UNIVERSITY OF KERALA

ENGINEERING UNIT

Quotation schedule for Electrification work in connection with dismantling of false ceiling at Campus Library , Opto Electronics at Kariyavattom Campus.

Date of submission- 27/11/2026 **Time of Completion -: 30 days**

SL No	Quantity	Description	Unit	Rate	Rate in Words	Amount
1	13	1.10.1 Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface / recessed medium class PVC conduit,with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc as required.Group A	point	1195.25	Rs One Thousand One Hundred Ninety Five Ps Twenty Five only	15538.25
2	15	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface / recessed medium class PVC conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc as required.Group B	point	1391.25	Rs One Thousand Three Hundred Ninety One Ps Twenty Five	20868.75

3	5	1.10.3 Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface / recessed medium class PVC conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc as required.Group C	Point	1726.78	Rs One Thousand and Seven Hundred Twenty Six Ps Seventy Eight Only	8633.90
4	5	4 90.3.19.3 Supply conveyance, installation, testing and commissioning the light fittings of following types made from CRCA sheet 0.5mm thickness with all accessories and lamps directly on wall and giving connections with 16/0.20 mm 3 core PVC insulated and sheathed round copper conductor flex wire or extending the original wiring and giving connections as required1200 mm 1X20W LED Lamp with box type fixture	Each	1249.13	Rs One Thousand Two Hundred Fourty Nine Ps Thirteen Only	6245.65

5	4	19.1 Supply, installation, testing and commissioning of 1200 mm sweep BEE-5 star rated ceiling fan with brushless direct current motor (BLDC) , class of insulation B , 3 no:s blades , 30 cm long down rod , 2no:s canopies, shackle kit, safety rope , copper winding, power factor not less than .9, service value (CM/M/W) minimum 6.00, Air delivery minimum 210 cum/min,350 RPM (tolerance as per IS :374-2019, THD less than 10% remote or electronic regulator unit for speed control and all remaining accesories including safety pin, nut and bolts , washers, temperature rise equal to 75 deg celsius (maximum) , insulation resistance more than 2 Megaohm , suitable for 230V,50 Hz, single phase AC supply , earthing etc., complete as required:	Each	2962.48	Rs Two Thousand and Nine Hundred Sixty Two Ps: Fourty Eight Only	11849.92
6	22	Supply of industrial box type luminaire made of CRCA sheet with 0.50 mm thickness suitable for single T8 LED tube as required. (Make: Crompton-IGP161LT8-16 , Philips, Havells or Wipro)	each	400.72	Rs Four Hundred Ps Seventy Two Only	8815.84
7	17	OD66231/2026-2027 Supply of 20 W linear LED T8 tube (RoHS compliant) with extruded aluminium body, PC diffuser and inbuilt driver with double sided connection suitable for continuous operation on 230 V, 50 Hz AC supply and having THD <10%, power factor >0.98 etc as required. (Make- Crompton-LTT8-20, Philips or Havells)	Each	499.45	Rs Four Hundred and Ninety Nine Ps Fourty Five only	8490.65

8	8	1.25 Supplying and fixing two module stepped type electronic fan regulator on the existing modular plate switch box including connections but excluding modular plate etc. as required.	Each	433.73	Rs Four Hundred Thirty Three Ps Seventy Three Only	3469.84
		Total				**83912.80**
	After round off Total					**83913/-**

I/We undertake to execute the work at 1…….% below estimate rate

2) At the estimate rate 3) …….. Above the estimate rate

sd/-

CONTRACTOR (Name and Address) Assistant Executive Engineer (i/c)