metrology Building (not later than 4:30 pm) Date of Delivery :		Delivery Term : 4 to 8 weeks Payment Term :	
	General Specifications Warm up time: Twice the time since last warmed up, to a maximum of 30 minutes Settling time: Less than 5 seconds for all functions and ranges except as noted Standard interfaces: IEEE-488 (GPIB), RS-232, USB 2.0 Device, Ethernet, 5725A, 52120A, phase lock in (BNC), phase reference out (BNC) Temperature performance Operating: 0 °C to 50 °C Calibration: 15 °C to 35 °C Storage: -40 °C to 75 °C Operating altitude : 2000 m maximum Relative humidity Operating: < 80% to 30 °C, < 70% to 40 °C, < 40% to 50 °C Storage: < 95%, non-condensing. Safety: IEC 61010-1, 300 V CAT II, Pollution Degree 2 Analog low isolation: 20 V EMC : IEC 61326-1: Controlled Line power : 47 Hz to 63 Hz; ±10% 100 V, 110 V, 115 V, 120 V, 200 V, 220 V, 230 V, 240 V Power consumption: 300 VA Dimensions Height: 17.8 cm (7 in), standard rack increment, plus 1.5 cm (0.6 in) for feet Width: 43.2 cm (17 in), standard rack width Depth: 64.8 cm (25.5 in), overall; 59.4 cm (23.4 in), rack depth Weight (w/o options) : 27 kg (62 lbs.) Absolute uncertainty definition: 5730A uncertainty specifications include stability, temperature coefficient, linearity, ^{line and} load regulation, and the traceability of the external standards used for calibration. You do not need to add anything to determine the total uncertainty of your calibrator for the temperature range indicated. Specification confidence interval: 99% and 95% END USER : SABINO PAUL B. LEONES, JR.		

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Place of Delivery: Metrology Building (not later than 4:30 pm) Date of Delivery:		Delivery Term: 4 to 8 weeks Payment Term:	
2	unit	TEST LEAD SET , LOW THERMAL BANANA MODEL: FLUKE 5730A-7002	4 42,239.66 168,958.62
3	unit	TEST LEAD SET , LOW THERMAL SPADE MODEL: FLUKE 5730A-7003	4 35,060.22 140,240.86
4	set	LOW THERMAL TEST LEAD TEST, BANANA PLUGS MODEL: FLUKE 57440A-7002	4 86,483.27 345,933.08
5	set	LOW THERMAL COPPER EMF PLUG-IN, SPADE CONNECTOR MODEL: FLUKE 57440A-7003	4 72,205.08 288,820.30
6	set	UPS WITH 8 BATTERIES MODEL: ACCU-POWER XG3K (L)	1 85,390.00 85,390.00
7	unit	TRANSIT CASE, FLUKE 57XX * INSTALLATION COST AND USER TRAINING CERTIFICATE (HERE WARRANTY (PARTS AND SERVICE) CALIBRATION CERTIFICATE TRACEABLE TO NIST END USER : SABINO PAULO B. LEONES , JR.	2 119,423.31 238,846.62
			6,920,000.00
		Less: VAT	308,928.57
		EWT	61,785.71
			370,714.28
			6,549,285.72
(Total Amount in Words) Six Million Five Hundred Thousand Two hundred eighty five pesos & 71/100.			
Conforme: _____ Signature over Printed Name of Supplier _____ Date		Very truly yours,  ANNABELLE V. BRIONES, Ph.D Signature over Printed Name of Authorized Official Director Designation	
Fund Cluster: Trust Fund Metrology Program Project 4 - Strengthening the Physical Metrology Capabilities of the National Metrology Laboratory. (GIA) Funds Available: ₱ 6,920,000.00  SOLEDAD S. REYES 11/20 Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit		ORS/BURS No.: 11/20/2020 Date of the ORS/BURS: _____ ₱ 6,920,000.00	