UNIVERSITY OF HYDERABAD
ENGINEERING DEPARTMENT

Office of the Assistant Engineer

NOTE

Ref: UH/ENGG/UE/2026-27/ Date: 06.11.2026.

The **Opening of Quotations (Below Rs. 50,000/-)** for the works mentioned below is scheduled to be held on **10.11.2026 at 12.00 P.M. in the Office of the University Works Department.** Hence, All the contractors are requested to remind the following details: -

Submission of Quotations: 10.11.2026 at 12.00 PM

Opening of Quotations: 10.11.2026 at 3.00 PM

S. No	Name of the work	Estimated Cost Rs.
1	Replacement of Distribution board with relaying the existing wiring for rooms 125 to 136, D-wing and Wash area 1st floor at Men's Hostel-I & F respectively in University of Hyderabad-Reg.	**Rs. 47,769/-**

Sd/-
Assistant Engineer (E)

Name of Work:- Replacement of Distribution board with relaying the existing wiring for rooms 125 to 136 in D-Wing and Wash area 1st floor at Men's Hostel-I & F respectively in University of Hyderabad campus-Reg.

1) The estimate amount is inclusive of GST.

2) Comparative statement for Quoted rates shall be based on rates inclusive of GST.

SCHEDULE OF QUANTITIES

S. No	Description of item	Qty	Unit	Rate in figures & Rate in words	Amount
1	Removing the existing copper conductors of following sizes from the PVC conduit incl removing the connections in distribution board to junction box without getting damage of insulation sleeve etc as required.				
1.1	18 x 2.5 sq. mm (18 Runs)	25	mtrs	Figure:Rs_____ Words:Rupees_____ _____	
2	Drawing of following sizes of removed/existing FRLS PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.				
2.1	18 x 2.5 sq. mm (18 Runs)	20	mtrs	Figure:Rs_____ Words:Rupees_____ _____	
3	Replacement of following sizes of FRLS/HFFR PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.				
3.1	8 x 2.5 sq. mm (8 Runs)	5	mtrs	Figure:Rs_____ Words:Rupees_____ _____	
3.2	8 x 4 sq. mm (8 Runs)	5	mtrs	Figure:Rs_____ Words:Rupees_____ _____	
4	Replacement of following sizes of medium class PVC conduit along with accessories (incl saddles) in surface/recess including cutting the wall and making good the same in case of recessed conduit as required.				
4.1	25 mm	20	mtrs	Figure:Rs_____ Words:Rupees_____ _____	
4.2	32mm	8	mtrs	Figure:Rs_____ Words:Rupees_____	
5	Replacement of following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit incl terminations, ferrules etc as required.			Figure:Rs_____ Words:Rupees_____ _____	
5.1	4 x 10 sq. mm + 1x6 sqmm	8	Mtr	Figure:Rs_____ Words:Rupees_____ _____	
6	Replacement of 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)				

6.1	6 way (4 + 18), Double door	1	Each	Figure:Rs_____ Words:Rupees_____ _____	
6.2	8 way (4 + 24), Double door	1	Each	Figure:Rs_____ Words:Rupees_____ _____	
7	Replacement of 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.				
7.1	Single pole	42	Each	Figure:Rs_____ Words:Rupees_____ _____	
8	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				
8.1	4 X 16 sq. mm (28mm)	1	Each	Figure:Rs_____ Words:Rupees_____ _____	
9	Supplying and fixing 4 pole 63 amps rating, 415 volts, "C" curve, miniature circuit breaker suitable for inductive load in the existing MCB DB complete with connections, testing and commissioning etc. as required.	2	Each	Figure:Rs_____ Words:Rupees_____ _____	
10	Providing 12 mm cement plaster of mix :				
10.1	1:6 (1 cement: 6 fine sand)	2	sqm	Figure:Rs_____ Words:Rupees_____ _____	
	Sub Total				
	Add GST @18%				
	Total Including all taxes				

Terms & Conditions:

1. The contractor/ bidder shall be a registered contractor and should produce definite proof of appropriate class registered by state or central government departments or state/central autonomous bodies or undertakings should submit proof thereof.
2. The work should be completed within Twenty-one (21) days from the date of issue of work order. Failure to complete the work within the stipulated time will entail recovery of compensation from work bills as decided by the univesity engineer
3. The contractor should abide by the Labor Laws, Minimum Wages Act & Workmen's Compensation Act.
4. This work order can be cancelled and the work stopped at any time by the Officer-in-charge of the work or by any Officer superior to him in authority.
5. The contractor shall permit the University at the time of making intermediate payment(s) to deduct 10% of the value of the work billed for towards Security Deposit. The deposit is liable to be forfeited for non-rectification of defects pointed out to him during the execution of the work/Defect Liability Period.
6. The work shall be done as per CPWD specifications and as directed by the University Engineer from time to time.
7. If water is supplied by the University 1% of the actual cost of water consuming items will be recovered from the bills for work done.
8. Seignories charges will be deducted from the bill as per the stipulated rates communicated by the Govt. from time to time.
9. Defect liability period 6 (six) months from the date of completion of the work.
10. For delay or slow progress of work the relevant clauses of CPWD manual will be invoked and penalty levied.
11. A.E (E) has to enclose the work completion certificate and user department certificate along with the bill.
12. No quotation will be accepted without PAN/VAT no.
13. TDS (1% or 2%) / Labor welfare cess (1%) will be levied wherever applicable.

Signature of the Contractor **Assistant Engineer(E-II)**