



Republic of the Philippines
CARAGA STATE UNIVERSITY
Ampayon, Butuan City 8600, Philippines

Competence Service Uprightness

PROCUREMENT OFFICE

Project Reference number: 7507789
Name of Project: **TO PROVIDE TECHNICAL EQUIPMENT FOR THE OPERATION DABIOTECH-C2003 PROJECTTRF-184-21-02-28**
Location of Project: Caraga State University

Phone: 341-2296 loc. 245
URL: <http://www.carsu.edu.ph>
Email Address: csuprocurement@carsu.edu.ph



NOTICE OF AWARD

March 10, 2021

PJD LAB MARKETING & SERVICES
Unit 9, 216-A Eperanza Subd. Katipunan St. Labangon, Cebu City

Dear Sir / Madam:

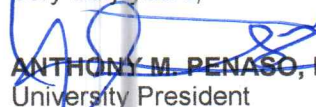
We are happy to notify you that the TO PROVIDE TECHNICAL EQUIPMENT FOR THE OPERATION DABIOTECH-C2003 PROJECTTRF-184 21-02-28 is hereby awarded you as the bidder with the Lowest Calculated and Responsive Quotation at a Contract Price of Equivalent to THREE HUNDRED FOUR THOUSAND TWO HUNDRED THIRTY-EIGHT PESOS ONLY. (Php. 304,238.00).

QTY	Unit	Description	BID PRICE	TOTAL PRICE
1	LOT	REFRIGERATED MICROCENTRIFUGE, *Capacity: 24 x 1.5/2mL. *Speed: 14, 800rpm or higher. *Max RCF: 21,100xg. *Noise level: 50 dbA. *Temperature range: -9 to +40 °C. *Includes: 24 x 1.5/2.0mL rotor with ClickSeal biocontainment lid. *Electrical requirements: 230V 50/60Hz. *Net weight: 62.0lb. (28.0kg). *Run time: 1 to 99min (1min increments); HOLD. *Standards: IEC 61010-1, IEC 61010-2-020 (refer to manual for more details). *Certifications/Compliance: CSA, CE, IVD. *Dimensions (HWD): 12.9 x 11.6 x 17.5in. (33.0 x 29.5 x 44.5cm). *Exceptional acceleration of up to 21,000xg in as little as 12 seconds. -Refrigerated versions offer cooling from room temperature to set temperature in as little as 9 minutes. -Choose from 7 optional microcentrifuge rotors to find the ideal fit for your application: o Standard rotor runs 24 microcentrifuge tubes in a single row, from 1.5 to 2.0 mL tubes to mini-preps and spin columns. -Ergonomic one-click rotor opening and closing, as well as transparent design for added safety and convenience with Thermo Scientific ClickSeal biocontainment lids. -Eliminate the need for adapters with unique dual row rotor. -Simplify operation with intuitive controls, easy-to-read displays and fast one-click centrifuge lid closure. -Sleek, lightweight, space-saving design.	304,238.00	304,238.00

P.O. #: TRF-184-21-03-25

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

Very truly yours,


ANTHONY M. PENASO, Ph.D.
University President

I acknowledge receipt of this Notice on: _____
Name of the Representative of the Bidder: _____
Authorized Signature: _____



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-Durable and easy to clean and maintain.
-Quiet performance promotes a safe, stress-free environment.
-Conforms to the latest clinical and safety standards, including 98/79/EC In Vitro Diagnostic Directive.

*Inclusions: Full technical support.

OFFER: BIOBASE MODEL BKC-TH16R UNIT: UNIT, QUANTITY: 1

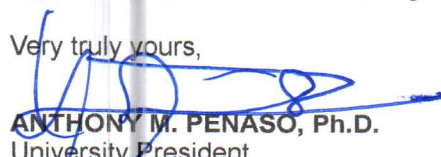
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TOTAL AMOUNT:

304,238.00

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