

NOTICE INVITING TENDER
ALLAHABAD UNIVERSITY
ALLAHABAD-211004

TENDER NOTICE NO. AU/UE - 154/2017

Sealed Item rate tenders are invited from eligible electrical contractors registered with CPWD up to 2:00 P.M. on 10.03.2017 and shall be opened at 3:00 P.M. on the same day for the work of **“Electrical wiring works, S/F Power Point etc. for Lab of Botany Deptt. at MCC Campus , University of Allahabad, Allahabad.”**

Estimated Cost	EMD	Performance Guarantee Bond/ Security Deposit	Time of completion	Tender Cost
Rs 2,40,862.00	Rs 4,817.00	@ 10% of Tendered amount.	90 Days	Rs.500/-

Interested parties may obtain the tender documents from the Office of the University Engineer after submitting the tender fee of Rs 500/- in university account office and submitting the receipt of same. Bidders will submit the tender document with the EMD of requisite amount in favor of Finance Officer, University of Allahabad, Allahabad in the form of DD/FDR along with the other requirement as stated in the detailed conditions. While submitting the tender mark tender No. **AU/UE- 154/2017** on envelope. Detail can be seen on University Website: www.allduniv.ac.in

Details	Date	Time	Venue
Date of sale of tender	28.02.2017 to 09.03.2017	10:00 am to 2:00 pm on any working day	Office of the University Engineer, Senate Campus
Last date of submission of Tender	10.03.2017	2:00pm	Office of the Vice-Chancellor, Senate Campus
Opening of Tender	10.03.2017	3:00pm	Office of the Vice-Chancellor, Senate Campus

In the event of any date indicated above is declared as holiday, the next working day of the University shall be considered as the due date for receiving & opening of tenders. Late/delayed offer will not be accepted.

The University administration reserves the right to accept or reject any or all the Tender/s without assigning any reason and to split up work or items of work to divide or distribute the whole work between two or more contractors. The contractors will have no option to refuse such splitting /rejection.

University Engineer
Allahabad University,
Allahabad

CC to:-

- 1 Notice Board, office of the University Engineer.
- 2 A.R. Account for submission of Tender Fees.
- 3 Finance Officer for kind information.

University Engineer

(University of Allahabad)

To,

M/s

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Name of Work: - "Electrical wiring works, S/F Power Point etc. for Lab of Botany Deptt. at MCC Campus , University of Allahabad, Allahabad. "

Dear Sir,

Please quote your rates as per attached bill of quantity. Your tender should reach to the office of the undersigned latest byup to 2:00 P.M. Tenders will be opened at 3:00 P.M. on..... the same date in the presence of desirous bidders.

Terms and Conditions:

1. Unsealed & conditional tenders shall not be accepted.
2. Bidders are required to deposit the tender fee slip of Rs.500/deposited to university account office as cost of tender form.
3. Bidders are required to deposit 2% of estimated cost of the work as Earnest Money in form of Demand draft/FDR in favor of Finance Office, University of Allahabad, Allahabad.
4. The University reserves right to reject or accept any or all the tender without assigning any reason thereof or to distribute the whole work between two or more contractor/firms.
5. Rates shall be valid for 90 days from the date of opening of tenders.
6. Taxes shall be deducted as per rules.
7. Your rates should be inclusive of all taxes.
8. The payment of wages/ allowance and other benefits admissible including safety to persons employed by the contractor for the job shall be the sole responsibility of the contractor as their employer under law.
9. The contractor shall be legally liable and responsible for any contravention of any legal requirement and consequent liability with regard to persons deployed by him in connection with the work assigned to him by The University.
10. In case of any dispute the decision of the Vice-Chancellor, Allahabad University shall be final and binding on both the parties.
11. All the litigations will be subjected to the jurisdiction of courts at Allahabad.
12. In case the work is not completed in stipulated time penalty of 5% of the value of work will be deducted from the contractors bill subject to maximum of 10% of total amount of bill.
13. Standard deductions as per rule will be made from the bill.
14. Work will be carried out as per standard specification CPWD/PWD/BIS etc & good practices of construction/maintenance.
15. Defect liability period for the work will be 12 months from the date of completion of the work.
16. The bidder shall sign all the pages of tender document.
17. Any clarification regarding work can be had from Asstt. Engineer (EI) at 33/11 kv. Substation office.

Signature of Contractor
With Seal

University Engineer

BILL OF QUANTITY

NAME OF WORK:- Electrical wiring works, S/F Power Point etc. for Lab of Botany Deptt. at MCC Campus , University of Allahabad, Allahabad.

S. No.	Items	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
1.	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor, single core cable in surface / recessed medium class PVC conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc as required. (DSR/ 1.10.3)	30.00	No		
2.	S/F following size/ modules, GI box along with modular base & cover plate for modular switches in recess etc. as required.				
	a)3 M. (DSR/1.27.2)	10.00	No		
	b) 6 M. (DSR/1.27.4)	13.00	No		
	c)8 M. (DSR/1.27.5)	05.00	No		
	d) 18M.	03.00	No		
3.	S/F of following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required. (Havells/ ABB/ North West)				
	a)6 A Switch. (DSR/1.24.1)	16.00	No		
	b) 6 A. Socket. (DSR/1.24.4)	31.00	No		
	c) 16 A. Switch. (DSR/1.24.3)	28.00	No		
	d) 16 A. Socket. (DSR/1.24.5)	23.00	No		
4.	S/F of Step type regulator (Electronics) with G.I box, Modular Plate i/c connector etc. (DSR -1.25+1.27.2)	08.00	No		
5.	Wiring of submain/ circuit along with earth wire with the following sizes of FRLS PVC copper single core cable in surface/ recessed medium class PVC conduit .				
	a) 2 X 1.5 mm ² + 1 X 1.5 mm ² (DSR/1.14.1)	60.00	Mtr.		
	b) 2 X 2.5 mm ² + 1 X 2.5 mm ² (DSR/1.14.2)	40.00	Mtr		
	c) 2 X 4 mm ² + 1 X 4 mm ² (DSR/1.14.3)	220.00	Mtr.		
	d) 2 X 6 mm ² + 1 X 6 mm ² (DSR/1.14.4)	60.00	Mtr.		
	e) 2 X 10 mm ² + 1 X 10 mm ² (DSR/1.14.5)	24.00	Mtr.		
	f) 4 X 4 mm ² + 2 X 4 mm ² (DSR/1.14.8)	100.00	Mtr.		

	g) 4 X 6 mm ² + 2 X 6 mm ² (DSR/1.14.9)	20.00	Mtr.		
6.	Installation, testing and commissioning of ceiling fan/Exhaust fan i/c wiring of down rods of standard length.(30 cm) (DSR/1.45)	10.00	No		
7.	Installation, testing and commissioning of pre-wired, fluorescent fitting of all type. (DSR/1.41)	20.00	No		
8.	S/F following way, single pole and neutral, sheet steel, MCB DB, 240 volts, on surface/ recess, complete with copper busbar, neutral busbar, ETC. as required (but without MCB/RCCB/ISOLATOR)				
	a)12 way SPN DB W/O MCB (DSR/2.3.8)	01.00	No		
9.	As in item (8) above but 8 way vertical TPN Double door DB without TP MCCB at incomer	01.00	No		
10.	S/F of 6A.-32A.SP MCB,240/415V.'C' Curve in existing MCB DB (DSR-2.10.1)	34.00	No		
11.	S/F 63A.DP MCB in existing MCB DB (Havells or equi.)	01.00	No		
12.	S/F 100A. TP MCCB (36KA) in existing vertical TPN DB (Havells or equi.)	01.00	No		
13.	Laying of one number PVC insulated served sheathed XLPE power cable as per rule.				
	a) above 35 mm ² and upto 95 mm ² (DSR/7.1.2)	20.00	Mtr.		
14.	S/O 48",1200 MM sweep, 230V, 1 Phase Ceiling fan (CAT. Havells SS390 or equi.)	08.00	No		
15.	S/F of 2x36/40 Watt factory Wired tube fitting Complete with Electronic Ballast	06.00	No		
16.	S/F of 1x36 Watt/40 Watt patti type tube fitting	72.00	No		
17.	S/O 18",450 MM Sweep, 230V.Heavy duty Exhaust fan	02.00	No.		
18.	S/F 70 Sq MM 3.5 core, armoured , served sheathed ,1100V. grade XLPE AL. Cable	20.00	Mtr.		

Signature and Address of Contractor

University Engineer
University of Allahabad