



Republic of the Philippines
Department of Agriculture

Philippine Center for Postharvest Development and Mechanization

CLSU Compound, Science City of Munoz, Nueva Ecija

Telephone Nos. 09178004526(Globe) ; 09178130852 (Globe) loc. 144/142/143/144

Email add.: amp@philmech.gov.ph

REQUEST FOR QUOTATION

RFQ No.: 24-01-050

PR No.: 24-01-A-18

Please quote your lowest price on the item/s listed below, subject to the General Conditions on the last page, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than January 15, 2024

The Philippine Center for Postharvest Development and Mechanization (PHilMech) reserves the right to reject any or all bids/quotations, to refuse to make an award for any item/s due to budget limitation, procurement regulations, or other similar valid causes and to waive any formality not affecting the substance of the bid as the interest of the government may require. It further assumes no responsibility whatsoever to compensate or indemnify suppliers for any expense/s incurred in the preparation of their quotation/s.

RICHELLE ANN L. MOROTA

Authorized Official

Buyer/Canvasser

ITEM NO.	QTY	UNIT	ITEMS/SPECIFICATION		UNIT PRICE	TOTAL PRICE
			Per Request	Offer/Brand/Model		
	1	unit	AIR BLOWER, Cordless, battery operated-18V; Vacuum cleaner			
	15	pc	AIRCON CAPACITOR, 50 uF,			
	15	pc	AIRCON CAPACITOR, 40 uF,			
	10	pc	AIRCON FAN CAPACITOR, 3uF; 450Vac			
	10	pc	AIRCON FAN CAPACITOR, 5uF; 450Vac			
	100	pc	CERAMIC CAPACITOR, Capacitance: 22pF Capacitance Tolerance: ± 10% Voltage(DC): 50V Operating Temperature : - 30°C to 85°C			
	15	unit	CONDENSATE PUMP, Condensate Pump Drain Pump (10m) PC-12B Voltage: 100-230V~/50-60Hz Discharge Head: Max. 10m (33ft) Flow Rate: Max 18L/h(4.8GPH) Tank Capacity 35mL Ambient temp.: 0degC ~ 50degC			
	10	roll	COPPER TUBE, 5/8" dia; 15mtrs/roll			
	10	roll	COPPER TUBE, 1/2" dia; 15mtrs/roll			
	10	roll	COPPER TUBE, 3/8" dia;			



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			15mtrs/roll			
	10	roll	COPPER TUBE, 1/4" dia; 15mtrs/roll			
	5	pc	CRYSTAL, Package:HC49S Frequency: 16MHz Frequency stability: ±10ppm Frequency tolerance:±10ppm Type of mounting:Through-hole			
	5	pc	CRYSTAL, Package:HC49S Frequency: 8MHz Frequency stability: ±10ppm Frequency tolerance:±10ppm Type of mounting:Through-hole			
	3	pc	ISP PROGRAMMER, Number of I/O pin: 32 Support chips: ATmega16 / ATmega32 and chip which pin-compatible Power supply: power adapter or external expansion pin power supply			
	4	pc	LITHIUM BATTERY, Nominal Capacity: 2000mAh Nominal Voltage: 3.7V Standard Charge Current: 0.5A Charge Cut-Off Voltage: 4.2V			
	5	unit	MAGNETIC CONTACTOR, "Magnetic contactor with overload relay 220Vac 60hz 9-13A"			
	5	pc	MICROCONTROLLER, Pro Mini 5v ATmega328 running at 16MHz with external resonator (0.5% tolerance)			
	5	pc	MICROCONTROLLER, ATMEGA328P 8-bit, with bootloader			
	100	pc	PRECISION RESISTOR, 1%, 1.5 kohms			
	20	pc	RUBBER INSULATION FOAM, 5/8" dia, 6ft/pc			
	20	pc	RUBBER INSULATION FOAM, 1/2" dia, 6ft/pc			
	20	pc	RUBBER INSULATION FOAM, 3/8" dia, 6ft/pc			



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	20	pc	RUBBER INSULATION FOAM, 1/4" dia, 6ft/pc			
	15	unit	RUNNING CAPACITOR, 50uF			
	20	box	SILVER ROD, soldering material for aircon, 20pcs/box			
	5	pc	STEP-UP POWER MODULE, Application:for lithium battery with charging capability Chip: 134N3P Input Voltage: 3.7V-5.5V Charging Current: 1A(max) Output voltage: 5V Battery Discharging Stop Voltage: 2.9V Discharging Efficiency: 85%(input 3.7V output 5V/1A) Other features: output over-voltage protection,short circuit protection,overload protection, overcharging and over-discharging protection, temperature control and over- temperature protection			
	5	pc	VARIABLE RESISTOR, Maximum Resistance: 20K ohms Type:Trimmer resistor (multi-turn) Mounting Type:Through Hole Number of Turns: 15 Orientation:Top Adjust Standard Series:3296 Tolerance:±10% Operating Temperature:-55°C to +125°C			
	5	pc	VARIABLE RESISTOR, Maximum Resistance: 20K ohms Type:Trimmer resistor (multi-turn) Mounting Type:Through Hole Number of Turns: 15 Orientation:Side Adjust Standard Series:3006 Tolerance:±10% Operating Temperature:-55°C to +125°C			



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Delivery Period _____
Price validity _____
Warranty _____
Terms of Payment _____

General Conditions

1. The Approved Budget for the Contract (ABC) is Php 215,235.00
2. Specifications herein provided are the minimum requirements of the PHilMech. Hence a supplier must not offer lower specifications than required.
3. Supplemental information shall be indicated/attached in the price quotation to reflect the complete specifications e.g., brand name, model, pictures/brochures of the offer.
4. Quotation must be inclusive of all costs and applicable government taxes, including delivery charges.
5. Award of the contract shall be made to the lowest complying/responsive bid/offer.
6. Price validity shall be forty five (45) calendar days from the deadline of submission of quotation.
7. For those with ABCs above Fifty Thousand Pesos (PhP50,000.00), suppliers shall submit copies of the following documents in support of their quotation, to wit:

- 7.1 Current Mayor's/Business Permit
- 7.2 DTI/SEC Certificate of Registration
- 7.3 BIR Certificate of Registration
- 7.4 PhilGEPS Registration Certificate (Platinum) all pages
- 7.5 Omnibus Sworn Statement
- 7.6 Income/Business Tax Return
- 7.7 Professional License/Curriculum Vitae (Consulting Services)
- 7.8 PCAB License (Infra.)
- 7.9 Net Financial Contracting Capacity (NFCC)
- 7.10 Documents required as stated in the Technical Specifications
- 7.11 Others

8. Supplier shall be responsible for the source/s of its goods/services/equipment, and which shall be in accordance with the schedule and specifications of the RFQ or PO. Failure of the supplier to comply with this provision shall be ground for cancellation of the award or purchase order issued to the supplier.
9. Payment shall be made only upon completion and acceptance by the PHilMech.
10. Supplier warrants that all goods/services/equipment to be provided are of acceptable industry standard.
11. Delivery period shall be indicated in the quotation. A penalty of 1/10 of one percent for every day of delay shall be charged as liquidated damages on the undelivered items/services.
12. Payment shall be made upon inspection and acceptance of delivery subject to prior submission of sales invoice/delivery receipt and other requirements as maybe necessary
12. In conformity with the Direct Payment Scheme via bank debit system, please credit/deposit payment to:

Name of Bank _____
Bank Branch _____
Account Name _____
Account No _____



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After having carefully read and accepted the General Conditions attached to the Request for Quotation,
I/We quote you on the item/s at prices indicated above.

Printed name and signature of Authorized Representative

Designation: _____

Company Name: _____

Business Address: _____

~~Phil~~GEPS Registration No.: _____

TIN: _____

Contact No/s.: _____

Email Address: _____