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KANNUR UNIVERSITY
കണ്ണൂർ സർവകലാശാല

Thavakkara, Civilstation P.O.,
Kannur, Kerala-670002
Tel: 04972715321
e-mail: registrar@kannuruniv.ac.in, sopmub@kannuruniv.ac.in

PLD/E3/17644/2026 20.11.2026

NOTICE INVITING TENDER

The Registrar, Kannur University invites sealed competitive tenders superscribed as "**Wiring Work for Smart Rack installation at the Department of IT, Mangattuparamba Campus**" from registered/Licensed and competent contractors/firms as per the technical specifications and schedule given below. The rate quoted should be inclusive of all taxes, installation charges and other charges. **The Registrar, Kannur University reserves the right to accept or reject the tenders without assigning any reason thereof**.

TENDER SCHEDULE

Description of Work	**Wiring Work for Smart Rack installation at the Department of IT, Mangattuparamba Campus**
Tender Notice No.	PLD/E3/17644/2026
Last date and time for submission of Tender	28.11.2026, 3 PM
Date and time of tender opening	28.11.2026, 4 PM
Tender fee	**₹ 500 + ₹ 90(GST)**
Earnest Money Deposit (EMD)	**₹ 5030**
Security Deposite	5% of the Contract Value
Time for Completion of the Work	25 Days
Defect Liability Period	18 Months
Place of supply and installation	Department of IT, Mangattuparamba campus, 670567

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SPECIFICATION/DETAILS OF THE WORK

SL. NO	ITEM DESCRIPTION	UNIT	QUANTITY
1	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc as required.Above 35 sq. mm and upto 95 sq. mm	Metre	150
2	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.3 1/2X 35 sq. mm (32mm)	Set	2
3	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	50
4	Supplying and fixing following Modular base & cover plate on existing modular metal boxes etc. as required.3 Module	each	6
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)3 module moulded plastic box on surface	each	6
6	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

7	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	6
8	supply and installation of Chemical earthing using Highly conductive and corrosion resistant; recommended minimum size is 600mm x 600mm x 3mm (or 300mm x 300mm) or pure copper sheet, and Chemical earth compound.earth resistancevalue=less than 1 ohm.depth 3 mtr .	each	4
9	Supplying and fixing following rating, double pole, 240 volts, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required.63 amps	each	1
10	Supplying and fixing following rating, four pole, 415 volts, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required.100 amps	each	3
11	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 volts, 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) 6 way, Double door	each	1
12	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	4

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13	Supplying and fixing 5A to 63 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. Triple pole and neutral	each	3
14	Supplying and fixing following way, horizontal type three pole and neutral, sheet steel, MCB distribution board, 415 volts, 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)8 way(4+24), Double door	each	1
15	Supplying and fixing of following ways surface/ recess mounting, vertical type, 415 volts, TPN MCB distribution board of sheet steel, dust protected, duly powder painted, inclusive of 200 amps tinned copper bus bar, common neutral link, earth bar, din bar for mounting MCB's (but without MCB's and incomer) as required .(Note : Vertical type MCB TPDB is normally used where 3 phase outlets are required.)4 WAY(4+12), DOUBLE DOOR	each	1
16	Supply and laying medium gauge PVC conduit of the following sizes conforming to IS 9537/1983 Part III in roof slab, jointing the pipes with PVC solvent cement, tying & fixing the conduit firmly with the re-inforcement etc. as required.20 mm	metre	30

Terms and Conditions

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.5030/- 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 earnest money deposit (EMD) of the unsuccessful bidders will be returned and the EMD of successful bidders will be discharged upon the bidder executing the contract and furnishing the security deposit that will have to be deposited for the satisfactory fulfilment of the contract.

4.. Forfeiture of EMD:

(i) If any bidder withdraws from his tender before the expiry of the bid validity period specified **or**

(ii) in case after being successful bidder, he/firm fails to sign the contract, and to furnish the performance security.

5. 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.

6. The Tenderer shall have valid GST registration and shall furnish a copy of registration certificate along with the tender documents.

7. Assistant Engineer (Electrical) shall be the Engineer in charge

8. The defect liability period shall be 18 Months 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.

9. 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

10. 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.

11. Payment will be made through account and no advance payment will be sanctioned

12. The tenders received within the stipulated time shall be opened on the next working day after the last date of submission of tenders.

13. Tender schedule is appended.

12.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.

14. The final acceptance of the tenders rests entirely with the Kannur University who do not bind themselves to accept the lowest or any tender.

15. Communication of acceptance of the tender normally constitutes a concluded contract. Nevertheless, the successful bidder shall also execute an agreement for the due fulfilment of the contract within the period to be specified in the letter of acceptance. In cases where a successful bidder, after having made partial supplies fails to fulfil the contracts in full, all or any of the materials not supplied may at the discretion of the Registrar, be purchased by means of another tender/quotation or by negotiation or from the next higher bidder who had offered to supply already and the loss, if any, caused to the University shall thereby together with such sums as nay be fixed by the University towards damages be recovered from the defaulting bidder.

16. No representation for enhancement of rates once accepted will be considered.

17. The University reserves all rights to accept or reject any or all the tenders without assigning any reason

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whatsoever at its discretion.

18. The bids shall be opened online at Kannur University on the date mentioned in Invitation Bid. If the date fixed for opening happens to be a holiday/due to net failure/ due to technical issue, the tenders will be opened on the next working day, at the same time.

19. Prices shall be quoted in Indian currency only.

20. Bidders must not be blacklisted by any Government or Public Sector Undertaking (PSU).

DOCUMENTS TO BE SUBMITTED

1. Tender Schedule
2. Form of Tender
3. GST Registration Certificate
4. PAN Card
5. PWD Electrical License.

Sunil Kumar S
REGISTRAR (i/c)

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KANNUR UNIVERSITY							
TENDER SCHEDULE FOR WIRING WORK FOR SMART RACK INSTALLATION AT MANGATTUPARAMBA CAMPUS							
LAST DATE OF SUBMISSION: 28.11.2026							
SL. NO	**ITEM DESCRIPTION**	**UNIT**	**QUANTITY**	**RATE IN FIGURES**	**RATE IN WORDS**	**AMOUNT**	**REMARKS**
1	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc as required.Above 35 sq. mm and upto 95 sq. mm	Metre	150				
2	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.3 1/2X 35 sq. mm (32mm)	Set	2				
3	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	50				
4	Supplying and fixing following Modular base & cover plate on existing modular metal boxes etc. as required.3 Module	each	6				
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)3 module moulded plastic box on surface	each	6				
6	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				
7	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	6				
8	supply and installation of Chemical earthing using Highly conductive and corrosion resistant; recommended minimum size is 600mm x 600mm x 3mm (or 300mm x 300mm) or pure copper sheet, and Chemical earth compound.earth resistancevalue=less than 1 ohm.depth 3 mtr .	each	4				
9	Supplying and fixing following rating, double pole, 240 volts, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required.63 amps	each	1				
10	Supplying and fixing following rating, four pole, 415 volts, isolator in the existing MCB DB complete with connections, testing and commissioning etc. as required.100 amps	each	3				
11	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 volts, 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) 6 way, Double door	each	1				

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12	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	4				
13	Supplying and fixing 5A to 63 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. Triple pole and neutral	each	3				
14	Supplying and fixing following way, horizontal type three pole and neutral, sheet steel, MCB distribution board, 415 volts, 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)8 way(4+24), Double door	each	1				
15	Supplying and fixing of following ways surface/ recess mounting, vertical type, 415 volts, TPN MCB distribution board of sheet steel, dust protected, duly powder painted, inclusive of 200 amps tinned copper bus bar, common neutral link, earth bar, din bar for mounting MCB's (but without MCB's and incomer) as required .(Note : Vertical type MCB TPDB is normally used where 3 phase outlets are required.)4 WAY(4+12), DOUBLE DOOR	each	1				
16	Supply and laying medium gauge PVC conduit of the following sizes conforming to IS 9537/1983 Part III in roof slab, jointing the pipes with PVC solvent cement, tying & fixing the conduit firmly with the re-inforcement etc. as required.20 mm	metre	30				
	TOTAL AMOUNT						
	GST 18%						
	GRAND TOTAL						

(Rupees .....Only)

SIGNATURE **REGISTRAR**
Name & Address
Date

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FORM OF TENDER

Name of Work: Wiring Work for Smart Rack installation at the Department of IT, Mangattuparamba Campus.

From,

……..

……

……

To,

The Registrar,
Kannur University,
Thavakkara, Kannur.

Sir,

I/We do hereby tender to execute the works enumerated in the Schedule accompanying in accordance the terms in your tender Notification……..date……..and specifications and conditions of contract in the bidding document.

In consideration I/We being invited to tender, I/We agree to keep the tender open for acceptance 120 days from the date of submission thereof and not to make any modifications in its terms and conditions which are not acceptable.

I/We agree that the tender inviting authority shall, without prejudice to any other right or remedy be at liberty to forfeit the earnest money/ Bid security absolutely and also recover from me/us the entire loss that may be caused to the Kannur University by the retender or rearrangement of the work or otherwise under the provision of the Revenue Recovery Act or otherwise.

Signature :

Full Name & Address of Bidder :

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ANNEXURE 1

BIDDER PROFILE

Sl.No.	Particulars	
Details of bidder (Firm/Company)		
1	Name	
2	Address	
3	Telephone & Mobile Number	
4	Email & website	
Details of Authorized Person		
5	Name	
6	Address	
7	Telephone & Email	
Information about the company		
8	Status of Company (Public Ltd. / Pvt. Ltd)	
9	Details of Registration of Firm (Provide Ref.)	
10	Number of Professionals	
11	Location and address of offices (in India & overseas)	
12	Service Tax Registration Number	
13	Income Tax Registration Number(PAN)	
14	GST Registration Number	

Signature of the Bidder