

Republic of the Philippines CAVITE STATE UNIVERSITY

Don Severino de las Alas Campus

Indang, Cavite, Philippines (046) 889-6373
www.cvsu.edu.ph

INVITATION TO SUBMIT QUOTATION Supply, Delivery and Installation of Various Laboratory Equipment for CAS-DPS

 The Cavite State University (CvSU) invites interested firms/supplier to submit quotation for the project "Supply, Delivery and Installation of Various Laboratory Equipment for CAS-DPS" with an Approved Budget for the Contract (ABC) of Three Hundred Seventy-Three Thousand Two Hundred Thirty-Two Pesos and 35/100 Only (PhP 373,232.35). Quotation received in excess of the ABC shall be automatically rejected at the opening.

Item No.	Unit	Description	Quantity	Unit Cost	Total Cost
1.	Set	Basic Calorimeter Set Includes Specific Heat Set: 1x Aluminum 1.25" d x 1.5" h 1x Brass 3/4" d x 1.5" h 1x Stainless Steel 3/4" d x 1.44" h 1x Zinc 3/4" d x 1.58" h 1x Copper 0.625" d x 1.8" h Calorimeter cup with lid Partial Immersion Thermometer Measure from -20 to 110 C with a 30 cm long thermometer. It is clearly marked at degree intervals, and a ring on top lets you suspend it from a string. Instruction manual and experiment guide	4	27,785.00	111,140.00
2.	Set	Physics Lab Station: Electricity and Magnetism Includes: Essential Physics Modular Circuits Kit • Wireless Voltage Sensor Low Voltage: Range: ±5 V Resolution: 2 mV High Voltage: Range: ±30 V Resolution: 7 mV Accuracy: ±1.0% Input Resistance: 1 MΩ Maximum Sample 100 kHz (monitoring) RateUSB: Bluetooth: 20 kHz (continuous) Connectivity: USB and Bluetooth 5.2 Logging: Yes Battery Type: Rechargeable LiPo	2	123,900.00	247,800.00

			ТОТ	AL AMOUNT	373,232.35
		• 1x Copper 0.625" d x 1.8" h		A. A	070 000 07
3.	Set	1x Stainless Steel 3/4" d x 1.44" h1x Zinc 3/4" d x 1.58" h	1	14,292.35	14,292.35
		 1x Aluminum 1.25" d x 1.5" h 1x Brass 3/4" d x 1.5" h 			
		Battery Type: Rechargeable LiPo Specific Heat Set			
		Logging : Yes			
		Connectivity: USB and Bluetooth 5.2:			
		Maximum Sample Rate: 100 Hz			
		Low Magnetic Field: Range: ±50 G Resolution: ±0.01 G			
		High Magnetic Field: Range: ±1300 G Resolution: ±1 G			
		Wireless Magnetic Field Sensor Wight Magnetic Field Sensor			
		Gratnells Case			
		Cylindrical Magnet 0.5 in x 0.25 inCompass			
		• Diode			
		100 μF Capacitor 330 μF Capacitor			
		22 Ω Resistor			
		330 Ω Resistor 220 Ω Resistor			
		 Spring Clip Module 1000 Ω Resistor 			
		LED Module			
		33 Ω Resistor Module 100 Ω Resistor Module			
		10 Ω Resistor Module			
		Motor Module O.33 F Capacitor Module			
		Potentiometer Module1000-Turn Coil/Inductor Module			
		SPDT Switch Module			
		Light Bulb Module (with bulb)SPST Switch Module			
		Battery Holder ModuleAA-cell Battery			
		Jumper Clip Battery Holder Module			
		Tee ModuleCorner Module			
		Straight Module			
		Battery Type: Rechargeable LiPo			
		Connectivity: USB and Bluetooth 5.2 Logging : No			
		Sample Rate: 100 kHz			
		Resistance: 0.1Ω			
		Low Current: Range: ±0.1 A Resolution: 0.02 mA			
		Resolution: 0.2 mA			
		 Wireless Current Sensor Module High Current: Range: ±1 A 			

- 2. Delivery Period: ____ calendar days from the receipt of P.O.
- 3. Price quotations must be valid for a period of sixty (60) calendar days from date of submission and shall include all taxes, duties and/or levies payable. Bidders shall also indicate the brand and model of the items being offered.
- 4. Warranty shall be for a period of six (6) months for supplies and materials. Warranty for equipment must not be less than one (1) year from the date of acceptance and shall be accompanied with Warranty Certificate.
- 5. The quotation must be submitted to the Procurement Office through mail, fax or email at the contact details listed below **on or before 5:00 PM** of **July 23, 2024.**

Address : Procurement Office, Administration Building

Cavite State University

Indang, Cavite

E-mail : procurementoffice@cvsu.edu.ph / rfqmain@cvsu.edu.ph

Telefax : (046) 889-6373

6. The CvSU reserves the right to reject any or all quotations and/or proposals and waive any formalities/informalities therein and to accept such bids it may consider as most advantageous to the agency and to the government. CvSU neither assumes any obligation for whatsoever losses that may be incurred in the preparation of bids, nor does it guarantee that an award will be made.

ROSELYN M. MARANAN

BAC Secretary, Goods and Consulting Services