

UNIVERSITY OF KERALA					
ENGINEERING UNIT, SUB DIVISION II					
Quotation Schedule for Renovation works at A R Rajaraja Varma centre (MAL11) at ONV Memorial school of Indian Languages building, Kariavattom Campus- Electrical work- PM USHA FUND					
Sl. No:	Item Specification	Qty	Unit	BASIC RATE in figures to be entered by the Bidder Rs. P	TOTAL AMOUNT without Taxes
1	90.6.10.1 Supply and fixing of following sizes of light gauge PVC conduit along with accessories in surface/ recess including cutting the wall and making good the same in case of recessed conduit as required 20 mm	40	M		
2	90.6.10.2 Supply and fixing of following sizes of light gauge PVC conduit along with accessories in surface/ recess including cutting the wall and making good the same in case of recessed conduit as required 25 mm	15	M		
3	90.10.1.2 Supply & Fixing the following types/ sizes of boxes suitable for modular accessories in surface/ recess including making good the damages, colour washing etc as required (RoHS compliant)2 module moulded plastic box on surface	4	E		
4	90.10.1.3 Supply & Fixing the following types/ sizes of boxes suitable for modular accessories in surface/ recess including making good the damages, colour washing etc as required (RoHS compliant)3 module moulded plastic box on surface	4	E		
5	90.10.1.5 Supply & Fixing the following types/ sizes of boxes suitable for modular accessories in surface/ recess including making good the damages, colour washing etc as required (RoHS compliant)6 module moulded plastic box on surface	5	E		

6	1.28.1 Supplying and fixing following Modular base & cover plate on existing modular metal boxes etc. As required.1 or 2 Module	4	E		
7	1.28.2 Supplying and fixing following Modular base & cover plate on existing modular metal boxes etc. As required.3 Module	4	E		
8	1.28.4 Supplying and fixing following Modular base & cover plate on existing modular metal boxes etc. As required.6 Module	5	E		
9	90.10.3.15 Supply and Fixing the following modular switches & accessories in the existing front plates and giving necessary connections as required (RoHS compliant)32A DP switch with indicator	2	E		
10	90.10.3.23 Supply and Fixing the following modular switches & accessories in the existing front plates and giving necessary connections as required (RoHS compliant)16A 3 pin plug top	2	E		
11	90.10.3.22 Supply and Fixing the following modular switches & accessories in the existing front plates and giving necessary connections as required (RoHS compliant)6A 3 pin plug top	2	E		
12	90.10.3.33 Supply and Fixing the following modular switches & accessories in the existing front plates and giving necessary connections as required (RoHS compliant)25A 3pin Shuttered socket	2	E		
13	1.24.1 Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.5/6 amps switch	10	E		

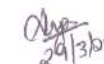
14	1.24.3 Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.15/16 amp switch	4	E		
15	1.24.4 Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.3 pin 5/6 amp socket outlet	10	E		
16	1.24.5 Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.6 pin 15/16 amp socket outlet	4	E		
17	1.17.3 Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel/ PVC conduit as required.3 X 1.5 sq.mm	20	M		
18	1.17.12 Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel/ PVC conduit as required.3 x 2.5 sq. mm	50	M		
19	1.17.21 Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel/ PVC conduit as required.3 x 4 sq. mm	35	M		
20	1.17.24 Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel/ PVC conduit as required.6 x 4 sq. mm	15	M		

21	90.3.20.3 Supply & installation of light fittings on TW round block Supply, conveyance installation testing and commissioning the light fittings of following types made of CRCA with 0.5mm thickness complete with all accessories and lamps etc. directly on wall or ceiling with PVC round block neatly painted to suit the fitting and giving connection with required length of 16/0.20mm 3 core copper conductor flex wire conforming to relevant ISS and giving connections as required.1200 mm 1X20W LED Lamp with box type fixture	12	E		
22	90.6.5.12 Supply and drawing the following sizes of multi-core PVC insulated & FRLS PVC sheathed 650/1100 V grade copper conductor round flexible cables conforming to IS 694 part I 1960 in the existing surface / recess conduit as required including giving necessary connections of the following sizes.3 core 2.50 sq mm	25	M		
23	Od246881/2024_2025 Supply and clamping the following size of corrugated pvc flexible conduit with necessary compression gland with locking ring and checknut at termination pointed using suitable size GI/MS saddle spacing not exceeding 60 cm on surface including making good the damages, color wasing etc as required.	20	M		

24	Od246853/2024_2025 Supply of 1200 mm sweep,BEE 5 star rated, ceiling fan with Brush Less Direct Current (BLDC) Motor, 3 nos. blades, 30 cm long down rod, 2nos. canopies, shackle kit, safety rope, copper winding, Power Factor not less than 0.9, Air delivery minimum 215 CMM,electronic regulator unit for speed control and all remaining accessories including safety pin, nut bolts, washers, etc., suitable for 230 V, 50 Hz, single phase AC Supply complete as required with minimum 2 Year Warranty.(Item Code : Atomberg EFFICIO- Step Regulator type)	5	E		
25	Od246886/2024_2025 Supply and fixing of the following item for the ceiling fan by replacing the existing old capacitor as Required. 2.5 mfd. Capacitor	5	E		
Total amount in figures:					
Quoted rate in words					

CONTRACTOR
Signature, Name & Address


Assistant Executive Engineer II


24/3/25