



TENDER NOTICE

**Tata Institute Of Social Science ,
V.N.Purav Marg, Deonar , Mumbai-
400 088.**

Telephone :91-22-25525000

E-Mail :infomumbai@tiss.edu , Website : www.tiss.edu .

Tender Ref No.: RCELECTRICAL2024

Date:- 16/10/2023

**Name Of the Work : Tender for ‘Rate contract for supply of electrical material for
TISS, Mumbai Campus’**

Tender No.	:- RCELECTRICAL2024
Estimated cost	:- Rs.5,00,000/-
Tender Fees	:-
EMD	:- Rs.10,000/-
Tender Validity	:- 90 days from opening of bid
Type of Tender	:- Percentage Rate Contract (Single Bid)
Tender issue date	:- 16/10/2023
Last date of Submission	:- 25/10/2023 4:00pm
Pre-bid meeting	:-
Bid opening	:- 26/10/2023 11:00am (Subject to availability of Competent authority)

Conditions of contract

- Tenders for percentage rate contract are invited by The Registrar , Tata Institute of Social Sciences, Deonar, Mumbai 400088 **‘Rate contract for supply of electrical material for TISS, Mumbai Campus’**
- The tender shall be in prescribed form consisting of NIT, BID Sheet, Terms of contract which can be downloaded from website **www.tiss.edu from 16/09/2023 to 25/10/2023.**
- Tenders shall be submitted to the Office of Assistant Registrar, Infrastructure development and support division, TISS, Mumbai 400 088 as per the instructions therein **from 16/10/2023 to 25/10/2023 up to 4:00pm**
- Envelope No. I– shall contain attested documents confirming qualification criteria, Signed copy of NIT and its conditions .
- Envelope No. II– shall contain only Schedule of Quantities (BID SHEET) duly priced and completed in all respects. This shall not include any conditions whatsoever. In case any conditions are included in Envelop no. II, the same shall not be taken into consideration. Further, the tender in such case is liable to be rejected.
- Both the sealed envelopes i.e. Part-I and Part-II should be covered in a third envelope which shall be sealed and should be submitted to Office of Chief Engineer, Infrastructure development and support division, TISS, Mumbai 400 088.
- The earnest money will be forfeited, if the contractor backs out after tendering or does not start the work within seven days after Date of work order.
- EMD shall be drawn by the name of ‘TATA INSTITUTE OF SOCIAL SCIENCES’
- On finalizing the tender , the Institute will return the EMD of unsuccessful tenderer .
- The acceptance of tender shall rest with The Registrar, Tata Institute of Social Sciences, who does not bound to accept the lowest tender and reserves the right to reject any or all of the tenders received without assigning any reason. The Registrar reserves the right of acceptance of whole or any part of the tender and the tenderer shall be bound to perform the same at the rates quoted. Any attempt of influencing on tender process by the contractor shall not be entertained and his/her tenders shall be rejected. Team of TISS may visit sites of bidders before award of contract after verification of documents.
- Tenderers are advised to inspect and examine the site and its surrounding and satisfy

themselves before submitting their tender and in general shall themselves obtain all necessary information as to risks, contingencies and other circumstances which may influence or affect their tender. A tenderer shall be deemed to have full knowledge of site, whether he inspects it or not and no extra charges consequent on any misunderstanding or otherwise shall be allowed.

- All the tenders wherein the prescribed conditions are not fulfilled or are incomplete in any respect are liable to be rejected. Tenders received without EMD will be summarily rejected.
- Vendors are expected to quote their rates including delivery charges. Material rates provided in the BOQ are excluding taxes.
- The contract will be for the period of six months from the date of issue of work order.

(Eligibility criteria)

- Each bidder shall submit following documents including the tender document. Tender submitted without any of the following documents will be disqualified from the bid process.
 - a) Notice Inviting Tender (NIT) duly signed by the bidder.
 - b) Terms of Contract duly signed by the bidder.
 - c) PAN Card copy
 - d) GST registration copy.
 - e) In addition to above, the documents regarding satisfactory performance of works, personnel, establishment, plant, equipment etc. may be incorporated.

Scope of work

Supply of material as per attached BOQ

Performance guarantee

- 1) Performance guarantee of 5% of the tendered amount shall be submitted by vendor within 7 days from the date of issue of work order.

Bill payment and Advance

No advance will be paid against any bill or material. Contractor shall generate the invoice as per certified measurements and will be processed for payment after certification by institute engineer/ chief engineer. Vendor shall produce GST R1 and B2B along with the bill. Bill will not be accepted without B2B form.

Measurement and records

Contractor shall produce the delivery challan of every material with quantity and date of supply. Vendor shall obtain the stamp at security cabin over every challan. Contractor is advised to generate the bill at the end of every month.

Compensation for delay of work (Liquidity damages)

With rate 2% (two percent) of tender amount to be computed on per day basis based on quantum of damage suffered due to stated delay on the part of Contractor. However, Total amount of liquidity damages recoverable shall not exceed 10% of the total tender amount.

Quality of material

Any material/ fitting to be installed in the institute shall be of ISI mark and IS standards. No lower quality/grade material is allowed. Newly installed material will be property of institute and no claims will be entertained. Material of inferior quality will be rejected.

Completion Certificate

Contractor shall obtain completion certificate from Engineer in charge/Chief engineer before submitting bill of the particular month.

Suspension /Termination of work

TISS reserves the right to terminate/suspend the work with one day notice in case of unlawful activities, use of lower standard material/fittings, inferior work quality, break of contract etc.

Integrity Clause

- a) It is hereby specifically agreed that the firm/vendor/contractor will not pay offer, demand or accept bribes of any sort and that they shall disclose all commissions and similar expenses paid to anybody in connection with the contract.
- b) It is understood that violation of the aforesaid clause shall entail sanction, which could include loss or denial of contract, forfeiture of bid or performance security liability for damages, debarment for future contracts. Besides, action in accordance with law and criminal or disciplinary action against any, employee of the institute, who seeks, demands accepts bribes of any sort.
- c) The vendor/supplier/contractor shall declare that they have not been convicted by any court for any have not been formally investigated of a corruption crime and have not/will not resort to bribery or any other form of corruption in the context of the contract.
- d) Any misinformation or wrong declaration shall provide the TISS the right to cancel the contract unconditionally.

Standard Conditions

- 1. . The contractor shall complete the work within stipulated time frame as per the accepted rates and specifications as and when required basis.
- 2. The entire work shall be carried out by contractor in accordance with the conditions and specifications stipulated in the schedule of quantity/quotation and in the best workmanship manner and as per standard practice.
- 3. Materials required for satisfactory completion of work shall be of best quality, make, grade, as mentioned in quotation and / or conforming to Indian standard specification (latest edition), wherever applicable, and approved by Engineer In-

Charge.

4. Contractor to quote the rates including all taxes other than GST, Octroi, entry tax and all other taxes. Any other charges incurred by contractor but not payable as per this work order, will not be paid / reimbursed. GST will be paid in addition to the quoted rates on production of B2B form.
5. Any damage to the Institute property will be made good at contractors risk and cost.
6. The Institute reserves the right to reject the bad work / or pay for the inferior quality work at reduced rates, as will be worked out by Institute. The Institute's decision in this regard will be final and binding on contractor.
7. Space for labour huts will not be provided in campus.
8. The Institute will not be held responsible for payment of any compensation to the laborers engaged by contractor. Contractor will pay all compensations etc. including accident compensations due to his laborers.
9. Implements / materials required for the work shall be provided by contractor. Institute's property/materials shall not be used by the contractor. A suitable penalty shall be charged if contractor fail to observe this condition.
10. Contractor shall follow all safety rules and security procedure that are in force and applicable during execution of work.
11. The contractor shall comply with the provisions of all acts, statutes, rules, regulations etc., of the central and state governments the case may be that may apply to his case. And if necessary get himself duly registered as require by the said acts, statutes, rules, regulation etc.
12. The Institute will not be held responsible for payment of any compensation to the labourers engaged by contractor. the labours can not claim any right for employment in TISS.
13. The contractor shall submit the running/final bills. These bills shall be paid after proper and thorough scrutiny by the Institute Engineer after submission of bill.
14. The contractor shall not at any time cause or permit any nuisance on the site or adjoining areas or do anything, which shall cause unnecessary disturbances or inconveniences to the owner, residents, guests, students etc.
15. Contractor shall obtain necessary gate pass; labor tokens from the security officer.

16. Contractor shall obtain prior permission for carrying out work on Sundays & holidays.
17. In case machine is not repairable in the premise, same shall be carried to your workshop at your own expenses with written permission of competent authority.
18. Method of work, specification, mode of measurement and other details wherever not mentioned should be followed as per Indian standard code of practice or as per engineer in charge's instructions.
19. Contractor shall intimate in advance and obtain prior approval before undertaking any extra items. The rate for such extra items, if approved, will be based on calculation of existing market rates.
20. If there is any abnormal increase or reduction in quantum of work as mentioned in NIT, no compensation or extra rate shall be paid on this accounts.
21. The owner will be at liberty to cancel some of the items from the contract. In such cases, the contractor cannot claim any compensation or percentage as profit.
22. The Contractor shall employ full-time technically qualified staff with adequate experience during the execution of the work.
23. The quality, time schedule for completion of work and well behavior with Client, and engineers of this project shall be essential & must for this project.
24. This contract shall be deemed to have been made in Mumbai and only the court of competent jurisdiction in Mumbai shall have jurisdiction to determine any question or dispute arising out of the contract.
25. On the completion of the works the contractor shall at his own cost clear away and remove from the site all construction material, equipments, surplus materials, rubbish and leave the entire site and works clean in a workmanship condition to the satisfaction of the employer.
26. Before starting of any work the contractor shall prepare detailed works schedule showing all milestones in order to complete the work in time and to the satisfaction of Architect/Engineer in charge
27. Vendor must submit work methodology/method statement & checklist prior to

starting the work. Vendor will not be permitted to work unless method statement is approved.

28. Safety of the labours is entirely contractor's responsibility.
29. Contractor has to take out all the debris created during the work out of campus at his own cost.
30. Contractor must execute the work as per IS standards relevant to the particular work

BID SHEET

LIST OF ELECTRICAL MATERIAL		
Sr. No.	Particular	Rate
1	PHILIPS 36W TUBELIGHT OR Equivalent	37
2	PHILIPS TUBELIGHT STARTER OR Equivalent	8
3	PHILIPS 36W ELECTRONIC CHOKE OR Equivalent	100
4	PHILIPS 36W 4 PIN TUBE-PL OR Equivalent	120
5	POLYCAB 24W LED TUBELIGHT OR Equivalent	210
6	POLYCAB 12W LED TUBELIGHT 2FT OR Equivalent	160
7	POLYCAB 9W LED BULB OR Equivalent	70
8	POLYCAB 5W LED BULB OR Equivalent	65
9	MODI 3/4 INCH PVC CASING PATTI OR Equivalent	38
10	MODI 1 INCH PVC CASING PATTI OR Equivalent	40
11	POLYCAB 0.50SQMMX2C FLEXIBLE WIRE OR	1455
12	POLYCAB 0.75SQMMX3C FLEXIBLE WIRE OR	2860
13	POLYCAB 1 SQMMX1C FLEXIBLE WIRE OR	1040
14	POLYCAB 1.5 SQMMX1C FLEXIBLE WIRE OR	1525
15	POLYCAB 2.5 SQMMX1C FLEXIBLE WIRE OR	2400
16	POLYCAB 4 SQMMX1C FLEXIBLE WIRE OR	3520
17	ROMA 5A SWITCH OR Equivalent	30
18	ROMA 5A SOCKET OR Equivalent	75
19	ROMA MODULAR BLANK OR Equivalent	18
20	ROMA 15A SWITCH OR Equivalent	85
21	ROMA 5 AND 15A SOCKET OR Equivalent	130
22	PHILIPS 11W PL TUBE OR Equivalent	115
23	ROMA SWITCH TYPE REGULATOR OR Equivalent	180
24	HIFI SWITCH TYPE REGULATOR OR Equivalent	175
25	POLYCAB 25A DP MCB OR Equivalent	390
26	MAX DING DONG BELL OR Equivalent	95
27	ANCHOR 5 IN 1 PLUG POINT OR Equivalent	148
28	POLYCAB 40A DP ELCB OR Equivalent	1560
29	MARSHAL PVC RAWAL PLUG 25 x 8 OR Equivalent	8
30	25 x 8 FULL THREAD SCREW (Packet)	250
31	50 x 8 FULL THREAD SCREW (Packet)	280
32	38 x 8 FULL THREAD SCREW (Packet)	380
33	19 x 8 FULL THREAD SCREW (Packet)	325
34	HAVELLS 2.5 MFD CAPACITOR OR Equivalent	23
35	HAVELLS 3.15 MFD CAPACITOR	40
36	ANCHOR ANGLE BATTEN HOLDER	26
37	ANCHOR STATE BATTEN HOLDER	26
38	KIRIT TUBELIGHT RATARY HOLDER OR Equivalent	10
39	PHILIPS ASSEMBLE TUBELIGHT PATTI WITH CHOCK	200
40	LED 100 W HALOGEN LIGHT CHOCK (DRIVER)	850

41	LED 50 AMP PANEL LIGHT CHOCK (DRIVER)-DY-12- 18WATT/2	850
42	CEILING FAN 48 INCH	1500
43	CEILING FAN 36 INCH	1250
44	WALL FAN	1200
45	PEDESTAL FAN	3100
46	EXHASUT FAN 6 INCH (plastic body) Crompton or equivalent	1050
47	EXHASUT FAN 9 INCH (plastic body)	1200
48	EXHASUT FAN 12 INCH (metallic body)	2000
49	MINI BATTEN HOLDER	20
50	DRILL MACHINE HAMMERING	5500
51	GRINDER MACHINE	2500
52	POLYCAB 50W LED BULB OR Equivalent	35
53	INSULATION TAPE	550
54	ROMA 32A 5P MCB	8
55	ANCHOR PENDANT HOLDER	135
56	ANCHOR 32A SURFACE DP	25
57	SURYA T-5 28W TUBELIGHT	110
58	PHILIPS T-5 28W CHOKE	75
59	PHILIPS 18W CROSS PIN PL TUBE	285
60	36/40 2C TWIST WIRE	120
61	HIFI 5A PIYANO SWITCH	650
62	HIFI 5A 5 PIN SOCKET	30
63	ANCHOR 4 PLUS 1 SPIKE GUARD	50
64	POLYCAB 15W SQ (WHITE) PANEL LIGHT	325
65	PHILIPS 500W HALOZEN TUBE	390
66	PHILIPS 15W CLEAR NIGHT LAMP	85
67	SURYA T5 14W TUBE	15
68	ANCHOR SWITCH TYPE REGULATOR	65
69	ANCHOR SOCKET TYPE REGULATOR	145
70	LEGRAND 100 A FP MCB	6852
71	ROMA 2M SWITCH PLATE	58
72	POLYCAB 1.5SQMM X 3C FLEXIBLE CABLE	4485
73	APPLE LITE 50W LED STREET LIGHT	925
74	ANCHOR 5A 3 PIN TOP	42
75	ANCHOR 15 A 3 PIN TOP	80
76	ANCHOR 2 PIN TOP	20
77	APPLE LITE 20W LED POST LIGHT	830
78	APPLE LITE 100W LED STREET LIGHT	1575
79	APPLE LITE 80W LED STREET LIGHT	1450
80	LEGRAND 25A DP MCB	530
81	LEGRAND 32A DP MCB	530
82	ALMAC 5A MODULAR SWITCH	16
83	ALMAC 5A MODULAR SOCKET	36

84	ALMAC SWITCH TYPE STEP REGULATOR	155
85	3 KW GEYSER COIL - AS PER REQUIREMENT CAPCITY	525
86	THERMOSTAT AS PER REQUIREMENT CAPCITY	490
87	P & NUT BOLT	22
88	FAN FIXING DOUBLE FASTENER HOOK	50
89	14W ELECTRIC DIMMER CHOKE	1950
90	FAN NUT BOLT WITH COTTER PIN	8
91	DIGITAL BATTERY CHARGER (1.5VOLT AND 9VOLT SET)	850
92	CHARGING CELL AA 1.5V	225
93	CHARGING CELL 9V	185
94	25W SOLDERING IRON	380
95	E P JACK	12
96	PHONE JACK	30
97	TAPARIYA CUTTER	95
98	COMBINATION PLAYER	325
99	SOLDERING WIRE	110
100	SCREW DRIVER	100
101	LINE TESTER	70
102	SAPNNER SETS	749
103	RING PANA SET TAPARIA	420
104	FAN CANOPI	25
105	ALL TYPE HAMMER	225
106	GRINDER BLADE METAL CUTTING	20
107	DRIL BIT HAMMERING 5MM	40
108	MULTI METER ELECTRONIC	325
109	3MM CABLE CLIP	65
110	6MM CABLE CLIP	65
111	8MM CABLE CLIP	65
112	10MM CABLE CLIP	65
113	DRIL BIT HAMMERING (SIMPLE) 5MM	130
114	Ahuja amplifier	17200
115	Ahuja Collar mic	3500
116	Hand mic	3500
117	Cord mic	1500
118	Duracell – 9 V	280
119	Duracell-1.5 AA	45
120	Panasonic Cell-1.5	20
121	Mic cord wire (90mtr.)	1000
122	Audio Cord wire (90mtr.)	2000
123	Panel Light 2 feet x 2 feet---36 Watt	1450
124	4 core aramaroued copper cable 25 Sqmm	952
125	4 core aramaroued copper cable 16 Sqmm	652
126	4 core aramaroued copper cable 10 Sqmm	400

127	Speaker 300W	1500
128	Conseil PVC box	120
129	PVC 8 x 10 inch board	150
130	PVC 6 X 8 inch board	120
131	PVC 4 X 4 inch board	60
132	PVC 4 x 12 inch board	150
133	PVC 10 x 12 inch board	170
134	One way gang box	30
135	2 socket 2 switch gang box	50
136	1socket 1 switch gang box	30
137	Flexible pipe (per meter)	10
138	Conduit pipe	30
139	4 x 4 inch Square box	30
140	100 watt LED Halogen Light	1500
141	80 watt LED Halogen Light	1200
142	Anchor Bell switch	30
143	Roma Bell switch	150
144	Roma Socket type regulator	320
145	Anchor Switch 5A	20
146	60 x 8 Half Thread screw	120
147	25 X 8 Half thread screw	90
148	35 X 8 Half thread screw	60
149	50 X 8 Hafh thread screw	35
150	200 W clear lamp	35
151	Vinay DP 32 A switch	120
152	Vinay switch 5 A	15
153	Vinay Socket 5 A	45
154	Roma 32A DP switch	200
155	Philips socket type regulator	380
156	Philips 5A switch	50
157	Philip 5A socket	120
158	LED light ½ - Ceiling light	1700
159	Vinal switch type regulator	250
160	Vinay 15A switch	75
161	Vinay 15A Socket	200
162	Philips 15A Switch	75
163	Philips 15A Socket	200
164	Clamp meter	8500
165	2.5Sqmm armoured copper cable	172
166	6mm 4 core flexible wire (per meter)	300
167	Roma 8 way plate with bar	450
168	Roma 6 way plate with bar	400
169	Roma 4 way plate with bar	350

170	Roma 18 way plate with bar	650
171	Roma 12 way plate with bar	750
172	Roma 2 way plate with bar	250
173	Roma 15A switch	350
174	Roma 15A Socket	450
175	Legrand 10A one way MCB	250
176	Ploycab 1.5 Sqmm ZC flexible wire (90 mtr. Coil)	1800
177	Ploycab 2.5 Sqmm ZC flexible wire (90 mtr. Coil)	2500
178	Ploycab 1 Sqmm ZC flexible wire (90 mtr. Coil)	1200
179	Ploycab 0.75 Sqmm ZC flexible wire (90 mtr. Coil)	820



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Tender Ref No:		RCELECTRICAL2024
Tender Date :		16/10/2023
Name of the Work:		Rate contract for supply of electrical material for TISS, Mumbai Campus
Name of the Firm/Bidders		
Rate contract for supply of electrical material for TISS, Mumbai Campus		
(BOQ DETAILS) : Details are available in (NIT) Tender Document.		
Sr. No.	Description	Amount in (INR)
1)	BOQ Total Estimated Cost	500,000.00
2)	Quoted Percentage At par, above or below the estimated cost.	
3)	Contractor has to quote [in percentages]	
Final Amount [arrived after adjusting % quoted (Total Cost) { Net Quoted Tender Amount}		
Amount In Words		
I/We quote% (in words: - percent) Above*/ At Par* / Below* on rates mentioned as above for PART A.		
Signature of the contractor with seal		

Name of the Agency:-

Address:-

Contact:-

Signature and Stamp