



NOTICE OF AWARD

MAR 06 2024

ALMONTE ENTERPRISE

175 Ramon Magsaysay Street, Malacanang Village
San Antonio, Paranaque City

Madam/Sir:

This is to advise you that your bid dated December 12, 2023 for PR 23-10-479; Public Bidding Procurement of Supply and Delivery of Various Laboratory Supplies, Materials and Equipment for the College of Agriculture, with a following Contract Price is hereby accepted;

Object of Bidding	Total Amount in Figures	Amount in Words
1.) Three (3) unit of ANALYTICAL BALANCE <i>Specification:</i> . Capacity: 320g . Minimum Display: 0.0001mg . Repeatability: (Standard Deviation) ?0.1 mg . Linearity: ±0.2mg . Response Time: 3s . Pan Size: 80mm Dia. Approx. . Calibration Weight: Built-in . Operating Temp. Range: 5 to 40 deg. C. . Rated Electric Power Supply: DC 12V 1A, AC Adapter (Primary) AC 100-240 V, 400mA, 60Hz Offer: BRAND: WANT Model: FA3204AN Specs: Capacity: 320g Readability: 0.1mg Repeatability: 0.1mg Linearity: ±0.2mg RT: 3s; Pan Size: 80mm Calibration Weight: Built-in Operating temp. range: 5 to 40 deg C PS: DC 12C 1A AC 100-240V, 400mA, 60Hz	Php 150,000.00	One Hundred Fifty Thousand Pesos
7.) Two (2) unit of DIGITAL VENIER CALIPER <i>Specification:</i> . Capacity: 150mm	Php 12,000.00	Twelve Thousand Pesos

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<p>. Accuracy: $\pm 0.03\text{mm}$. Resolution: 0.03mm . Display: LCD (clear)</p> <p>Offer: BRAND: BIOBASE Model: 110-201 Capacity: 150mm Accuracy: $\pm 0.03\text{mm}$ Resolution: 0.03mm Display: LCD (Clear)</p>		
<p>9.) One (1) unit of FUMEHOOD Specifications: . External Size (W*D*H*) 1000*800*2515mm . Instrument Size (W*D*H*): 790*600*870mm . Work Surface Height: 900mm . Max Opening: 750mm . Air Velocity: 0.3~0.8m/s . System Exhaust Volume: 570m³/h . Power Supply: 220V/60Hz . Switches: Fan & Light . Sash: Safety Glass . Superstructure: Epoxy powder coated Steel . Inner Liner: Acid & Alkali resistant fiber glass . Base Cabinet: Safety storage cabinet or normal base cabinet . Water outlet & cupsink: Polypropylene or epoxy resin cupsink . Work top: Chemical resistant worktop . Color coded for gas and water valve . Remote control With complete accessories and Installation With On Site Training</p> <p>Offer: BRAND: BIOBASE Model: FH100(E) External Size: (W*D*H): 1000*800*2515mm Instrument Size: (W*D*H): 790*600*870mm Work Surface Height: 900mm Max Opening: 750mm; Air Velocity: 0.3~0.m/s System Exhaust/Volume: 570m³/h; PS: 220V/60Hz Switches: Fan & Light</p>	<p>Php 235,000.00</p>	<p>Two Hundred Thirty-Five Thousand Pesos</p>

Handwritten signature



<p>Sash: Safety Glass</p> <ul style="list-style-type: none"> . Superstructure: Epoxy powder coated Steel . Inner Liner: Acid & Alkali resistant fiber glass . Base Cabinet: Safety storage cabinet or normal base cabinet . Water outlet & cup sink: Polypropylene or epoxy resin cup sink . Work top: Chemical resistant worktop . Color coded for gas and water valve . Remote control <p>With complete accessories and Installation With On Site Training</p>		
<p>10.) Five (5) unit of HOTPLATE with MAGNETIC STIRRER</p> <p><i>Specifications:</i></p> <ul style="list-style-type: none"> . <i>Work plate Dimension (W x D): 184 x 184mm (7 inch)</i> . <i>Work Plate Material: White Glass Ceramic</i> . <i>Motor Type: Brushless DC Motor</i> . <i>Stirring Position: 1</i> . <i>Max. Stirring Quantity: 20L</i> . <i>Max. Magnetic Bar (Length): 80mm</i> . <i>Speed Range: 100~2000rpm, Resolution±1rpm</i> . <i>Speed Display: LCD</i> . <i>Temp. Display: LCD</i> . <i>Heating Temp. Range: Room Temp. -5000C, Increment 10C</i> . <i>Temp. Control Accuracy: ±10C (<1000C) ±1% (>1000C)</i> . <i>Max. Heating plate Temp.: up to 5500C</i> . <i>Overheating Protection: 5800C</i> . <i>Temp. Display Accuracy: ±10C</i> . <i>External Temp. Sensor: PT1000 (Accuracy ±0.20C)</i> . <i>"HOT" warning at 50 degrees C</i> <p>Offer: BRAND: BIOBASE Model: MS7-H550-Pro Work Plate Size: 184*184mm (7 inch)</p>	<p>Php 175,000.00</p>	<p>One Hundred Seventy-Five Thousand Pesos</p>



<p> Work Plate Material: Glass ceramic Max. Stirring Capacity: 20L Motor Type: Brushless DC motor Motor Input: 18W Motor Output: 10W Speed Range: 100~1500rpm Speed Display: LCD Speed Display Accuracy: ±1rpm Heating Output: 1000W Heating Temp. Range: RT-550°C, increment 1 °C Control Temp. Accuracy: ±1°C(<100°C); ±1%(>100°C) Overheating Protection: 580°C Temp. Display: LCD Display Temp. Accuracy: ±0.1 °C </p>		
<p> 15.) One (1) unit of SPECTROPHOTOMETER Specifications: <i>. Optical System: Single beam, grating 1200lines/mm</i> <i>. Wavelength range: 200-1020nm</i> <i>. Spectral bandwidth: 4nm</i> <i>. Wavelength accuracy: 1.8nm</i> <i>. Wavelength repeatability: 0.5nm</i> <i>. Photometric Accuracy: 0.002A(0-0.5Abs), 0.004A (0.5-1.0Abs), 0.5%T (0-100%T)</i> <i>. Photometric repeatability: 0.001Abs(0-0.5Abs), 0.002Abs (0.5-1Abs), 0.2%T (0-100%T)</i> <i>. Stray light: 0.2%T @ 360nm; 220nm (UV)</i> <i>. Stability: 0.002A/h@500nm</i> <i>. Noise: 0.001A</i> <i>. Display: 128*64 Dots LCD</i> <i>. Photometric Mode: T, A, C, E</i> <i>. Photometric range: 0-200%T,-0.301~3.0A</i> <i>. Detector: Silicon Photodiode</i> <i>. Light Source: Deuterium lamp, tungsten lamp</i> <i>. Input: Membrane keypad</i> <i>. Output: Parallel Print, USB 1.0</i> <i>. Standard Accessories: 1cm glass cuvette *4 units 1cm quartz cuvette *2 1cm quadruple cuvette holder *1</i> <i>. Optional Accessories: General application software, 1cm standard single lot cuvette holder, long optical path cuvette holder, cuvette, micro cuvette, test</i> </p>	<p> Php 170,000.00 </p>	<p> One Hundred Seventy-Thousand Pesos </p>



<p>tube type absorber rack, solid sample holder, deuterium lamp, tungsten lamp, quadruple cuvette holder, printer, four slot water bath type constant temperature absorption pool, X-Y adjustable micro absorption pool, single bath type constant temperature absorption pool . Power Supply: AC110V/220 10%, 60/50Hz</p> <p>- With On Site Training</p> <p>Offer: BRAND: BIOBASE Model: BK-UV1000G Specifications:</p> <ul style="list-style-type: none"> . Optical System: Single beam, grating 1200lines/mm . Wavelength range: 200-1020nm . Spectral bandwidth: 4nm . Wavelength accuracy: 1.8nm . Wavelength repeatability: 0.5nm . Photometric Accuracy: 0.002A(0-0.5Abs), 0.004A (0.5-1.0Abs), 0.5%T (0-100%T) . Photometric repeatability: 0.001Abs(0-0.5Abs), 0.002Abs (0.5-1Abs), 0.2%T (0-100%T) . Stray light: 0.2%T @ 360nm; 220nm (UV) . Stability: <u>0.002A/h@500nm</u> . Noise: 0.001A . Display: 128*64 Dots LCD . Photometric Mode: T, A, C, E . Photometric range: 0-200%T,- 0.301~3.0A . Detector: Silicon Photodiode . Light Source: Deuterium lamp, tungsten lamp . Input: Membrane keypad . Output: Parallel Print, USB 1.0 . Standard Accessories: 1cm glass cuvette *4 units 1cm quartz cuvette *2 1cm quadruple cuvette holder *1 . Optional Accessories: General application software, 1cm standard single lot cuvette holder, long optical path cuvette holder, cuvette, micro cuvette, test tube type absorber rack, solid sample holder, deuterium lamp, tungsten lamp, quadruple cuvette holder, 		
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<p><i>printer, four slot water bath type constant temperature absorption pool, X-Y adjustable micro absorption pool, single bath type constant temperature absorption pool. Power Supply: AC110V/220 10%, 60/50Hz</i></p>		
<p>18.) Two (2) unit of DIGITAL WEIGHING SCALE <i>Specifications:</i> <i>Weighing capacity: 15kg or higher</i> <i>Scale type: Bench</i> <i>Resolution: 87.5</i> <i>Plug Type: type C-European Plug</i> <i>Weigh pan Length: 285mm</i> <i>Weigh pan Width: 255mm</i> <i>Weigh pan Height: 90mm</i> <i>Net Weight: 3.75kg or higher</i> <i>Min. Operating Temp.: +10 degree celcius</i> <i>Min. Operating Temp.: +35 degree celcius.</i></p> <p><i>Offer: BRAND: BIOBASE</i> <i>Model: BE40000L</i> <i>Weighing capacity: 40KG</i> <i>Scale type: Bench</i> <i>Resolution: 1 gram</i> <i>Plug Type: Philippine Standard</i> <i>Weigh pan Length: 500mm</i> <i>Weigh pan Width: 400mm</i> <i>Weigh pan Height: 90mm</i> <i>Net Weight: 3.75kg or higher</i> <i>Min. Operating Temp.: +10 degree celcius</i> <i>Min. Operating Temp.: +35 degree celcius.</i></p>	<p>Php 50,000.00</p>	<p>Fifty-Thousand Pesos</p>
<p>TOTAL CONTRACT PRICE</p>	<p>Php 792,000.00</p>	<p>Seven Hundred Ninety-Two Thousand Pesos</p>

You are hereby required to provide, within ten (10) days from receipt hereof, the Performance Security/ Performance Bond equivalent to the following;

Form of Performance Security	Amount of Performance Security (Equal to Percentage of the Total Contract Price)
a) Cash or cashier's/manager's check issued by a Universal or Commercial Bank.	Five percent (5%)
b) Bank draft/ guarantee or irrevocable letter of credit issued by a Universal or Commercial Bank: Provided, however, that it shall be confirmed or authenticated by a Universal or Commercial Bank, if issued by a foreign bank	Five percent (5%)





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c) Surety bond callable upon demand issued by a surety or insurance company duly certified by the insurance Commission as authorized to issue such security.	Thirty percent (30%)
d) Any combination of the foregoing.	Proportionate to share of form with respect to total amount of security

Failure to provide the Performance Security shall constitute sufficient ground for the cancellation of the award and forfeiture of the Bid Security.

Very truly yours,


MA. CARLA A. OCHOTORENA, RN., Ph.D.
 President

Received by:

 (Signature Over Printed Name)

Date: _____

