

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 E&TC Extension Building Department, North
Campus, COEP Tech. University, Pune.**

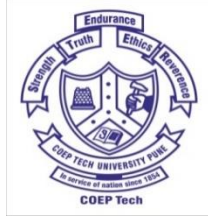
Ref: COEP TECH/EWC/ Electrical Work /2026-27/99 Date: 10/08/2026

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

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

Ref: COEP TECH/ EWC/Electrical Work. /2026-27/ 99

Dated: 10/08/2026

INVITATION OF QUOTATION

**Name of Work: Electrical Work For E&TC Extension Building Department,
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	Description	Unit	Quantity	Rate	Amount in Rs
1	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 provided iron/GI frame (horizontal busbar type) as per specification no.SW-MCBDB.	Nos.	2		

2	Supplying, erecting & marking FPMCB 40A to 63A, with rated short- circuit breaking capacity (Icn) 10kA in provided distribution board as per specification no. SW-MCB	Nos.	4		
3	Supplying, erecting & marking DPMCB 6A to 32A, C-series with rated short-circuit breaking capacity (Icn) 10kA in provided distribution board as per specification no. SW-MCB	Nos.	1		
4	Supplying, erecting & marking SPMCB 6A to 32A ,C-series with rated short-circuit breaking capacity (Icn) 10kA in provided distribution board as per specification no. SW-MCB	Nos.	33		
5	Supplying & erecting mains with 2x2.5 sq.mm FRLSH copper PVC insulated wire laid in provided conduit/trunking/inside pole/bus bars or any other places. as per specification no. WG-MA/BW. NOTE.Rates of earth wire shall be calculated as one half rate of mains of bunch of two wire. Make- Polycab Optima Plus .	Mtr.	635		
6	Supplying & erecting mains with 2x1.5 sq.mm FRLSH copper PVC insulated wire laid in provided conduit/trunking/inside pole/bus bars or any other places as per specification no. WG-MA/BW.NOTE.Rates of earth wire shall be calculated as one half rate of mains of bunch of two wire. Make- Polycab Optima Plus .	Mtr.	245		

7	Supplying & erecting mains with 4x4 sq.mm FRLSH copper PVC insulated wire laid in provided conduit/trunking/inside pole/bus bars or any other places. as per specification no. WG-MA/BW.. NOTE Double the rate of two wire bunch for calculating rate of four wire bunch upto 10 sq.mm.Make- Polycab Optima Plus. Note- Rates of earth wire shall be calculated as one half rate of mains of bunch of two wire.	Mtr.	45		
8	Supplying & erecting mains with 2x4 sq.mm FRLSH copper PVC insulated wire laid in provided conduit/trunking/inside pole/bus bars or any other places. as per specification no. WG-MA/BW.. NOTE Double the rate of two wire bunch for calculating rate of four wire bunch upto 10 sq.mm.Make- Polycab Optima Plus. Note- Rates of earth wire shall be calculated as one half rate of mains of bunch of two wire.	Mtr.	65		
9	Supplying & erecting HMS PVC conduit 32mm dia. with necessary accessories in wall/floor with chiselling appropriately as per specification no. WG-MA/CC.	Mtr.	70		
10	Supplying and erecting PVC trunking (PVC casing-n-capping) of size 25mm with accessories on wall/ceiling as per specification no. WG-MA/CON.	Mtr.	220		
11	Supplying and erecting PVC trunking (PVC casing-n-capping) of size 32mm with accessories on wall/ceiling as per specification no. WG-MA/CON.	Mtr.	60		

12	Supplying & erecting HMS PVC conduit 25mm dia. with necessary accessories in wall/floor with chiselling appropriately as per specification no. WG-MA/CC.	Mtr.	80		
13	3/4 Pole MCCB Encloser Box. Make Lrgrand	Nos.	2		
14	Supplying & erecting triple pole and neutral distribution board (TPNDB), SPMCB of 4 ways/phase (12 poles), with door, 1.2mm thickness, surface/flush mounted, IP 43 protection on provided iron/GI frame (horizontal busbar type) as per specification no. SW-MCBDB.	Nos.	1		
15	Supplying and erecting PVC Surface modular switch box with double mounting plate for 1 module complete.	Nos.	3		
16	Supplying and erecting PVC Surface modular switch box with double mounting plate for 2 module complete	Nos.	9		
17	Supplying and erecting PVC Surface modular switch box with double mounting plate for 3 module complete.	Nos.	6		
18	Supplying and erecting PVC Surface modular switch box with double mounting plate for 4 module complete.	Nos.	3		
19	Supplying and erecting PVC Surface modular switch box with double mounting plate for 6 module complete.	Nos.	45		
20	Supplying and erecting PVC Surfacemodular switch box with double mounting & front plate for 8 module complete duly connected.	Nos.	1		

21	Supplying and erecting PVC Surface modular switch box with double mounting plate for 9 module (Horizontal)complete.	Nos.	60		
22	Supplying and erecting PVC Surface modular switch box with double mounting plate for 16/18 module complete.	Nos.	2		
23	Supplying and erecting PVC Surface modular switch box with double mounting plate for 12 module complete.Make- Legrand Mylinc	Nos.	15		
24	Supplying and erecting modular type switch 6A/ 10A on provided plate and box with wiring connections complete. Make- Legrand Mylinc	Nos.	311		
25	Supplying and erecting modular type switch 16A on provided plate and box with wiring connections complete. Make- Legrand Mylinc	Nos.	84		
26	Supplying and erecting modular type 3 pin 6A multi socketwith safety shutter on provided plate and box with wiring connections complete.Make- Legrand Mylinc	Nos.	181		
27	Supplying and erecting modular type 3 pin 6/16A multi socket with safety shutter on provided plate and box with wiring connections complete. Make- Legrand Mylinc	Nos.	81		
28	Supplying and erecting PVC box trunking of size 100x50mm with accessories on wall/ceiling as per specification no. WG-MA/BOX .	Mtr.	35		

29	Supplying & fixing anchor type fastener fan hook, with 2 nos. of 10 mm dia x 75 mm long with necessary materials for ceiling fan.	Nos.	10		
30	supplying and erecting modular type (two module)electronic step regulator for fan, on provided plate and box with wiring connections complete. Make-Legrand Mylinc	Nos.	12		
31	Providing and erecting air circulator 450 mm. sweep oscillating type, wall mounting 1440 RPM without speed regulator, overheat protection unit, totally enclosed, flame proof motor suitable for 230/250 Volts single phase, 50 cycles A.C. supply, with one metre of 3core lead wire and with moisture proof treatment to winding and with 'E' class insulation	Nos.	7		
32	Point wiring for light/fan/bell in 20 mm HMS PVC conduit with 1.5 sq.mm (2+1E) FRLSH grade copper wire with flush type switch and required accessories as per specification no. WG-PW/SW	Nos.	34		
33	Point wiring for light/bell/exhaust fan 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	Nos.	30		
34	PHILIPS Essential Smartbright 7W Track Light Indoor Ceiling Focus Light with Flexible Rotatable Head for Display wall.	Nos.	15		

35	Aluminium Track Channel for Track Lights, Surface Wall Mount Ceiling Rail, Heavy Duty Lighting Track Bar for display wall.	Mtr.	11		
36	Supplying and erecting anodized aluminium light LED fitting (4 feet) Max. 22W with high transitivity diffuser with system lumens output of Min.2200 lumens , min. efficacy of 100 lumen/W, CRI>80, CCT upto 6000K, Beam Angle of 110 deg., Ripple0.95, operating range of 200-270V, surge protection of 2 kV, Life class of 50,000 Hrs at L70B50 including driver with end caps on provided PVC Block/wooded board with minimum 2 years warranty as per specification No. FG-IDF/LED.	Nos.	22		
37	Supplying and erecting LED square / circular Max. 14 W down lighter / Panel Light having pressure die-cast aluminium housing, polystyrene diffuser having system lumens output of Min. 1500 Lumens, min. efficacy of 110 lumen/W, CRI>80, CCT upto 6500K, Beam Angle of 120 deg., max. ripple of 5%, THD<10%, p.f. >0.95, operating range of 120-270V, surge protection of 2.5 kV, Life class of 50,000 Hrs at L70B50 including driver, having mounting arrangement with board for surface type or spring loaded mounting clips complete with minimum 2 years warranty as per specification No. FG-IDF/LED.	Nos.	69		

38	Supplying and erecting anodized aluminium mirror light LED fitting (2 feet) Max. 12W with high transitivity diffuser with min. system lumens output of 1200 lumens, min. efficacy of 100 lumen/W, CRI>80, CCT upto 6000K, Beam Angle of 110 deg., Ripple<5%, THD<20%, p.f. >0.95, operating range of 200-270V, surge protection of 2 kV, Life class of 50,000 Hrs at L70B50 including driver with end caps on provided PVC Block / wooded board with minimum 2 years warranty as per specification No. FG-IDF/LED.	Nos.	12		
39	Supplying and erecting LED Panel Light (600mm X 600mm) Max. 35 W having CRCA powder coated housing, polystyrene diffuser having system lumens output of Min 4200 Lumens, min. efficacy of 120 lumen/W, CRI>80, CCT upto 6500K, Beam Angle of 120 deg., max. ripple of 5%, THD0.95, operating range of 120-270V, surge protection of 2.5 kV, Life class of 50,000 Hrs at L70B50 including driver, having mounting arrangement with board for surface type or spring loaded mounting clips complete with minimum 2 years warranty as per specification No. FG-IDF/LED.Make-Wipro	Nos.	17		
	Basic Amount (Rs)				
	Add for GST @18% (Rs)				
	Gross total amount in (Rs)				

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.
5. The taxes, insurance, freight, packing and forwarding charges if any must be quoted in Indian Rupees separately.
 6. The rates shall be valid for 90 days.
 7. Quotation(s) received after the last date of Quotation submission will be rejected.
 8. 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
 9. 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.
 10. The bidder shall have to quote for all the items of the quotations. Part quotations/incomplete quotations shall be summarily rejected without any consideration.

11. 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.
12. Offers in the bid should be written in English and price should be written in both figures and words.
13. The supply/work should be completed within 2 weeks from the date of Work order.
14. 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.
 - 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
15. 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.
16. The COEP Technological University reserves the right to cancel any of the items of the tender without any reason thereof.
17. 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.
18. The quotation should be duly signed and addressed to **The Vice Chancellor, COEP Technological University, Pune-5** and submitted in sealed envelope.
19. Quotations will not be received by E-mail / FAX.
20. The various time limits are as follows.
- 21.

Activity	Date	Time
Start of submission of quotation	10/08/2026	11.00 am
Last date of submission of quotation	13/08/2026	04.00 pm
Opening of Quotations	13/08/2026	05.00 pm

Sd
Registrar
COEP Technological University, Pune.