



UNIVERSITY OF CALICUT
ENGINEERING DEPARTMENT, ELECTRICAL WING

No. 116539/ENG. ED-DRAUGHTSMAN-1 (EL)/2026/Admn (I)

Dated, **11.09.2026**

RE-QUOTATION NOTICE

Sealed competitive quotations in the prescribed form and superscribed by the name of works are invited from Registered Contractors, possessing Electrical contract License of appropriate grade issued by Kerala State Electricity Licensing Board for the following works so as to reach the office of the undersigned on or before **3 PM on 22.09.2026**. The quotations will be opened at 3.30 PM on the same day. (**22.09.2026**).

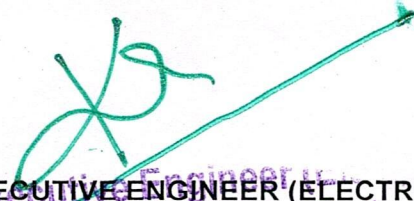
Sl. No.	Name of Work	PAC (Rs.)	EMD	Time of completion
1	Replacement of damaged AUG Cable in the Economics Department at Dr. John Matthai Thrissur	Rs. 1,95,850/- + 18% GST	2.5% of PAC	70 days

The E.M.D should be deposited in an approved bank in favour of the Executive Engineer, Electrical Wing, Calicut University and the receipt obtained for the same should be attached with the quotation. Cash/Cheque will not be accepted towards the E.M.D.

The quotation schedule can be had from the office of the Executive Engineer (Ele) on all working days from **11.09.2026 to 1 PM on 22.09.2026**. The Executive Engineer (Ele), Engineering Department, Calicut University reserves the right to reject the lowest or any quotation without assigning any reason thereof. Responsibility for getting scheme approval and safety certificate from the Electrical Inspector/Submission of necessary drawings, duly filled application forms etc. to get Electrical Service Connection in KSEB lies on the Contractor.



Office of the Executive Engineer (Electrical),
University of Calicut
Ph: 0494-2407306
0494-2407308


EXECUTIVE ENGINEER (ELECTRICAL)
University Engineering Dept.
Calicut University P.O. 673 635

UNIVERSITY OF CALICUT
(Engineering Department, Electrical wing)

PAC : Rs.1,95,850/- +18% GST
EMD: 2.5% of PAC
SD :5% of the quoted amount
Time of Completion: 70 days

No. 116539/ENG. ED-DRAUGHTSMAN-1 (EL)/2026/Admn (I)

QUOTATION SCHEDULE

Name of Work: Replacement of damaged AUG Cable in the Economics Department at Dr.John Matthai Thrissur.

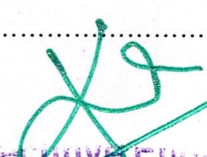
Sl. No.	Qty	Particulars	Rate	Unit	amount
1	110	90.12.5.30 Supply & laying of one number PVC insulated and PVC sheathed armoured aluminium power cable of 1.1KV grade of the following sizes in the existing RCC/ HUME / STONE WARE/ GI/ DWC pipe as required.3.5 core 70 sq mm.	557.09 (Rupees five hundred fifty seven and paise nine only)	metre	61279.90 .
2	26	90.12.7.30 Supply, laying and clamping of 1 no. PVC insulated and PVC sheathed armoured aluminium power cable, 1.1 KV grade of the following sizes using clamps noted along with the cables, spacing of clamps not exceeding 60cms, making good the damages , colour washing etc. as required.3.5 core 70 sq mm.	588.55 (Rupees five hundred eighty eight and paise fifty five only)	metre	15302.30
3	10	OD404253/2025-2026 Dismantling of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size from wall surface as required. Up to 150 sq. mm. (Dismantling two no's end termination also)	24.96 (Rupees twenty four and paise ninety six only)	metre	249.60
4	2	9.1.23 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 70 sq. mm (38mm)	539.40 (Rupees five hundred thirty nine and paise forty only)	set	1078.80
5	8	90.12.10.5 Supply & laying of DWC pipe in ordinary soil 0.75m below ground level including excavation 90/75 mm or nearest size	408.52 (Rupees four hundred and eight and paise fifty two only)	metre	3268.16
6	5	90.12.9.5 Supplying, laying and jointing of the following sizes of double wall corrugated (DWC) pipes made out of HDPE conforming to IS 14930 Part II for mechanical protection to underground power cables with all required accessories in ground in the existing trench90/75 mm or nearest size	239.01 (Rupees two hundred thirty nine and paise one only)	metre	1195.05
7	6	90.16.1.3 Supply and drawing bare earthing conductors of the following sizes along with wiring/ cables and giving connection as required3.15 mm copper conductor (10 SWG)	66.57 (Rupees sixty six and paise fifty seven only)	metre	399.42
8	93	OD416997/2025-2026 Supply & laying of DWC pipe in hard soil 0.75m below ground level including excavation 90/75 mm or nearest size	507.06 (Rupees five hundred and seven and paise six only)	metre	47156.58

9	11	OD417006/2025-2026 Supply & laying of DWC pipe in tar/concrete/interlock 0.75m below ground level including excavation 90/75 mm or nearest size	901.50 (Rupees nine hundred and one and paise fifty only)	metre	9916.50
10	5	OD420120/2025-2026 Supplying and making cable route marker with cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) of size 60 cm X 25 cm with a thickness of 10cm including marking of the cable by yellow paint duly engraved as required.	765.08 (Rupees seven hundred sixty five and paise eight only)	each	3825.40
11	2	2.10.4 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. Triple pole	1159.49 (Rupees one thousand one hundred fifty nine and paise forty nine only)	each	2318.98
12	2	2.20 Supplying and fixing 30 amps, 415 volts, TPN industrial type, socket outlet, with 4 pole and earth, metal enclosed plug top alongwith 30 amps "C" curve, TPMCB, in sheet steel enclosure, on surface or in recess, with chained metal cover for the socket out let and complete with connections, testing and commissioning etc. as required.	4729.06 (Rupees four thousand seven hundred twenty nine and paise six only)	each	9458.12
13	2	90.14.10.3 Supply, conveyance and fixing the following types & current rated control gears & switchgears conforming to IS 13947 suitable for 440 V, 50 Hz, AC supply in the existing panel assembly as required.16 A-100A, 16 kA (Ics=100%Icu), 4 pole, current limiting type MCCB having thermal setting range of 80 - 100% with thermal magnetic release having adjustable OL	4672.45 (Rupees four thousand six hundred seventy two and paise forty five only)	no	9344.90
14	12	1.14.8 Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface / recessed medium class PVC conduit as required 4 X 4 sq. mm + 2 X 4 sq. mm earth wire	618.57 (Rupees six hundred eighteen and paise fifty seven only)	metre	7422.84
15	6	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	147.76 (Rupees one hundred forty seven and paise seventy six only)	metre	886.56
16	6	1.21.2 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	166.58 (Rupees one hundred sixty six and paise fifty eight only)	metre	999.48
17	8	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	237.10 (Rupees two hundred thirty seven and paise ten only)	metre	1896.80

18	4	1.14.2 Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface / recessed medium class PVC conduit as required 2X 2.5 sq. mm + 1 X 2.5 sq. mm earth wire	316.91 (Rupees three hundred sixteen and paise ninety one only)	metre	1267.64
19	2	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	158.06 (Rupees one hundred fifty eight and paise six only)	metre	316.12
20	1	1.32 Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 6 pin 5/6 & 15/16 amps modular socket outlet and 15/16 amps modular switch, connection etc. as required.	674.38 (Rupees six hundred seventy four and paise thirty eight only)	each	674.38
21	1	OD9402/2026-2027 Supplying, commissioning and fixing of 30 Amps TPN Distribution Board with Three Pin Metal Clad Industrial Plug and Socket along with 30 amp C curve TPMCB in sheet steel enclosure in surface or in recess complete with connections	3949.83 (Rupees three thousand nine hundred forty nine and paise eighty three only)	each	3949.83
22	2	90.14.11.13 MCCB Accessories Supply and fixing rotary handle, External type (including BUC handle with door interlock) in the existing MCCB of rating up to 250 A	1953.81 (Rupees one thousand nine hundred fifty three and paise eighty one only)	no	3907.62
23	450	OD9408/2026-2027 Providing and fixing approved quality self-adhesive vinyl sticker for panel board, DB etc. (Rate/Sq.cm)	0.63 (Paise sixty three only)	sqcm	283.50
24	2	OD9438/2026-2027 Dismantling the Damaged SFU at existing Panel board and dismantled item should be return to the Electrical store.	598.94 (Rupees five hundred ninety eight and paise ninety four only)	each	1197.88
25	1	OD17140/2026-2027 Earthing with G.I. earth pipe 2.5 metre long(Hard soil), 40 mm dia including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc. as required	6632.03 (Rupees six thousand six hundred thirty two and paise three only)	each	6632.03
26	1	OD17142/2026-2027 Preventive maintenance and clearing of earth pit, terminals, sockets and its connection including scrubbing. Replace the nuts, bolts & terminals if required	1077.07 (Rupees one thousand seventy seven and paise seven only)	each	1077.07
27	1	OD17151/2026-2027 Supplying and fixing SMC box (syntex) nearest size of (250mm*200mm*100mm) on existing concrete foundation with MCB channel. on existing concrete foundation	544.72 (Rupees five hundred forty four and paise seventy two only)	each	544.72
					195850.18
	Total	(Rupees One lakh Ninety five thousand eight hundred and fifty only)			195850.00

I/We agree to execute the above work at (x) estimate rate (xx) below (xxx) above the rate given in the schedule.

Contractor


EXECUTIVE ENGINEER (ELE)
University Engineering Dept.
Calicut University P.O, 673 635