

**COEP Technological University**  
A Unitary Public University of Government of Maharashtra  
(Formerly College of Engineering Pune)  
Wellesley Road, Shivajinagar, Pune-411005, Maharashtra, India

## Invitation of Quotations for

**Electrical Work For Mini Auditorium Academic Complex Building,  
North Campus, COEP Tech. University, Pune.**

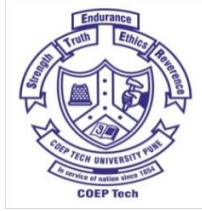
**Ref: COEP TECH/EWC/Electrical Work/2026-27/77      Date: 20/05/2026**

**Website: <https://www.coeptech.ac.in>**

**Telephone Number: - 020 – 2550 - 7409**

**Contact Person: 1. Dr. A. R. Phadke - 020 – 2550 – 7409**

**2. Mr. Rizwan Inamdar - 8446791033**



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(Formerly College of Engineering Pune)

Wellesley Road, Shivajinagar, Pune-411005, Maharashtra, India

Ref: COEP TECH/ EWC/Electrical Work. /2026-27/77

Dated: 20/05/2026

## INVITATION OF QUOTATION

**Name of Work: Electrical Work For Mini Auditorium Academic Complex Building, North Campus, COEP Tech. University, Pune.**

Dear Sir,

You are invited to submit your most competitive quotation for the **above work**. The details are as below:

Sr.No	QTY	DESCRIPTION	UNIT	Make.	RATE	AMOUNT
1	225.00	Supplying and erecting I.S.I. mark <b>Rigid P.V.C. conduit</b> 32 mm. dia. With necessary accessories in wall/floor with chiselling appropriately as per specification No: WG-MA/CC, para no. 1.2.1	Mtr.	Dimond or Equivalent		
2	300.00	Supplying and erecting I.S.I. mark <b>Rigid P.V.C. conduit</b> 25 mm. dia. With necessary accessories in wall/floor with chiselling appropriately as per specification No : WG-MA/CC, para no. 1.2.1	Mtr.	Dimond or Equivalent		

3	750.00	Supplying and erecting mains with <b>2x1.5 sq.mm F.R copper PVC insulated wire</b> laid in provided conduit/trunking/inside pole/Bus bars or any other places as per specification No : WG-MA/BW	Mtr.	Polycab Optima +		
4	300.00	Supplying and erecting green colour earthing with <b>1x 2.5 sq.mm F.R copper PVC insulated wire</b> laid in provided conduit/trunking/inside pole/Bus bars or any other places. As per specification No : WG-MA/BW	Mtr.	Polycab Optima +		
5	300.00	Supplying and erecting mains with <b>2x2.5 sq.mm F.R copper PVC insulated wire</b> laid in provided conduit/trunking/inside pole/Bus bars or any other places. as per specification No : WG-MA/BW	Mtr.	Polycab Optima +		
6	55.00	Supplying and erecting mains with <b>4 X 4 sq.mm F.R copper PVC insulated wire</b> laid in provided conduit/trunking/inside pole/Bus bars or any other places. as per specification No : WG-MA/BW	Mtr.	Polycab Optima +		
7	25.00	Supplying and erecting mains with <b>2x4 sq.mm F.R copper PVC insulated wire</b> laid in provided conduit/trunking/inside pole/Bus bars or any other places. as per specification No : WG-MA/BW	Mtr.	Polycab Optima +		
8	80.00	Supplying and erecting <b>modular type switch 6A / 10A ISI mark approved make</b> duly erected on provided plate and box with wiring connections complete.	Each	Legrand Mylinc		

9	30.00	Supplying and erecting modular type <b>switch one way 16 / 20 A, ISI mark, approved make</b> duly erected on provided plate and box with wiring connections complete with neon indicator.	Each	Legrand Mylinc		
10	15.00	Supplying and erecting modular type <b>3 pin 6A multi socket</b> with safety shutter ISI mark approved make duly erected on provided plate and box with wiring connections complete.	Each	Legrand Mylinc		
11	30.00	Supplying and erecting modular type <b>3 pin 6 / 16A multi socket</b> with safety shutter ISI mark approved make duly erected on provided plate and box with wiring connections complete.	Each	Legrand Mylinc		
12	40.00	Supplying and erecting <b>unbreakable concealed type modular switch box</b> with double mounting plate for 2 module duly erected flush to wall with required chiselling and finishing with cement mortar/ POP as per required to match the background in an approved manner.	Each	Anchor Equivalent		
13	6.00	Supplying and erecting <b>unbreakable concealed type modular switch box</b> /with double mounting plate for 6 module duly erected flush to wall with required chiselling and finishing with cement mortar/ POP as per required to match the background in an approved manner.	Each	Anchor/Legrand Mylinc.		

14	6.00	Supplying and erecting <b>unbreakable concealed type modular switch box</b> with double mounting plate for 8 module duly erected flush to wall with required chiselling and finishing with cement mortar / POP as per required to match the background in an approved manner.	Each	Anchor/Legrand Mylinc.		
15	6.00	Supplying and erecting <b>concealed type modular switch box</b> with double mounting plate for 12 module duly erected flush to wall with required chiselling and finishing with cement mortar / POP as per required to match the background in an approved manner.	Each	Anchor/Legrand Mylinc.		
16	1.00	Supplying and erecting <b>unbreakable concealed type modular switch box</b> with double mounting plate for 16 / 18 module duly erected flush to wall with required chiselling and finishing with cement mortar/ POP as per required to match the background in an approved manner.	Each	Anchor/Legrand Mylinc.		
17	80.00	Point wiring for <b>light/fan/bell concealed type</b> in min 20 mm PVC conduit with 1.5 sq.mm. (2+1E) FR grade copper wires, earthing and required accessories as per	Point	PWD standard specification.		
18	10.00	Supplying and Drawing of <b>2x1.5 sq.mm. FR grade copper wires</b> with 1.5 sqmm earth wire in provided concealed pipes for concealed type light/fan/bell point wiring and terminating on modular box accessories in box for point wiring for light/fan/bell	Point	Polycab Optima +		
19	10.00	Supplying and erecting <b>T5LED tube light fitting 24W</b>	Nos.	Philips or Equivalent		

20	25.00	Supplying and erecting surface mounted LED Down lighter with Pressure die cast aluminium housing 30W LED COB circular	Each	Philips or Equivalent		
21	30.00	Supplying and erecting recess mounted LED Down lighter with Pressure die cast aluminium housing 15W - 22W LED PANEL square / circular	Nos.	Philips or Equivalent		
22	4.00	Supplying and erecting <b>fresh air cum Exhaust fan</b> of light duty 250 V A.C. 50 cycles <b>225mm</b> . 1400 RPM rust proof body & blades, wiremesh, duly erected in an approved manner and marking Sr. No. And date of erection.	Each	USHA or Equivalent		
23	1.00	Supplying and erecting <b>mini feeder pillar triple pole with 200A</b> FPMCCB as incomer and 2 outgoing circuits with HRC Fuse base and Cartridge of 100A consists of aluminium, bus bar 500 V 200 A. complete erected in 14 gauge CRCA sheet box with supporting angles, self locks, gasket and slanting top to be erected on provided foundation.	Each	PWD standard specification.		
24	12.00	Supplying, erecting and marking <b>SPMCB 6A to 32A</b> , C-series (for motor/power) in provided distribution board	Each	Legrand DX-3		
25	8.00	Supplying, erecting and marking <b>SPMCB 6A to 32A</b> , C-series (for lighting) in provided distribution board	Each	Legrand DX-3		
26	16.00	Supplying, erecting and marking <b>SPMCB 40A to 63A</b> C- series (for motor/power) in provided distribution board	Each	Legrand DX-3		
27	4.00	Supplying, erecting and marking <b>TPMCB 40A to 63A</b> in provided distribution board	Each	Legrand DX-3		

28	4.00	Supplying, erecting and marking <b>double pole isolator</b> only switch version of miniature circuit breaker Conforming to (IS: 8828 of 1996) of 40A with required wiring connections and lugs etc. in provided distribution board.	Each	Legrand		
29	2.00	Supplying and erecting <b>triple pole and neutral distribution board (TPNDB)</b> with door surface/ flush mounted SPMCB of 12 ways, on iron frame/wooden board.(Horizontal type)	Each	Legrand		
30	6.00	Supplying and erecting <b>single pole and neutral distribution board (SPNDB)</b> with door surface/flush mounted with 2 ways for incoming and 4 ways for outgoing SP MCB's on iron frame/wooden board	Each	Legrand		
31	4.00	Supplying & erecting triple pole and neutral distribution board (TPNDB), SPMCB of 8 ways / phase (24 poles), with door, 1.2mm thickness surface/ flush mounted, IP 43 Protection on iron/GI frame (horizontal busbar type) as per specification no. SW-SWR/MCBDB	Each	Legrand		
32	4.00	Supplying and erecting <b>self locking arrangement</b> with duplicate keys, made of brass duly erected, flush with surface of panel/cupboard.	Each	PWD standard specification.		

33	4.00	Supplying and erecting of required size <b>Electrolyte Copper Flexible Braided bus Patti</b> or bar in bus bar chamber/in panel or any other purpose, suitable for 500 volt with require capacity with 99.9% copper purity with fixing arrangement (like lug or bottle type lug) to both the end with high grade polyolefin insulation sleeve complete as per specification no. BCP-BB	kg	PWD standard specification.		
34	1.00	Supplying and erecting <b>panel mounting type digital voltmeter</b> having Three and half digit LED display, calibrated for 0 to 750V AC suitable to operate on 500V AC supply with necessary PVC wire leads and lugs and mounting hardware on provided panel complete with calibration certificate from manufacturer.	Each	PWD standard specification.		
35	1.00	Providing and erecting <b>Selector Switch</b> suitable for Voltmeter/Ammeter for 3 phase A.C supply 500V, 50Hz, on provided box/ panel and duly connecting with necessary PVC wire leads and lugs.	Each	PWD standard specification.		
36	2.00	Providing and erecting <b>L.T. Current Transformer</b> with bar primary 50/5 to 1000/5 ratio with 15VA burden erected in provided CRCA box duly secured with insulating materials connected to the meter with test certificates.	Each	PWD standard specification.		
37	25.00	Supplying, erecting & terminating <b>PVC armoured cable 4 core 10 sq mm</b> aluminium conductor with continuous 5.48sq mm (12 SWG) G.I. earth wire complete erected with glands & lugs, on wall/ trusses/pole or laid in provided trench/ pipe as per specification no. CB-LT/AL	Mtr.	Polycab		

38	20.00	Supplying, erecting & terminating <b>PVC armoured cable 4 core 16 sq mm</b> aluminium conductor with continuous 5.48sq mm (12 SWG) G.I. earth wire complete erected with glands & lugs, on wall/ trusses/pole or laid in provided trench/pipe as per specification no. CB-LT/AL	Mtr.	Polycab		
39	20.00	Supplying, erecting & terminating <b>PVC armoured cable 3½ core 25 sq mm</b> aluminium conductor with continuous 5.48 sq mm (12 SWG) G.I. earth wire complete erected with glands & lugs, on wall/ trusses/pole or laid in provided trench/pipe as per specification no. CB-LT/AL	Mtr.	Polycab		
40	30.00	Supplying, erecting & terminating <b>PVC armoured cable 3½ core 35 sq mm</b> aluminium conductor with continuous 5.48sq mm (12 SWG) G.I. earth wire complete erected with glands & lugs, on wall/ trusses/pole or laid in provided trench/pipe as per specification no. CB-LT/AL	Mtr.	Polycab		
41	10.00	supplying and laying of 8 SWG copper bare wire laying through suitable PVC pipes.	Mtr.	PWD standard specification.		
42	1.00	Supply, installation , testing and commissioning of earth pit comprising of 600mm x 600mmx 3mm. thick GI plate buried at a minimum depth of 2.5 meter including necessary materials like charcoal, salt etc as required conforming to BIS standards having brick masonry chamber with hinged cover and watering arrangement. (For lighting and Generator)	Nos.	PWD standard specification.		

43	20.00	supplying and laying of 8 GAUGE GI wire laying through suitable PVC pipes.	Mtr.	PWD standard specification.		
44	10.00	Supply and laying of 25x3mm GI earthing strip	Mtr.	PWD standard specification.		
				<b>BASIC TOTAL RS.</b>		
				<b>ADD @ 18% GST</b>		
				<b>GRAND TOTAL RS.</b>		

### Terms and Conditions:

1. The bidder should attach the required document with the tender.
2. The bidder should submit GST registration document along with tender.

### 3. Special Conditions for the work:

- a. COEP Technological University, Pune is not liable for any breach of any Government rules/regulations by Bidder/agency/firm or its employees. The Bidder/agency/firm will be solely responsible for their action.
  - b. If during work within the premises of COEP Technological University, Pune any mishap/accident occurs causing injuries to the employees or representatives of Bidder/agency/firm, necessary compensation as required by the statute will be borne by Bidder/agency/firm itself, and COEP Technological University, Pune is not responsible against all claims on such accounts.
  - c. All the staff deployed by Bidder/agency/firm will ensure that they are polite and courteous in their behavior. They shall carry their photo identity card prominently displayed during the repairing hours.
  - d. The bidder / agency / firm should be prepared to come to COEP Technological University, Pune to take part in the discussion, if required in this regard.
  - e. All work shall be carried out with due regard to the convenience of COEP Technological University, Pune. The orders of the concerned authority shall be strictly observed.
4. **Site Visit & Familiarization** - The Contractor shall visit and inspect the site before quoting rates in order to fully understand the site conditions, work environment, accessibility, and scope of work.

5. The taxes, insurance, freight, packing and forwarding charges if any must be quoted in Indian Rupees separately.
6. **Housekeeping & Cleanliness** - The Contractor shall carry out regular housekeeping and cleaning activities on a daily basis during the execution period and shall maintain the work area in a clean and safe condition.
7. **Applicability of Rates** - The quoted rates shall be deemed inclusive and applicable for all heights, floors, levels, and locations within the project premises.
8. The rates shall be valid for 90 days.
9. Quotation(s) received after the last date of Quotation submission will be rejected.
10. All following documents/certificates should be provided / attached.
  - a) Shop Act License/Incorporation Certificate/Firm Registration Certificate Copy.
  - b) PAN Card Copy
  - c) GST Certificate Copy
  - d) Work experience certificate min. 2 years similar.
11. All duties, taxes, and other levies payable by the bidder need to be included in the total price and break up needs to be indicated.
12. The bidder shall have to quote for all the items of the quotations. Part quotations/incomplete quotations shall be summarily rejected without any consideration.
13. The quotations shall be signed by an authorized person and the bidder's full name and status be indicated below the signature along with an official stamp of the vendor/firm/company.
14. Offers in the bid should be written in English and price should be written in both figures and words.
15. The supply/work should be completed within 6 weeks from the date of Work order.
16. No extension shall be given for supply/work/service. In such a case a penalty for delay in proportion to the cost of equipment/work/service. at the rate of 0.5 % per week; maximum limit of 10% shall be charged in case of PO value is less than 2 Lakh.at the rate of 0.5% per week; maximum limit of 5% shall be charged in case of PO value is 2 Lakh and above
  - a. **In case of delay more than 2 weeks, beyond the stipulated complication of work date, order shall be deemed cancelled.**
  - b. Bidder shall be responsible for successful Installation, Commissioning and testing of the supplied devices at defined locations
17. The 100% bill for the above work will be paid immediately after successful commissioning and testing of the work. No advance payment will be given.

18. The COEP Technological University reserves the right to cancel any of the items of the tender without any reason thereof.
19. The quotations should be downloaded from the COEP Technological University website <https://www.coeptech.ac.in/> tenders and submitted in the format given above to Electrical Engineering Department, COEP Technological University Pune during working days.
20. The quotation should be duly signed and addressed to **The Vice Chancellor, COEP Technological University, Pune-5** and submitted in sealed envelope.
21. Quotations will not be received by E-mail / FAX.
22. The various time limits are as follows.

<b>Activity</b>	<b>Date</b>	<b>Time</b>
Start of submission of quotation	20/05/2026	11.00 am
Last date of submission of quotation	26/05/2026	04.00 pm
Opening of Quotations	27/05/2026	03.00 pm

**Sd**  
**Registrar**  
COEP Technological University, Pune.