UNIVERSITY OF THE PHILIPPINES
LOS BANOS
Los Banos, IV-A
VAT Reg. TIN: **000-864-006-00004**

Request for Quotation/ Bid Form (Airconditioning System)
College of Public Affairs and Development

UPLB BAC SECRETARIAT
BY: [illegible] DATE: 12/12/2024
DEC 16 2024
UPLB-RQ- 12-167-24-I -10am
DEADLINE OF SUBMISSION
UPLB-RQ-

DEADLINE OF SUBMISSION:

Suppliers Name: _____

Date _____
Fund Code: **8224034**
MOP: **Competitive Bidding**
Contact No: 536-0319
Contact Person Benedict L. Reforma

Please quote your lowest price on the item/s listed below, subject to the General Conditions below.

Note:
1. Bidders shall provide correct and accurate information required in this form. All entries must be typewritten or in print and properly accomplished. Do not leave blank entries, put N/A for not applicable.
2. Price quotation/s to be denominated in Philippine Peso shall include all taxes, duties, and/ or levies payable.
3. Bidders must indicate the BRAND and MODEL NUMBER for equipment and its accessories or peripherals. Evidence shall be in the form of manufacturer's un-amended sale literature, unconditional statement of specification and compliance issued by the manufacturer and sample.
4. Quotation through fax/email is acceptable. Winning bidder shall submit original signed RQ before issuance of Puchase order (P.O.).
5. Quotations exceeding the Appoved Budget for Contract shall be rejected.
6. Documentary requirements per Memorandum No. 03 Series of 2017 shall be attached upon submission of the quotation
7. Others: _____

ITEM No.	GENERAL NAME OF THE ITEM	REQUIRED SPECIFICATIONS	UNIT OF MEASURE	QTY	ESTIMATED UNIT APPROVED BUDGET OF THE CONTRACT	ESTIMATED TOTAL APPROVED BUDGET OF THE CONTRACT	OFFERED SPECIFICATION Suppliers must state here the detailed technical specifications of their offer against each of the individual parameters of each requirements	QUOTED UNIT PRICE	TOTAL QUOTED PRICE	EVALUATION (Leave this space blank. For BAC/ Evaluators only)
1	**Airconditioning unit**	Supply, delivery and installation of 2 units branded and brand-new Airconditioning unit, 3.0 TR full DC inverter ceiling mounted split type, with rated cooling capacity of 34,100 (13,000-38-200 Btu/h. Power Input 2.47 (0.68-3.04 Kw) EER 13.81 Btu/hw. Power source, 230Volts, 60hz, 1 phase, running current (25 max amps), refrigerant R-32 Pipe Diameter liquid side 3/8" gas side 5/8" O.D. wireless remote control. Labor: - Layout and installation of fabricated angle bar 3/16" x 1 1/2" thickness, pre-painted primer epoxy (gray) for FCU and ACCU - Mounting and Installation of ACU FCU and ACCU with rubber pad support and hanger support - Chipping and plastering of concrete, etc.. - Layout and installation of drainage pipeline using PVC 3/4" diameter (Elson blue) - Layout and installation of electrical PVC (Neltex) including power and transmission wiring from FCU to ACCU using 3.5mm2 including grounding line. - Layout and termination of electrical wiring 5.5mm2 and liquid tight flexible conduit from ACCU to 50amp. Circuit breaker NEMA 3R enclosure (1 meter from ACCU) - Layout and installation of hard drawn copper pipe 5/8" O.D. and 3/8" O.D. type-L with rubber insulation 3/4" thickness from FCU to ACCU including vinyl tape insulation - Leak testing and correction, system flushing and vacuuming - Installation of metal cladding for refrigerant pipe sets, from ACCU to FCU using galvanize iron gauge 0.5mm, as per drawing 1" x 3" x 4" bending sizes pre-painted (same as wall painted) - Refrigerant Charging and start up with commissioning - Attach certificate of warranty and free 1 general cleaning before the end of 1 year warranty Materials: Copper Pipe and Fitting with Insulations -20ft Copper Pipe 3/8" O.D. x 0.76mm THK Type-L Hard drawn -20ft Copper Pipe ¼" O.D. x 0.61mm THK Type-L Hard drawn -6 pcs Copper Elbow 3/8" I.D. x 90o Long radius -6 pcs Copper Elbow ¼" I.D. x 90o Long radius -4 pcs Flat Silver Rod 18" -4 length Elastomeric Rubber Insulation 3/8" I.D. x ½" THK x 6' 4 length Elastomeric Rubber Insulation ¼" I.D.	un	2	221,330.80	442,661.60				