

## Annexure-V

### Compliance report

{Note:} The bidder is required to mention detailed specifications clearly in column named as 'Specifications from Bidder' against each item as mentioned in below format. Please note that merely mentioning Yes/No in deviation column will lead to disqualification of the bidder.

#### Name of Instrument : Electrical Item

Sr No	Name Of Items / Materials	Specification	Deviation (Yes/No)	Qty.
<b>Maintenance/Repair purpose Switches &amp; Accessories as and when demand by make only</b>				
	<b>Switches &amp; Accessories</b>			
1	6A One Way Switch	Piano Type Modular type 230V-250V AC		1 No.
2	6A Two Way Switch	Piano Type Modular type 230V-250V AC		1 No.
3	16A One Way Switch	Piano Type Modular type 230V-250V AC		1 No.
4	16A Two Way Switch	Piano Type Modular type 230V-250V AC		1 No.
5	6A Socket	Modular type 230V-250V AC		1 No.
6	16A Socket	Modular type 230V-250V AC		1 No.
7	20A Socket	Modular type 230V-250V AC		1 No.
8	Regulator Step Type	Modular type 230V-250V AC		1 No.
9	Regulator Socket Type	Modular type 230V-250V AC		1 No.
10	Roll Plug			1 No.
11	Angle Holder	Modular type 230V-250V AC		1 No.
12	Button Holder	Modular type 230V-250V AC		1 No.
13	Ding Dong Bell	Box Type operating on 250V		1 No.
14	Electronics type Cordless Bell with Battery Cell	With Cell/Battery		1 No.
<b>Maintenance/Repair purpose Switches &amp; Accessories as and when demand by make only</b>				
	<b>Modular Plate:-</b>			
15	1 M Plate	Modular type 230V-250V AC		1 Nos
16	2M Plate	Modular type 230V-250V AC		1 Nos
17	3M Plate	Modular type 230V-250V AC		1 Nos
18	4M Plate	Modular type 230V-250V AC		1 Nos
19	6M Plate	Modular type 230V-250V AC		1 Nos
20	8M Plate	Modular type 230V-250V AC		1 Nos
21	12M plate	Modular type 230V-250V AC		1 Nos
22	16M Plate	Modular type 230V-250V AC		1 Nos
23	18M Plate	Modular type 230V-250V AC		1 Nos
	<b>Modulare BoxOpen Surface Mounted:-</b>			
24	1 M Box	Modular type 230V-250V AC		1 Nos
25	2M Box	Modular type 230V-250V AC		1 Nos
26	3M Box	Modular type 230V-250V AC		1 Nos
27	4M Box	Modular type 230V-250V AC		1 Nos
28	6M Box	Modular type 230V-250V AC		1 Nos
29	8M Box	Modular type 230V-250V AC		1 Nos
30	12M Box	Modular type 230V-250V AC		1 Nos
31	16M Box	Modular type 230V-250V AC		1 Nos
32	18M Box	Modular type 230V-250V AC		1 Nos

	<b>TV Co-Axial Flexible Cable</b>			
33	RG-6	<b>TV Co-axial flexible cable</b> comprising inner conductor of solid bare copper insulated with Foam PE & Secondary conductor made of poly - Aluminium film bonded Al. Braids @ suitable coverage overall		1 mtr
34	RG-11	<b>TV Co-axial flexible cable</b> comprising inner conductor of solid bare copper insulated with Foam PE & Secondary conductor made of poly - Aluminium film bonded Al. Braids @ suitable coverage overall		1 mtr
	<b>Lan Wire:-</b>			
35	CAT-5			1 mtr
36	CAT-6			1 mtr
	<b>Screw:-</b>			
37	Screw 35 x 8			1 Packet (100 Nos)
38	Screw 25 x 8			1 Packet (200 Nos)
39	Screw 13 x 4	Sheet Metal		1 Packet (500 Nos)
40	Screw 19 x 6	Sheet Metal		1 Packet (500 Nos)
41	Screw 25 x 6	Sheet Metal		1 Packet (500 Nos)
42	Screw 32 x 6	Sheet Metal		1 Packet (500 Nos)
43	Screw 38 x 6	Sheet Metal		1 Packet (500 Nos)
44	Jasti Khilla			1 Packet (2.5 kg)

	<b>G.I Saddle:-</b>			
45	G.I Saddle 20 mm			1 Packet (50 Nos)
46	G.I Saddle 25 mm			1 Packet (50 Nos)
47	G.I Saddle 35 mm			1 Packet (50 Nos)
48	G.I Saddle 50 mm			1 Packet (50 Nos)
	<b>MCB:- (Maintenance Purpose)</b>			
49	20A Single Pole MCB (SP MCB)	Class A/B/C Type 230V-250V AC, 50Hz Breaking Capacity-10kA		1 No.
50	25A Single Pole MCB (SP MCB)	Class A/B/C Type 230V-250V AC, 50Hz Breaking Capacity-10kA		1 No.
51	32A Single Pole MCB (SP MCB)	Class A/B/C Type 230V-250V AC, 50Hz Breaking Capacity-10kA		1 No.

52	6A Double Pole MCB(DP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity-10kA		1 No.
53	10A Double Pole MCB(DP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity-10kA		1 No.
54	16A Double Pole MCB(DP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity-10kA		1 No.
55	20A Double Pole MCB(DP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity-10kA		1 No.
56	25A Double Pole MCB(DP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity-10kA		1 No.
57	32A Double Pole MCB(DP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity-10kA		1 No.
58	40A Double Pole MCB(DP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity-10kA		1 No.
59	6A Tripple Pole MCB(TP MCB)	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
60	10A Tripple Pole MCB(TP MCB)	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
61	16A Tripple Pole MCB(TP MCB)	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
62	20A Tripple Pole MCB(TP MCB)	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
63	25A Tripple Pole MCB(TP MCB)	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
64	20A Four Pole MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
65	25A Four Pole MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
66	32A Four Pole MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
67	63A Four Pole MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
68	100A Four Pole MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
69	20A TPN MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
70	25A TPN MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
71	32A TPN MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
72	63A TPN MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
73	100A TPNMCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
	<b>MCB Isolator (Maintenance Purpose)</b>			
74	40 A Four Pole Isolator MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
75	63 A Four Pole Isolator MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
76	100 A Four Pole Isolator MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
77	120 A Four Pole Isolator MCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity-10kA		1 No.
	<b>DP &amp; FP ELCB (Maintenance Purpose)</b>			
78	25 A DP ELCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity- 10kA,In:30mA Rated Residual		1 No.

79	32 A DP ELCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity- 10kA,In:30mA Rated Residual		1 No.
80	40 A DP ELCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity- 10kA,In:30mA Rated Residual		1 No.
81	63 A DP ELCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity- 10kA,In:30mA Rated Residual		1 No.
82	25 A FP ELCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity- 10kA,In:30mA Rated Residual		1 No.
83	32 A FP ELCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity- 10kA,In:30mA Rated Residual		1 No.
84	40 A FP ELCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity- 10kA,In:30mA Rated Residual		1 No.
85	63 A FP ELCB	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity- 10kA,In:30mA Rated Residual		1 No.
86	100 A FP ELCB(100 mA Sensitivity)	Class A/B/C Type 415V-440V AC,50Hz Breaking Capacity- 10kA,In:30mA Rated Residual		1 No.
	<b>MCBDB Board:-</b>			
87	Single phase 4 way single door MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
88	Single phase 4 way SS Double door MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
89	Single phase 6way single door MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
90	Single phase 6way SS Double door MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
91	Single phase 8 way single door MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.

92	Single phase 8 way SS Double door MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
93	Single phase 12 way single door MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
94	Single phase 12 way SS Double door MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
95	Three phase 4 way single door for single phase outgoing horizontal box MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
96	Three phase 4 way SS Double door for single phase outgoing horizontal box MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
97	Three phase 6 way single door for single phase outgoing horizontal box MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
98	Three phase 6 way SS Double door for single phase outgoing horizontal box MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
99	Three phase 8 way single door for single phase outgoing horizontal box MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
100	Three phase 8 way SS Double door for horizontal single phase outgoing MCB distribution board	Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house		1 No.
	<b>Switchgear With Rewirable Fuse</b>			
101	32 A Tripple Pole Metal/Cast Iron Clad Switch & Rewirable Fuse	With Neutral Link 415/500V confirming to IS		1 No.

102	63 A Tripple Pole Metal/Cast Iron Clad Switch & Rewirable Fuse	With Neutral Link 415/500V confirming to IS		1 No.
103	100A Tripple Pole Metal/Cast Iron Clad Switch & Rewirable Fuse	With Neutral Link 415/500V confirming to IS		1 No.
	<b>Four Pole MCCB:-</b>			
104	Four pole moulded case circuit breaker having breaking capacity ICU of 25 KA. at 415 V, having normal current rating up to 25 A to 100A. with Fixed thermal & magnetic release suitable to work on A.C. supply 50 c/s. with all internal connections & complete erected in existing 16 G.M.S. housing.	ICS=100 % ICU Only		1 No.
105	Four pole moulded case circuit breaker having breaking capacity ICU of 35 KA. at 415 V. having normal current rating up to 125A. with Fixed thermal & magnetic release suitable to work on A.C.supply 50 c/s. with all internal connections & complete erected in existing 16 G.M.S. housing.	ICS=100 % ICU Only		1 No.
106	Four pole moulded case circuit breaker having breaking capacity ICU of 35 KA. at 415 V. having Normal current rating up to 200A.with variable Thermal & magnetic release suitable to work on A.C.supply 50 c/s. with all internal connections & complete erected in existing 16 G.M.S.housing	ICS=100 % ICU Only		1 No.
107	Four pole moulded case circuit breaker having breaking capacity ICU of 35 KA. at 415 V . having normal current rating up to 250A. with variable thermal & magnetic release suitable to work on A.C.supply 50 c/s. with all internal connections & complete erected in existing 16 G.M.S. housing.	ICS=100 % ICU Only		1 No.
108	Four pole moulded case circuit breaker having breaking capacity ICU of 50 KA at 415 V having Normal current rating up to 400A. with variable Thermal & magnetic release suitable to work on A.C.supply 50 c/s. With all internal connections & complete erected in existing 16 G.M.S. housing.	ICS=100 % ICU Only		1 No.
109	Four pole moulded case circuit breaker having breaking capacity ICU of 50 K.A. at 415 V having normal current rating up to 630A. with variable thermal & magnetic release suitable to work on A.C.supply 50 c/s. with all internal connections & complete erected in existing 16 G.M.S. housing	ICS=100 % ICU Only		1 No.
110	Four pole moulded case circuit breaker having breaking capacity ICU of 50 K.A. at 415 V having normal current rating up to 800A.with variable thermal & magnetic release suitable to work on A.C.supply 50 c/s. with all internal connections & complete erected in existing 16 G.M.S.housing.	ICS=100 % ICU Only		1 No.
	<b>XLPE Aluminium Cable</b>			

111	3 1/2 core 25 Sq. mm ( 16 Sq. mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
112	3 1/2 core 35 Sq. mm ( 16 Sq. mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
113	3 1/2 core 50 Sq. mm ( 25 Sq.1/2 mm core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
114	3 1/2 core 70 Sq. mm ( 35 Sq. mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
115	3 1/2 core 95 Sq. mm ( 50 Sq. mm 1/2 core)	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
116	3 1/2 core 120 Sq. mm ( 70 Sq. mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
117	3 1/2 core 150 Sq. mm ( 70 Sq. mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
118	3 1/2 core 185 Sq. mm ( 95 Sq. mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
119	3 1/2 core 240 Sq. mm( 120 Sq. mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
120	3 1/2 core 300 Sq.mm ( 150 Sq. mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
121	3 1/2 core 400 Sq.mm ( 185 Sq. mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
122	3 1/2 core 500 Sq.mm ( 240 Sq. mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
123	3 1/2 core 630 sq. mm (300 sq.mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
124	2 core 4 sq.mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
125	2 core 10 sq.mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
126	4 core 4 sq.mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
127	4 core 6 sq.mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
128	4 core 10 sq.mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
129	4 core 16 sq.mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
130	4 core 25 sq.mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr

131	4 core 35 sq.mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Aluminium</b> conductor for 1.1 KV.		1 mtr
	<b>XLPE Copper Cable</b>			
132	3 1/2 core 25 Sq. mm ( 10 Sq. mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Copper</b> conductor		1 mtr
133	3 1/2 core 35 Sq. mm ( 16 Sq. mm 1/2 core) XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Copper</b> conductor		1 mtr
134	4 core 2.5 Sq. mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Copper</b> conductor		1 mtr
135	4 core 4 Sq. mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Copper</b> conductor		1 mtr
136	4 core 6 Sq. mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Copper</b> conductor		1 mtr
137	4 core 10 Sq. mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Copper</b> conductor		1 mtr
138	4 core 16 Sq. mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Copper</b> conductor		1 mtr
139	4 core 25 Sq. mm XLPE Cable	XLPE(IS:7098)(I)-88 ISI armoured cable multistrand <b>Copper</b> conductor		1 mtr
	<b>Cable Gland:-</b>			
140	2 to 4 core 2.5 Sq.mm Cable Gland	High Grade S.S/Copper		1 Nos
141	2 to 4 core 4 Sq.mm Cable Gland	High Grade S.S/Copper		1 Nos
142	2 to 4 core 10 Sq.mm Cable Gland	High Grade S.S/Copper		1 Nos
143	3 & 1/2 / 4 core 25 Sq. mm Cable Gland	High Grade S.S/Copper		1 Nos
144	3 & 1/2 core 35/50 Sq. mm Cable Gland	High Grade S.S/Copper		1 Nos
145	3 & 1/2 core 70 Sq. mm Cable Gland	High Grade S.S/Copper		1 Nos
146	3 & 1/2 core 95 Sq. mm Cable Gland	High Grade S.S/Copper		1 Nos
147	3 & 1/2 core 120 Sq. mm Cable Gland	High Grade S.S/Copper		1 Nos
148	3 & 1/2 core 150 Sq. mm Cable Gland	High Grade S.S/Copper		1 Nos
149	3 & 1/2 core 185 Sq. mm Cable Gland	High Grade S.S/Copper		1 Nos
150	3 & 1/2 core 240 Sq. mm Cable Gland	High Grade S.S/Copper		1 Nos
151	3 & 1/2 core 300 Sq. mm Cable Gland	High Grade S.S/Copper		1 Nos
152	3 & 1/2 core 400 Sq. mm Cable Gland	High Grade S.S/Copper		1 Nos
153	3 & 1/2 core 500 Sq. mm Cable Gland	High Grade S.S/Copper		1 Nos
	<b>Cable Lugs Aluminum</b>			
154	1.5/ 2.5/4/6 Sq.mm	Aluminum Lugs		1 Nos
155	10 Sq.mm	Aluminum Lugs		1 Nos
156	16 Sq.mm.	Aluminum Lugs		1 Nos
157	25 Sq.mm.	Aluminum Lugs		1 Nos
158	35/50 Sq.mm.	Aluminum Lugs		1 Nos
159	70 Sq.mm.	Aluminum Lugs		1 Nos
160	95 Sq.mm.	Aluminum Lugs		1 Nos
161	120 Sq.mm.	Aluminum Lugs		1 Nos
162	150 Sq.mm.	Aluminum Lugs		1 Nos
163	185 Sq.mm.	Aluminum Lugs		1 Nos
164	225 Sq.mm.	Aluminum Lugs		1 Nos
165	300 Sq.mm.	Aluminum Lugs		1 Nos
166	400 Sq.mm.	Aluminum Lugs		1 Nos
167	500 Sq.mm.	Aluminum Lugs		1 Nos
	<b>Cable Lugs Copper</b>			
168	1.5/ 2.5/4/6 Sq.mm	Copper Lugs		1 Nos
169	10 Sq.mm	Copper Lugs		1 Nos



170	16 Sq.mm.	Copper Lugs		1 Nos
171	25 Sq.mm.	Copper Lugs		1 Nos
172	35/50 Sq.mm.	Copper Lugs		1 Nos
173	70 Sq.mm.	Copper Lugs		1 Nos
174	95 Sq.mm.	Copper Lugs		1 Nos
175	120 Sq.mm.	Copper Lugs		1 Nos
176	150 Sq.mm.	Copper Lugs		1 Nos
177	185 Sq.mm.	Copper Lugs		1 Nos
178	225 Sq.mm.	Copper Lugs		1 Nos
	<b>Light Fittings &amp; Accessories</b>			
179	T-5 Tube Light 28W	Length:- 4 ft		1 Nos
180	T-5 Tube Light 14W	Length:- 2 ft		1 Nos
181	36 W Electronic Ballast			1 Nos
182	LED Street Light 36/40 W Fitting	Street Light (IP-65), Surge -4KV		1 Nos
183	LED Street Light 45/48/50 W Fitting	Street Light (IP-65), Surge -4KV		1 Nos
184	LED Street Light 60 W Fitting	Street Light (IP-65), Surge -4KV		1 Nos
185	LED Street Light 90 W Fitting	Street Light (IP-65), Surge -4KV		1 Nos
186	LED Street Light 120 W Fitting	Street Light (IP-65), Surge -4KV		1 Nos
187	LED Flood Light 45/48/50W Fitting	Street Light (IP-65), Surge -4KV		1 Nos
188	LED Flood Light 60W Fitting	Street Light (IP-65), Surge -4KV		1 Nos
189	LED Flood Light 90W Fitting	Street Light (IP-65), Surge -4KV		1 Nos
190	LED Flood Light 100W Fitting	Street Light (IP-65), Surge -4KV		1 Nos
191	LED Flood Light 120W Fitting	Street Light (IP-65), Surge -4KV		1 Nos
192	LED Flood Light 150W Fitting	Street Light (IP-65), Surge -4KV		1 Nos
193	LED Flood Light 240/250 W Fitting	Street Light (IP-65), Surge -4KV		1 Nos
	<b>Metal Halide Lamp Tubular type (Maintenance Purpose)</b>			
194	70 Watt			1 Nos
195	150 Watt			1 Nos
196	250 Watt			1 Nos
197	400 Watt			1 Nos
	<b>Ballast For MH Fitting (Maintenance Purpose)</b>			
198	70 Watt			1 Nos
199	150 Watt			1 Nos
200	250 Watt			1 Nos
201	400 Watt			1 Nos
202	Ignitor Suitable For MH/HPSV Fitting 70/150/250/400W			1 Nos
203	Fan Rewinding	Rewinding of Any fan by using super enamelled copper wire and over hauling and putting in working order with original speed with guarantee for one year including		1 Nos
204	Fan Bearing	Replacing the bearing/ bushing of Ceiling fan and putting the fan in working order including credit of		1 Nos
205	Fan Bushing	Replacing the bearing/ bushing of Ceiling fan and putting the fan in working order including credit of		1 Nos
	<b>Water Heater:-</b>			

206	Instantaneous type mini water heater with 3 ltr	Instantaneous type <b>mini water heater</b> with 3ltr.capacity copper container housed in fibre body insulated with glass wool / puff insulation and 3 Kw heating elements,adjustable thermostat 30 <sup>0</sup> C to 85 <sup>0</sup> C with set to operate at 85 <sup>0</sup> C		1 Nos
207	Electric Geyser 6 liters	6ltr capacity copper container housed in fibre body insulated with glass wool / puff insulation and 3 Kw heating elements,adjustable thermostat 30 <sup>0</sup> C to 85 <sup>0</sup> C with set to operate at 85 <sup>0</sup> C (+ /-6 <sup>0</sup> C ) auto		1 Nos
208	Heating Element for Recold make 6 liter capacity gyser ( <b>Maintenanace/Reparing purpose</b> )			1 Nos
209	Thermostate switch for Recold make 6 liter capacity gyser ( <b>Maintenanace/Reparing purpose</b> )			1 Nos
210	Heating Element for Recold make 3 liter capacity gyser ( <b>Maintenanace/Reparing purpose</b> )			1 Nos
211	Thermostate switch for Recold make 3 liter capacity gyser ( <b>Maintenanace/Reparing purpose</b> )			1 Nos
212	Heating Element for Ao Smith make 6 liter capacity gyser ( <b>Maintenanace/Reparing purpose</b> )			1 Nos
213	Thermostate switch for Ao Smith make 6 liter capacity gyser ( <b>Maintenanace/Reparing purpose</b> )			1 Nos
214	Heating Element for Ao Smith make 3 liter capacity gyser ( <b>Maintenanace/Reparing purpose</b> )			1 Nos
215	Thermostate switch for Ao Smith make 3 liter capacity gyser ( <b>Maintenanace/Reparing purpose</b> )			1 Nos
	<b>Earthing</b>			
216	Earthing For Electrical Installation up to 440V in normal soil Length of pipe - 1 Mtr Back filling compound - 1 Nos Bag of 15 Kg.	earth pit of minimum bore dia.150mm size approved make <b>Earthing Electrode consisting Pipe-in-Pipe Technology</b> as per IS 3043-1987 made of corrosion free G.I.Pipes having Outer pipe dia of 50mm having 80-200 Micron galvanising, Inner pipe dia of 25 mm having 200-250 Micron galvanising, connection terminal dia of 12mm with constant ohmic value surrounded by highly conductive		1 Nos

217	Earthing For Electrical installation up to 11 KV in normal soil. Length of Pipe : 2.00 mtrs Back filling Compound :1 no. Bag of 25 Kg.	earth pit of minimum bore dia.150mm size approved make <b>Earthing Electrode consisting Pipe-in-Pipe Technology</b> as per IS 3043-1987 made of corrosion free G.I.Pipes having Outer pipe dia of 50mm having 80-200 Micron galvanising, Inner pipe dia of 25 mm having 200-250 Micron galvanising, connection terminal dia of 12mm with constant ohmic value surrounded by highly conductive		1 Nos
218	Bakelite sheet 12mm thick			1 Kg
	<b>Rewinding Of Water Pump Of Following Size with (Maintenance/Reparing purpose)</b>			
219	0.5 H.P -Single Phase Motor			1 nos
220	1.0 H.P -Single Phase Motor			1 nos
221	2.0 H.P -Single Phase Motor			1 nos
222	3.0 H.P -Three Phase Motor			1 nos
223	5.0 H.P -Three Phase Motor			1 nos
224	7.5 H.P -Three Phase Motor			1 nos
225	10.00 H.P -Three Phase Motor			1 nos
226	25.00 H.P -Three Phase Motor			1 nos
227	50.00 H.P -Three Phase Motor			1 nos
228	wire nail clamp	6 mm		1 nos
229	wire nail clamp	7 mm		1 nos
230	wire nail clamp	8 mm		1 nos
231	wire nail clamp	10 mm		1 nos
232	wire nail clamp	12 mm		1 nos
233	wire nail clamp	14 mm		1 nos
234	wire nail clamp	16 mm		1 nos
235	wire nail clamp	25 mm		1 nos
236	wire nail clamp	38 mm		1 nos
237	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.1.5 uf		1 nos
238	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.2.5 uf		1 nos
239	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.3.15/3.4		1 nos
240	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.4.0 uf		1 nos
241	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.6/8 uf		1 nos
242	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.10 uf		1 nos

243	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.15 uf		1 nos
244	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.25 uf		1 nos
245	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.30 uf		1 nos
246	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.35/36 uf		1 nos
247	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.40 uf		1 nos
248	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.42/45 uf		1 nos
249	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.50 uf		1 nos
250	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.55 uf		1 nos
251	capacitor	Dry motor fan motor capacitor power film type electrolytic type 240V-1 phase 440V-3 phase.60 uf		1 nos
252	Electronics choke (Maintenance Purpose Only)	36W		1 nos
253	Electronics choke (Maintenance Purpose Only)	28W (T5)		1 nos
254	Electronics choke (Maintenance Purpose Only)	14W (T5)		1 nos
255	6" x 6" Exhaust Fan	230V-240V AC Plastic Body With		1 nos
256	8" x 8" Exhaust Fan	230V-240V AC Plastic Body With		1 nos
257	10" x 10" Exhaust Fan	230V-240V AC Plastic Body With		1 nos
258	12" x 12" Exhaust Fan	230V-240V AC Plastic Body With		1 nos
259	9" x 9" Exhaust Fan	230V-240V AC Metal Body		1 nos
260	12" x 12" Exhaust Fan	Heavy Duty,900 RPM,230V-240V AC Metal Body		1 nos
261	12" x 12" Exhaust Fan	Heavy Duty,1400 RPM,230V-240V AC Metal Body		1 nos
262	15" x 15" Exhaust Fan	Heavy Duty,900 RPM,230V-240V AC Metal Body		1 nos
263	15" x 15" Exhaust Fan	Heavy Duty,1400 RPM,230V-240V AC Metal Body		1 nos
264	18" x 18" Exhaust Fan	Heavy Duty,900 RPM,230V-240V AC Metal Body		1 nos
265	18" x 18" Exhaust Fan	Heavy Duty,1400 RPM,230V-240V AC Metal Body		1 nos
266	24" x 24" Exhaust Fan	Heavy Duty,230V-240V AC Metal		1 nos

267	Nylon Cable Tie	50 mm		1 nos
268	Nylon Cable Tie	100 mm		1 nos
269	Nylon Cable Tie	150 mm		1 nos
270	Nylon Cable Tie	200 mm		1 nos
271	Nylon Cable Tie	300 mm		1 nos
272	Wire Connector	5A		1 nos
273	Wire Connector	10A		1 nos
274	Wire Connector	16A		1 nos
275	Wire Connector	32A		1 nos
276	LED Driver	18 W		1 nos
277	HRC Fuse ( Maintenance Purpose)	63A		1 nos
278	Incandesent Lamp ( Maintenance Purpose)	60W		1 nos
279	Incandesent Lamp ( Maintenance Purpose)	100W		1 nos
280	Incandesent Lamp ( Maintenance Purpose)	200W		1 nos
281	PL Light	9/11 w, 4 pin white or yellow		1 nos
	<b>LED Panel Light Fitting Surface Mounting</b>			
282	3/6 Watt	Square/Round		1 nos
283	12 Watt	Square/Round		1 nos
284	18 watt	Square/Round		1 nos
	<b>LED Panel Light Fitting Recess Mounting</b>			
285	3/6 Watt	Square/Round		1 nos
286	12 Watt	Square/Round		1 nos
287	18 watt	Square/Round		1 nos
288	Pedestal Fan 400 mm	400 mm		1 nos
289	1 sq.mm Wire Black	FRLS		1 mtr
290	1 sq.mm Wire Blue	FRLS		1 mtr
291	1 sq.mm Wire Red	FRLS		1 mtr
292	1 sq.mm Wire Yellow	FRLS		1 mtr
293	1 sq.mm Wire Green	FRLS		1 mtr
294	1.5 sq.mm Wire Black	FRLS		1 mtr
295	1.5 sq.mm Wire Blue	FRLS		1 mtr
296	1.5 sq.mm Wire Red	FRLS		1 mtr
297	1.5 sq.mm Wire Yellow	FRLS		1 mtr
298	1.5 sq.mm Wire Green	FRLS		1 mtr
299	2.5 sq.mm Wire Black	FRLS		1 mtr
300	2.5 sq.mm Wire Blue	FRLS		1 mtr
301	2.5 sq.mm Wire Red	FRLS		1 mtr
302	2.5 sq.mm Wire Yellow	FRLS		1 mtr
303	2.5 sq.mm Wire Green	FRLS		1 mtr
304	4 sq.mm Wire Black	FRLS		1 mtr
305	4 sq.mm Wire Blue	FRLS		1 mtr
306	4 sq.mm Wire Red	FRLS		1 mtr
307	4 sq.mm Wire Yellow	FRLS		1 mtr
308	4 sq.mm Wire Green	FRLS		1 mtr
309	6 sq.mm Wire Black	FRLS		1 mtr
310	6 sq.mm Wire Blue	FRLS		1 mtr
311	6 sq.mm Wire Red	FRLS		1 mtr
312	6 sq.mm Wire Yellow	FRLS		1 mtr
313	6 sq.mm Wire Green	FRLS		1 mtr
314	10 sq.mm Wire Black	FRLS		1 mtr
315	10 sq.mm Wire Blue	FRLS		1 mtr

316	10 sq.mm Wire Red	FRLS		1 mtr
317	10 sq.mm Wire Yellow	FRLS		1 mtr
318	10 sq.mm Wire Green	FRLS		1 mtr
319	5/6 A one way Switch	Modular type 230V-250V AC		1 Nos
320	5/6 A two way Switch	Modular type 230V-250V AC		1 Nos
321	15/16 A one way Switch	Modular type 230V-250V AC		1 Nos
322	15/16 A Socket	Modular type 230V-250V AC		1 Nos
323	Regulator Socket Type	Modular type 230V-250V AC		1 Nos
324	Regulator Switch Type	Modular type 230V-250V AC		1 Nos
325	Telephone Socket	Modular type 230V-250V AC		1 Nos
326	T.V Socket	Modular type 230V-250V AC		1 Nos
327	5/6 Bell Push	Modular type 230V-250V AC		1 Nos
	<b>Plates:-</b>			
328	1 Modular Box Plate	Modular type 230V-250V AC		1 Nos
329	2 Modular Box Plate	Modular type 230V-250V AC		1 Nos
330	3 Modular Box Plate	Modular type 230V-250V AC		1 Nos
331	4 Modular Box Plate	Modular type 230V-250V AC		1 Nos
332	6 Modular Box Plate	Modular type 230V-250V AC		1 Nos
333	8 Modular Box Plate	Modular type 230V-250V AC		1 Nos
334	12 Modular Box Plate	Modular type 230V-250V AC		1 Nos
335	16 Modular Box Plate	Modular type 230V-250V AC		1 Nos
336	18 Modular Box Plate	Modular type 230V-250V AC		1 Nos
337	10A Single Pole MCB (SP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
338	16A Single Pole MCB (SP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
339	20A Single Pole MCB (SP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
340	25A Single Pole MCB (SP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 3 to 6 KA		1 Nos
341	6A Single Pole MCB (SP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 3 to 6 KA		1 Nos
342	1 Modular 6A MCB	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 3 to 6 KA		1 Nos
343	1 Modular10A MCB	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 3 to 6 KA		1 Nos
344	1 Modular 16A MCB	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 3 to 6 KA		1 Nos
345	1 Modular 20A MCB	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 3 to 6 KA		1 Nos
346	1 Modular 25A MCB	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 3 to 6 KA		1 Nos
347	6A Double Pole MCB (DP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
348	10A Double Pole MCB (DP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
349	16A Double Pole MCB (DP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
350	20A Double Pole MCB (DP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos

351	25A Double Pole MCB (DP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
352	6A Triple Pole MCB (TP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
353	10A Triple Pole MCB (TP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
354	16A Triple Pole MCB (TP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
355	20A Triple Pole MCB (TP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
356	25A Triple Pole MCB (TP MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
357	6A Four Pole MCB (TPN MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
358	10A Four Pole MCB (TPN MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
359	16A Four Pole MCB (TPN MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
360	20A Four Pole MCB (TPN MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
361	25A Four Pole MCB (TPN MCB)	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
362	32A Four pole Isolator	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
363	40A Four pole Isolator	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
364	63A Four pole Isolator	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
365	100A Four pole Isolator	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
366	120A Four pole Isolator	Class A/B/C Type 230V-250V AC,50Hz Breaking Capacity 10kA		1 Nos
367	25A DP ELCB	Class A/B/C Type Breaking Capacity: 10 KA IN:30mA Rated Residual Operating Time<0.1 S		1 Nos
368	32A DP ELCB	Class A/B/C Type Breaking Capacity: 10 KA IN:30mA Rated Residual Operating Time<0.1 S		1 Nos
369	40A DP ELCB	Class A/B/C Type Breaking Capacity: 10 KA IN:30mA Rated Residual Operating Time<0.1 S		1 Nos
370	63A DP ELCB	Class A/B/C Type Breaking Capacity: 10 KA IN:30mA Rated Residual Operating Time<0.1 S		1 Nos
371	25A FP ELCB	Class A/B/C Type Breaking Capacity: 10 KA IN:30mA Rated Residual Operating Time<0.1 S		1 Nos
372	32A FP ELCB	Class A/B/C Type Breaking Capacity: 10 KA IN:30mA Rated Residual Operating Time<0.1 S		1 Nos

373	40A FP ELCB	Class A/B/C Type Breaking Capacity: 10 KA IN:30mA Rated Residual Operating Time<0.1 S		1 Nos
374	63A FP ELCB	Class A/B/C Type Breaking Capacity: 10 KA IN:30mA Rated Residual Operating Time<0.1 S		1 Nos
375	2 Way MCB Metal Box	Heavy Grade Steel Powder Coated		1 Nos
376	4 Way MCB Metal Box	Heavy Grade Steel Powder Coated		1 Nos
377	25mm PVC Conduit Pipe	ISI FRLS High grade PVC		1 mtr
378	19mm PVC Conduit Pipe	High Grade PVC 2 mm Thickness ISI		1 mtr
379	38mm PVC Conduit Pipe	High Grade PVC 2 mm Thickness ISI		1 mtr
380	50mm PVC Conduit Pipe	High Grade PVC 2 mm Thickness ISI		1 mtr
381	25mm PVC Flexible Pipe	Standard Quality High Grade PVC		1 mtr
382	19mm PVC Flexible Pipe	Standard Quality High Grade PVC		1 mtr
383	38mm PVC Flexible Pipe	Standard Quality High Grade PVC		1 mtr
384	25mm × 12mm PVC Casing Capping Pipe	High Grade PVC 2 mm Thickness ISI		1 mtr
385	25mm × 25mm PVC Casing Capping Pipe	High Grade PVC 2 mm Thickness ISI		1 mtr
386	38mm × 25mm PVC Casing Capping Pipe	High Grade PVC 2 mm Thickness ISI		1 mtr
387	38mm × 38mm PVC Strip (patta)	High Grade PVC 2/3 mm Thickness		1 mtr
388	50mm × 50mm PVC Strip (patta)	High Grade PVC 2/3 mm Thickness		1 mtr
389	100mm × 100 mm PVC Strip (patta)	High Grade PVC 2/3 mm Thickness		1 mtr
390	19mm PVC Pipe Elbow	High Grade PVC 2 mm Thickness ISI		1 Nos
391	25mm PVC Pipe Elbow	High Grade PVC 2 mm Thickness ISI		1 Nos
392	38mm PVC Pipe Elbow	High Grade PVC 2 mm Thickness ISI		1 Nos
393	19mm PVC Pipe Bend	High Grade PVC 2 mm Thickness ISI		1 Nos
394	25mm PVC Pipe Bend	High Grade PVC 2 mm Thickness ISI		1 Nos
395	38mm PVC Pipe Bend	High Grade PVC 2 mm Thickness ISI		1 Nos
396	50mm PVC Pipe Bend	High Grade PVC 2 mm Thickness ISI		1 Nos
397	19mm PVC Pipe Coupler	High Grade PVC 2 mm Thickness ISI		1 Nos
398	25mm PVC Pipe Coupler	High Grade PVC 2 mm Thickness ISI		1 Nos
399	38mm PVC Pipe Coupler	High Grade PVC 2 mm Thickness ISI		1 Nos
400	50mm PVC Pipe Coupler	High Grade PVC 2 mm Thickness ISI		1 Nos
401	19mm PVC Pipe T Bend	High Grade PVC 2 mm Thickness ISI		1 Nos
402	25mm PVC Pipe T Bend	High Grade PVC 2 mm Thickness ISI		1 Nos
403	38mm PVC Pipe T Bend	High Grade PVC 2 mm Thickness ISI		1 Nos
404	14 W Tube Light	Length : 2 Feet Fluorescent Tube		1 Nos
405	36 W Tube Light	Length : 4 Feet Fluorescent Tube		1 Nos
406	40W Tube Light	Length : 4 Feet Fluorescent Tube		1 Nos
407	28W t5 Tube Light	Length : 4 Feet Fluorescent Tube		1 Nos
408	9/10 W LED Tube Light Fitting	Length: 2 feet		1 Nos
409	18 W LED Tube Light Fitting	Length: 4 feet		1 Nos
410	20 W LED Tube Light Fitting	Length: 4 feet		1 Nos
	<b>CFL Lamp</b>			
411	15 W CFL Light	Round/Slick Type		1 Nos
412	20W CFL light	Round/Slick Type		1 Nos
413	35W CFL light	Round/Slick Type		1 Nos
414	45W CFL light	Round/Slick Type		1 Nos
415	85W CFL light	Round/Slick Type		1 Nos
	<b>LED Bulb</b>			
416	14W LED Bulb	Holder Type		1 Nos
417	18W LED Bulb	Holder Type		1 Nos



418	23W LED Bulb	Holder Type		1 Nos
419	36W Tube Light Fitting	Size:- 2 ft x 2 ft Square		1 Nos
420	Ceiling Fan	3,Aluminium Speed 300-500 rpm, Input power Cosumption: 50-60Watt.24/0-20 3 core flexible wire with earthing BEE5 star ratin with ISI marking Color:White		1 Nos
421	Ceiling Fan	3,Aluminium Speed 300-500 rpm, Input power Cosumption: 50-60Watt.24/0-20 3 core flexible wire with earthing BEE5 star ratin with ISI marking Color:White		1 Nos
422	Ceiling Fan	3,Aluminium Speed 300-500 rpm, Input power Cosumption: 50-60Watt.24/0-20 3 core flexible wire with earthing BEE5 star ratin with ISI marking Color:White		1 Nos
423	4 mm Drill Bit			1 Nos
424	5 mm Drill Bit			1 Nos
425	6 mm Drill Bit			1 Nos
426	8 mm Drill Bit			1 Nos
427	10 mm Drill Bit			1 Nos
428	12 mm Drill Bit			1 Nos
429	25 mm Drill Bit			1 Nos
430	insulation Type	High Insulation		1 Nos
431	Anchor Fastner ( 4 inch )	4 inch with double hole fan hook clam S.S,Aluminium		1 Nos
432	Anchor Fastner ( 3 inch )	3 inch with double hole fan hook clam S.S,Aluminium		1 Nos
433	Earthing Strip	Aluminium Free From corrosion size: 25 mm x 3 mm		1 nos
434	Metal Haliade 400W Halogen Flood Light	Flood Light MH Fitting		1 nos
435	Metal Haliade 250W Halogen Flood Light	Flood Light MH Fitting		1 nos
436	3 core 1.5 sq.mm copper Round Flexible Wire	Round Wire		1 mtr
437	3 core 2.5 sq.mm copper Round Flexible Wire	Round Wire		1 mtr
438	3 core 4.0 sq.mm copper Round Flexible Wire	Round Wire		1 mtr
439	6A,3-Pin Top	High Grade PVC		1 Nos
440	16A,3-Pin Top	High Grade PVC		1 Nos
441	2-pin Male and female			1 Nos
442	Multi Socket Pin (Square to Round Pin Converter)	5A		1 Nos
443	Multi Socket Pin (Square to Round Pin Converter)	16A		1 Nos
	<b>Cable Tray</b>			

	Providing and fixing approved make <b>Perforated C type cable tray</b> . Made from CR sheet steel. The cable tray should be single or double bended as per required and as per IS 2062/1079 and shall be coated with hot dip galvanizing as per IS 2629/4759. with coupler plate / Fish plate and GI hardware like nut - bolt and washers etc. erected on existing support as per Specification and as per instruction of engineer in charge..			
444	(1) 50 X 50 X 1.5 mm Thick			1 mtr
445	(2) 100 X 50 X 1.5 mm Thick			1 mtr
446	(3) 150 X 50 X 1.5 mm Thick			1 mtr
	Providing and fixing approved make <b>'T' Junction</b> for Perforated C type cable tray. Made from CR sheet steel. The Junction should be bended as per IS 2062/1079 and shall be coated with hot dip galvanizing as per IS 2629/4759. with coupler plate / Fish plate and GI hardware like nut - bolt and washers etc. erected on existing support as per Specification and as per instruction of engineer in charge.. OF FOLLOWING SIZE			
447	(1) 50 X 50 X 1.5 mm Thick '			1 mtr
448	(2) 100 X 50 X 1.5 mm Thick '			1 mtr
449	(3)150 X 50 X 1.5 mm Thick '			1 mtr
	Providing and fixing approved make <b>'90° Elbow'</b> for Perforated C type cable tray. Made from CR sheet steel. The Junction should be bended as per IS 2062/1079 and shall be coated with hot dip galvanizing as per IS 2629/4759. with coupler plate / Fish plate and GI hardware like nut - bolt and washers etc. erected on existing support as per Specification and as per instruction of engineer in charge..			
450	(1) 50 X 50 X 1.5 mm Thick 90° Elbow			1 mtr
451	(2)100 X 50 X 1.5 mm Thick 90° Elbow			1 mtr
452	(3)150 X 50 X 1.5 mm Thick 90° Elbow			1 mtr
	Providing and fixing approved make <b>'Cross over Junction'</b> for Perforated C type cable tray. Made from CR sheet steel. The Junction should be bended as per IS 2062/1079 and shall be coated with hot dip galvanizing as per IS 2629/4759. with coupler plate / Fish plate and GI hardware like nut - bolt and washers etc. erected on existing support as per Specification and as per instruction of engineer in charge..			
453	50 X 50 X 1.5 mm Thick Cross Junction			1 mtr

454	100 X 50 X 1.5 mm Thick Cross Junction			1 mtr
455	150 X 50 X 1.5 mm Thick Cross Junction			1 mtr
456	Tube Roter Holder	36W		1 Nos
457	Metal Clad 3 Phase Socket with Top With Box			1 Nos
458	HRC Fuse Pillar			1 nos
459	Rubber Mating 2 x 1 mtr	6 mm		1 each
460	Rubber Mating 2 x 1 mtr	8 mm		1 each
461	Rubber Mating 2 x 1 mtr	10 mm		1 each
462	Rubber Mating 2 x 1 mtr	12 mm		1 each
463	Silicon Insulated Polymer 2 x 1 mtr	2 mm		1 each
464	Silicon Insulated Polymer 2 x 1 mtr	2.5 mm		1 each
465	Silicon Insulated Polymer 2 x 1 mtr	3.00 mm		1 each
466	Screw 45*8	Sheet Metal		1 Packet (100 Nos)
467	Screw 50*8	Sheet Metal		1 Packet (100 Nos)
468	Screw 60*8	Sheet Metal		1 Packet (100 Nos)
469	7" x 7" dia Fan Plate/Plane Plate	3mm thick white color		1 no.
470	6" x 6" Square Blank Plate	3mm thick white color		1 no.
471	FAN RODE Pipe	1 'LENGTH		1 no.
472	FAN RODE Pipe	1 .25'LENGTH		1 no.
473	FAN RODE Pipe	1 .5'LENGTH		1 no.
474	FAN RODE Pipe	2 'LENGTH		1 no.
475	FAN RODE Pipe	2.5 'LENGTH		1 no.
476	FAN RODE Pipe	3'LENGTH		1 no.
477	FAN RODE Pipe	3.5'LENGTH		1 no.
478	FAN RODE Pipe	4'LENGTH		1 no.
479	4 Core 4SQ.MM Round Flexible Copper Wire	Round Wire		1 mtr.
480	shock proof hand glows			1no.
481	Roll Plug PVC	6mm		1no.
482	Roll Plug PVC	8mm		1no.
483	Hand torch LED Battery Operated	A/AA/AAA 1.5 v battery operated		1no.