



Republic of the Philippines
BENGUET STATE UNIVERSITY
La Trinidad, Benguet
Telefax No: 422-2176

REQUEST FOR QUOTATION (RFQ)

Company Name: _____

PR NO.: **2022-02-184**

QUOTATION NO.: **192**

Address: _____

Date: **MAR 02 2022**

ABC: **PHP 76,650.00**

The Benguet State University through its Bids and Awards Committee will undertake NP - SVP for the item/s listed below under the following terms and conditions:

1. All entries must be written legibly.
2. Delivery period within 30 calendar days.
3. Warranty period shall be for a minimum period of three months, in case of expendable supplies, or a minimum period of one year in case of non- expendable supplies from date of acceptance of the University.
4. Price validity shall be for a period of 30 calendar days.
5. Bidder shall submit original brochures showing certifications of the products being offered.
6. Philgeps Registration Number shall be indicated in the appropriate space below
7. Deadline of submission of quotation is 3 calendar days upon receipt of RFQ.
8. The item/s shall be procured by: ☒ a) line item; ☐ b) lot; ☐ c) sub-lot
9. The Omnibus Sworn Statement shall be submitted upon delivery as a required supporting document for payment.

ARSENIA L. BAYAWA
Chief, Procurement Management Office

College/Dept./Office: ATP/ILC

Item No.	Qty	Unit	Item	End-user	Brand and Model	ABC	Unit Cost	Total Cost
A.			LABORATORY SUPPLIES					
a.1	10	piece	EC/pH meter, for soil: handheld, portable	Ruth C. Diego		50,000.00		
a.2	9	piece	Water level sensors: Outputs: 4-20 mA or 0.5 to 2.5 VDC, Supply Voltage: 3.3 to 5 VDC, Dimensions: 60 x 20mm, contacts 45mm. when the water level is low then the digital output goes high and Adjustable sensitivity.	Ruth C. Diego		1,800.00		
a.3	18	piece	Soil moisture sensors: Input Voltage: 3.3-5V. Operating Current: 15mA. Output Digital - 0V or 5V, Adjustable trigger level from preset.	Ruth C. Diego		3,600.00		
a.4	6	piece	Arduino kits (for wires and humidity/temperature sensors): Microcontroller - ATmega328P; Operating voltage - 5V; Input voltage 7-12V; Input voltage limit - 6-20V; DIGITAL I/O PINS - 14 (of which 6 provide PWM output); 6 PWM DIGITAL I/O PINS; 6 ANALOG INPUT PINS; DC CURRENT PER I/O PIN - 20mA; DC CURRENT FOR 3.3V PIN - 50 mA; FLASH MEMORY - 32 KB (ATmega328P) of which 0.5 KB used by bootloader; SRAM - 2 KB (ATmega328P); EEPROM - 1 KB (ATmega328P); CLOCK SPEED - 16 Mhz; LED_BUILTIN - 13; LENGTH - 68.6 mm; WIDTH -53.4 mm; WEIGHT - 25g	Ruth C. Diego		13,500.00		
a.5	9	piece	NodeMCU (for wireless connection); Voltage 3.3V; W-fi Direct (P2P, soft AP; current consumption 10uA~170mA; flash memory attachable - 16MB max (512K normal); Integrated TCP/IP protocol stack; Processor - Tensilica L106 32-bit; Processor speed - 80~160MHz; RAM- 32K+80K	Ruth C. Diego		6,750.00		
			XXXXXXXXXX					
						P 75,650.00		

Counter offers:

Delivery Period: _____

Warranty: _____

Price Validity: _____

We hereby submit our quotations, accept the general conditions for the above items and commit to comply with the technical specifications.

Name of Company/Supplier

Signature over Printed Name

Date

PhilGEPS Registration No: _____

Remarks: _____