

PURCHASE ORDER
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

20. PR/GF

Supplier : LABTRADERS, INC.			P.O. No. : 2020-04-0116 (GFE)		
Address : 89 Jasmin St., Roxas District, Quezon City TIN :			Date : April 20, 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 Date of Delivery :			Delivery Term : 90 Days Payment Term :		
Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
1	lot	RESISTANCE STANDARD (18 units) MODEL: 9334A BRAND : GUILDLINE ORIGIN : CANADA	1	5,400,000.00	5,400,000.00
	unit	9334A-1 : 2 Units - Air Type Standard Resistor • Nominal Value : 1 Ω • Unique multiple resistance elements design for low drift and internal noise • Operating Temperature Range : 18°C to 28°C • Stability: • Initial 12 Months: ± 2.5 ppm (Better) • 2nd Year : ± 2.5 ppm • Temperature Coefficient : ± 0.2 ppm/°C • Voltage Hysteresis : <0.1 ppm	2 ✓		
2	unit	9334A-1.9 : 1 Unit - Air Type Standard Resistor • Nominal Value : 1.9 Ω • Unique multiple resistance elements design for low drift and internal noise • Operating Temperature Range : 18°C to 28°C • Stability: • Initial 12 Months: ± 2.5 ppm (Better) • 2nd Year : ± 2.5 ppm • Temperature Coefficient : ± 0.2 ppm/°C • Voltage Hysteresis : <0.1 ppm	1 ✓		
3	unit	9334A-10 : 2 Units - Air Type Standard Resistor • Nominal Value : 10 Ω • Unique multiple resistance elements design for low drift and internal noise • Operating Temperature Range : 18°C to 28°C • Stability: • Initial 12 Months: ± 2.5 ppm (Better) • 2nd Year : ± 2.5 ppm • Temperature Coefficient : ± 0.2 ppm/°C • Voltage Hysteresis : <0.1 ppm	2		
END-USER:		ROSALINE R. NAVARRO			

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20. OF 67

Supplier : LABTRADERS, INC.		P.O. No. : 2020-04-0116 (GFE)			
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Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
4	unit	9334A-25 : 1 Unit - Air Type Standard Resistor • Nominal Value : 25 Ω • Unique multiple resistance elements design for low drift and internal noise • Operating Temperature Range : 18°C to 28°C • Stability: • Initial 12 Months: ± 2.5 ppm (Better) • 2nd Year : ± 2.5 ppm (better) • Temperature Coefficient : ± 0.2 ppm/°C • Voltage Hysteresis : < 0.1 ppm	1 ✓		
5	unit	9334A-100 : 2 Units- Air Type Standard Resistor • Nominal Value : 100 Ω • Unique multiple resistance elements design for low drift and internal noise • Operating Temperature Range : 18°C to 28°C • Stability: • Initial 12 Months: ± 2.5 ppm (Better) • 2nd Year : ± 2.5 ppm (better) • Temperature Coefficient : ± 0.2 ppm/°C • Voltage Hysteresis : < 0.1 ppm	2 ✓		
6	unit	9334A-1k : 2 Units - Air Type Standard Resistor • Nominal Value : 1 k Ω • Unique multiple resistance elements design for low drift and internal noise • Operating Temperature Range : 18°C to 28°C • Stability: • Initial 12 Months: ± 2.5 ppm (Better) • 2nd Year : ± 2.5 ppm (better) • Temperature Coefficient : ± 0.2 ppm/°C • Voltage Hysteresis : < 0.1 ppm	2 ✓		
END-USER:		ROSALINE R. NAVARRO			

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Date of Delivery :			Payment Term :		
Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
7	unit	9334A-10k : 2 Units - Air Type Standard Resistor • Nominal Value : 10 kΩ • Unique multiple resistance elements design for low drift and internal noise • Operating Temperature Range : 18°C to 28°C • Stability: • Initial 12 Months: ± 2 ppm (Better) • 2nd Year : ± 2 ppm (better) • Temperature Coefficient : ± 0.2 ppm/°C • Voltage Hysteresis : < 0.1 ppm	2		
8	unit	9334A-19k : 1 Unit- Air Type Standard Resistor • Nominal Value : 19 kΩ • Unique multiple resistance elements design for low drift and internal noise • Operating Temperature Range : 18°C to 28°C • Stability: • Initial 12 Months: ± 2.5 ppm (Better) • 2nd Year : ± 2.5 ppm (better) • Temperature Coefficient : ± 0.2 ppm/°C • Voltage Hysteresis : < 0.1 ppm	1		
9	unit	9334A-100k : 2 Units - Air Type Standard Resistor • Nominal Value : 100 kΩ • Unique multiple resistance elements design for low drift and internal noise • Operating Temperature Range : 18°C to 28°C • Stability: • Initial 12 Months: ± 4 ppm (Better) • 2nd Year : ± 4 ppm (better) • Temperature Coefficient : ± 0.3 ppm/°C • Voltage Hysteresis : < 0.1 ppm	2		
END-USER: ROSALINE R. NAVARRO					

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Place of Delivery : Metrology Building Date of Delivery :		Delivery Term : 90 Days Payment Term :			
Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
10	unit	9334A-1M : 1 Unit - Air Type Standard Resistor • Nominal Value : 1 MΩ • Unique multiple resistance elements design for low drift and internal noise • Operating Temperature Range : 18°C to 28°C • Stability: • Initial 12 Months: ± 4 ppm (Better) • 2nd Year : ± 4 ppm (better) • Temperature Coefficient : ± 0.3 ppm/°C • Voltage Hysteresis : < 0.1 ppm	1		
11	unit	9334A-10M : 1 Unit- Air Type Standard Resistor • Nominal Value : 10 MΩ • Unique multiple resistance elements design for low drift and internal noise • Operating Temperature Range : 18°C to 28°C • Stability: • Initial 12 Months: ± 5 ppm (Better) • 2nd Year : ± 5 ppm (better) • Temperature Coefficient : ± 2.5 ppm/°C • Voltage Hysteresis : < 0.1 ppm	1		
12	unit	9334A-19M : 1 Unit - Air Type Standard Resistor • Nominal Value : 19 MΩ • Unique multiple resistance elements design for low drift and internal noise • Operating Temperature Range : 18°C to 28°C • Stability: • Initial 12 Months: ± 5 ppm (Better) • 2nd Year : ± 5 ppm (better) • Temperature Coefficient : ± 2.5 ppm/°C • Voltage Hysteresis : < 0.1 ppm	1		
END-USER: page 4 of 5		ROSALINE R. NAVARRO			

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Place of Delivery : Metrology Building			Delivery Term : 90 Days		
Date of Delivery :			Payment Term :		
Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
		Includes: • 9 Carrying Case, 2 Resistor per case • Conformity Certificate • ISO/IEC 17025 Calibration Included Warranty: • Two (2) years on parts and service under normal use.			
					5,400,000.00
			Less: VAT	241,071.43	
			EWT	48,214.29	289,285.72
					5,110,714.28
END-USER: <i>Rosaline R. Navarro</i> ROSALINE R. NAVARRO					
(Total Amount in Words) : Five Million one hundred ten thousand seven hundred fourteen pesos & 29/100.					
In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed on the undelivered item/s.					
Conforme: _____ Signature over Printed Name of Supplier _____ Date			Very truly yours,  ANNABELLE V. BRIONES, PhD Signature over Printed Name of Authorized Official Director Designation		
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>₱ 5,400,000.00</i></u>			ORS/BURS No. : <u><i>h000040371</i></u> Date of the ORS/BURS: _____ Amount : <u><i>₱ 5,400,000.00</i></u>		
 SOLEDAD S. REYES Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit					