


Republic of the Philippines
WEST VISAYAS STATE UNIVERSITY
La Paz, Iloilo City
MAIN CAMPUS

REQUEST FOR PRICE QUOTATION

Date:	11/03/20
Quotation No.:	20-11-0116
Based on P.R.	20-10-1254
Enduser:	URDC
ABC:	82,209.88
Mode:	SVP (Section 53.9)

Please quote your lowest price on the item/s listed below, subject to the General Conditions provided stating the shortest time of delivery and submit your quotation duly signed by your representative not later than NOV 09 2020 in a sealed envelope.


JULIUS B. UNДАР
Chairperson , BAC

- NOTE:**
- 1. All entries must be written in legible ink and if there are erasures the same should bear the initial of the authorized signatory.
 - 2. Delivery period within fifteen (15) calendar days
 - 3. Warranty shall be for a period of six (6) months for supplies & materials, one (1) year for equipment, from date of acceptance by the Procuring Entity
 - 4. Price Validity shall be for a period of 30 Calendar Days
 - 5. **Phil-GEPS Registration Certificate or Registration Number shall be attached upon submission of the quotation**
 - 6. Bidders shall submit original brochures showing certifications of the product being offered
 - 7. Include in your submitted quotation the following documents:
a.)Valid Current Mayor's Permit,b.) Omnibus Sworn Statement,c.) BIR Registration and
d.) Latest ITR For above 500,000.00

Item No.	Articles/Description	Brand	Model	ABC / Unit Price	Unit	Qty.	Unit Price	Total Cost
1	Various IT Materials needed in the conduct of research, "Carbon Emission Monitoring System (CEMIS) for the Assessment of Monitoring of Carbon Emission" under CICT.			82,209.88	Lot	1		

Voucher _____
Acctg. _____ Price Validity: _____

After having carefully read and accepted your General Conditions, I/We quote you on the item at prices noted above.

Printed Name/Signature of Supplier

Date/Tel. No./Cellphone No. / ADDRESS

TIN Number

Philgeps Registration Number

CANVASSED BY: _____

List of Various IT Materials
Reference: PR20-10-1254

Item No.	Unit	Articles	Quantity	ABC Unit Cost	82,209.88 Total Cost
		ESP22 MH-ET Module Wifi Bluetooth Internet of Things			
1	pcs	IoT Development Board	6		
2	pcs	MG-811 Gas Sensor	6		
3	pcs	CO2 Sensor CC811	6		
4	pcs	Gas Sensor MQ-131 Ozone Module	6		
5	pcs	Perfboard Single Sided PCB 9 x 15cm	12		
6	pcs	5V Step-up Voltage Regulator U1V11F5 Pololu	12		
7	pcs	3.3V Step-up Voltage Regulator U1V10F3 Pololu	12		
		AC DC 220V to 5V 3.5W Isolated Switch Power Supply			
8	pcs	Module	6		
9	pcs	AC/DC 5V 2A Switching Power Supply	4		
10	pcs	Aluminum Metal Heatsink	4		
11	pcs	DC Barrel Jack 2.1mm	4		
12	pcs	Jumper Wire 6Pin Dual-Female 200mm	24		
13	pcs	Heat Shrink Pack Tubing Multi-Colored 385	2		
14	pcs	Headers 0.1" 2.54mm Arduino Male Pin Straight Black	5		
15	pcs	Header Female 2.00mm 10Pin	10		
16	pcs	10 sets M3 * 20 nylon stand offs	10		
		High Quality Soldering Desoldering Station YIHUA 948			
17	pcs	220-240V	1		
18	pcs	Male to Female Brass Standoff m3x10+6-Pack of 10	5		
19	pcs	Break away Male Headers Right Angle 40 Pin	10		
20	pcs	2 x 40 Pin Female Header	20		
21	pcs	Soldering Lead Tube	5		
22	pcs	Solder paste 40 grams	2		
23	pcs	Soldering Iron Tip Cleaning Wire Sponge Ball	1		
24	pcs	Solder Wick	2		
25	pcs	Drill Chuck Adapter 2.3mm for Motor Shaft 0.7-1.4mm	20		
26	pcs	ESP32 Wifi BLE	6		
27	pcs	1.3" I2C OLED Display	6		
				TOTAL	

Name and Signature of Supplier _____

Date: _____