

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

Request for Quotation/ Bid Form (Technical Specifications)  
**TYPE END USER/DEPARTMENT UNIT**

**UPLB BAC SECRETARIAT**  
BY: Jan DATE: 12/01/22

**DEC 05 2022**

**UPLB-RQ- 12-165-22-1-10am**  
**DEADLINE OF SUBMISSION**

**UPLB-RQ-**

**DEADLINE OF SUBMISSION:**

Suppliers Name: \_\_\_\_\_

Date

November 25, 2022

Fund Code:

8272000

MCP:

Competitive Bidding

Contact No:

049 5762625

Contact Person

Engr. Anne Sharmaine F. Tan

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

Note:

- 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.
- Price quotation/s to be denominated in Philippine Peso shall include all taxes, duties, and/or levies payable.
- 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.
- Quotation through fax/email is acceptable. Winning bidder shall submit original signed RQ before issuance of Purchase order (P.O.).
- Quotations exceeding the Approved Budget for Contract shall be rejected.
- Documentary requirements per Memorandum No. 03 Series of 2017 shall be attached upon submission of the quotation
- 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 <small>Suppliers must state here the detailed technical specifications of their offer against each of the individual parameters of each requirements</small>	QUOTED UNIT PRICE	TOTAL QUOTED PRICE	EVALUATION <small>(Leave this space blank. For BAC/Evaluation only)</small>
1	PVC PIPE	32mm ø x 3m, Thick Wall, Powerguard, 80 Joules Izod Impact, 55MPa Tensile Strength, 90% K65 Grade resin by mass, PNS 14, "Neltext" or approved equal	pc	10	258.00	2,580.00				
2	PVC PIPE	25mm ø x 3m, Thick Wall, Powerguard, 80 Joules Izod Impact, 55MPa Tensile Strength, 90% K65 Grade resin by mass, PNS 14, "Neltext" or approved equal	pc	30	240.00	7,200.00				
3	PVC PIPE	20mm ø x 3m, Thick Wall, Powerguard, 80 Joules Izod Impact, 55MPa Tensile Strength, 90% K65 Grade resin by mass, PNS 14, "Neltext" or approved equal	pc	26	175.00	4,550.00				
4	PVC ELBOW	25mm ø, 90° Bend, Long Sweep, Thick Wall, 80 Joules Izod Impact, 55MPa Tensile Strength, 90% K65 Grade resin by mass, PNS 14, or approved equal	pc	50	40.00	2,000.00				
5	PVC ELBOW	20mm ø, 90° Bend, Long Sweep, Thick Wall, 80 Joules Izod Impact, 55MPa Tensile Strength, 90% K65 Grade resin by mass, PNS 14, or approved equal	pc	50	22.00	1,100.00				
6	PVC ADAPTOR	25mm ø, 80 Joules Izod Impact, 55MPa Tensile Strength, 90% K65 Grade resin by mass, PNS 14, "Neltext", or approved equal	pc	10	18.00	180.00				
7	METAL LOCKNUT & BUSHING	25mm ø	pc	50	20.00	1,000.00				
8	METAL LOCKNUT & BUSHING	20mm ø	pc	50	18.00	900.00				
9	SADDLE CLAMP	25mm ø	pc	5	16.00	80.00				
10	SADDLE CLAMP	20mm ø	pc	5	14.00	70.00				
11	FLEXIBLE PVC CONDUIT	20mm ø	m	30	12.00	360.00				
12	UTILITY BOX	2' x 4', G.I. Boxes, Ga. No. 16, Deep Type, Painted	pc	35	52.00	1,820.00				
13	ELECTRICAL WIRE	8.0mm <sup>2</sup> , THHN/THWN-2, Stranded, 600V, 90°C, UL83, ASTM: B8, PNS 35, "Phelps Dodge" or approved equal	m	45	110.00	4,950.00				
14	TWO-GANG SWITCH	with face plate and cover, 16A, 250V, Wall Mounted Recessed Type, Non Screw Connecting Hole (Global Terminal IEC Base Technology) Conform to IEC60669-1 standard, BPS Certified Product Safety License No.Q-1168/1169, "Panasonic" or approved equal	set	2	220.00	440.00				
15	SPECIAL OUTLET	with Grounding Slot Receptacle with face plate and cover, 20A, 250V, Wall Mounted, Recessed Type Non Screw Connecting Hole (Global Terminal IEC Base Technology) Conform to IEC60884-1 standard, BPS Certified Product Safety License No.Q-1168/1169, "Panasonic" or approved equal	set	3	480.00	1,440.00				
16	MDP PANEL BOARD	MDP - Panel Board Housing: from Ga.#16 (base metal thickness) Plain G.I. Sheet. Complete with Door Hinges, Polished Metal Catch and Lock, Pre-painted/Pre-molded, Powder Coated Finish, (Manufacturer's Standard Finish)  Main: 50AT, 50AF, 3-Pole, 600V, Molded Case Type, Industrial Circuit Breaker, Thermal Magnetic Trip, Noninterchangeable Trip, UL listed for HID, UL listed HACR, "GE" or approved equal. Bus Bar Copper Data: 1/8" thk., 1-1/4" width, Cross section: 0.156 sq.inch., Weight: 0.603 per linear ft.-lbs., Carrying Capacity: 156 Amperes (Current Density: 1000 Amperes per sq.inch.)  Branches: 4 - 30AT, 50AF, 2-Pole, 230V 10 - 20AT, 50AF, 2-Pole, 230V 2 - 50AT, 50AF, 2-Pole, 230V  All Branch Circuit Breakers are Molded Case and Bolt-on Type, 230V Class, 22KAIC Internal Common Trip, UL listed as SWD rated, UL listed HACR, "GE" or approved equal	set	1	36,000.00	36,000.00				
17	GROUND ROD	Copper bonded 5/8" x 10" "Eritelch" or approved equal	pc	1	850.00	850.00				
18	GROUND ROD CLAMP	Rod to Conductor, Material: Silicone Bronze, Conductor Range: #10Solid - #2Stranded"Eritelch" or approved equal	pc	1	120.00	120.00				

