

PURCHASE ORDER  
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

20.072 @

Supplier: <b>UNOTRONIX, INC.</b>	P.O. No. : <b>2020-03-0110 (GFE)</b>
Address : 5TH Flr. Filipino Building 135 dela Rosa St. Legaspi Village Makati City TIN :	Date : <b>March 24, 2020</b> Mode of Procurement : <b>Public Bidding</b>

Gentlemen:  
Please furnish this Office the following articles subject to the terms and conditions contained herein:

Place of Delivery : <b>Metrology Building (not later than 4:30 pm)</b>	Delivery Term : 90 days
Date of Delivery :	Payment Term :

Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
1	lot	<b>Supply, Delivery, Installation and Commissioning of One (1) lot, Five (5) units Hamon Type Resistance Transfer</b>	1		
	lot	<b>IET Labs Resistance Transfer Standards, SR1010 Series</b>	1		
	unit	Detailed Breakdown: <b>Model: SR1010-10, 10 ohm Resistance Transfer Standard with ISO-17025 Accredited Calibration with Uncertainties (traceable to a National Metrology Institute)</b>	1	437,235.00	437,235.00
	unit	<b>Model: SR1010-100, 100 ohm Resistance Transfer Standard with ISO-17025 Accredited Calibration with Uncertainties</b>	1	364,063.00	364,063.00
	unit	<b>Model: SR1010-1K, 1 kilohm Resistance Transfer Standard with ISO-17025 Accredited Calibration with Uncertainties</b>	1	364,063.00	364,063.00
	unit	<b>Model: SR1010-10K, 10 kilohm Resistance Transfer Standard with ISO-17025 Accredited Calibration with Uncertainties</b>	1	364,063.00	364,063.00
	unit	<b>Model: SR1010-100K, 100 kilohm Resistance Transfer Standard with ISO-17025 Accredited Calibration with Uncertainties</b>	1	364,063.00	364,063.00
		<b>ACCESSORIES:</b>			
		<b>Model: PC101, Parallel Compensation Network</b>	1	178,003.00	178,003.00
		<b>Model: SB103, Shorting Bars</b>	1	136,475.00	136,475.00
		<b>Model: SPC 102, Series Parallel Compensation Network</b>	1	178,073.00	178,073.00
		<b>Specifications:</b>			
		<ul style="list-style-type: none"> <li>&gt; <b>Transfer Accuracy:</b> <ul style="list-style-type: none"> <li>• ±(1 ppm + 0.1 μΩ) at parallel value for 100:1 transfer</li> <li>• ±(1 ppm + 1 μΩ) at series-parallel value for 10:1 transfer</li> </ul> </li> <li>&gt; <b>Temperature Coefficient:</b> <ul style="list-style-type: none"> <li>• ±5 ppm/°C matched within 3 ppm/°C for 100 Ω and higher</li> <li>• ±1 ppm/°C for 10 Ω</li> <li>• ±15 ppm/°C matched within 5ppm/°C for 1 Ω</li> </ul> </li> </ul>			

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*20-0726F*

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Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
				<b>TOTAL CARRIED FORWARD</b>	
		<ul style="list-style-type: none"> <li>&gt; <b>Maximum Power Rating:</b> <ul style="list-style-type: none"> <li>• 1Ω/step or 5 W distributed over 10 resistors</li> </ul> </li> <li>&gt; <b>Leakage Resistance:</b> <ul style="list-style-type: none"> <li>• Greater than 10<sup>12</sup> Ω from terminal to case</li> </ul> </li> </ul> <p><b>Will come complete with:</b></p> <ul style="list-style-type: none"> <li>&gt; Conformity Certificate comes as standard.</li> <li>&gt; Two (2) Years</li> </ul>			<b>2,386,038.00</b>
			<b>Less: VAT</b>	106,519.55	
			<b>EWT</b>	21,303.91	127,823.46
					<b>2,258,214.54</b>
End User:	<b>LINDA NORA O. TALEON</b> <i>llv</i>				

(Total Amount in Words) **Two million two hundred fifty eight thousand two hundred fourteen & 54/100.**

Conforme:	Very truly yours,
<p align="center">_____ Signature over Printed Name of Supplier</p> <p align="center">_____ Date</p>	<p align="center"><i>[Signature]</i> <b>ANNABELLE V. BRIONES, Ph.D</b> Signature over Printed Name of Authorized Official Director Designation</p>

Fund Cluster : <u><i>Regular Fund</i></u>	ORS/BURS No. : _____
<b>General Fund: Metrology Program Project 4 - Strengthening the Physical Metrology Capabilities of the National Metrology Laboratory.</b>	Date of the ORS/BURS: _____
Funds Available : <u><i>₱ 2,386,038.00</i></u>	
<p align="center"><i>[Signature]</i> <b>SOLEDAD S. REYES</b> Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit</p>	