



GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD
CHHATRAPATI SAMBHAJINAGAR

(An Autonomous Institute of Govt. of Maharashtra)

Railway Station Road, Osmanpura, Chhatrapati Sambhajinagar.

"In Pursuit of Technical Excellence"

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GECA/EED/ EWC//2025/ 2009

Date

09 JUN 2025

04 JUN 2025

GECCS Notice Board / GECCS WEBSITE

Subject :- Quotation for Supply, commissioning and installting various electrical items of Electrical Works for institute building

To,

Dear Sir,

You are requested to send your competitive quotations for the supply of execution of electrical works subject to the following conditions.

Terms & Conditions –

1	Rates quoted should be FOR Chhatrapati Sambhajinagar or free delivery at the Institute inclusive of all lead and Lift.
2	Detailed specifications of the articles you intend to supply should be given. If not according to the specification, laid down here under.
3	During execution of the work any accident happens and causing human life loss will be the whole responsibility of the supplier. Supplier has to cover the insurance of labour/electrician working during the execution of work
4	The material should be supplied within (15) days from the date of order. List of material is given below.
5	The earliest delivery period should be quoted if you cannot supply within the period mentioned above
6	<u>Quotation should be in sealed cover and superscripted as "Quotations Supply, commissioning and installting various electrical items of Electrical Works for institute building " Due on : 20 - 06 - 2025, at 5 P.M.</u>
7	Quotation should be valid for 31 st March 2026.
8	Right to reject any or all quotations are reserved with the under signed.
9	Rates quoted must be inclusive of All applicable Taxes.
10	Delivery of the material will be carried out free of cost at our institute by the supplier
11	No advance shall be paid and No part payment shall be made.
12	Detail Specification including make of material should be mentioned in Quotation. If the quote Item/ Peripheral is available with you in different brands/makes, the rates should be mentioned separately brand wise/specification wise. If the Make/Brand/Manufacturer name is not mentioned in the quotation will be rejected without giving any information to the supplier.
13	Material will be inspected by the concerned department. If the material found correct subject to the Required specifications, bill will be passed, otherwise returned as it is at your cost.
14	Quotation not complying with the above conditions and incomplete once will not be considered

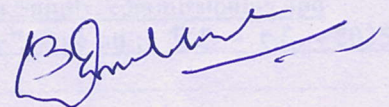
Sr NO	Product Description	Unit	Unit rate
1	Point wiring for light/bell concealed type in min 20mm FRLS grade PVC conduit with 1.5sq.mm (2+1E) copper wires , modular switch, earthing and required accessories	nos	
2	Point wiring for ceiling fan in PVC trucking (PVC casing N Caping) with 1.5sq.mm (2+1E) copper wires , modular switch, earthing and required accessories (Surface type/false ceiling/concealed type for drops & switch boards on walls)	nos	
3	wiring for plug on board with switch socket surface/concealed type copper wires , modular switch, earthing and required accessories	nos	
4	<i>modular switch box with double mounting plates for 6 modules supply and commissioning flush to wall</i>	nos	
5	Supply & erecting PVC trucking (PVC casing N Caping) of size 25mm with accessories on wall/ceiling	mtr	
6	Supply & erecting PVC trucking (PVC casing N Caping) of size 32mm with accessories on wall/ceiling	mtr	
7	PVC casing N Caping of size 25mm	mtr	
8	PVC casing N Caping of size 32mm	mtr	
9	PVC conduit grade 25mm FLEXIBLE PIPE	mtr	
10	Supply, Laying and commissioning of 2x1.5 sq.mm copper PVC insulated wire laid in conduit/trunking inside pole/bus bar	mtr	
11	Supply, Laying and commissioning of 1x1.5 sq.mm copper PVC insulated wire laid in conduit inside pole/bus bar	mtr	
12	Supply, Laying and commissioning of 2x2.5 sq.mm copper PVC insulated wire laid in conduit inside pole/bus bar	mtr	
13	Supply, Laying and commissioning of 1x2.5 sq.mm copper PVC insulated wire laid in conduit inside pole/bus bar	mtr	
14	Supply, Laying and commissioning of 2x4 sq.mm copper PVC insulated wire laid in conduit inside pole/bus bar	mtr	
15	Supply, Laying and commissioning of 1x4sq.mm copper PVC insulated wire laid in conduit/trunking inside pole/bus bar	mtr	
16	Supply, Laying and commissioning, terminating of 3/4X 4 Sqmm Copper flexible cable for Air conditioner	mtr	
17	Supply and commissioning, terminating of galvanised steel formed wire armoured cable 1100V, 4 core 4 sq.mm aluminum conductor cable along with glands, lugs, etc. fittings on the wall/pole as per the requirement	mtr	
18	Supply and commissioning, terminating of galvanised steel formed wire armoured cable 1100V, 4 core 6 sq.mm aluminum conductor cable along with glands, lugs, etc. fittings on the wall/pole as per the requirement	mtr	
19	Supply and commissioning, terminating of galvanised steel formed wire armoured cable 1100V, 2 core 10 sq.mm aluminum conductor cable along with glands, lugs, etc. fittings on the wall/pole as per the requirement	mtr	
20	Supply and commissioning, terminating of galvanised steel formed wire armoured cable 1100V, 4 core 10 sq.mm aluminum conductor cable along with glands, lugs, etc. fittings on the wall/pole as per the requirement	mtr	
21	Supply and commissioning, terminating of galvanised steel formed wire armoured cable 1100V, 3-1/2 core 95Sq.mm Aluminum	mtr	

	Conductor Cable along with glands, lugs, etc. fittings on the wall/pole as per the requirement		
22	Supply and commissioning, terminating of galvanised steel formed wire armoured cable 1100V, 3-1/2 core 50 Sq.mm Aluminum Conductor Cable along with glands, lugs, etc. fittings on the wall/pole as per the requirement	mtr	
23	Supply and commissioning, terminating of galvanised steel formed wire armoured cable 1100V, 4 core 16 sq.mm aluminum conductor cable along with glands, lugs, etc. fittings on the wall/pole as per the requirement	mtr	
24	Supply and commissioning, terminating of galvanised steel formed wire armoured cable 1100V, 4 core 25 sq.mm aluminum conductor cable along with glands, lugs, etc. fittings on the wall/pole as per the requirement	mtr	
25	Supply and commissioning 6A/10A modular type switch mounted on plate and box with wiring connections	nos	
26	Supply and commissioning 16A modular type switch mounted on plate and box with wiring connections	nos	
27	Supply and commissioning 3 pin 6A/10A modular type sockets safety shutter mounted on plate and box with wiring connections	nos	
28	Supply and commissioning 3 pin 16A modular type sockets safety shutter mounted on plate and box with wiring connections	nos	
29	modular switch box with double mounting plates for 8/10 modules supply and commissioning flush to wall	nos	
30	Supply, erection & commissioning of BL DC technology ceiling fan voltage 230 V frequency 50 Hz speed 400 rpm sweep size 1200 mm	nos	
31	Modular electronic regulator for fan supply and commissioning on (2 module) plate and box	nos	
32	Supply and commissioning of fresh air cum Exhaust Fan of light duty 250V AC 50 cycles 225mm (9") 1400RPM rust proof body & blades,	nos	
33	Supply, erection & commissioning of bracket fan 400mm sweep AC 230V 50 cycles 1350 rpm oscillating type, plastic/metal blade plated guard with speed regulator	nos	
34	Supply and commissioning of Single pole MCB 6A-32/40A (Rated short-circuit breaking capacity of 10kA) in the distribution board	nos	
35	Supply and commissioning of Double pole MCB 6A-32/40A (Rated short-circuit breaking capacity of 10kA) in the distribution board	nos	
36	Dismantling existing light, fans, independent plug point, wiring, with circuit mains of all types with accessories	nos	
37	Dismantling existing ceiling fans /exhaust fans/cabin fan/ bracket fan with accessories	nos	
38	Supply & fitting of 36W LED Tube light (4ft rod)		
39	Round Bulb LED 15Watt		
40	COB round spot lights Fitting 7 watt	nos	
41	Supply and commissioning of 2x2 LED 36W panel	nos	
42	Steel Rack for battery (24 Batteries) (LxWxH) 48'X15'x36' 36mm Thick	nos	

43	Steel Rack for battery (16 Batteries) (LxWxH) 37'x10'x33'	nos	
44	Point wiring for UPS Installation incoming and outgoing upto 10 mtrs	nos	
45	Supply and commissioning of 2 pole MCB (16-32-40A)	nos	
46	Supply and commissioning of 4 pole MCB 63A	nos	
47	Supply and commissioning of 4 pole MCB (16-32-40A)	nos	
48	Supply and commissioning of Bulb Holder	nos	
49	Supply and commissioning of Motion Sensor based lights 20W Cool White LED	nos	
50	Supply and commissioning of 4 way MCB Box	nos	
51	Supply and commissioning of 2 way MCB Box	nos	
52	Supply and commissioning of 6 way MCB Box	nos	
53	Supply and commissioning of 8 way MCB Box	nos	
54	Supply and commissioning of 12 way MCB Box	nos	
55	Dismantling of 1/1.5/2 ton split AC Indoor + Outdoor units	nos	
56	Modular AC box with 20Amp MCB and top pin 16Amp	nos	
57	Supply & Installation of 1-1.5 Ton and 1.8 / 2 Ton Wall Mounted Split AC units The indoor units shall be mounted at a suitable height. The outdoor unit shall be mounted on wall bracket or on a raised platform of suitable length and width at a height of 45 cm from ground as per site condition or as directed by InCharge. The unit shall be supplied along with standard length of copper refrigerant piping and PVC drain piping and control cable etc. The power cable should be 3Cx2.5 Sq mm. PVC sheathed, out of which one core should invariably be used for loop earthing. • The drain PVC pipe should be as per Schedule with suitable length.	nos	
58	Supply and commissioning, terminating of galvanised steel formed wire armoured cable 1100V, 3 core 10sq.mm aluminum conductor cable along with glands, lugs, etc. fittings on the wall/pole as per the requirement		
59	Supply and commissioning of 24" wall fan industrials fans, with earthing and required accessories	nos	
60	modular switch box with double mounting plates for 2/3 modules supply and commissioning	mtr	
61	modular switch box with double mounting plates for 6 modules supply and commissioning flush to wall	nos	
62	modular switch box with double mounting plates for 8 modules supply and commissioning flush to wall	nos	
63	modular switch box with double mounting plates for 12 modules supply and commissioning flush to wall	nos	

64	modular switch box with double mounting plates for 18 modules supply and commissioning flush to wall	nos	
65	modular switch box with double mounting plates for 20 modules supply and commissioning flush to wall	nos	
66	Concealed type modular switch box with double mounting plates for 18 modules supply and commissioning flush to wall finishing with POP/wall	nos	
67	Concealed type modular switch box with double mounting plates for 12 modules supply and commissioning flush to wall finishing with POP/wall	nos	
68	Concealed type modular switch box with double mounting plates for 6/8 modules supply and commissioning flush to wall finishing with POP/wall	nos	
69	Concealed type modular switch box with double mounting plates for 2/3 modules supply and commissioning flush to wall finishing with POP/wall	nos	
70	Fan 12-36" CRC pipes fan clamps and anchor fastner rods	nos	
71	Fan 37-96" rods CRC pipes fan clamps and anchor fastner rods	nos	
72	Dismantling existing ceiling fans /exhaust fans/cabin fan/ bracket fan with accessories more than 12-20 ft	nos	
73	Dismantling existing ceiling fans /exhaust fans/cabin fan/ bracket fan with accessories more than 25 ft	nos	
74	supply and commissioning of Galvnised cable tray 100x50 with brackets along with accessories	nos	
75	supply and commissioning of Galvnised cable tray 200x50 with brackets along with accessories	nos	
76	Commissioning of 1.5-2 cassette AC	nos	
77	Commissioning of 2 or more tons of cassette AC	nos	

Yours faithfully



Principal
Govt. College of Engineering Aurangabad
Chh. Sambhajinagar