CARAGA STATE UNIVERSITY
Main Campus, Ampayon, Butuan City

Project Reference number: 5757558
Name of Project: TO PROVIDE TECHNICAL AND SCIENTIFIC EQUIPMENT FOR THE CEIT LABORATORY(GF-164-18-15-400
Location of Project: CARAGA STATE UNIVERSITY

Republic of the Philippines
Caraga State University
Ampayon, Butuan City
Tel. No. (085) 342-3041 Fax No. (085) 342-1215
URL: https://www.carsu.edu.ph
Email Address: rsp@carsu.edu.ph

NOTICE OF AWARD

December 05, 2018

Hera Chemicals, Inc.
Mandaue-Reclain Area, Dist.III, Alfio Quano Ave., Mandaue City

Dear Sir / Madam:

We are happy to notify you that the TO PROVIDE TECHNICAL AND SCIENTIFIC EQUIPMENT FOR THE CEIT LABORATORY(GF-164-18-15-400 is hereby awarded you as the bidder with the Lowest Calculated and Responsive Quotation at a Contract Price of Equivalent to TWO HUNDRED THIRTY-NINE THOUSAND FIVE HUNDRED PESOS ONLY (Php. 239,500.00).

QTY	Unit	Description	BID PRICE	TOTAL PRICE
1	UNIT	DIGITAL HUMIDITY METER/HYGROMETER, DRYER CONTROL AND LCD display % Relative Humidity, Temperature and Dew Point. Selectable °F or °C unit of each 1 year warranty	3,500.00	3,500.00
1	UNIT	DIGITAL THERMOMETER WITH DATA LOGGER, Offer combination Features: Can be used in 23 CFR 11 environments, new data is locked and cannot be overwrit or changed on base unit Data logging thermometer with fixed one minute logging interval Allows up to 10 unique alarm events Capable of storing over 1 million temperature observations Leaves tree removal of data – unit can remain in use while downloading and analyzing data Status information – Low battery, memory full, USB data transfer and active alarm state Brand: Control Company Product: Thermometers Type: Digital Thermometer Product Low Memory Loc™ Dual Alarm Memory Capacity Temperature Range: -80.00 to 158.00°C (-112.00 to 316.00°F) Temperature Resolution: 0.01° Temperature Accuracy: ±0.2°C Calibration Points: 20, -40, 0, and 100°C Housing: ABS plastic case Probe Length: 3.187 inches x 8 inches (Diameter x Length) Cable Length: 10 feet Note: The thermometer should be powered at all times with supplied AC adapter. In the event of a power failure, the backup batteries will power the thermometer for one week. Includes: Tracewell Certificate, 2 PTC Stainless Steel probe, Stand, Velcro®, magnetic strips, wall mount, AC adapter, and 2 AAA batteries Overall Dimensions: 3.2W x 4.1H x 2.0 inch	236,000.00	236,000.00

Republic of the Philippines
Caraga State University
Ampayon, Butuan City
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Email Address: csu@carsu.edu.ph

NOTICE OF AWARD

QTY	UNIT	Description	BID PRICE	TOTAL PRICE
1	UNIT	LABORATORY OVEN, Nominal Internal Volume (NIV) - an Temperature Set temperature range in °C min. 5°C above ambient up to +300°C Temperature 1 PT100 sensor DIN class A in 4-wire circuit Control technology Language setting German, English, Spanish, French, Polish, Czech, Hungarian ControlCOMPACT SingleCOMPLAN Adaptive multifunctional digital PID microprocessor controller with high-definition TFT-colour display Timer Digital timer with target time setting, adjustable from 1 minute to 99 days Function delayed start The process time does not start until the set temperature is reached Calibration three freely selectable temperature values Adjustable parameters temperature (Celsius or Fahrenheit), air flap position, programme time, time zones Connection overheating Ventilation Convection natural convection Fresh air admixture adjustment of pre-heated fresh air admixture by air flap continuous 10 % steps Vent with connection with manomor flap Communication Documentation programming stored in case of power failure Programming AlmaCONTROL software for reading out, managing and organising the data logger via Ethernet Interface recovery: free version can be downloaded, USB stick with AlmaCONTROL software available as accessory (on request) Safety Temperature control adjustable electronic overtemperature monitor and mechanical temperature limiter TB, protection class 1 according to DIN 12880 to switch off the heating approx. 20°C above nominal temperature Approvalprobe system for fault analysis Standard equipment Internal: 2 stainless steel grids, electropolished Works calibration certificate Calibrated at +180°C Door fully insulated stainless steel door with 2 point locking (connection door lock)	[illegible]	[illegible]

CARAGA STATE UNIVERSITY
Ampayon, Butuan City

Project Reference number: 3797938
Name of Project: TO PROVIDE TECHNICAL AND SCIENTIFIC EQUIPMENT FOR THE CEIT LABORATORY(GF-184-18-19-430
Location of Project: CARAGA STATE UNIVERSITY

Republic of the Philippines
Caraga State University
Ampayon, Butuan City
Tel. No. (085) 342-3047 Fax No. (085) 342-1213
URL: https://www.carsu.edu.ph
Email Address: ccs@carsu.edu.ph

NOTICE OF AWARD

QTY	UNIT	Description	BID PRICE	TOTAL PRICE
[illegible]	[illegible]	MULTI-PARAMETER [illegible] WATER QUALITY TEST KIT, Offer: YSI 9000000 Specifications & Description: Meter Type:Portable Display type:LCD Min pH:pH 2 Max pH:pH14 pH Resolution:0.01 1 pH Accuracy:±0.02pH Buffer Recognition:NIST and USA DO Resolution:0.1ppm ORP Accuracy:±20 mV Conductivity Accuracy:±1% F.S (1 LSD) Min TDS:0 to 100 ppt Min Salinity:0 to 70 ppt Salinity Accuracy:±1 ppt Min Dissolved Oxygen:0 to 30 ppm Dissolved Oxygen Resolution:0.1 or 0.01 ppm Dissolved Oxygen Accuracy:±1% FS Min Temperature:(° C):-5 Max Temperature:(° C):105 Min Temperature:(° F):23 Max Temperature:(° F):221 Temperature compensation:Automatic or manual Interface:USB Waterproof:Yes Battery:C x 2 batteries included Battery life:(H):500 Width:(cm):8.255 Height:(cm):21.59 Description/Features:Multiparameter Meter, Handheld, Waterproof INCLUDES: Data Manager software * Multiple user-replaceable sensor options and a choice of DO sensors * Multiple parameter options and cable lengths at least 1 year warranty	[illegible]	[illegible]

CARAGA STATE UNIVERSITY
Main Campus, Ampayon, Butuan City

Project Reference Number: [illegible]
Name of Project: TO PROVIDE TECHNICAL AND SCIENTIFIC EQUIPMENT FOR THE CDIT LABORATORY (GF-184-19-15-400)
Location of Project: CARAGA STATE UNIVERSITY

Republic of the Philippines
Caraga State University
Ampayon, Butuan City
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URL: https://www.carsu.edu.ph
Email Address: ro@carsu.edu.ph

NOTICE OF AWARD

QTY	UNIT	Description	BID PRICE	TOTAL PRICE
1	UNIT	[illegible] pH Range: 2.00 to 16.00 pH Temp Range: 0 to 70°C pH Resolution: 0.01 pH Temp Resolution: 0.1°C pH Accuracy: ±0.02 pH Temp Accuracy [illegible] [illegible] OTHER REQUIREMENT pH Typical DAC Deviation: 0.02 pH Temp Typical DAC Deviation: 0.1°C Temperature Compensation automatic, 0 to 70°C Calibration automatic, 1 or 2 points pH Electrode [illegible] (included) Temperature Probe [illegible] (included) Environment: 5 to 50°C / 23 to 122°F, max RH 80% Battery Type: 1 x 9V (included) Battery Life approx. 300 hours of continuous use Auto-off after 8 minutes of inactivity Dimensions: 145 x 33 x 40 mm weight: 220 g (with battery)	[illegible]	[illegible]
2	UNIT	VERNIER CALIPER, OFFER TOOLS [illegible] Toilet adjustment permits fast easy measuring. Polished steel, dual scale vernier measures inner diameter, outer diameter, and depth. Range is 0–150mm in 1mm divisions, and 0–5 in. in 1/16 in. divisions. The instrument is readable on a vernier scale to 0.1mm and 1/128 in.	900.00	1,800.00
			TOTAL AMOUNT	238,500.00

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 Caraga State University.

[illegible]

VICTOR M. PENASO, Ph.D.
University President

I acknowledge receipt of this notice on [illegible]
Name of the Representative of the Bidder: [illegible]
Authorized Signature: [illegible]

1/9/19
EMIL NACEY BINTA A. [illegible]

IANA CHEMODITIES, INC.
2nd St., After Duano Ave. NRA
Mandaue City, Cebu
Tels. 3461836,3468031, [illegible]
Reg. No. (03-321 3405-879