



KANNUR UNIVERSITY

(Planning and Development Branch)

NOTICE INVITING RE-QUOTATIONS

PLD/E3/9409/2020 *Part II*

21.06.2023

Sealed competitive Quotations superscribed as "5 KVA Inverter Wiring Works at Mangattuparamba Campus Library of Kannur University" are invited from registered competent Electrical Contractors/firms.

Completed Quotations should reach the office of the Registrar, Kannur University, Kannur -02 on or before 7-7-2023 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 Executive Engineer and work shall be executed as per KPWD specifications.
3. Payment will be made through bank account and no advance payment will be sanctioned.
4. Work shall be completed within 30 days from the date of Agreement.
5. Quotation forms and details of works can be had from the www.kannuruniv.ac.in.

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

Dr. Joby K Jose

REGISTRAR (i/c)

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KANNUR UNIVERSITY

QUOTATION SCHEDULE FOR 5KVA INVERTER WIRING WORKS AT MANGATTUPARAMBA LIBRARY

SL NO	QUANTITY	ITEM DESCRIPTION	LNIT	LAST DATE OF SUBMISSION:		AMOUNT	REMARKS
				RATE IN FIGURES	RATE IN WORDS		
1	4	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				
2	2	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				
3	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. 40 amps	each				

4	1	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+6 way, Double door	each				
5	5	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	meter				
6	18	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 6 sq. mm	meter				
7	3	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	meter				
8	15	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. 25 mm	meter				

