



PURCHASE ORDER
WESTERN MINDANAO STATE UNIVERSITY

WMSU-SO-FR-002.02
Effectivity: Aug. 30, 2023

Supplier : **NOVEAULAB ASIA CORP.**
Address : **Unit 105 DSL Bldg., #380 Del Monte Avenue, SFDM**
Siena I, Quezon City
Tel No. : **028-711-8580**
TIN :

P.O. No. : **24-020 A**
Date : **21/03/2024**
R.I.S No: **23-10-479**
Date:
Mode of Procurement : **Public Bidding**
Performance Bond :

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

Place of Delivery : **WMSU SUPPLY OFFICE**
Date of Delivery :

Delivery Term : **90 CD**
Payment Term :

Item No	Item Name	Unit	Qty	Unit Price	Total Price
2	BIOSAFETY CABINET BRAND: BIOBASE Model: CLASS II A2 External Size(W*D*H)700*650*1920mm Internal Size(W*D*H)600*500*540mm Tested Opening Safety height 200mm Inflow Velocity: 0.53±0.025m/s Down Flow Velocity: 0.33±0.025m/s ULPA Filter: Two,99.9995% efficiency at 0.127m,filter life indicator Front Window: Motorized. Single Layer toughened glass 5mm.Anti UV, Noise: 765 dB UV Lamp: 15W*1 UV timer, UV life indicator, emission of 253.7 nanometers for most efficient decontamination LED Lamp: 8W*2 Illumination: 7100Lux Consumption: 7500W Socket: Two, total load of two sockets: 500W Display: LCD display: exhaust filter and downflow filter pressure, filter and UV lamp working time, inflow and downflow velocity, filter life, humidity and temperature.	unit	1	219,735.00	219,735.00
4	CENTRIFUGE BRAND: BIOBASE Model: BKC-TL4B Max. Capacity: 6*50ml Max. Speed: 4000rpm Max. RCF: 2250*g Timing Range: 1-99min Speed Precision: ±2% Noise: 765dB Consumption: 150W Power Supply: AC220V, 50Hz 5A External Size(L*W*H) mm: 450*370*280	unit	1	58,580.00	58,580.00

Page 1 of 3 For : **ACADEMIC-COLLEGE OF AGRICULTURE**

(Amount in words) **Two Hundred Seventy-Eight Thousand Three Hundred Fifteen Pesos Only** 278,315.00

In case of failure to make the full delivery within the specified time above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed.

Conforms :

NOVEAULAB ASIA CORP.

(Signature over printer name)

04-02-24

Date

MA. CARLA A. OCHOTORENA, R.N., Ph.D.

UNIVERSITY PRESIDENT

Funds Available :

CHRISTIANNE DAWN R. SICAT

Chief Accountant

ALOSS :

2024-03-12 OHBD

AMOUNT :

₱ 755,801.00



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WESTERN MINDANAO STATE UNIVERSITY

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Effectivity: Aug. 30, 2023

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6	DIGITAL BINOCULAR MICROSCOPE WITH CAMERA Brand/Model: BM38UIB Optical System: Infinite Optical System Viewing head: Seidentopf Binocular Viewing Head Inclined at 30°, interpupillary 47-78mm, 360° Rotation Nosepiece: Backward Quadruple Nosepiece Eyepiece: Wide Field Eyepiece WF10X/20 Infinite plan achromatic objective: 4x/0.10, 10x/0.25, 40x/0.65, spring loaded, 100x/1.25, spring loaded, oil Stage: Rackless Double Layer Mechanical Stage 150X139mm, Moving Range 75X52mm Focusing: Coaxial Coarse and Fine Adjustment, Fine Division 0.002mm, Coarse Stroke 37.7mm per Rotation, Fine Stroke 0.2mm per Rotation, Moving Range 25mm Condenser: NA1.25 Abbe Condenser with Aperture Diaphragm Illumination: LED illumination for long life, brightness adjustable Supplied with: Dust cover, spare fuse, blue & green filters Power: 100-240V, 50/60Hz	unit	3	95,477.00	286,431.00
8	LABORATORY WATER DISTILLER BRAND: LASANY LPH-4 LPH4: 50cm x15cm x 45cm Water Supply: Min. Flow Rate 1 Litre/min. Min. Pressure: 3 p.s.i. (0.2 x105NM) Output: 4L/ hr Conductivity: 3.0-4.0µs/cm (using treated water) pH: 5.5-6.0	unit	1	62,450.00	62,450.00

Page 2 of 3 For : **ACADEMIC-COLLEGE OF AGRICULTURE**

(Amount in words) **Six Hundred Twenty-Seven Thousand One Hundred Ninety-Six Pesos Only** 627,196.00

In case of failure to make the full delivery within the specified time above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed.

Conforme :

NOVEAULAB ASIA CORP.

(Signature over printer name)

04-02-24

Date

MA. CARLA A. OCHOTORENA, R.N., Ph.D.

UNIVERSITY PRESIDENT

Funds Available :

CHRISTIANNE DAWN R. SICAT

Chief Accountant

ALOS : 2024-03-12 CHED

AMOUNT : ₱ 755,901.00



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WESTERN MINDANAO STATE UNIVERSITY

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4	CENTRIFUGE BRAND: BIOBASE Model: BKC-TL4B Max. Capacity: 6*50ml Max. Speed: 4000rpm Max. RCF: 2250*g Timing Range: 1-99min Speed Precision: ±2% Noise: 765dB Consumption: 150W Power Supply: AC220V, 50Hz 5A External Size(L*W*H) mm: 450*370*280	unit	1	58,580.00	58,580.00

Page 1 of 3 For : **ACADEMIC-COLLEGE OF AGRICULTURE**

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(Signature over printer name)

04-02-24

Date

MA. CARLA A. OCHOTORENA, R.N., Ph.D.

UNIVERSITY PRESIDENT

Funds Available :

CHRISTIANNE DAWN R. SICAT

Chief Accountant

ALOBS : **2024-03-12 CHED**

AMOUNT : **₱ 755,801.00**



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Delivery Term : **90 CD**

Date of Delivery :

Payment Term :

Item No	Item Name	Unit	Qty	Unit Price	Total Price
8	DIGITAL BINOCULAR MICROSCOPE WITH CAMERA Brand/Model: BM38UIB Optical System: Infinite Optical System Viewing head: Seidentopf Binocular Viewing Head Inclined at 30°, interpupillary 47-78mm, 360° Rotation Nosepiece: Backward Quadruple Nosepiece Eyepiece: Wide Field Eyepiece WF10X/20 Infinite plan achromatic objective: 4x/0.10, 10x/0.25, 40x/0.65, spring loaded, 100x/1.25, spring loaded, oil Stage: Rackless Double Layer Mechanical Stage 150X139mm, Moving Range 75X52mm Focusing: Coaxial Coarse and Fine Adjustment, Fine Division 0.002mm, Coarse Stroke 37.7mm per Rotation, Fine Stroke 0.2mm per Rotation, Moving Range 25mm Condenser: NA1.25 Abbe Condenser with Aperture Diaphragm Illumination: LED illumination for long life, brightness adjustable Supplied with: Dust cover, spare fuse, blue & green filters Power: 100-240V, 50/60Hz	unit	3	95,477.00	286,431.00
8	LABORATORY WATER DISTILLER BRAND: LASANY LPH-4 LPH4: 50cm x15cm x 45cm Water Supply: Min. Flow Rate 1 Litre/min. Min. Pressure: 3 p.s.i. (0.2 x105NM) Output: 4L/ hr Conductivity: 3.0-4.0µs/cm (using treated water) pH: 5.5-6.0	unit	1	62,450.00	62,450.00

Page 2 of 3

For : **ACADEMIC-COLLEGE OF AGRICULTURE**

(Amount in words)

Six Hundred Twenty-Seven Thousand One Hundred Ninety-Six Pesos Only

627,196.00

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Conforme :

NOVEAULAB ASIA CORP.

(Signature over printer name)

04-02-24

Date

MA. CARLA A. OCHOSTORENA, R.N., Ph.D.

UNIVERSITY PRESIDENT

Funds Available :

CHRISTIANNE DAWN R. SICAT

Chief Accountant

ALOBS: **2024-03-10 CHED**

AMOUNT: **₱ 755,901.00**



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Item No	Item Name	Unit	Qty	Unit Price	Total Price
11	Model: PH950 Benchtop pH Meter Measuring Range: (0.00 ~ 14.00 pH) Resolution: 0.1/0.01 pH Accuracy: ±0.01 pH ±1 digit Temperature Compensation Range: (0 to 100) °C (Auto. or Manual) Calibration point: 1 to 3 points Measuring Range: ±2000mV Resolution: 1mV Accuracy: ±0.1% FS ±1 digit Resolution: 0.01/0.1/175/cm 0.01/0.1 mS/cm Accuracy: ±1.0% FS ±1 digit Temperature Compensation Range (0 to 50) °C (Auto. or Manual) Cell constant: 0.1 / 1 / 10 cm ⁻¹ Temp.: Measuring Range 0-100° Thermistor: 30K7 NTC	unit	3	39,377.00	118,131.00
13	ADJUSTABLE VOLUME PIPETTOR (10-100µl) HiPette Fully Autoclave Mechanical Pipette	unit	1	10,474.00	10,474.00

-----NOTHING FOLLOWS-----

Page 3 of 3

For : **ACADEMIC-COLLEGE OF AGRICULTURE**

(Amount in words)

Seven Hundred Fifty-Five Thousand Eight Hundred One Pesos Only

755,801.00

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Conforms :

NOVEAULAB ASIA CORP.

(Signature over printer name)

04-02-24

Date

MA. CARLA A. BICHOTORENA, R.N., Ph.D.

UNIVERSITY PRESIDENT

Funds Available :

CHRISTIANNE DAWN R. SICAT

Chief Accountant

ALOBS: 2024-03-01 0100

AMOUNT: ₱ 755,801.00



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WESTERN MINDANAO STATE UNIVERSITY

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4	CENTRIFUGE BRAND: BIOBASE Model BKC-TL4B Max. Capacity: 6*50ml Max. Speed: 4000rpm Max. RCF: 2250xg Timing Range: 1-99min Speed Precision: ±2% Noise: 765dB Consumption: 150W Power Supply: AC220V, 50Hz 5A External Size(L*W*H) mm: 450*370*280	unit	1	58,580.00	58,580.00

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Conforme :

NOVEAULAB ASIA CORP.
 (Signature over printer name)

 04-02-24
 Date

MA. CARLA A. OCHOTORENA, R.N., Ph.D.
 UNIVERSITY PRESIDENT

Funds Available :

CHRISTIANNE DAWN R. SICAT
 Chief Accountant

ALOBS : 2024-03-12 CHED
 AMOUNT : ₱ 755,001.00



PURCHASE ORDER
WESTERN MINDANAO STATE UNIVERSITY

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Payment Term :

Item No	Item Name	Unit	Qty	Unit Price	Total Price
11	Model: PH850 Benchtop pH Meter Measuring Range: (0.00 ~ 14.00 pH) Resolution: 0.1/0.01 pH Accuracy: ±0.01 pH ±1 digit Temperature Compensation Range: (0 to 100) °C (Auto. or Manual) Calibration point: 1 to 3 points Measuring Range: ±2000mV Resolution: 1mV Accuracy: ±0.1% FS ±1 digit Resolution: 0.01/0.1/1?S/cm 0.01/0.1 mS/cm Accuracy: ±1.0% FS ±1 digit Temperature Compensation Range (0 to 50) °C (Auto. or Manual) Cell constant: 0.1 / 1 / 10 cm-1 Temp.: Measuring Range 0~100? Thermistor: 30K? NTC	unit	3	39,377.00	118,131.00
13	ADJUSTABLE VOLUME PIPETTOR (10-100µl) HiPette Fully Autoclave Mechanical Pipette	unit	1	10,474.00	10,474.00

-----NOTHING FOLLOWS-----

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(Amount in words)

Seven Hundred Fifty-Five Thousand Eight Hundred One Pesos Only

755,801.00

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Conforme :

NOVEAULAB ASIA CORP.

(Signature over printer name)

MA. CARLA A. OCHOTORENA, R.N., Ph.D.

UNIVERSITY PRESIDENT

04-02-24

Date

Funds Available :

CHRISTIANNE DAWN R. SICAT

Chief Accountant

ALOSS :

AMOUNT :

755,801.00

755,801.00



PURCHASE ORDER
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8	LABORATORY WATER DISTILLER BRAND: LASANY LPH-4 LPH4: 50cm x15cm x 45cm Water Supply: Min. Flow Rate 1 Litre/min. Min. Pressure: 3 p.s.i. (0.2 x105NM) Output: 4L/ hr Conductivity: 3.0-4.0µs/cm (using treated water) pH: 5.5-6.0	unit	1	62,450.00	62,450.00

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Conforme:

NOVEAULAB ASIA CORP.

(Signature over printer name)

04-02-24

Date

MA. CARLA A. OCHOTORENA, R.N., Ph.D.

UNIVERSITY PRESIDENT

Funds Available :

CHRISTIANNE DAWN R. SICAT

Chief Accountant

ALOBS :

2024-03-12 (NET)

AMOUNT :

₱ 255,801.00



PURCHASE ORDER
WESTERN MINDANAO STATE UNIVERSITY

WMSU-SO-FR-002.02
Effectivity: Aug. 30, 2023

Supplier : **NOVEALAB ASIA CORP.**
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11	Model: PH950 Benchtop pH Meter Measuring Range: (0.00 – 14.00 pH) Resolution: 0.1/0.01 pH Accuracy: ±0.01 pH ±1 digit Temperature Compensation Range: (0 to 100) °C (Auto. or Manual) Calibration point: 1 to 3 points Measuring Range: ±2000mV Resolution: 1mV Accuracy: ±0.1% FS ±1 digit Resolution: 0.01/0.1/1/5/cm 0.01/0.1 mS/cm Accuracy: ±1.0% FS ±1 digit Temperature Compensation Range (0 to 50) °C (Auto. or Manual) Cell constant: 0.1 / 1 / 10 cm-1 Temp. Measuring Range 0–100? Thermistor: 30K? NTC	unit	3	39,377.00	118,131.00
13	ADJUSTABLE VOLUME PIPETTOR (10-100µl) HiPette Fully Autocleave Mechanical Pipette	unit	1	10,474.00	10,474.00

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NOVEALAB ASIA CORP.

(Signature over printer name)

04-02-24

Date

MA. CARLA A. OCHOTORENA, R.N., Ph.D.

UNIVERSITY PRESIDENT

Funds Available :

CHRISTIANNE DAWN R. SICAT

Chief Accountant

ALOBS :

AMOUNT :

2024-03-12 54870

0 255,801.00



Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
OFFICE OF THE PRESIDENT
Normal Road, Balabacan Zamboanga City
Telephone: 062-992-3064
www.wmsu.edu.ph



NOTICE TO PROCEED

APR 02 2024

NOVEAULAB ASIA CORP.

Unit SS 105 DSL Bldg., 380 Del Monte Avenue,
Quezon City, Metro Manila

Sir/Madam:


Pursuant to the to the contract entered into between your company and this office dated MAR 21 2024 for PR 23-10-479 "Supply and Delivery of Various Laboratory Supplies, Materials and Equipment for the College of Agriculture of the University", your company is hereby given the authority to commence delivery on the said project from receipt thereof.

Upon receipt of this notice, you are responsible for performing the services under the terms and conditions provide in the purchase order and in accordance with the delivery schedule.

Very truly yours,


MA. CARLA A. OCHOTORENA, R.N, Ph.D.
President

Conforme:


JAYVEE L. VILLARTA
(Signature Over Printed Name)

Date: 04-02-24



Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
OFFICE OF THE PRESIDENT
Normal Road, Zamboanga City
Telephone: 962-992-3084
www.wmsu.edu.ph



NOTICE TO PROCEED

APR 02 2024

NOVEAULAB ASIA CORP.

Unit SS 105 DSL Bldg., 380 Del Monte Avenue,
Quezon City, Metro Manila

Sir/Madam:

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Very truly yours,


MA. CARLA A. OCHOTORENA, R.N, Ph.D.
President

Conforme:


JAYBE L. VIUERTA
(Signature Over Printed Name)

Date: 04-02-24



NOTICE OF AWARD

MAR 06 2024

NOVEAULAB ASIA CORP.

Unit SS 105 DSL Bldg., 380 Del Monte Avenue,
 Quezon City, Metro Manila

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
<p>2.) One (1) unit of BIOSAFETY CABINET <i>Specifications:</i> . External Size: (WxDxH): 700*650*1230mm (without base stand) . Internal Size (WxDxH): 600*500*540mm . Tested Opening: Safety Height 200mm(8") . Max Opening: 370mm(15") . Inflow Velocity: 0.53/1.025m/s . Down Flow Velocity: 0.33/0.025m/s . HEPA Filter: Two, 99.995% efficiency at 0.3µm. Filter life indicator . Front Window: Motorized. Single Layer toughened glass 5mm. anti UV . Noise: 67 dB . UV Lamp: 15W*1 UV timer, UV life indicator, emission of 253.7 nm for most efficient decontamination . LED Lamp: 8W*2 . Illumination: 1000Lux . Consumption: 700W . Socket: Two, total load of two sockets: 500W . Display: LCD Display . Control System: Microprocessor . Airflow System: 70% air recirculation, 30% air exhaust</p>	<p>Php 219,735.00</p>	<p>Two Hundred Nineteen Thousand Seven Hundred Thirty-Five Pesos</p>

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<p><i>. Visual and Audio Alarm: Filter replacement, window over height, abnormal air flow velocity; High filter pressure alarm</i></p> <p><i>. Materials: work zone - 304 stainless steel, main body - cold-rolled steel with anti-bacteria powder coating</i></p> <p><i>. Work Surface Height: 750mm with optional base stand</i></p> <p><i>. Power Supply: AC220V/60HZ</i></p> <p><i>. Standard Accessory: LED Lamp*2, UV Lamp*1, Remote Control, Waterproof sockets*2, base stand</i></p> <p><i>. Optional Accessory: SS Water tap*1, SS Gas tap*1</i></p> <p><i>With On Site Training</i></p> <p>Offer: BRAND: BIOBASE Model: CLASS II A2 External Size (W*D*H) 700*650*1920mm Internal Size (W*D*H) 600*500*540mm Tested Opening Safety height 200mm Inflow Velocity: 0.53±0.025m/s Down Flow Velocity: 0.33±0.025m/s ULPA Filter: Two, 99.9995% efficiency at 0.12µm. filter life indicator Front Window: Motorized. Single Layer toughened glass 5mm. Anti UV. Noise: ≤65 dB UV Lamp: 15W*1 UV timer, UV life indicator, emission of 253.7 nanometers for most efficient decontamination LED Lamp: 8W*2 Illumination: ≥1000Lux Consumption: ≤500W Socket: Two, total load of two sockets: 500W Display: LCD display: exhaust filter and downflow filter pressure, filter and UV lamp working time, inflow and downflow velocity, filter life, humidity and temperature,</p>		
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<p>4.) One (1) unit of CENTRIFUGE <i>Specifications:</i> · Max Capacity: 6*50ml · Max Speed: 4000rpm · Max RCF: 2250xg · Timing Range: 99min · Speed Precision: 2% · Noise: 65dB · Consumption: 150w · Power Supply: AC220V, 50/60Hz · External Size: (L*W*H) mm 450*370*280 · Package Size: (L*W*H) mm: 470*400*375 · Rotor: Angle Rotor with additional Rotor - 10ml</p> <p><i>Offer: BRAND: BIOBASE Model: BKC-TL4B Max. Capacity: 6*50ml Max. Speed: 4000rpm Max. RCF: 2250*g Timing Range: 1-99min Speed Precision: ±2% Noise: ≤65dB Consumption: 150W Power Supply: AC220V, 50Hz 5A External Size(L*W*H) mm: 450*370*280</i></p>	Php 58,580.00	Fifty-Eight Thousand Five Hundred Eighty Pesos
<p>6.) Three (3) unit of DIGITAL BINOCULAR MICROSCOPE WITH CAMERA <i>Specifications:</i> - Binocular Head 300 inclined 3600 rotating · EWF: 10x/20 mm eyepieces · Left eyepiece with ±5 dioptre adjustment · Interpupillary distance adjustable from 48mm to 76mm · Reversed quintuple (5) nosepiece on ball bearings · Objectives: 4x, 10x, S40x & S100x oil. · Integrated X-Y rack less mechanical stage · Coaxial coarse and fine focus adjustment with rack stop · Height adjustable Abbe condenser N.A. 1.25 with iris diaphragm and filter holder</p>	Php 286,431.00	Two Hundred Eighty-Six Thousand Four Hundred Thirty-One Pesos





<p><i>. Illumination: Dimmable (NeoLED)</i> <i>Stage & Focusing</i> <i>. Mechanical Stage: at least 152/197 x 131 mm with at least 79 x 36 mm X-Y rackless movement.</i> <i>. Coaxial coarse and fine focus adjustment: 180 graduations</i> <i>. Precision: 1.11µm with 0.2mm per rotation</i> <i>. Course Adjustment are equipped with friction control</i> <i>- Rechargeable</i> CAMERA <i>. 5.0MP, 1 /2.5-inch CMOS USB-2.0 Camera</i> <i>. 24 bits color depth</i> <i>. 7 frames/sec (2592 x 1944 pixels)</i> <i>or</i> <i>. 27 frames/sec (1280 x960 Pixels)</i> <i>. Dynamic range: at least 76db</i> <i>. Image Focus Alpha software</i> <i>. Calibration slide: micrometer 1mm/100</i> <i>With On Site Training</i></p> <p><i>Offer: Brand/Model: BM38UIB</i> <i>Optical System: Infinite Optical System</i> <i>Viewing head: Seidentopf Binocular Viewing Head Inclined at 30°, interpupillary 47-78m, 360° Rotation</i> <i>Nosepiece: Backward Quadruple Nosepiece</i> <i>Eyepiece: Wide Field Eyepiece WF10X/20</i> <i>Infinite plan achromatic objective:</i> <i>4x/0.10, 10x/0.25, 40x/0.65, spring loaded, 100x/1.25, spring loaded, oil</i> <i>Stage: Rackless Double Layer Mechanical Stage 150X139mm, Moving Range 75X52mm</i> <i>Focusing: Coaxial Coarse and Fine Adjustment, Fine Division 0.002mm, Coarse Stroke 37.7mm per Rotation, Fine Stroke 0.2mm per Rotation, Moving Range 25mm</i> <i>Condenser: NA1.25 Abbe Condenser with Aperture Diaphragm</i></p>		
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<p><i>illumination: LED illumination for long life, brightness adjustable</i> <i>Supplied with: Dust cover, spare fuse, blue & green filters</i> <i>Power: 100-240V, 50/60Hz</i></p>		
<p>8.) One (1) unit of LABORATORY WATER DISTILLER <i>. Voltage: 110-120 volt</i> <i>. Water Flow Rate: 1 liter/minute or higher</i> <i>. Water Pressure: Minimum Pressure 3 p.s.i.</i> <i>. Distillate Temperature: 25-35 Degree C</i> <i>. Conductivity: 3.0 - 4.0 S per cm</i> <i>. Water Still Output: 4 liters/hour or higher</i> <i>. PH: 5.0 - 6.5</i> <i>. Resistivity: 0.25 - 0.30megohm</i></p> <p><i>Offer: BRAND: LASANY LPH-4 LPH4: 50cm x15cmx 45cm</i> <i>Water Supply: Min. Flow Rate 1 Litre/min.</i> <i>Min. Pressure: 3 p.s.i. (0.2 x105NM)</i> <i>Output: 4L/ hr</i> <i>Conductivity: 3.0-4.0µs/cm (using treated water)</i> <i>pH: 5.5-6.0</i></p>	<p>Php 62,450.00</p>	<p>Sixty-Two Thousand Four Hundred Fifty Pesos</p>
<p>11.) Three (3) unit of BENCH TOP pH METER</p> <p><i>Specifications:</i> <i>. PH Range: 0.00-14.00ph</i> <i>. PH Accuracy: 0.05ph</i> <i>. Resolution: 0.01ph</i> <i>. Calibration Points: 2 points</i> <i>. Calibration solutions: (ph4.01/7.00/10.01)</i> <i>. mV Range: -1999-1999mV</i> <i>. mV Accuracy: 10mV</i> <i>. Resolution: 1mV</i> <i>. Temperature Compensation: 0-100 celcius, manual</i> <i>. Connector: BNC, 3.5mm jack socket</i> <i>. Display: LCD</i> <i>. Power Requirements: DC9V/400mA power adapter</i> <i>. Dimensions(mm): at least 210*205*65</i></p>	<p>Php 118,131.00</p>	<p>One Hundred Eighteen Thousand One Hundred Thirty-One Pesos</p>

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<p><i>Offer: Model: PH950 Benchtop pH Meter</i> <i>Measuring Range: (0.00 ~ 14.00 pH</i> <i>Resolution: 0.1/0.01 pH</i> <i>Accuracy: ±0.01 pH ±1 digit</i> <i>Temperature Compensation Range: (0 to 100) °C (Auto. or Manual)</i> <i>Calibration point: 1 to 3 points</i> <i>Measuring Range: ±2000mV</i> <i>Resolution: 1mV</i> <i>Accuracy: ±0.1% FS ±1 digit</i> <i>Resolution:</i> <i>0.01/0.1/1µS/cm 0.01/0.1 mS/cm</i> <i>Accuracy: ±1.0% FS ±1 digit</i> <i>Temperature Compensation Range (0 to 50) °C (Auto. or Manual)</i> <i>Cell constant: 0.1 / 1 / 10 cm-1</i> <i>Temp.: Measuring Range 0~100°C</i> <i>Thermistor: 30KΩ NTC</i></p>		
<p>13.) One (1) unit of ADJUSTABLE VOLUME PIPETTOR (10-100µl) <i>Specifications:</i> <i>. Chemical resistant PTFE O-rings and seals that can handle solvents</i> <i>. PDF nozzle and PP shaft</i> <i>. Fully autoclavable</i> <i>. UV resistant for flexible sterilization</i> <i>. One touch calibration</i> <i>. Wetted materials are made up of at least stainless steel (SS) and polypropylene (PP) plunger assembly</i> <i>. Volume of 10-100µL</i> <i>. Increments of 0.1µL</i> <i>. Accuracy of ±2.0% to ±0.8%</i> <i>. Tip ejector is present</i> <i>. Comes with pipette tips (1000pcs/pack)</i> <i>Offer: HiPette Fully Autoclave Mechanical Pipette</i></p>	<p>Php 10,474.00</p>	<p>Ten Thousand Four Hundred Seventy-Four Pesos</p>
<p>TOTAL CONTRACT PRICE</p>	<p>Php 755,801.00</p>	<p>Seven Hundred Fifty-Five Thousand Eight Hundred One Pesos Only</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%)
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:


JA-JUET L. VILLARTA
(Signature Over Printed Name)

Date: MARCH 21, 2024