

		PURCHASE ORDER WESTERN MINDANAO STATE UNIVERSITY		WMSU-PRO-FR-002.00 Effectivity: Sep. 26, 2023	
Supplier: JOELMAR TRADING		P.O. No.: 25-179		Date: 19/09/2025	
Address: 21 Mercury St., Rabago Subd. Viliaverde, Iligan City		P.R. No: 25-02-091 REDA		Date:	
Tel No.: 963-221-5706		Mode of Procurement: Public Bidding		Performance Bond:	
TIN: 247-492-082-000					
Gentlemen: Please furnish this office the following articles subject to terms and conditions contained herein.					
Place of Delivery: WMSU SUPPLY OFFICE			Delivery Term: 30 CD		
Date of Delivery:			Payment Term:		
Item No	Item Name	Unit	Qty	Unit Price	Total Price
3	BENCH TOP pH METER WITH ELECTRODE STAND Specifications: Range pH: 0.00~14 mV: 0.1±1999 mV Temp: 0 to 90 degree Celsius Resolution pH: 0.01 mV: 0.1-199.9/1-19999 mV Temp: 0.1 degree Celsius Accuracy: pH: ±0.02 mV: ±0.2/±2 mV Temp: ±0.5 degree Celsius Calibration: 5 points selectable Offset 0.1 increment Offset range ±5.0 degree Celsius / ±9.0 degree Fahrenheit Operating Temp: 5 to 40 degree Celsius Storage Temp: -20 to 60 degree Celsius Slope Recognition: ±60 mV Power Requirement: 9 V DC Adapter, 1.3 A (100/240 VAC, SMPS) With Onsite Training Offer: 6 in 1 Water Quality Monitor PH ORP EC CF, Temperature Benchtop Tester Meter Brand: China Display Type: Digital Model Number: China PH: 0.00 ~ 14.00 PH, EC: 0.00 ~ 19.99 ms/cm CF: 0.0 ~ 199.9 CF, TDS: 10 ~ 19990 ppm ORP: -1999 ~ 1999 mv; Temperature: 0 ~ 100°C; Automatic Temperature compensation: 0 ~ 50, Plug Type, European Standard	unit	2	48,888.00	97,776.00

Page 1 of 4

For: ACADEMIC-COLLEGE OF AGRICULTURE

(Amount in words)	Ninety-Seven Thousand Seven Hundred Seventy-Six Pesos Only	97,776.00
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:		
JOELMAR TRADING (Signature over printer name)	MA. CARLA A. OCHOTORENA, R.N., Ph.D. UNIVERSITY PRESIDENT	
Date		

Funds Available:	ALOBS:
CHRISTIANNE DAWN R. SICAT Chief Accountant	2025-09-30-VATF-DA-UPRC
	AMOUNT:
	P 480,552.00

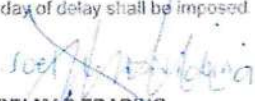
OCT 02 2025

 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.: 25-179 Date: 19/09/2025 P R No: 25-02-091 R220 Date: Mode of Procurement: Public Bidding Performance Bond:			
Tel No.: 963-221-5706 TIN: 247-492-082-000					
Gentlemen: Please furnish this office the following articles subject to terms and conditions contained herein.					
Place of Delivery: WMSU SUPPLY OFFICE		Delivery Term: 30 CD			
Date of Delivery:		Payment Term:			
Item No	Item Name	Unit	Qty	Unit Price	Total Price
4	ANALYTICAL BALANCE Specifications: Capacity: 320g Minimum display: 0.1 mg Repeatability (standard deviation) 20.1 mg Linearity: ±0.2 mg Response time: 3s Pan Size: 80mm diameter approx Calibration Weight: Built-in Operation Temperature Range: 5 to 40 degree Celsius Rated Electric Power Supply DC 12V, 1A AC Adapter (primary) AC 100-240V, 400mA 50/60Hz Main Body Weight: 7 kg approx. Main Body Dimension: 220mm (W) x 330mm (D) x 10mm (H) approx. With On-site Training Offer: Balance, Analytical, model ATX-324R * 320G x 0.1mg, (internal calibration) Brand: SHIMADZU Origin: JAPAN Model: ATX-324R Specifications: Capacity: 320g Minimum Display: 0.1mg Pan Size: approx. 91mm dia Calibration Weight: Built-in Required Power Supply: AC Adapter (Input 100-240V AC, 50/60 Hz, Output 12V, 1 A (Kindly see attached brochure for detailed specifications) *	unit	2	93,868.00*	187,776.00*
Page 2 of 4 For: ACADEMIC-COLLEGE OF AGRICULTURE					
(Amount in words) Two Hundred Eighty-Five Thousand Five Hundred Fifty-Two Pesos Only					285,552.00
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:  JOELMAR TRADING (Signature over printer name) Date: 10/7/25					
 MA. CARLA A. OCHOTORENA, R.N., Ph.D. UNIVERSITY PRESIDENT 9/24/25					
Funds Available:  CHRISTIANNE DAWN R. SICAT Chief Accountant			ALOBS: 2025 - OCT - SHG - VATF - DA - UPTCL AMOUNT: P 420,552.00		

OCT 02 2025

		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. : 25-179 Date : 19/09/2025 P.R No: 25-02-091 25043 Date: Mode of Procurement : Public Bidding Performance Bond :			
Tel No. : 963-221-5706 TIN : 247-492-082-000					
Gentlemen: Please furnish this office the following articles subject to terms and conditions contained herein.					
Place of Delivery : WMSU SUPPLY OFFICE		Delivery Term : 30 CD			
Date of Delivery :		Payment Term :			
Item No	Item Name	Unit	Qty	Unit Price	Total Price
5	WATER DISTILLING MACHINE Specifications: Water Output: 25L/H Consumption: 5KW Power Supply: AC 220V, 50/60Hz External Size (diameter H) mm: 310*700mm approx Material: Full Stainless Steel (316) With Onsite Training Offer: Distilling Apparatus, Perlong Distilling model YAZD-5WS: 5L/Hr with low Cut-Off Control Brand: China Model: YAZD-5WS Specifications: Power Supply: 220V 50 Hz Hydraulic discharge: 5L/h; Power: 4.5KW cut off the water supply automatically - This series of stainless steel without water-controlled electric heating distilled water devices to tap water as source of water, electric heating, distillation system, pure water, for health care, pharmaceutical, plating, and laboratory and other departments to use, this product rational structure, easy to use, the operation simple, out of water, large, safe, reliable, stable quality, durable. - The products are all selected high-quality stainless steel material, the use of advanced technology means well made. - Condenser plate stainless steel seamless pipe system, heat exchange efficiency is high, a large amount of water - Electrical control devices through low-level liquid level sensor control, and the heating element work. However, an evaporation pan water, this product can automatically cut off the heating power, also issued sound and light alarm, light alarm when the water level out loud, when the water level to re-meet the requirement, to continue to heat. - The product with water as a source of water for electric heating system to take water distillation methods, with automatic cut off the power without water features, products, reasonable structure, stable performance, easy operation, suitable for medical and health, plating, lab, laboratory and manufacturing medicine departments.	unit	1	135,000.00	135,000.00,
Page 3 of 4 For : ACADEMIC-COLLEGE OF AGRICULTURE					
(Amount in words)		Four Hundred Twenty Thousand Five Hundred Fifty-Two Pesos Only			420,552.00
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:		 JOELMAR TRADING (Signature over printer name) 10/7/25 Date  MA. CARLA A. OCHOTORENA, R.N., Ph.D. UNIVERSITY PRESIDENT 9/24/25			
Funds Available:		 CHRISTIANNE DAWN R. SICAT Chief Accountant ALOPS: <u>2025-09-24-01-1A-11000</u> AMOUNT: <u>420,552.00</u>			

09/10/2025

 		PURCHASE ORDER WESTERN MINDANAO STATE UNIVERSITY		WMSU-PRO-FR-002.00 Effectivity: Sep 26, 2023	
Supplier : JOELMAR TRADING		P.O. No. : 25-179		Date : 19/09/2025	
Address : 21 Mercury St., Rabago Subd. Villaverde, Iligan City		P.R No : 25-02-091 Revised		Date :	
Tel No. : 963-221-5706		Mode of Procurement : Public Bidding		Performance Bond :	
TIN : 247-492-082-000					
Gentlemen : Please furnish this office the following articles subject to terms and conditions contained herein.					
Place of Delivery : WMSU SUPPLY OFFICE			Delivery Term : 30 CD		
Date of Delivery :			Payment Term :		
Item No	Item Name	Unit	Qty	Unit Price	Total Price
NOTHING FOLLOWS					
Page 4 of 4 For : ACADEMIC-COLLEGE OF AGRICULTURE					
(Amount in words)		Four Hundred Twenty Thousand Five Hundred Fifty-Two Pesos Only			420,552.00
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 :					
					
JOELMAR TRADING		MA. CARLA A. OCHOTORENA, R.N., Ph.D.			
(Signature over printer name)		UNIVERSITY PRESIDENT			
Date 10/7/25					
Funds Available :		ALOPS : 2025-09-SIU-INTF-DA-UPRL			
		AMOUNT : P 420,552.00			
CHRISTIANNE DAWN R. SICAT					
Chief Accountant					

0-1-1-1 2025

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

NOTICE TO PROCEED

MR. JOEL L. DIVIDINA

Proprietor

JOELMAR TRADING

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

Sir/Madam:

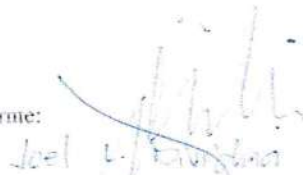
Pursuant to the to the contract entered into between your company and this office dated _____ for PR 25-02-091 Rebid Public Bidding "Procurement of Various Laboratory Equipment for the College of Agriculture-ZAMPEN Native Chicken of the University", your company is hereby given the authority to commence 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.

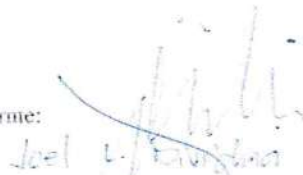
Very truly yours,

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

Conforme:


(Signature Over Printed Name)

Date:


10/7/25



Republic of the Philippines
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Office of the President
Normal Road, Baliwasan, Zamboanga City, 7000
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STARS WURI

NOTICE OF AWARD

29 AUG 2025

JOELMAR TRADING
No. 21 Mercury Street, Rabago Subdivision, Villaverde, Iligan City

Madam/Sir:

This is to advise you that your bid dated July 22, 2025 for PR 25-02-091 (Rebid): Public Bidding Procurement of PROCUREMENT OF VARIOUS LABORATORY EQUIPMENT FOR THE COLLEGE OF AGRICULTURE-ZAMPEN NATIVE CHICKEN OF THE UNIVERSITY with the following Contract Price is hereby accepted:

Object of Bidding	Total Amount in Figures	Amount in Words
3. Two (2) units of BENCH TOP pH METER WITH ELECTRODE STAND Specifications: Range .pH: 0.00~14 .mV: 0.1~1999 mV .Temp: 0 to 90 degree Celsius Resolution .pH: 0.01 .mV: 0.1-199.9/1-19999 mV .Temp: 0.1 degree Celsius Accuracy: .pH: ±0.02 .mV: ±0.2/±2 mV .Temp: ±0.5 degree Celsius Calibration: .5 points selectable .Offset 0.1 increment Offset range ±5.0 degree Celsius / ±9.0 degree Fahrenheit Operating Temp: 5 to 40 degree Celsius Storage Temp: -20 to 60 degree Celsius Slope Recognition: ±60 mV Power Requirement: 9 V DC Adapter, 1.3 A (100/240 VAC, SMPS) With Onsite Training <i>Offer: 6 in 1 Water Quality Monitor PH OR PEC</i>	Php 97,776.00	Ninety-Seven Thousand Seven Hundred Seventy-Six Pesos

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

Page 1 of 4



Republic of the Philippines
WESTERN MINDANAO STATE UNIVERSITY
Office of the President
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✉ wmsu@wmsu.edu.ph / wmsupres@wmsu.edu.ph ☎ 92-4238

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CF, Temperature Benchtop Tester Meter Brand: China Display Type: Digital Model Number: China PH: 0.00 ~ 14.00 PH, EC: 0.00 ~ 19.99 ms/cm CF: 0.0 ~ 199.9 CF, TDS: 10 ~ 19990 ppm ORP: -1999 ~ 1999 mv; Temperature: 0 ~ 100°C; Automatic Temperature compensation: 0 ~ 50; Plug Type: European Standard		
4. Two (2) units of ANALYTICAL BALANCE Specifications: Capacity: 320g Minimum display: 0.1 mg Repeatability (standard deviation) ±0.1 mg Linearity: ±0.2 mg Response Time: 3s Pan Size: 80mm diameter approx. Calibration Weight: Built-in Operation Temperature Range: 5 to 40 degree Celsius Rated Electric Power Supply: DC 12V, 1A AC Adapter (primary) AC 100-240V, 400mA 50/60Hz Main Body Weight: 7 kg approx. Main Body Dimension: 220mm (W) x 330mm (D) x 16mm (H) approx. With Onsite Training Offer: Balance, Analytical, model ATX-324R 320G x 0.1mg, (internal calibration) Brand: SHIMADZU Origin: JAPAN Model: ATX-324R Specifications: Capacity: 320g Minimum Display: 0.1mg Pan Size: approx. 91mm dia. Calibration Weight: Built-in Required Power Supply: AC Adapter (Input 100-240V AC, 50/60 Hz, Output 12V, 1 A (Kindly see attached brochure for detailed specifications)	Php 187,776.00	One Hundred Eighty-Seven Thousand Seven Hundred Seventy-Six Pesos

WMSU-BAC-LET-001

Effective Date: 31 Oct. 2016

Page 2 of 4



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WESTERN MINDANAO STATE UNIVERSITY
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5. One (1) unit of WATER DISTILLING MACHINE Specifications: Water Output: 25L/H Consumption: 5KW Power Supply: AC 220V, 50/60Hz External Size (diameter H) mm: 310*700mm approx Material: Full Stainless Steel (316) With Onsite Training <i>Offer: Distilling Apparatus, Perleng Distilling model YAZD-5WS: 5L/HR with low Cut-Off Control</i> <i>Brand: China</i> <i>Model: YAZD-5WS</i> <i>Specifications: Power Supply: 220V 50 Hz</i> <i>Hydraulic discharge: 5L/h; Power: 4.5KW cut off the water supply automatically</i> <i>'- This series of stainless steel without water-controlled electric heating distilled water devices to tap water as source of water, electric heating, distillation system, pure water, for health cure, pharmaceutical, plating, and laboratory and other departments to use, this product rational structure, easy to use, the operation simple, out of water, large, safe, reliable, stable quality, durable.</i> <i>'- The products are all selected high-quality stainless steel material, the use of advanced technology means well made.</i> <i>'- Condenser plate stainless steel seamless pipe system, heat exchange efficiency is high, a large amount of water.</i> <i>'- Electrical control devices through low-level liquid level sensor control, and the heating element work. However, an evaporation pan water, this product can automatically cut off the heating power, also issued sound and light alarm, light alarm when the water level out loud, when the water level to re-meet the requirement, to continue to heat.</i>	Php	135,000.00	One Hundred Thirty-Five Thousand Pesos
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WMSU-BAC-LET-001
Effective Date: 31 Oct. 2016

Page 3 of 4



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✉ wmsu@wmsu.edu.ph / wmsupre@wmsu.edu.ph ☎ 992-4238
STARS WURJ

<i>The product with water as a source of water for electric heating system to take water distillation methods, with automatic cut off the power without water features, products, reasonable structure, stable performance, easy operation, suitable for medical and health, plating, lab, laboratory and manufacturing medicine departments.</i>		
TOTAL CONTRACT PRICE	Php 420,552.00	Four Hundred Twenty Thousand Five Hundred Fifty-Two 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/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: **JOLLA DIVIDINA**
(Signature Over Printed Name)

Date: _____