

**SNDT Women's University**

1, Nathibai Thackersey Road,

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श्रीमती ना. दा. ठाकरसी विद्यापीठ

१, नाथीबाई ठाकरसी मार्ग

मुंबई ४०० ०२०

Telegram: UNIWOMEN

Website: sndt.ac.in

Estate Dept./2021-22/233

January 19, 2022

**SUB: Quotation for Replacement of Existing old Electrical wiring with new electrical wiring tublights ,fan and UTP Networking cat -6 cable, distrubution board at 1 st floor in Library at SNDT Women's University Juhu Campus.**

**Madam/Sir,**

Sealed Quotation are invited for Replacement of Existing old Electrical wiring with new electrical wiring tublights ,fan and UTP Networking cat -6 cable, distribution board at 1 st floor in Library at SNDT Women's University Juhu Campus. Interested authorized vendors are supposed to submit their quote along with their detail profile in the format given in "Annexure A" on their company letter head. Quotation should be submitted to the office of "The Registrar" at Churchgate campus on or before 29<sup>th</sup> January 2021 Contractor should submit their quotes in **two envelopes** enclosed in single envelope along with Technical bid envelope, financial bid envelope. Subject should be mentioned on each envelop.

Envelop may contains following documents in respective envelop:

**a) Technical Bid**

- I. Profile of the vendor
- II. Work Experience Certificate ( not only the client list)
- III. Registration Certificate
- IV. GST Certificate
- V. PAN Copy
- VI. If GST is not applicable then declaration of the same.
- VII. If any work which requires specific expertise/ technical specifications then the same should be mentioned.

**b) Financial Bid**

- I. Mentioning including all taxes
- II. If required component wise then format to be given component wise

Quotation should be submitted in closed envelop and on top write the subject. As mentioned in the notification

**The University reserves the right to reject any or all quotations without assigning any reasons thereof.**

(Dr. Subhash Waghmare)  
Registrar (Addl.Charge)

19/1/2022

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(Offer Should filled on letter head)

**Annexure A**

To  
The Registrar  
SNDT Women's University  
Churchgate, Mumbai

**Sub: Proposal for Administrative Approval for Replacement of Existing old Electrical wiring with new electrical wiring tub lights ,fan and UTP Networking cat -6 cable, distribution board at 1 st floor in Library at SNDT Women's University Juhu Campus.**

**Respected Madam/Sir,**

With reference to subject cited above we would like to furnish our quote with best rate possible as below:

Sr. No	Description of Item	Qty.	Unit	Rate	Amount
1	Supplying & erecting mains with 2x2.5 sq.mm. and earth wire 1.5 sq.mm FRLSH PVC copper wire in HMS PVC conduit min. 20mm dia. as per specification No: WG-MA/PC.	600	m		
2	Supplying & erecting mains with 2x1.5 sq.mm. and earth wire 1.5 sq.mm FRLSH PVC copper wire, in HMS PVC conduit min. 20mm dia as per specification No: WG-MA/PC.	150	m		
3	Supplying & erecting mains with 2x4 sq.mm. and earth wire 2.5 sq.mm FRLSH PVC copper wire in HMS PVC conduit min. 20mm dia, as per specification No: WG-MA/PC.	300	m		
4	Supplying & erecting mains with 2x6 sq.mm. and earth wire 4 sq.mm FRLSH PVC copper wire, in HMS PVC conduit min.20mm dia, as per specification No:	30	m		



	WG-MA/PC.				
5	Supplying and erecting PVC trunking (PVC casing-n-capping) of size 25 mm with accessories on wall/ceiling as per specification No: WG-MA/CON.	1450	m		
6	Point wiring in PVC trunking (casing-capping) with 1.5 sq.mm (2+1E) FRLSH grade copper wire, modular type switch, earthing and required accessories as per specification No: WG-PW/SW FOR LIGHT POINTS	135	Point		
7	Point wiring in PVC trunking (casing-capping) with 1.5 sq.mm (2+1E) FRLSH grade copper wire, modular type switch, earthing and required accessories as per specification No: WG-PW/SW FOR FAN POINTS	40	Point		
8	Point wiring for independent plug in PVC trunking (casingcapping) with 1.5 sq.mm (2+1E )FRLSH grade copper wire, modular type switch, earthing and required accessories as per specification No: WG-PW/SW FOR 5A PLUG POINT	25	Point		
9	Point wiring for independent plug in PVC trunking (casingcapping) with 2.5/4 sq.mm (2+1E )FRLSH grade copper wire, modular type switch, earthing and required accessories as per specification No: WG-PW/SW	23	Point		
10	Dismantling the existing light, fan, bell, clock, independent plug point, wiring including circuit mains of all types along with accessories etc. complete as per specification No: WG-DM/PW	210	Point		
11	Dismantling the existing aluminium /copper mains, submains wiring upto 10 sq.mm. along with accessories etc complete as per specification No: WG-DM/PW	1900	m		
12	Supplying & erecting LED 20W tube light fitting (4 feet) with aluminium housing, heat sink, integrated HF electronic driver complete.	140	Point		
13	Supplying and erecting electronic type step regulator for ceiling fan 600/ 900/ 1200/ 1400	40	Each		

	mm. sweep, complete erected on provided switch board.				
14	Supplying and erecting regular/ standard model ceiling fan of 1200/1400mm. sweep complete erected in position as per specification no. FG-FN/CF	41	Each		
15	Supplying & fixing anchor type fastener fan hook, with 2 nos. of 10 mm dia x 75 mm long with necessary materials for ceiling fan.	40	Each		
16	Supplying and erecting fan clamp of 30 x 5 mm. M.S. flat of required length and 10 mm. M.S. bolt and nuts erected with necessary hook of 10 mm. M.S. round bar and painted.	40	Each		
17	Supplying and erecting triple pole and neutral distribution board (TPNDB) surface/ flush mounted suitable for SPMCB of 6/8/12 ways on iron / GI frame (horizontal busbar type) as per specification no. SW-SWR/MCBDB ( 4 pole 63A MCB- 01 Nos., SP 20A MCB- As per requirements of points and circuits)	2	Nos.		
18	Supplying and erecting metal clad distribution board 415 V, 8 way, 32A. per way & neutral bar connector complete erected on iron / GI frame as per specification no. SW-SWR/MDB	3	Nos.		
19	Providing, erecting and commissioning 4 pole RCCB of electromagnetic type with 30/100/300 mA sensitivity and having capacity of 63A complete as per specification no. SWRCCB/RCCB	2	Nos.		
20	Supplying, erecting & marking SPMCB 0.5A to 5A in provided distribution board as per specification no. SW-SWR/MCB	48	Nos.		
21	Supplying & installing UTP networking Cat -6-cable suitable for LAN/WAN Computer net-working as per specification no.WG-COC/NC.	350	m		
22	Supping , installing & testing UTP Connector (RJ-45) as per specification no. WG-NAS/UTPC with Supplying and fixing tools-less information Outlet	20	Each		



	(Ethernet) flush /surface type in position as per specification no. WG-NAS/IO				
	Total				

All the terms and conditions given in notifications are studied thoroughly and accepted fully.

Thanking You,

Yours Faithfully,

Name of Company

Signature of the Proprietor

Date:

Note: Enclose GST number, PAN number, declaration if GST is not applicable

