

KANNUR UNIVERSITY
(PLANNING AND DEVELOPMENT BRANCH)

NOTICE INVITING TENDERS

PLD/E-4/5920/2026

05.10.2026

Sealed competitive tenders superscribed as **Electrical Work for Gymnasium at Central Library , Thavakkara Campus** , Kannur University are invited from registered competent Contractors/firms.

Sl.No	Name of Work	EMD	TENDER FEE	Time for the completion of work	Defects Liability Period	Last date of submission
1	2	3	4	5	6	7
1	Gym Partition work at Thavakkara	Rs.5110 /-	Rs.590/- (including GST)	90 days	5 year.	22.10.26 3 pm

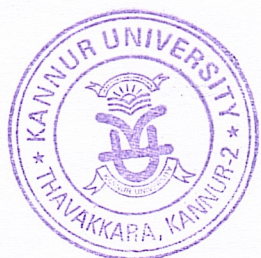
1. Tender Form can be had from Kannur University Website www.kannuruniversity.ac.in.
2. A sum of Rs.590/- (including GST) towards the cost of Tender form and an amount of Rs.5110/- as EMD should be remitted separately by way of Demand Draft drawn in favour of Finance Officer, Kannur University, payable at SBI South Bazar Branch, Kannur or Kannur Branch of any other Nationalized or scheduled Bank.
3. The contractors shall ensure that before submitting the tender for the work , the contractor visits the site and satisfies himself about the site conditions for construction and for logistics and smooth flow of workmen and materials as well as permission from the Authorities for this purpose.
4. The Tenderer shall have valid GST registration and shall furnish a copy of registration certificate along with the tender documents.
5. Assistant Engineer (Electrical) shall be the Engineer in charge
6. The defect liability period shall be 5 year from the date of completion of the work, and the contractor shall be responsible to maintain all his work till completion of the defect liability period and to hand over the work to the Engineer in charge.
7. The successful Tenderer 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 Security Deposit



8. 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.
9. Payment will be made through account and no advance payment will be sanctioned
10. Received tenders will be opened on 3.30 Pm on 22.10.26.
11. Tender schedule is appended.

The details of the work can be had from the Engineering wing of the University, Thavakkara, Kannur, on all working days up to 5 pm.

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



Sunil Kumar S
REGISTRAR (i/c)



KANNUR UNIVERSITY							
TENDER SCHEDULE FOR ELECTRICAL WORK FOR GYMNASIUM AT CENTRAL LIBRARY,THAVAKKARA CAMPUS							
LAST DATE OF SUBMISSION:							
SL. NO	ITEM DESCRIPTION	UNIT	QUANTITY	RATE IN FIGURES	RATE IN WORDS	AMOUNT	REMARKS
1	Supply&Installation of fan expansion hook,2feet fan rod(≤304).	Each	6				
2	Supply&Installation of 22 watts led tube sets	Each	6				
3	Supplying and fixing 5A to 32 A rating, 240/415 volts, 10 kA, "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	3				
4	Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel/ PVC conduit as required.1 x 1.5 sq. mm	metre	80				
5	Supplying and fixing following piano type switch / socket on the existing switch box/cover including connections etc. as required.5/6 amps switch	each	15				
6	Supplying and fixing following piano type switch / socket on the existing switch box/ cover including connections etc. as required.15/16 amp switch	each	4				
7	Supplying and fixing following piano type switch / socket on the existing switch box/ cover including connections etc. as required.3 pin 5/6 amp socket outlet	each	6				
8	Supplying and fixing two module stepped type electronic fan regulator on the existing modular plate switch box including connections but excluding modular plate etc. as required.	each	6				
9	Supplying and fixing modular blanking plate on the existing modular plate & switch box excluding modular plate as required.	each	12				
10	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	metre	40				
11	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	48				
12	Supply&fixing16A 3 Pin Top	each	2				
13	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.6 pin 15/16 amp socket outlet	each	4				
14	Supply&Installation of ex-haust fan	each	2				
15	Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel/ PVC conduit as required.2 x 2.5 sq. mm	metre	40				
16	Supplying and drawing following sizes of FRLS PVC insulated copper conductor,single core cable in the existing surface / recessed steel/ PVC conduit as required.2 x 4 sq. mm	metre	80				
17	Supply and Fixing the following modular switches & accessories in the existing front plates and giving necessary connections as required (RoHS compliant)32A DP switch with indicator	each	2				
18	Supplying and fixing following size/ modules, GI box alongwith modular base & cover plate for modular switches in recess etc as required.1 or 2 Module (75mmX75mm)	each	2				

19	Supplying and fixing following size/ modules, GI box alongwith modular base & cover plate for modular switches in recess etc as required.4 Module (125mmX75mm)	each	1				
20	Supplying and fixing following size/ modules, GI box alongwith modular base & cover plate for modular switches in recess etc as required.6 Module (200mmX75mm)	each	1				
21	Supply, installation, testing and commissioning of 1200 mm sweep BEE-5 star rated ceiling fan with brushless direct current motor (BLDC) , class of insulation B , 3 no:s blades , 30 cm long down rod , 2no:s canopies, shackle kit, safety rope , copper winding, power factor not less than .9, service value (CM/M/W) minimum 6.00, Air delivery minimum 210 cum/min,350 RPM (tolerance as per IS :374-2019, THD less than 10% remote or electronic regulator unit for speed control and all remaining accesories including safety pin, nut and bolts , washers, temperature rise equal to 75 deg celsius (maximum) , insulation resistance more than 2 Megaohm , suitable for 230V,50 Hz, single phase AC supply , earthing etc., complete as required:	Each	6				
22	Supply&Installation of control/communication wiring between indoor&outdoor unit(3*2.5 sqmm 4 core wire)	metre	6				
23	Supply&installation of AC out door stand	each	2				
24	Supply, installation, testing and commissioning of Split Air Conditioner of following capacity and specifications: consisting of high wall mounted type room unit(fan coil) with cordless remote control and one number outdoor condensing unit capacity and specifications: Consisting of high wall-mounted type room unit (fan comprising of energy-efficient suitable rotary compressor for operation on single phase, 230 V, 50Hz supply, fixing the outdoor unit on a raised platform as per manufacturers recommendation and fixing of room (fan coil) unit on wall, standard 4 m distance refrigerant copper piping with 13mm nitrile rubber insulation, providing and making interconnection between room & condenser as per site conditions. comprising of 1" dia drain PVC pipe with insulation up to 4 m, canvas connections, full electrical cabling from power plug near indoor unit and to outdoor unit, ODU MS	each	2				
TOTAL AMOUNT							
GST 18%							
GRAND TOTAL							
(RupeesOnly)							
SIGNATURE				REGISTRAR			
Name & Address							
Date							