

73	SPARE- ILLUMINATION EQUIPMENT : LIGHTING FIXTURE - LED FLOOD LIGHT TYPE 2		No.	12									
74	SPARE- ILLUMINATION EQUIPMENT : LIGHTING FIXTURE - LED STREET LIGHT		No.	3									
75	SPARE- ILLUMINATION EQUIPMENT : LIGHTING FIXTURE - LED POST TOP LANTERN		No.	1									
76	SPARE- ILLUMINATION EQUIPMENT : LIGHTING SWITCH		No.	38									
77	SPARE - ILLUMINATION EQUIPMENT : JUNCTION BOX		No.	10									
78	SPARE- ILLUMINATION EQUIPMENT : PHOTO VOLTAIC SENSOR WITH ELECTRONIC CIRCUIT		No.	2									
79	SPARE- ILLUMINATION EQUIPMENT : HRC FUSE (Each type and rating of HRC fuse (if applicable))		No.	10									

S.NO	ITEM DESCRIPTION	HSN CODE	UNIT	QUANTITY	Unit ETC Prices (INR)	Total ETC Prices (INR)	GST on ETC Prices(in % only)	GST amount on ETC Prices (in INR)	TOTAL ETC Prices including GST (INR)
1	OUTDOOR LIGHTING PANEL		No.	4					
2	INDOOR LIGHTING PANEL		No.	6					
3	STREET LIGHTING PANEL		No.	2					
4	EMERGENCY OUTDOOR LIGHTING PANEL		No.	2					
5	INDOOR EMERGENCY LIGHTING PANEL		No.	2					
6	DC EMERGENCY LIGHTING PANEL INDOOR		No.	2					
7	LIGHTING FIXTURE - SURFACE MOUNTED LED		No.	146					
8	LIGHTING FIXTURE - RECESSED MOUNTED LED		No.	103					
9	LIGHTING FIXTURE - SURFACE MOUNTED LED CORROSION RESISTANT		No.	10					
10	LED INDOOR HIGH BAY FITTINGS TYPE IHB		No.	49					
11	LIGHTING FIXTURE - AC LED DOWNLIGHTER		No.	27					
12	LIGHTING FIXTURE - DC LED BULKHEAD		No.	38					
13	LIGHTING FIXTURE - DC LED DOWNLIGHTER		No.	31					
14	LIGHTING FIXTURE - LED FLOOD LIGHT TYPE 1		No.	18					
15	LIGHTING FIXTURE - LED FLOOD LIGHT TYPE 2		No.	117					
16	LIGHTING FIXTURE - LED STREET LIGHT		No.	21					
17	LIGHTING FIXTURE - LED POST TOP LANTERN		No.	9					
18	SWITCHBOARDS WITH 8 NO. SWITCH, 2 NO. 3 PIN 240V TYPE RECEPTACLE AS PER TECHNICAL SPECIFICATION		No.	10					
19	SWITCHBOARDS WITH 6 NO. SWITCH, 1 NO. 3 PIN 240V TYPE RECEPTACLE AS PER TECHNICAL SPECIFICATION		No.	24					
20	SWITCHBOARDS WITH 4 NO. SWITCH, 1 NO. 3 PIN 240V TYPE RECEPTACLE AS PER TECHNICAL SPECIFICATION		No.	15					
21	MODULAR TYPE FAN REGULATOR		No.	25					
22	SWITCHBOARDS WITH 3 NO. DC SWITCH AS PER TECHNICAL SPECIFICATION		No.	10					
23	JUNCTION BOXES FOR OUTDOOR		No.	15					
24	MCB BOX		No.	3					
25	TELEPHONE JB		No.	1					
26	TELEPHONE POINTS- SINGLE OUTLET TELEPHONE SOCKET INCLUDING CABLE/WIRE AND ACCESSORIES		No.	10					
27	RECEPTACLE - 5/15A (DECORATIVE) RA TYPE		No.	54					
28	15A/240V RECEPTACLE TYPE RO (INDUSTRIAL TYPE)		No.	27					
29	32A DP RECEPTACLES WITH MCB FOR AC UNIT		No.	16					
30	63A, 415V, 3 PHASE WELDING RECEPTACLE (INDOOR/OUTDOOR)		No.	4					
31	OUTDOOR POWER RECEPTACLE FOR OIL FILTRATION UNIT (63A)		No.	2					
32	OUTDOOR POWER RECEPTACLE FOR OIL FILTRATION UNIT (250A)		No.	2					
33	RECEPTACLE - 5/15A (FLAMEPROOF)		No.	4					
34	20A/240V RECEPTACLE TYPE RO (INDUSTRIAL TYPE)		No.	5					
35	CEILING FAN, 240V, 1200/1400MM SWEEP WITH SUSPENSION ROD CANOPY AND COMPLETE ACCESSORIES.		No.	25					
36	400MM SWEEP WALL MOUNTED FAN		No.	32					
37	300 MM SWEEP EXHAUST FANS		No.	14					
38	EXIT BOARDS		No.	34					

39	OCTAGONAL LIGHTING POLE		No.	21					
40	HIGH MAST WITH FEEDER PILLAR		No.	3					
41	4.5M HIGH LIGHTING POLE FOR POST-TOP LANTERN		No.	5					
42	EARTHING MATERIAL - 25X6MM GS FLAT		KG	2000					
43	EARTHING MATERIAL - 3M , 20MM DIA MS ROD ELECTRODE		No.	33					
44	EARTHING MATERIAL - GS WIRE FOR EARTHING OF SIZE 16 SWG		KG	200					
45	2 WIRE TELEPHONE CABLE (ISI MARKED).		m	500					
46	1C, 1.5 SQMM PVC INSULATED STRANDED CU. WIRE RED/YELLOW/BLUE/BLACK/GREY (ISI MARKED WITH VALID CML NUMBER). COLOUR CODED.		m	6000					
47	1C, 2.5 SQMM PVC INSULATED STRANDED CU. WIRE RED/YELLOW/BLUE/BLACK/GREY (ISI MARKED WITH VALID CML NUMBER). COLOUR CODED.		m	12000					
48	1C, 4 SQMM PVC INSULATED STRANDED CU. WIRE RED/YELLOW/BLUE/BLACK/GREY (ISI MARKED WITH VALID CML NUMBER). COLOUR CODED.		m	8000					
49	GALVANIZED STEEL RIGID CONDUIT OF 20MM SIZE		m	4000					
50	GALVANIZED STEEL RIGID CONDUIT OF 25MM SIZE		m	5000					
51	GALVANIZED STEEL FLEXIBLE CONDUIT OF 20MM SIZE		m	500					
52	GALVANIZED STEEL FLEXIBLE CONDUIT OF 25MM SIZE		m	500					
53	GALVANIZED STEEL RIGID CONDUIT OF 25MM SIZE WITH ADDITIONAL EPOXY COATING FOR CORROSIVE AREAS		m	800					
54	EARTHING MATERIAL - 50X6MM GS FLAT		KG	200					
55	EARTHING MATERIAL - 75X8MM GS FLAT		KG	200					
56	LAYING AND TERMINATION OF 2 C X 6 SQ MM PVC/ALUMINIUM, FRLS, ARMoured AUXILIARY POWER CABLE		m	500					
57	LAYING AND TERMINATION OF 4 C X 6 SQ MM PVC/ALUMINIUM, FRLS, ARMoured AUXILIARY POWER CABLE		m	500					
58	LAYING AND TERMINATION OF 4 C X 16 SQ MM PVC/ALUMINIUM, FRLS, ARMoured AUXILIARY POWER CABLE		m	500					
59	LAYING AND TERMINATION OF 3.5 C X 35 SQ MM PVC/ALUMINIUM, FRLS, ARMoured AUXILIARY POWER CABLE		m	500					
60	LAYING AND TERMINATION OF 3.5 C X 70 SQ MM PVC/ALUMINIUM, FRLS, ARMoured AUXILIARY POWER CABLE		m	500					
61	LAYING AND TERMINATION OF 1 C X 150 SQ MM PVC/ALUMINIUM, FRLS, ARMoured AUXILIARY POWER CABLE		m	200					
62	LAYING AND TERMINATION OF 3.5 C X 150 SQ MM PVC/ALUMINIUM, FRLS, ARMoured AUXILIARY POWER CABLE		m	200					
63	LAYING AND TERMINATION OF 1C X 150 SQ MM EPR/COPPER, FIRE SURVIVAL, ARMoured POWER CABLE		m	200					

NOTE:

1. The Erection & commissioning materials (all necessary interconnecting/ terminating/ fixing accessories & fixing hardware such as double compression cable glands, conduit fittings viz. couplers, elbows, bends, tees, circular boxes etc., conduit accessories viz. clips, saddles, spacing plates, entry bushes, lock nuts, plugs, heavy duty lugs, ferrules, expansion fastners, covers for power outlets in wash rooms and showers, ball & sockets, earth clips, fan boxes, clamps, screws, ceiling rose, casing and capings etc. form part of erection activities) including commissioning & operational spares up to system handing over to customer has to be worked out for complete and successful erection & commissioning. The price of Erection & commissioning material shall be inclusive in the individual Erection & commissioning item as per Annexure-BOQ-ETC.

2. Fabrication & painting charges of structural steel shall be part of erection charges of those equipment for which the same is being used.

3. All measuring and testing instruments required during erection, testing, commissioning and performance testing shall be arranged by the bidder and taken back.

4. PLEASE NOTE THAT UNPRICED COPY OF PRICE BID (i.e. WITH ALL PRICES BLANKED) SHALL BE FURNISHED ALONG WITH TECHNO-COMMERCIAL BID.

5. REQUIRED COPIES OF FORMAT BE MADE & DETAILS MAY BE ANNEXED.

6. THE PRICES MUST BE QUOTED IN THE PRESCRIBED FORMAT IN EPS ONLY.

SIGNATURE & SEAL OF TENDERER