

PLD-E/E3/2913/2025

dated 09.04.2025


Ref: Quotation Notice No : PLD-E/E3/2913/2025 dated 24.03.2025

Quotation for " 5KVA UPS wiring for Computer Lab, Department of Environmental studies, Mangattuparamba Campus" - Last date of receiving quotation- extended-reg

The last date for receiving of quotation for " 5KVA UPS wiring for Computer Lab, Department of Environmental studies, Mangattuparamba Campus" is extended till 22/04/2025 at 3.00 PM. Time of opening - 3.30 PM



REGISTRAR


KANNUR UNIVERSITY
(Planning and Development Branch)
NOTICE INVITING QUOTATIONS

PLD-E/E3/2913/2025

24.03.2025

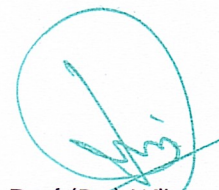
Sealed competitive Quotations superscribed as "5 KVA UPS Wiring for Computer Lab , Department of Environmental Studies, Mangattuparamba Campus" are invited from registered competent Electrical Contractors/firms.

Completed Quotations should reach the office of the Registrar, Kannur University, Kannur - 02 on or before .09.04.2025 at 3 .00 pm and the Quotations will be opened at 3.30 pm on the same day.

Conditions:

1. The rate quoted should be inclusive of GST and all other charges if any. The base rate, GST charges and other charges if any should be furnished separately and nothing extra shall be admissible over and above the rate quoted.
2. The Contractor shall arrange all material & equipment and should be got approved by the Engineer in Charge and work shall be executed as per KPWD specifications.
3. Payment will be made the through bank account and no advance payment will be sanctioned.
4. The Quotationer shall have valid GST registration and shall furnish a copy of registration certificate along with the tender documents.
5. The successful Quotationer before signing the Agreement and within the period specified in the work order, shall deposit a sum equivalent to 5% of the value of the contract as Performance Guarantee.
6. The Quotationer, before submitting Quotation for the work shall ensure that, the Quotationer visited the Site and satisfied himself about the site conditions (including arranging facilities of water and electricity) and for logistics and smooth flow of workmen ,and materials as well as permission from Authorities for this purpose.
7. Work shall be completed within 45 days from the date of Agreement.
8. The Engineer in Charge shall be Assistant Engineer (Electrical)
9. Quotation forms and details of works can be had from the www.kannuruniv.ac.in.
10. Defect Liability period shall be 18 months from the date of Agreement.

The Registrar, Kannur University reserves the right to reject any of the quotations or all the quotations without assigning any reason whatsoever.



Prof. (Dr.) Wilson V A

Development Officer (Registrar in-charge)

KANNUR UNIVERSITY

QUOTATION SCHEDULE

NAME OF WORK : 5 KVA UPS WIRING FOR COMPUTER LAB DEPARTMENT OF ENVIRONMENTAL STUDIES, MANGATTUPARAMBA CAMPUS

SL. NO	QTY	PARTICULARS	UNIT	RATE		AMOUNT (RS)	REMARKS
				IN FIGURES (RS)	IN WORDS (RS)		
1	75.00	1.17.12 Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel/ PVC conduit as required. 3 x 2.5 sq. mm	metre				
2	10.00	1.17.21 Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel/ PVC conduit as required. 3 x 4 sq. mm	metre				
3	60.00	1.21.1 Supplying and fixing of following sizes of medium class PVC conduit along with accessories in surface/ recess including cutting the wall and making good the same in case of recessed conduit as required. 20 mm	metre				
4	30.00	1.24.1 Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required. 5/6 amps switch	each				
5	30.00	1.24.4 Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required. 3 pin 5/6 amp socket outlet	each				
6	15.00	1.28.4 Supplying and fixing following Modular base & cover plate on existing modular metal boxes etc. as required. 6 Module	each				

7	1.00	2.3.7 Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/Isolator 2 + 8 way, Double door	each				
8	6.00	2.10.1 Supplying and fixing 5 amps to 32 amps rating, 240/415 volts, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. Single pole	each				
9	1.00	2.14.1 Supplying and fixing following rating, double pole, (single phase and neutral), 240 V, residual current circuit breaker (RCCB), having a sensitivity current 30 mA in the existing MCB DB complete with connections, testing and commissioning etc. as required. 25 amps	each				
10	1.00	2.12.1 Supplying and fixing following rating, double pole, 240 volts, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required. 40 amps	each				
11	15.00	90.10.1.5 Supply & Fixing the following types/ sizes of boxes suitable for modular accessories in surface/ recess including making good the damages, colour washing etc as required (RoHS compliant) 6 module moulded plastic box on surface	each				
		Total					
		18 % GST					
		Grand Total					
		(Rupeesonly)					

Signature :
Name and Address of the quotationer :
Date :