

 		PURCHASE ORDER WESTERN MINDANAO STATE UNIVERSITY		WMSU-PRO-PR-002.00 Effectivity: Sep. 26, 2023	
Supplier: JOELMAR TRADING Address: 21 Mercury St., Rabago Subd., Villaverde, Iligan City		P.O. No.: 25-194 Date: 20/02/2025 P.R. No.: 25-02-064 Date: Mode of Procurement: Public Bidding Performance Bond:			
Tel. No.: 963-221-6700 TIN: 247-452-082-000					
Gentlemen: Please furnish this office the following articles subject to terms and conditions contained herein					
Place of Delivery: WMSU SUPPLY OFFICE Date of Delivery: 11/03/25		Delivery Term: 30 CD Payment Term:			
Item No.	Item Name	Unit	Qty	Unit Price	Total Price
3	SLING PSYCHROMETER Specifications: Humidity Range: 10% - 100% Humidity Division: 2% Humidity Accuracy: 1% Temperature Selection: degree Celsius Temperature Range: -5 degree Celsius to 50 degree Celsius Dimension: 41 x 213 x 19.5 mm (D x H x W) for Agricultural and Biosystems Engineering Offer: POCKET SLING PSYCHROMETER (-10 TO 110-DEGREES) ORIGIN: CHINA MEASURES HUMIDITY WITH EASE. OUR SLING PSYCHROMETER KIT IS A STRAIGHTFORWARD TOOL USED TO MEASURE THE MOISTURE CONTENT IN THE AIR. BY COMPARING TEMPERATURES FROM TWO THERMOMETERS, STUDENTS CAN ACCURATELY DETERMINE RELATIVE HUMIDITY AND DEW POINT. WET AND DRY BULB THERMOMETERS: THE KIT INCLUDES BOTH A WET BULB AND DRY BULB THERMOMETER, WHICH GIVE DIFFERENT TEMPERATURE READINGS WHEN SPUN. THIS TEMPERATURE DIFFERENCE IS THEN USED TO CALCULATE HUMIDITY LEVELS, PROVIDING A HANDS-ON LEARNING EXPERIENCE. DURABLE DESIGN AND TEMPERATURE RANGE: EACH THERMOMETER IS MADE WITH A METAL BACKING AND MEASURES A BROAD TEMPERATURE RANGE FROM -20 TO 100°C, MAKING IT SUITABLE FOR DIVERSE WEATHER CONDITIONS AND LABORATORY EXPERIMENTS. COMPLETE WITH WOODEN HANDLE AND INSTRUCTIONS: THE PSYCHROMETER IS EQUIPPED WITH A STURDY WOODEN HANDLE FOR EASY SPINNING. INSTRUCTIONS ARE INCLUDED, HELPING STUDENTS UNDERSTAND THE STEP-BY-STEP PROCESS OF USING THE	unit	1	15,000.00	15,000.00
Page 1 of 5 For: ACADEMIC-COLLEGE OF ENGINEERING TECHNOLOGY					
(Amount in words)		Fifteen Thousand Pesos Only			15,000.00
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.					
Contracting: JCEL L. DIVIDINA JOELMAR TRADING (Signature over printed name) 11/3/25		MA. CARLA A. OROTORENA, R.N., Ph.D. UNIVERSITY PRESIDENT			
Funds Available: CHRISTIANE DAWN R. SICAT Chief Accountant		ALOS: 2015-09-1210 (STF) AMOUNT: ₱ 99,500.-			

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 		PURCHASE ORDER WESTERN MINDANAO STATE UNIVERSITY		WMSU-PRO-FR-002.00 Effectivity: Sep. 26, 2023	
Supplier: JOELMAR TRADING Address: 21 Mercury St., Rabago Subd. Villaverde, Iligan City		P.O. No.: 25-184 Date: 26/09/2025 P.R. No.: 25-02-064 Date: _____ Mode of Procurement: Public Bidding Performance Bond: _____			
Tel No.: 963-221-5706 TIN: 247-492-082-000					
Gen/Item: Please furnish this office the following articles subject to terms and conditions contained herein.					
Place of Delivery: WMSU SUPPLY OFFICE Date of Delivery: 23 09 2025		Delivery Term: 30 CD Payment Term: _____			
Item No.	Item Name	Unit	Qty	Unit Price	Total Price
	SYCHROMETER AND INTERPRETING THE RESULTS. INCLUDES INSTRUCTIONS				
10	INFRARED THERMOMETER Description: Digital Infrared Thermometer Quick Measurement in less than 0.5s Power Source: Battery: (1.5V, AAA x 2) C/F Measurement Unit Conversion High Definition LCD Display Screen Temperature Range: -30 degree Celsius - 380 degree Celsius With Data Retention, NCV, Diode, On-Off, Low voltage Indication, Automatic Shutdown, LCD Backlight, Flashlight, etc. Zero-Point auto-Correct Hook for Accurate measurement starting from zero for Agricultural and Biosystems Engineering Offer: NJTY T600A, CHINA MEASURING RANGE: -50 - 600°C (-58~1112°F). MEASUREMENT ACCURACY: 70C: ±1.5C <0C: ±3C EMISSIVITY: 0.15 PRESET ADJUSTABLE MAXIMUM: YES, BRIGHTLIGHT: YES REPEATABILITY: 1% OF READING OR 1C RESPONSE TIME: 0.5 SECONDS, 95% RESPONSE RESPONSE WAVELENGTH: 8-14 um OBJECT DISTANCE RATIO: 12:1 AMBIENT WORKING TEMPERATURE: 0 - 60C RELATIVE HUMIDITY: 10 - 90% RH NON CONDENSING POWER SUPPLY: 1.5V AAA *2 PLEASE SEE ATTACHED BROCHURE	pc	1	1,500.00	1,500.00
Page 2 of 6 For: ACADEMIC-COLLEGE OF ENGINEERING TECHNOLOGY					
(Amount in words)		Sixteen Thousand Five Hundred Pesos Only			16,500.00
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.					
Confirms:  JOEL L. DIVIDINA Manager JOELMAR TRADING (Signature over printer name) Date: 11/9/25		 MA. CARLA A. OCHOTORENA, R.N., Ph.D. UNIVERSITY PRESIDENT			
Funds Available:  CHRISTIANNE DAWN R. SICAT Chief Accountant		ALORS: 2075-09.0210 (SIT) AMOUNT: P 99,500 -			

OCT 24 2025

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 		PURCHASE ORDER WESTERN MINDANAO STATE UNIVERSITY		WMSU-PRO-FR-002.00 Effectivity: Sep. 28, 2023	
Supplier: JOELMAR TRADING Address: 21 Mercury St., Rahaga Subd., Villaverde, Iligan City		P.O. No.: 25-184 Date: 25/09/2025 P.R. No.: 25-02-064 Date: Mode of Procurement: Public Bidding Performance Bond:			
Tel No.: 063-221-8700 TIN: 247-402-082-000					
Gentlemen: Please furnish this office the following articles subject to terms and conditions provided herein.					
Place of Delivery: WMSU SUPPLY OFFICE Date of Delivery: <u>12-03-2025</u>		Delivery Term: 30 CD Payment Term:			
Item No	Item Name	Unit	Qty	Unit Price	Total Price
15	COLORIMETER Specifications: Accuracy: ± 0.5 at 1A Wavelength Range: 400 to 700 nm Height (metric): 60mm Photometric Repeatability: ± 0.02 A at 1A Resolution: 0.02 at 1A (Absorbance) 1, 2% (Transmission) Spectra Bandwidth: 40nm Voltage: 40V Electric Requirements: 240V, 50/60 Hz Transmission Range: 0 to 199% Width (metric): 140mm To include accessories: Plastic and Glass Cuvette Color Reference Standards With Onsite Training for Agricultural and Biosystems Engineering Offer: PORTABLE RECHARGEABLE COLORIMETER, CHINA SPECIFICATIONS: MATERIAL: ABS, MEASUREMENT AREA/APERTURE: SIZE: MAX. $\phi 114mm$, GEOMETRY AND ANGLE: $\phi 9$ (DIFFUSED ILLUMINATION, 8 DEGREE VIEWING) SCS (SPECULAR COMPONENT INCLUDED) STANDARD COMPLIANT: CONFORM TO STANDARD CIE NO. 15, GB/T 3678, GB 2 087 18833, ISO 7724-1, ASTM E1184, DIN 5033 Teil 7 SPECTROSCOPIC METHOD: INTEGRATED OPTICAL COMPONENT, SENSOR: CMOS SENSOR, COLOR VALUE: REFLECTANCE CIE-LAB, CIE-LCH, HUNTERLAB, CIE-Luv, XYZ, Yxy, RGB, COLOR DIFFERENCE (ΔE^*ab , ΔE^*cmc , ΔE^*94 , ΔE^*00) W (ASTM E313-03, ASTM E313-73, CIESSO AAYCC, HUNTER, TAUBERBERGER, STENSLEY, R457), YI	unit	1	35,000.00	35,000.00
Page 3 of 8		For: ACADEMIC COLLEGE OF ENGINEERING TECHNOLOGY			
(Amount in words)		Fifty-One Thousand Five Hundred Pesos Only			51,500.00
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:					
JOEL L. DIVIDINA JOELMAR TRADING (Signature over printed name) <u>11/3/25</u> Date		MA. CARLA A. OCHOTORENA, R.N., Ph.D. UNIVERSITY PRESIDENT			
Funds Available: CHRISTIANNE DAWN R. SICAT Chief Accountant		ALOS: <u>2025-01-1210 (STF)</u> AMOUNT: <u>P 47,500.-</u>			

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PURCHASE ORDER WESTERN MINDANAO STATE UNIVERSITY		WMSU-PRO-FR-002.00 Effectivity: Sep. 26, 2023			
					
Supplier: JOELMAR TRADING Address: 21 Mercury St., Rabago Subd., Villaverde, Iligan City		P.O. No.: 25-194 Date: 26/09/2023 P.R. No.: 25-02-004 Date: Mode of Procurement: Public Bidding Performance Bond:			
Tel. No.: 953-221-5708 FIN: 247-692-052-000					
Comments: 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: 30 CD Payment Term:			
Item No.	Item Name	Unit	Qty	Unit Price	Total Price
	ASTM D1925 ASTM E313-00, ASTM E313-73, BLACKNESS (My, cm), COLOR FASTNESS TINT (ASTM E313-00), COLOR DENSITY (CMYK (A,T,F,M), M/LM, M/UNSELL, OPACITY, COLORSTRENGTH INTEGRATING SPHERE DIAMETER: 40mm, LIGHTING SOURCE: LED (FULL BAND BALANCED LED LIGHT SOURCE), WAVELENGTH INTERVAL: 10nm, WAVELENGTH RANGE: 400-700 nm, REFLECTANCE MEASUREMENT RANGE: 200%, REFLECTANCE RESOLUTION: 0.01%, MEASUREMENT ACCURACY: 0.01, REPEATABILITY: 7E-06/0.03, MEASUREMENT TIME: ABOUT 15" INTERFACE: USB, BT, &LLN/TTN/NTS A B C D56 D55 D50 D75 F1 F2 F3 F4 F5 F6 F7 F8 F9 I0 F11 F12 CWF, U30 U35, DLP, NDF, TL83, TL84, D50, D05, LED-B1, LED-B2, LED-B3, LED-B4, LED-B5, LED-BH1, LED-RGB1, LED-V1, LED-V2 OBSERVER ANGLE: 2°, 10°, SCREEN: IPS FULL COLOR SCREEN, 2.4 INCHES, BATTERY: RECHARGEABLE, 8,000 TIMES CONTINUOUS TESTS, 3.7V/3000 mAh, LIGHT SOURCE LIFE TIME: 10 YEARS, 3 MILLION TESTS, LANGUAGE: CHINESE, ENGLISH, CALIBRATION: AUTOMATIC, SOFTWARE SUPPORT: ANDROID/HOS/Windows/WECHAT, PASS METROLOGY, STORAGE: APP MASS STORAGE PACKAGE LIST: 1" COLOR METER, 1" BLACK CALIBRATION BOX, 1"50mm APERTURE, 1"U DISK, 1"TYPE-C CABLE, 1"MANUAL (ENGLISH) PLEASE SEE ATTACHED BROCHURE				
Page 4 of 5		For: ACADEMIC COLLEGE OF ENGINEERING TECHNOLOGY			
(Amount in words)		Fifty-One Thousand Five Hundred Pesos Only			
		51,500.00			
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.					
Confirms: JOEL L. DIVIDINA Manager (Signature over printed name) Date: 11/3/23		MA. CARLA A. DE ROTORENA, R.N., Ph.D. UNIVERSITY PRESIDENT			
Funds Available: CHRISTIANNE DAWAN R. SICAT Chief Accountant		ALOS: AMOUNT:			

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	PURCHASE ORDER WESTERN MINDANAO STATE UNIVERSITY	WMSU-PRO-FR-002.00 Effectivity: Sep. 29, 2023			
Supplier: JOELMAN TRADING Address: 21 Mercury St., Rebagio Subd., Villaverde, Iligan City Tel No.: 963-221-8706 TIN: 247-492-002-000	P.O. No.: 25-194 Date: 20/09/2025 P.R. No.: 25-02-004 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: 30 CD Payment Term:			
Item No.	Item Name	Unit	Qty	Unit Price	Total Price
18	HOT PLATE WITH MAGNETIC STIRRER Specifications: Work Plate Dimension (W x D): at least 140 x 140 mm Work Plate Materials: Aluminum Cover with Ceramic Coating Motor Type: Brushless DC Motor Stirring Positions: 1 Max. Stirring Quantity (Hz): 5L Max magnetic bar (length): 40mm Speed Range: 200-1500 rpm Speed Display: LCD Motor Input Power: 2.4W Motor Output Power: 1.8W Power: 10W Voltage, Frequency: 220V, 50/60Hz Permissible ambient temperature and humidity: 5-40 degree Celsius, 80%RH At Sanitary Engineering Offer: MAGNETIC STIRRER WITH HEATING, CHINA HSB BRUSHLESS MOTOR, STANDARD BRACKET MAX MIXING VOLUME: 5 L PLATE TEMP.: 200 DEGREE CELSIUS RPM RANGE: 200 - 1500 rpm WORK TRAY: 160*160 mm CERAMIC COATED DISC PLEASE SEE AT ATTACHED BROCHURE DELIVERY PERIOD: 30 CALENDAR DAYS	unit	2	24,000.00	48,000.00
NOTHING FOLLOWS					
Page 5 of 5 For: ACADEMIC-COLLEGE OF ENGINEERING TECHNOLOGY					
(Amount in words)		Ninety-Nine Thousand Five Hundred Pesos Only			99,500.00
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.					
Confirms:  JOEL L. DIVIDINA JOELMAN TRADING Manager (Signature over printer name) 11/9/25 Date		 MA. CARLA A. O. ROTORENA, R.N., Ph.D. UNIVERSITY PRESIDENT			
Funds Available:  CHRISTIANNE DAWN R. SICAT Chief Accountant		ALOBS: _____ AMOUNT: _____			

OCT 1 2025

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Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
Office of the President
Normal Road, Baliwasan, Zamboanga City, 7000
☎ 0909-4738
SOGS WMSU

NOTICE TO PROCEED**NOV 03 2025****MR. JOEL L. DIVIDINA**

Proprietor

JOELMAR TRADING

#21 Mercury St., Rabago Subd., Villa Verde, Iligan City

Sir:

Pursuant to the to the contract entered into between your company and this office dated **NOV 03 2025** for PR 25-02-064 Public Bidding "Procurement of Various Laboratory Equipment for the College of Engineering", your company is hereby given the authority to commence delivery on the said project from receipt thereof.

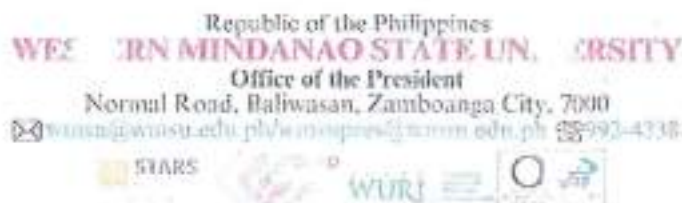
Upon receipt of this notice, you are responsible for performing the services under the terms and conditions provide in the purchase order and in accordance with the delivery schedule.

Very truly yours,

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

Confirmed: 
JOEL L. DIVIDINA
Manager
(Signature Over Printed Name)

Date: **11/3/25**



SEP 2 2025

No. 21 Mercury Street, Rabago Subdivision, Villavende, Iligan City

Madam/Sir:

This is to advise you that your bid dated May 20, 2025 for PR 25-02-064; Public Bidding Procurement of VARIOUS LABORATORY EQUIPMENT FOR THE COLLEGE OF ENGINEERING OF THE UNIVERSITY with the following Contract Price is hereby accepted:

Object of Bidding	Total Amount in Figures	Amount in Words
3. One (1) unit of SLING PSYCHROMETER Specifications: Humidity Range: 10% - 100% Humidity Division: 2% Humidity Accuracy: 1% Temperature Selection: degree Celsius Temperature Range: -5 degree Celsius to 50 degree Celsius Dimension: 41 x 213 x 19.5 mm (D x H x W) for Agricultural and Biosystems Engineering <i>Offer: POCKET SLING PSYCHROMETER (-10 TO 110-DEGREES)</i> <i>ORIGIN: CHINA</i> <i>MEASURES HUMIDITY WITH EASE: OUR SLING PSYCHROMETER KIT IS A STRAIGHTFORWARD TOOL USED TO MEASURE THE MOISTURE CONTENT IN THE AIR. BY COMPARING TEMPERATURES FROM TWO THERMOMETERS, STUDENTS CAN ACCURATELY DETERMINE RELATIVE HUMIDITY AND DEW POINT WET AND DRY BULB THERMOMETERS: THE KIT INCLUDES BOTH A WET BULB AND DRY BULB</i>	Php 15,000.00	Fifteen Thousand Pesos

WASU-BAC-LET-DOI
Effective Date: 31 Oct. 2016

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Office of the President

Normal Road, Balinasan, Zamboanga City, 7000

640-992-4336

\$17,115

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WMSU BAC-LET-001
Effective Date: 31 Oct. 2016



Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
 Office of the President
 Naratal Road, Ikalihan, Zamboanga City, 7000
 ☎ 092-4334

✉ procurement@wmsu.edu.ph procurement@wmsu.edu.ph procurement@wmsu.edu.ph

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Zero-Point auto-Correct Hook for Accurate measurement starting from zero for Agricultural and Biosystems Engineering Offer: NJTY T600A, CHINA MEASURING RANGE: -50 - 600C (-58-1112F), MEASUREMENT ACCURACY: $\geq 0C$; $\pm 1.5C < 0C$; $\pm 1C$ EMISSION: 0.95 PRESET ADJUSTABLE MAXIMUM: YES, BRIGHTLIGHT: YES REPEATABILITY: 1% OF READING OR 1C RESPONSE TIME: 0.5 SECONDS, 95% RESPONSE RESPONSE WAVELENGTH: 8-14 nm OBJECT DISTANCE RATIO: 12:1 AMBIENT WORKING TEMPERATURE: 0 ~ 50C RELATIVE HUMIDITY: 10 ~ 90% RH NON CONDENSING POWER SUPPLY: 1.5V AAA PLEASE SEE ATTACHED BROCHURE		
15. One (1) unit of COLOROMETER Specifications: Accuracy: ± 0.5 at 1A Wavelength Range: 400 to 700 nm Height (metric): 60mm Photometric Repeatability: ± 0.02 A at 1A Resolution: 0.02 at 1A (Absorbance) 1, 2% (Transmission) Spectra Bandwidth: 40nm Voltage: 40V Electric Requirements: 240V, 50/60 Hz Transmission Range: 0 to 199% Width (metric): 146mm To include accessories: Plastic and Glass Cuvette Color Reference Standards With Onsite Training	Php 35,000.00	Thirty-Five Thousand Pesos

WMSU-BAC-487-001

Effective Date: 31 Oct. 2016

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Handwritten signature



Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
 Office of the President
 Normal Road, Baliwasan, Zamboanga City, 7000
 Email: president@wmsu.edu.ph, vp@wmsu.edu.ph, senior@wmsu.edu.ph, dean@wmsu.edu.ph, ad@wmsu.edu.ph, aff@wmsu.edu.ph, ext@wmsu.edu.ph, info@wmsu.edu.ph, lib@wmsu.edu.ph, proc@wmsu.edu.ph, res@wmsu.edu.ph, st@wmsu.edu.ph, sys@wmsu.edu.ph, web@wmsu.edu.ph, wp@wmsu.edu.ph, zoo@wmsu.edu.ph

Phone: (092) 923-4238

STARS

WUJ



for
 Agricultural and Biosystems
 Engineering

**Offer: PORTABLE
 RECHARGEABLE
 COLORIMETER, CHINA**

SPECIFICATIONS: MATERIAL:
 ABS, MEASUREMENT
 AREA/APERTURE SIZE: MAY:
 Ø11mm., GEOMETRY AND
 ANGLE: d/8 (DIFFUSED
 ILLUMINATION, 8 DEGREE
 VIEWING) SCI (SPECULAR
 COMPONENT INCLUDED)
 STANDARD COMPLIANT:
 CONFORM TO STANDARD CIE
 NO. 15, GB/T 3978, GB 2 GB/T
 18833, ISO97724-1, ASTM E1164,
 DIN5033 TEIL7
 SPECTROSCOPIC METHOD:
 INTEGRATED OPTICAL
 COMPONENT, SENSOR: CMOS
 SENSOR, COLOR VALUE:
 REFLECTANCE
 CIE-LAB, CIE-LCh,
 HUNTERLAB, CIE-Luv, XYZ,
 Yxy, RGB,
 COLOR DIFFERENCE (ΔE^*_{ab} ,
 ΔE^*_{cmc} , ΔE^*_{94} , ΔE^*_{00}) WI
 (ASTM E313-00, ASTM
 E313-73, CIE/ISO AATCC,
 HUNTER, TAUBEBERGER,
 STENSBY, R457), VI (ASTM
 D1925 ASTM E313-00, ASTM
 E313-73), BLACKNESS
 (M_y , dM), COLOR FASTNESS
 TINT (ASTM E313-00), COLOR
 DENSITY (CMYK (A,T,EM)),
 MILM, MUNSELL, OPACITY,
 COLOR STRENGTH
 INTEGRATING SPHERE
 DIAMETER: 40mm, LIGHTING
 SOURCE: LED (FULL BAND
 BALANCED LED LIGHT
 SOURCE),
 WAVELENGTH INTERVAL:
 10nm, WAVELENGTH RANGE:
 400-700 nm, REFLECTANCE
 MEASUREMENT RANGE:
 200%, REFLECTANCE
 RESOLUTION: 0.01%,
 MEASUREMENT ACCURACY:

WMSU-BAC-LET-001

Effective Date: 31 Oct. 2016

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Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
 Office of the President
 Normal Road, Baliwisan, Zamboanga City, 7000
 (09) 992-4238

WMSU-BA-LET-001
 Effective Date: 31 Oct. 2018

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0.01, REPEATABILITY: $AE_{\text{abs}} \leq 0.03$, MEASUREMENT TIME: ABOUT 15, INTERFACE: USB, BT, ILLUMINANTS: A,B,C,D50,D55,D65,D75,F1,F2,F 3,F4,F5,F6,F7,F8,F9,10,F11,F12, CWF, U30,U35, DLF,NRF,TL83,TL84,ID50,ID65, LED-B1,LED-B2, LED-B3, LED- B4,LED-B5,LED-BH1, LED- RGB1,LED-V1,LED-V2 OBSERVER ANGLE: 2°, 10°, SCREEN: IPS FULL COLOR SCREEN, 2.4 INCHES, BATTERY: RECHARGEABLE, 8,000 TIMES CONTINUOUS TESTS, 3.7V/3000 mAh, LIGHT SOURCE LIFETIME: 10 YEARS, 3 MILLION TESTES, LANGUAGE: CHINESE, ENGLISH, CALIBRATION: AUTOMATIC, SOFTWARE SUPPORT: ANDROID/IOS/WINS/WECHAT, PASS METROLOGY, STORAGE: APP MASS STORAGE, PACKAGE LIST: 1*COLOR METER, 1*BLACK CALIBRATION BOX, 1*56mm APERTURE, 1*U DISK, 1*TYPE- C CABLE, 1*MANUAL (ENGLISH) PLEASE SEE ATTACHED BROCHURE		
18. Two (2) units of HOT PLATE WITH MAGNETIC STIRRER Specifications: .Work Plate Dimension (W x D): at least 140 x 140 mm .Work Plate Materials: Aluminum Cover with Ceramic Coating .Motor Type: Brushless DC Motor .Stirring Positions: 1 .Max. Stirring Quantity (liters): 5L .Max magnetic Bar (length): 40mm .Speed Range: 200-1500 rpm .Speed Display: LCD .Motor Input Power: 24W .Motor Output Power: 1.8W .Power: 10W .Voltage, Frequency: 220V, 50/60Hz	Php 48,000.00	Forty-Eight Thousand Pesos.

WMSU-BA-LET-001
 Effective Date: 31 Oct. 2018

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Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
 Office of the President
 Normal Road, Baliwasan, Zamboanga City, 7000
 ☎ 0922-4238
 ✉ wmsu@wmsu.edu.ph / wmsupresident@wmsu.edu.ph

Permissible ambient temperature and humidity: 5-40 degree Celsius, 80%RH		
for Sanitary Engineering		
Offer: MAGNETIC STIRRER WITH HEATING, CHINA HS8 BRUSHLESS MOTOR, STANDARD BRACKET MAX MIXING VOLUME: 5 L PLATE TEMP.: 280 DEGREE CELSIUS RPM RANGE: 200 - 1500 rpm WORK TRAY: 160*160 mm CERAMIC COATED DISC PLEASE SEE ATTACHED BROCHURE DELIVERY PERIOD: 30 CALENDAR DAYS		
TOTAL CONTRACT PRICE	Php 99,500.00	Ninety-Nine Thousand Five Hundred Pesos Only

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/messenger'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 C. OCHOTORENA, RN., Ph.D.
 President

WMSU-BAC-LET-022
 Effective Date: 31 Oct. 2016

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Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
Office of the President
Normal Road, Baliwasan, Zamboanga City, 7000
✉ comms@wmsu.edu.ph / commpres@wmsu.edu.ph ☎ 992-4238
STARS  

Received by:

JOEL L. DIVIDINA

(Signature/Printed Name)

Date:

9/19/25