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Philippine Government Electronic Procurement System

Award Notice Abstract (Ref No.: 3407055)

Status: Updated

<p>Reference Number: 8227260</p> <p>Control Number: 2021-11-482</p> <p>Bid Notice Title: UPGRADING OF THE TECHNOLOGY, ENGINEERING, TOURISM AND HOSPITALITY MANAGEMENT LABORATORIES OF NwSSU-MAIN CAMPUS</p> <p>Approved Budget: Php10,745,000.00</p> <p>Procurement Mode: Public Bidding</p> <p>Classification: Goods</p> <p>Category: Laboratory Supplies and Equipment</p> <p>Applicable Procurement Rules: Implementing Rules and Regulations</p> <p>Funding Source: Government of the Philippines (GOP)</p> <p>Funding Instrument: Loans / Grants</p> <p>Area of Delivery: Samar</p> <p>Delivery Period: 45 Day/s</p> <p>Contact Person: Floriza Morilao</p> <p>Created By: Floriza Morilao</p>	<p align="center">NORTHWEST SAMAR STATE UNIVERSITY Rueda Extension Calbayog City Samar, Region VIII, Philippines</p> <p align="center">UPGRADING OF THE TECHNOLOGY, ENGINEERING...(LOT 2)</p> <p>Awardee : HEXATRONICS MARKETING</p> <p>Address : PONEVE BUSINESS CENTER Gov. Lugay Ave, Mangga II, Matatalaib TARLAC CITY Tarlac City Tarlac, Region III, Philippines</p> <p>Contact Person : CYNDEE BAUTISTA CANLAS</p> <p>Designation : PROPRIETOR</p>	<p>Award Type: Award Notice</p> <p>Contract Amount: Php2,995,500.00</p> <p>Award Date: 29-Dec-2021</p> <p>Publish Date: 31-Dec-2021</p> <p>Date Last Updated: 12-Jan-2022</p> <p>Contract Number: 2021-12-628</p> <p>Proceed Date: 31-Dec-2021</p> <p>Contract Effectivity Date: 31-Dec-2021</p> <p>Contract End Date: 14-Feb-2022</p> <p>Created By: Floriza Abayan Morilao</p> <p>Date Created: 31-Dec-2021</p> <p>Approver: Floriza Abayan Morilao</p> <p>View Documents: 6</p>						
<p>Line Item</p> <table border="1"> <thead> <tr> <th>#</th> <th>Product/Service/Project Name</th> <th>Budget</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>UPGRADING OF THE TECHNOLOGY, ENGINEERING...(LOT 2), "UPGRADING OF THE TECHNOLOGY, ENGINEERING, TOURISM AND HOSPITALITY MANAGEMENT LABORATORIES OF NwSSU-MAIN CAMPUS" (Lot 2: Procurement of Refrigeration Training System) (see attachments), 41000000, 1, Lot</td> <td>Php2,996,200.00</td> </tr> </tbody> </table>			#	Product/Service/Project Name	Budget	2	UPGRADING OF THE TECHNOLOGY, ENGINEERING...(LOT 2), "UPGRADING OF THE TECHNOLOGY, ENGINEERING, TOURISM AND HOSPITALITY MANAGEMENT LABORATORIES OF NwSSU-MAIN CAMPUS" (Lot 2: Procurement of Refrigeration Training System) (see attachments), 41000000, 1, Lot	Php2,996,200.00
#	Product/Service/Project Name	Budget						
2	UPGRADING OF THE TECHNOLOGY, ENGINEERING...(LOT 2), "UPGRADING OF THE TECHNOLOGY, ENGINEERING, TOURISM AND HOSPITALITY MANAGEMENT LABORATORIES OF NwSSU-MAIN CAMPUS" (Lot 2: Procurement of Refrigeration Training System) (see attachments), 41000000, 1, Lot	Php2,996,200.00						
<p>Reason for Award : Single Calculated and Responsive Bidder</p>								

Standard Form Number: SF-GOOD-49
Revised on: May 24, 2004

Republic of the Philippines
NORTHWEST SAMAR STATE UNIVERSITY
Rueda Street, Calbayog City
Telefax No. (055) 2093122

NOTICE TO PROCEED

December 31, 2021

MS. CYNDEE B. CANLAS
Proprietor/Owner
HEXATRONICS MARKETING
Poneve Bus. Ctr., Gov. Lugay Ave., Mangga II
Brgy. Matatalaib, Tarlac City


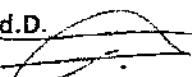
Dear Ma'am:

The attached Contract of Agreement with Contract Price of **Two Million Nine Hundred Ninety Five Thousand Five Hundred Pesos (P 2,995,500.00)** having been approved, notice is hereby given to **HEXATRONICS MARKETING** for the **"UPGRADING OF THE TECHNOLOGY, ENGINEERING, TOURISM AND HOSPITALITY MANAGEMENT LABORATORIES OF NWSSU-MAIN CAMPUS"** (Lot 2: Procurement of Refrigeration Training System) effective upon receipt of this Notice.

Upon receipt of this notice, you are responsible for performing the services under the terms and conditions of the Agreement and in accordance with the Implementation Schedule.

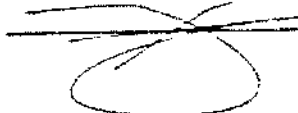
Please acknowledge receipt and acceptance of this notice by signing both copies in the space provided below. Keep one copy and return the other to Northwest Samar State University.

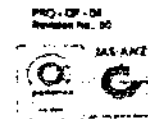
Very truly yours,


BENJAMIN E. PECAYO, Ed.D.
University President 

I acknowledge receipt of this Notice on DEC 31, 2021

Name of the Representative of the Bidder JUSTINE JOHN V. EUGENIO

Authorized Signature: 



PROCUREMENT OFFICE
 Email ad: procurement@nwssu.edu.ph
 TELEFAX: PLDT - (055) 2093122
PURCHASE ORDER

Supplier: HEXATRONICS MARKETING	P. O. No.: 2022-12-628
Address: PONEVE BUS. CTR., GOV. LUGAY AVE., MANGGA II, BRGY. MATATALAJB, TARLAC CITY	Date Prepared: 31 Dec 21
TIN: 406-444-582-000	P.R. No.: 2021-11-482
	Mode of Procurement: Public Bidding

Gentlemen:
 This is our CONTRACT, please furnish this Office the following articles subject to the terms and conditions contained/attached herein. "Suit's arising from this Contract shall only be filed in the appropriate trial courts in the City of Calbayog, to the exclusion of all other courts."

Place of Delivery: Supply Office, NwSSU-Main Campus, Calbayog City	Delivery Term: 45 cd.
Date of Delivery: Commence upon receipt of NTP	Payment Term:



Stock/ Property No./Item No.	Unit	Description	Quantity	Unit Cost	Amount
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"Upgrading of the Technology, Engineering, Tourism and Hospitality Management Laboratories of NwSSU- Main Campus"
LOT 2: PROCUREMENT OF REFRIGERATION TRAINING SYSTEM

		REFRIGERATION LEARNING SYSTEM [COMPACT] Description: - Learn the thermodynamics fundamentals and main components of the refrigeration cycle in a compact workstation. - This system is designed to teach the fundamentals of refrigeration to students starting their learning in HVAC/R. With a data acquisition interface (DAI), parameters are shown live, making abstract notions such as enthalpy or COP much easier to grasp. - A refrigeration system is often a "magic" piece of equipment that generates cold for the non-specialists. The Refrigeration Learning System (DAI) includes a software that shows the components of the system along with pressure and temperature readings at key locations. - A pressure/enthalpy diagram provides a real-time plot of the refrigeration cycle, making it possible to observe the effects of a given parameter on the overall performance of the system. For example, the system can be tested under various heat load conditions. One heat source, located in the cooling chamber, can be turned on and off, while the rotation speed of the evaporator and condenser fans can be varied. - In terms of hardware, components common to most refrigeration and air conditioning installations are included, making this system a must for beginners. Instructors can also insert faults to teach basic troubleshooting. - The learning system consists mainly of a hermetic-type compressor with thermal protection, forced-air coil evaporator and condenser, and three types of expansion (metering) devices selectable using manual valves: a thermostatic expansion valve and two capillary tubes of different lengths. One of the capillaries is designed to allow observation of the system operation under normal conditions; the other capillary is designed to simulate the effect of a partially obstructed capillary. Features & Benefits: • Compact design • Powerful data acquisition system and software for real-time monitoring • Variable heat load and fans speed • Includes fault-insertion switches for teaching troubleshooting • Protection against high pressure to preserve the integrity of the system	1		
		-page 2 of 6-			

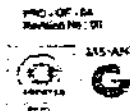
Page 1 Subtotal

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed on undelivered items and/or other possible sanctions be imposed. No delivery within the contract duration, the University has the right to cancel the P.O.

Confirms:  HEXATRONICS MARKETING Signature Over Printed Name of Supplier <u>12/31/2021</u> Date	Very truly yours,  BENJAMIN L. PUCAYO, Ed.D. University President
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Fund Cluster: _____ Funds Available: _____  CORNELIO C. BAUTISTA JR. Signature Over Printed Name of Chief Accountant/ Head of Accounting Division/Unit	ORS/BURS No.: _____ Date of the ORS/BURS: _____ Amount: _____
--	---

End-User: CET



PROCUREMENT OFFICE
 Email ad: procurement@nwssu.edu.ph
 TELEFAX: PLDT - (055) 2093122
PURCHASE ORDER

Supplier: HEXATRONICS MARKETING	P. O. No.: 2021-12-628
Address: PONEVE BUS. CTRL., GOV. LUGAY AVE., MANGGA II, BRGY. MATATALAIB, TARIAC CITY	Date Prepared: 31 Dec 21
TIN: 406-444-582-000	P.R. No.: 2021-11-482
	Mode of Procurement: Public Bidding

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Place of Delivery: Supply Office, NwSSU-Main Campus, Calbayog City	Delivery Term: 45 cd.
Date of Delivery: Commence upon receipt of NFP	Payment Term:

Stock/Property No./Item No.	Unit	Description	Quantity	Unit Cost	Amount
1	unit	<p>Topic Coverage:</p> <ul style="list-style-type: none"> Identify the main components of a typical refrigeration cycle and briefly explain their role Verify the pressure-temperature relationship of R-134a using the DA1, determine the COP and NRE Describe and configure the pressure and temperature controllers Vary the load, fan speed or expansion device and observe the effect on the other parameters of the system using the software Perform various electrical measurements and troubleshoot faults <p>Warranty, Terms and Conditions:</p> <p>Validity: 60 days Delivery: 12 - 14 weeks after receipt of confirmed order, subject to confirmation Payment: 30 days after completion of the project Warranty: Two (2) years warranty of manufacturing defects from the date of shipment</p> <p>SPECIFICATION:</p> <p>A. Refrigeration Trainer</p> <p>System Description: The Refrigeration Training System shall be a compact trainer designed to teach the fundamentals of refrigeration. It shall demonstrate the operation of typical refrigeration systems, using industrial and commercial devices. The compactness of the trainer shall allow its placement on a table or a bench, reducing the floor space requirements. It shall feature the latest versions of refrigerant and components available on the market, ensuring up-to-date training.</p> <p>List of Equipment The training system shall contain the following equipment: 1 Refrigeration Training System User Guide Student Manual and Instructor Guide Software 1 Recovery unit 0.75 Hp 1 Vacuum Pump 1 Hp 12cfm 2 Set of manifold gauges</p> <p>Courseware The curriculum shall consist of a fully-illustrated student manual and instructor guide organized as Job Sheets. Job Sheets shall include a description of the objectives, a list of required equipment, a list of safety procedures, and a detailed list of steps required to attain the objectives safely and efficiently. The topics will be introduced in an Information Job Sheet. A post-test at the end of each manual shall allow the student to verify what was learned in the Job Sheets</p>	1	2,944,500.00	2,944,500.00

-page 2 of 6-

Page 2 Subtotal 2,944,500.00

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed on undelivered item/s and/or other possible sanction/s be imposed. No delivery within the contract duration, the University has the right to cancel the P.O.

Conforme: HEXATRONICS MARKETING Signature Over Printed Name of Supplier 12 / 31 / 2021 Date	Very truly yours BENJAMIN I. PECAYO, Ed.D. University President
--	--

Fund Cluster: _____ Funds Available: _____ CORNELIO C. BAUTISTA JR. Signature Over Printed Name of Chief Accountant/ Head of Accounting Division/Unit	ORS/BURS No.: _____ Date of the ORS/BURS: _____ Amount: _____
--	---

End-User: CET



PROCUREMENT OFFICE
 Email ad: procurement@nwssu.edu.ph
 TELEFAX: PLDT - (055) 2093122
PURCHASE ORDER

Supplier:	HEXATRONICS MARKETING	P. O. No.:	2021-12-628
Address:	PONEVE BUS. CTR., GOV. LUGAY AVE., MANGGA II, BRGY. MATATALAJA, TARLAC CITY	Date Prepared:	31 Dec 21
TIN:	406-444-582-000	P.R. No.:	2021-11-482
		Mode of Procurement:	Public Bidding

Gentlemen:
 This is our CONTRACT, please furnish this Office the following articles subject to the terms and conditions contained/attached herein. "Suit's arising from this Contract shall only be filed in the appropriate trial courts in the City of Calbayog, to the exclusion of all other courts."

Place of Delivery:	Supply Office, NWSSU-Main Campus, Calbayog City	Delivery Term:	45 cd.
Date of Delivery:	Commence upon receipt of NTF	Payment Term:	

Stock/Property No./Item No.	Unit	Description	Quantity	Unit Cost	Amount
		<p>The following topics shall be covered by the curriculum:</p> <p>Refrigeration Training System</p> <ul style="list-style-type: none"> - System Overview <ul style="list-style-type: none"> o Identification of the components on the Refrigeration Training System. o Familiarization with the HVAC software. o Filing out an Inspection Report. - Refrigeration Fundamentals <ul style="list-style-type: none"> o Thermal energy and its transfer. o Basic principles of refrigeration. o The refrigeration cycle. o Pressure and temperature measurements. o Refrigerant. o R134a temperature-pressure relationship. - Refrigeration Components (Part I) <ul style="list-style-type: none"> o The compressor and its characteristics: volumetric flow rate, volumetric efficiency, compression ratio. o The liquid receiver. o The filter/drier. o The moisture/liquid indicator. o The suction line accumulator. - Refrigeration Components (Part II) and Enthalpy Diagram <ul style="list-style-type: none"> o The condenser. o Expansion (metering) devices: capillary tubes and thermostatic expansion valves. o The evaporator. o Enthalpy tables. o Pressure-enthalpy diagrams. o Measuring the net refrigeration effect (NER), the heat of compression, and the coefficient of performance of the training system, based on the graphical representation of its refrigeration cycle displayed by the software - Electrical Control of Refrigeration Systems <ul style="list-style-type: none"> o Basic electricity. o Ohm's law. o Electrical Power. o Types of electric current. o Closed and open circuits. 			
<i>Page 3 Subtotal</i>		<i>-page 3 of 6-</i>			

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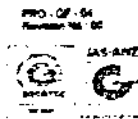
Conforms:

HEXATRONICS MARKETING
 Signature Over Printed Name of Supplier
 12/31/2021
 Date

Very truly yours,

BENJAMIN PECAYO, Ed.D.
 University President

Fund Cluster:		ORS/BURS No.:	
Funds Available:		Date of the ORS/BURS:	
		Amount:	
CORNELIO C. BAUTISTA JR. Signature Over Printed Name of Chief Accountant/ Head of Accounting Division/ Unit			
End-User: CET			



PROCUREMENT OFFICE
 Email: procurement@nwssu.edu.ph
 TELEFAX: PLDT - (055) 2093122
PURCHASE ORDER

Supplier: HEXATRONICS MARKETING	P. O. No.: 2021-12-628
Address: POHEVE BUS. CTR., GOV. LUGAY AVE., MANGGA II, BRGY. MATATALAIB, TARLAC CITY	Date Prepared: 31 Dec 21
TIN: 406-444-582-000	P.R. No.: 2021-11-482
	Mode of Procurement: Public Bidding

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Place of Delivery: **Supply Office, NwSSU-Main Campus, Calbayog City** Delivery Term: **45 cd.**
 Date of Delivery: **Commence upon receipt of NTP** Payment Term:

Stock/ Property No./Item No.	Unit	Description	Quantity	Unit Cost	Amount
		<ul style="list-style-type: none"> o Measuring voltage, resistance, and current. o Series and parallel circuits. o Safety rules. o Measuring thermostat continuity. o Measuring the individual resistance of the main components of the training system, and the voltage drop across these components. - Pressure and Temperature Control In Refrigeration Systems o The conventional high- and low-pressure controllers. o The electronic pressure controller of the training system. o Thermostats. o Solenoid valves. o Studying the operation of the training system's pressure controller. o Studying the operation and interaction of the training system's thermostat and solenoid valve. - Thermostatic Expansion Valve Adjustment o Definition of superheat and subcooling. o How to adjust the thermostatic expansion valve of a refrigeration system. o Tuning the valve to obtain an adequate superheat. o Observing the effect that a change in the adjustment of the training system's valve has on the superheat. - Troubleshooting o Learning an efficient method for locating faults in a refrigeration system. o Location of instructor-inserted faults in the electrical control section of the Refrigeration Training System. <p>Hardware Descriptions: Features of the Refrigeration Training System shall include: - Compact design allows the placement of the trainer on a table or a bench. - Cooling chamber with acrylic window through which the enclosed forced-air coil evaporator can be seen. - Commercial condensing unit using the R-134a refrigerant. - Forced-air coil condenser with variable-speed fan. - One thermostatic expansion valve and two capillary tubes of differing lengths. This permits comparison of the coefficients of performance obtained with different metering devices. - Electronic pressure controller with LCD display and adjustable cut-in and cut-out pressures.</p>			
<i>Page 4 of 6</i>					

Page 4 Subtotal


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Conforms:

HEXATRONICS MARKETING
 Signature Over Printed Name of Supplier
 12/31/2021
 Date

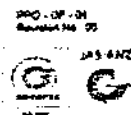
Very truly yours,

BENJAMIN L. PECAYO, Ed. D.
 University President

Fund Cluster: _____
 Funds Available: _____

CORNELIO C. BALTISTA JR.
 Signature Over Printed Name of Chief Accountant/
 Head of Accounting Division/Unit

ORS/BURS No.: _____
 Date of the ORS/BURS: _____
 Amount: _____

End-User: CFT



PROCUREMENT OFFICE
 Email ad: procurement@nwssu.edu.ph
 TELEFAX: PLDT - (055) 2093122
PURCHASE ORDER

Supplier: HEXATRONICS MARKETING	P. O. No.: 2021-12-628
Address: PONEVE BUS. CTR., GOV. LUGAY AVE., MANGGA II, BRGY. MATATALEIB, TARLAC CITY	Date Prepared: 31 Dec 21
TIN: 406-444-582-000	P.R. No.: 2021-11-482
	Mode of Procurement: Public Bidding

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Place of Delivery: **Supply Office, NwSSU-Main Campus, Calbayog City** Delivery Term: **45 cd.**
 Date of Delivery: **Commence upon receipt of NTP** Payment Term:

Stock/ Property No./Item No.	Unit	Description	Quantity	Unit Cost	Amount
		<ul style="list-style-type: none"> - Remote-bulb thermostat with adjustable differential. - Heat load simulation using two light bulbs. The heat load can be varied by turning one light bulb on and off, and also by varying the rotation speed of the evaporator. - Seven thermocouple transducers and three pressure transducers used to acquire 22-bit data at the critical points of the system. - Conditioning of the compressor voltage and current. - Fault-insertion switches, accessible to the instructor behind a lockable hinged panel. - High-pressure safety switches with manual reset breaker. - Power Requirements: 6 A <p>Parameter Value Power Requirements: Current 3 A Service Installation: Standard single-phase outlet Compressor Capacity: 186 W (0.25 hp) Type: Hermetic, thermally protected Refrigerant: R134a, nominal charge of 1.09 kg (2.4 lb). The help of a refrigeration technician is required to fill the training system with refrigerant. Operating Pressures (Typical) Lowest: 1.4 barg (20 psig) Highest: 7.6 barg (110 psig) Evaporator: Type Forced-air coil with variable-speed fan enclosed in a cooling chamber Power Requirement: 0.35 A Condenser Type: Forced-air coil with variable-speed fan Power Requirement: 0.2 A Safety Devices: High-pressure controller with manual-reset breaker</p> <p>Parameter Value Control Devices Control Devices: One thermostatic expansion valve, two capillary tubes of differing lengths Low-pressure electronic pressure controller with LCD display, cut-in/out pressures (typical): 2.1 barg (30 psig) and 0.7 barg (10 psig), respectively Remote-bulb temperature controller with adjustable differential, setpoint (typical): 5°C (41°F) Solenoid valve</p>			
<i>Page 5 Subtotal</i>		<i>page 5 of 6</i>			

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Conforme:

HEXATRONICS MARKETING
 Signature Over Printed Name of Supplier
 12/31/2021
 Date

Very truly yours,

BENJAMIN TECAYO, Ed.D.
 University President

Fund Cluster: _____
 Funds Available: _____

CORNELIO C. BAUTISTA JR.
 Signature Over Printed Name of Chief Accountant/
 Head of Accounting Division/Unit

ORS/BURS No.: _____
 Date of the ORS/BURS: _____
 Amount: _____

End-User: CET



CONTRACT AGREEMENT

THIS AGREEMENT made the ____ day of _____ 20____ between **Northwest Samar State University** of Calbayog City, Samar, Philippines (hereinafter called "the Entity") represented by **BENJAMIN L. PECAYO, Ed.D., University President** of the one part and **HEXATRONICS MARKETING** of Gov. Lugay Avenue, Tarlac City, Tarlac (hereinafter called "the Supplier") of the other part;

WHEREAS, the Entity invited Bids for certain goods and ancillary services, particularly **"UPGRADING OF THE TECHNOLOGY, ENGINEERING, TOURISM AND HOSPITALITY MANAGEMENT LABORATORIES OF NWSSU-MAIN CAMPUS"** (Lot 2: Procurement of Refrigeration Training System) with PR No. 2021-11-482 and has accepted a Bid by the Supplier for the supply of those goods and services in the sum of **TWO MILLION NINE HUNDRED NINETY FIVE THOUSAND FIVE HUNDRED PESOS ONLY (P2,995,500.00)** (hereinafter called "the Contract Price").

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.
2. The following documents as required by the 2016 revised Implementing Rules and Regulations of Republic Act No. 9184 shall be deemed to form and be read and construed as integral part of this Agreement, viz.:

- i. Philippine Bidding Documents (PBDs);
 - a. Schedule of Requirements:
Delivery Schedule: Forty five (45) calendar days;
 - b. Technical Specifications;
 - c. General and Special Conditions of Contract; and
 - d. Supplemental or Bid Bulletins, if any
- ii. Winning bidder's bid, including the Eligibility requirements, Technical and Financial Proposals, and all other documents or statements submitted;

Bid form, including all the documents/statements contained in the Bidder's bidding envelopes, as annexes, and all other documents submitted, including corrections to the bid, if any, resulting from the Procuring Entity's bid evaluation;

- iii. Performance Security;
- iv. Notice of Award of Contract; and the Bidder's conforme thereto; and
- v. Other contract documents that may be required by existing laws and/or the Procuring Entity concerned in the PBDs. Winning bidder agrees that additional contract documents or information prescribed by the GPPB that are subsequently required for submission after the contract execution, such as the Notice to Proceed and Warranty Security.

3. In consideration for the sum of TWO MILLION NINE HUNDRED NINETY FIVE THOUSAND FIVE HUNDRED PESOS ONLY (P2,995,500.00) or such other sums as may be ascertained, **HEXATRONICS MARKETING** agrees to **Supply, Deliver & Install including Training for the Procurement of Refrigeration Training System (Lot 2)** in accordance with his/her/its Bid.
4. The Northwest Samar State University agrees to pay the above-mentioned sum in accordance with the terms of the Bidding.

Hexatronics Marketing
By:
CYNDEE B. CANLAS
Owner/Proprietor

Northwest Samar State University
By:
BENJAMIN L. PECAYO, Ed. D.
University President



Republic of the Philippines
Northwest Samar State University
 Rueda St., Calbayog City 6710
 Website: <http://www.nwssu.edu.ph>
 Email: main@nwssu.edu.ph
 Telefax: (055) 2093657



5. Suit/s arising from this Contract shall only be filed in the appropriate trial courts in the City of Calbayog, to the exclusion of all other courts.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with the laws of the Republic of the Philippines on the day and year first above written.


BENJAMIN L. PECAYO, Ed.D.
 University President

for:

Northwest Samar State University



CYNDEE B. CANLAS
 Owner/Proprietor

for:

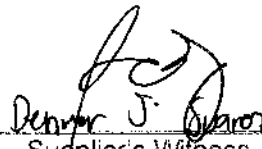
Hexatronics Marketing

WITNESS

Certified funds availability:


RAMIL S. CATAMORA, Ed.D.
 Vice President, Administrative Affairs


CORNELIO C. BAUTISTA JR., CPA
 Accountant III


Denver J. Deros
 Supplier's Witness

ACKNOWLEDGEMENT

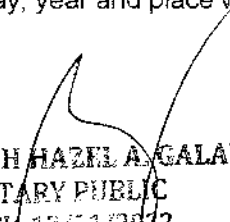
REPUBLIC OF THE PHILIPPINES
 (City of TARLAC CITY) S.S.

BEFORE ME, a Notary Public for and in the City and Province of TARLAC CITY this 31 DEC 2021, 2021 appeared BENJAMIN L. PECAYO, Ed.D. with Res. Cert. No. 09044172 Issued at/on Calbayog City/February 5, 2021 and CYNDEE B. CANLAS with License No. C11-14-014093 issued on 09-25, 2017 at TARLAC CITY and TIN 906444582000 known to me and to me known to be the same persons who executed the foregoing instrument and acknowledged to me that the same are their own free and voluntary deed.

The instrument refers to CONTRACT FOR UPGRADING OF THE TECHNOLOGY, ENGINEERING, TOURISM AND HOSPITALITY MANAGEMENT LABORATORIES OF NWSSU-MAIN CAMPUS (LOT 2) consisting of two (2) pages including this page where acknowledgement is written has been signed by the parties and their instrumental witnesses.

IN WITNESS WHEREOF, I have hereunto set my hands the day, year and place written above.

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 Book No. I
 Series of 2021


ATTY. RUTH HAZEL A. GALANG
 NOTARY PUBLIC
 UNTIL 12/31/2022
 Roll No. 74492 IBP Tarlac City
 PTK No. 6102991, 01/04/2021
 IBP No. 142915, 01/07/2021, Tarlac
 MCLE Exempt, Admitted to the Bar on 07/07/20