

SCHEDULE OF RATES (UN-PRICED BID)

BIDDER TO MENTION QUOTED IN UN-PRICED SOR. THE PRICE SHOULD NOT BE MENTIONED HERE

ANNUAL MAINTENANCE CONTRACT FOR OPERATION AND MAINTENANCE WORKS OF ENTIRE ELECTRICAL SYSTEM OF BCPL AND CISF TOWNSHIP FOR A PERIOD OF 12 MONTHS							
<i>TENDER NO: BCPL/C&P/LE16W150BB/00134</i>							
Sr. No.	SOR Item No.	Description of Items	UOM	Qty	Unit Rate (In Fig)	Unit Rate (In words)	Total Amount (Rs.)
1	1.01	Hiring of Lumsum Services of overall O & M works in General shift for Entire Electrical System of BCPL and CISF Township with minimum depoyment of manpoweras follows:- (Electrical Supervisor: 1 No, Skilled-Electrician: 1 No and Semi-Skilled Electrician : 1 No)	LS per Month	12	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
2	1.02	Hiring of Lumsum Servces of overall O & M works in 24 hours rotational shift for Operation of Entire Electrical System of BCPL and CISF Township with minnum depoyment of manpower as follows:- (Skilled-Electrician: 8 No's and Semi-Skilled Electrician : 6 No's)	LS per Month	12	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
3	2.00	Shifting of One Barrel Diesel (1 Barrel=200 Liter)at a time from Fuel station to the DEG set located at BCPL Township .Diesel will be provided by BCPL	No's	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
4	3.00	Supply of following MCB (Make: Schneider/Havells/ABB/HPL/L&T).					
5	3.01	MCB - SP, B series 6 -32 A	Nos	7	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
6	3.02	MCB - SP, C series 6 -32 A	Nos	3	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
7	3.03	MCB - SPN, C series 6 -32 A	Nos	3	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
8	3.04	MCB - SPN, C series 40 A	Nos	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
9	4.0	Supply of following Lights/lamps (Make: Philips/CG/Havells/Bajaj)					
10	4.01	150 W HPSV Lamp for street light .	No's	30	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
11	4.02	HPSV Bulb, 250 W for Flood light	No's	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
12	4.03	400 W HPSV lamp for High Mast Light.	No's	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
13	4.04	HPMV Lamp, 250 W	No's	3	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
14	4.05	250 W Metal Halide lamp (Base cap E40)Tubular/elleptical	No's	3	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
15	4.06	150 W Metal Hallide double ended Lamp(Base cap Type Rs x 7 s)	No's	3	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
16	4.07	Tube Light, 36 W/40 W	No's	120	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
17	4.08	T-5 Tube Light, 28W/25 W	No's	60	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

18	4.09	36 W PL-L Lamp	No's	25	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
19	4.10	26 W CFL Lamp 2 pin / 4 pin	No's	40	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
20	4.11	9 W CFL Lamp (Thread/Pin Type)	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
21	4.12	11 W CFL Lamp (Thread/Pin Type)	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
22	4.13	14 W CFL Lamp WOG (thread /pin type)	No's	60	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
23	4.14	18 W CFL Lamp 2 pin/4 pin (Cross Type)/thread	No's	40	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
24	4.15	UV Tube light for Fly catcher.	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
25	4.16	Supply of 1000 W halogen bulb	Nos	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
26	4.17	Supply of 500 W halogen bulb	Nos	7	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

27	5.0	Supply of following Ballast Materials (Make:Philips/CG/Bajaj/Havells) :					
28	5.01	Ballast for 150 W HPSV/MH	Nos	25	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
29	5.02	Ballast for 250 W HPSV /MH	Nos	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
30	5.03	Ballast for 400 W HPSV	Nos	15	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
31	5.05	Electronic Ballast for 36/40 Watt Tube Light	Nos	40	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
32	5.06	Copper Ballast for CFL	Nos	15	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
33	5.07	Electronic Ballast for CFL	Nos	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
34	5.08	Universal Starter for Tube Light	Nos	40	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
35	6.0	Supply of following Ignitor materials (Make:CG/Philips/Bajaj/Havells):					
36	6.01	Ignitor for 150 W HPSV/MH lamp	Nos	40	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
37	6.02	Ignitor for 250 W HPSV/MH	Nos	7	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
38	6.03	Ignitor for 400 W HPSV lamp	Nos	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
39	7.0	Supply of following capacitor materials (Make:CG/Philips/Bajaj/Havells):					
40	7.01	Capacitor 42 MFD for 400 W HPSV/MH	No's	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
41	7.02	Capacitor 33 MFD for 250 W HPSV/MH	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
42	7.03	Capacitor 20 MFD for 150 W HPSV/MH	No's	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
43	7.04	Capacitor 10 MFD for 70 W HPSV/MH	No's	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
44	8.0	Supply of follwing sizes of Wires(Make: Anchor/Havells/Polycab/L & T):					
45	8.01	1.5 sq.mm PVC insulated multi stranded copper wire	Mtr.	360	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
46	8.02	2.5 sq.mm PVC insulated multi stranded copper wire	Mtr.	540	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
47	8.03	4.0 sq.mm PVC insulated multi stranded copper wire	Mtr.	90	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
48	8.04	6.0 sq.mm PVC insulated multi stranded copper wire	Mtr.	90	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
49	8.05	3C, 2.5 sq.mm PVC insulated multi stranded unarmoured copper flat cable for submersible pump Motor.	Mtr.	100	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
50	9.0	Supply of following sizes of Lug(Make:Comet/Dowells):					
51	9.01	10sq.mm Reducer/ Pin Type CU Lug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
52	9.02	10sq.mm Ring Type CU Lug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
53	9.03	16sq.mm Reducer/ Pin Type CU Lug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
54	9.04	16sq.mm Ring Type CU Lug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

55	9.05	25 sq.mm Al tube type Lug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
56	9.06	25 sq.mm Reducer/ Pin Type Al Lug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
57	9.07	35 sq.mm Al tube typeLug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
58	9.08	50 sq.mm Al tube typeLug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
59	9.09	70 sq.mm Al tube typeLug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
60	9.10	95 sq.mm Al tube typeLug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
61	9.11	120 sq.mm Al tube typeLug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
62	9.12	150 sq.mm Al tube typeLug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
63	9.13	185 sq.mm Al tube typeLug	No's	15	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
64	9.14	240 sq.mm Al tube typeLug	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
65	9.15	300 sq.mm Al tube type Lug	No's	15	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
66	10.0	Supply of following Light Fixture materials :					
67	10.01	Supply of 1000 W halogen light fitting(Make:Philips/ Havells/CG/Bajaj)	No's	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
68	10.02	Supply of 500 W halogen light fitting(Make: Philips/CG/Bajaj/Havells)	No's	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
69	10.03	250Watt HPSV light fitting (including ballast, capacitor and ignitor). IP 55(Make: Philips/CG/Bajaj/Havells)	No's	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
70	10.04	T5 tube Light fitting, 28 W(Make: Philips/CG/Bajaj)	No's	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
71	10.05	1x36/40 Watt Tube Light Fittings(Make: Philips/CG/Bajaj)	No's	30	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

72	11.0	Supply of following spare parts of Electric Geyser					
73	11.01	Power Board, Make : Jaquar	No's	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
74	11.02	Display Board Make : Jaquar	No's	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
75	11.03	Thermostat For Jaquar/Venus make Geyser	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
76	11.04	Heating Element, Make : Venus/Jaquar	No's	8	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
77	11.05	Connecting Element used in connecting Power Board and Display Board (Make Jaquar Geyser)	No's	7	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
78	12.0	Supply of following materials for 33 KV Double Pole(DP) Terminating Structure					
79	12.01	33 KV Drop Out Fuse Element , 60 Amps	No.	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
80	12.02	33 KV Drop Out Fuse Element , 20 Amps	No.	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
81	13.0	Pump set					
82	13.01	Disconnection, Dismantling and Lifting of existing submersible pumpset for borewell including all tools and tackles etc as per specifications of the tender and diretions of the EIC .	No's	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
83	13.02	Lowering, installation and connection of existing/new submersible pumpset for borewell including all tools and tackles etc as per specifications of the tender and diretions of the EIC .(Supply of Pumpset is excluded).	No's	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
84	14.0	Supply of following items for Ceiling/exhaust fan					
85	14.01	2.5 MFD Capacitor for Ceiling fan(Make: Bajaj/Havells/CG)	No's	30	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
86	14.02	4 ufd Capacitor for 230V, exhaust fan(Make: Bajaj/Havells/CG)	No's	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
87	14.03	Electronic Regulator for Ceiling fan(Make: Anchor/Roma/Havells)	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
88	14.04	Ceiling fan Bearing(Make: SKF/FAG)	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
89	15.00	Rewinding of following 1 phase AC motor including supply of all required materials. The insulation class of the material used for rewinding shall be as per the design of the original motor.Transportation of burnt motor form site to Motor rewinding shop and delivering it back to be site shall be in the scope of contractor.					
90	15.01	Rewinding of burnt ceiling Fan Motor	No's	15	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
91	15.02	Rewinding of burnt exhaust Fan Motor	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
92	16.0	Supply of The following Switches, Sockets and other electrical accessories.					
93	16.01	GI Wooden Screw(Make: Pestro Plus or equivalent)	Pkt.	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
94	16.02	PVC wall plug (Gutka)	Pkt.	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
95	16.03	GI Saddle for 2.5 mm conduit	No's	50	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
96	16.04	Spike Buster/Power Strip, 6 A(Make: Orpat/Philips/Havells)	No's	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
97	16.05	L,T, external, internal, coupler etc.	No's	50	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
98	16.06	25 mm casing caping	Mtr.	150	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

99	16.07	6 A, piano Type Switch.(Make: Havells/Anchor/Roma/Crabtree)	No's	30	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
100	16.08	16 A, piano Type Switch.(Make: Havells/Anchor/Roma/Crabtree)	No's	15	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
101	16.09	6 A 5 pin socket (Make: Havells/Anchor/Roma/Crabtree)	No's	30	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
102	16.10	15 A socket (Make: Havells/Anchor/Roma/Crabtree)	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
103	16.11	5 -15 A Modular Switch(Make: Havells/Anchor/Roma/Crabtree)	No's	40	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
104	16.12	5-15 A Modular Socket (Make: Havells/Anchor/Roma/Crabtree)	No's	25	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
105	16.13	Modular plate(Make: Havells/Anchor/Roma/Crabtree)	No's	15	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
106	16.14	Switch Board (4"*4") Modular / Equivalent PVC Board.	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
107	16.15	Switch Board (7"*4") Modular / Equivalent PVC Board	No's	8	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
108	16.16	Switch Board (8"*6") Modular / Equivalent PVC Board	No's	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
109	16.17	16 A S/S combined(Make: Havells/Anchor/Roma/Crabtree)	No's	30	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

110	16.18	PVC Flexible conduit pipe	Mtr.	100	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
111	16.19	PVC conduit pipe, 2.5 mm	Mtr.	100	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
112	16.20	Bend for PVC conduit pipe	No's	40	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
113	16.21	Plug Top, 3 pin, 6 A (Make: Havells/Anchor/Roma/Crabtree)	No's	30	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
114	16.22	Plug Top, 3 pin, 16 A (Make: Havells/Anchor/Roma/Crabtree)	No's	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
115	16.23	Ding Dong Door Bell(Make: Havells/Anchor/Roma/Crabtree)	No's	30	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
116	16.24	Door Bell 6A Switch (modular type)(Make: Havells/Anchor/Roma/Crabtree)	No's	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
117	16.25	Battery terminal connector , copper	No's	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
118	16.26	PVC Insulation Tape (Red, Yellow, Blue, Black & Green as per requirement)(Make: Anchor)	No's	100	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
119	16.27	Cable Tie - 2 inch	Pkt.	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
120	16.28	Cable Tie - 4 inch	Pkt.	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
121	16.29	Cable Tie - 6 inch	Pkt.	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
122	16.30	Cable Tie - 10 inch	Pkt.	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
123	16.31	M Seal (100 g packet)	Pkt.	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
124	16.32	Remote Operated Calling Bell(Make: Havells/Anchor/Roma/Crabtree)	No's	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
125	16.33	HT (33 KV) Tape	No's	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
126	16.34	4' x 12 mm GI Nut Bolt.	No.	20	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
127	16.35	3/16 X 11/2" GI Nut bolt.	No.	10	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
128	16.36	DIN rail channel	RM	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
129	16.37	Ferrules (Numbers & Alphabets)	Pkt.	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
130	17.00	Supply of Straight through Heat Shrinkable Jointing Kit(Make: 3M/Raychem)					
131	17.01	Straight Through Heat Shrinkable Jointing Kit for 1100 Volts, 16 sq.mm 4 core, Al conductor, PVC insulated UG cable	No's	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
132	17.02	Straight Through Heat Shrinkable Jointing Kit for 1100 Volts, 25 sq.mm 4 core, Al conductor, PVC insulated UG cable	No's	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
133	17.03	Straight Through Heat Shrinkable Jointing Kit for 1100 Volts, 300 sq.mm 4 core, Al conductor, PVC insulated UG cable	No's	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
134	18.00	Supply of starter for the following water/submersible pumps including all accessories					
135	18.01	Star Delta Starter for Three phase 10 HP submersible pump (Make: L&T/Havells/Siemens/BCH)	Nos	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

136	18.02	DOL starter for Three phase 5 HP submersible pump(Make: L&T/Havells/Simens/BCH)	Nos	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
137	19.00	Laying of cables of different voltage grades(1.1/6.6/33 KV) excluding the supply of cable in the ready Buried/RCC cable Trench/tray of following sizes :					
138	19.01	OD < 20 mm(OD= Approximate Overall Diameter of the cable)	Mtr.	50	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
139	19.02	20<OD < 40 mm (OD=Approximate Overall Diameter of the cable)	Mtr.	100	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
140	19.03	40< OD < 80 mm (OD= Approximate Overall Diameter of the cable)	Mtr.	100	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
141	19.04	80 < OD (OD= Approximate Overall Diameter of the cable)	Mtr.	100	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
142	20.00	Excavation & backfilling for making buried cable trenches of size up to 500 X 500 mm, including supply and laying of fine river sand & second class bricks for under ground cable laying as per relevant BIS code and instruction of Engineer - in - charge.	RM	100	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
143	21.00	Supplying of following electrical items					
144	21.01	1200 mm sweep ceiling fan(Maker: Bajaj/CG/Philips)	No's	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
145	21.02	300/400 mm sweep exhaust fan(Maker: Bajaj/CG/Philips)	No's	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
146	21.03	Fly catcher Fitting with tube	No's	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
147	21.04	Emergency Light(Make: Philips/CG)	No's	2	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE

148	21.05	Oil filled room heater, (Make : USHA/Havells)	No's	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
149	21.06	Electric Geyser with Digital Display ,15 Ltr. (Make: Venus/Jaquar/Havells/Usha)	No's	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
150	22.00	GI Pipe Electrode Earthing Station : Supply, assembling, installing,testing and commisioning with all the items for construction GI pipe earthing station. The earthing station comprises of one number B class GI earthing pipe size 100 mm dia x 5 m thick (minimum 4.5 mtr deep) GI funnel with stainless steel hinged door on steel frame(300 mm X 300 mm) to cover up the watering pit, minimum 50 kg salt and 100 kgs of fine charcoal powder, earthing conductor size 25 mm X 6 mm GI flat from pipe to the ground level, required hardware and miscellaneous items. The work invplves digging pit on the soil, burying the earth electrode in the mixture of common salt and charcoal, connecting earthing conductor to earthing electrode, backfilling the soil and constructing the watering pit, earthing chamber at the site as per direction of EIC.Earth chamber top level must be 100 mm from FGLE CI (Cast Iron) plate with earh-pit marking and earh-resisatnce value must be provided.	No's	1	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
151	23.00	Salt Treatment of Earth pit with Charcoal and Salt and water sloution to achive a desirable resistance value (individual & with grid) including all labour and materials as per specifications of the tender and directions of EIC.Charcoal,Salt and other materials are in the scope of the contractor ,only earth tester shall be provided by BCPL.	No's	5	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
152	24.00	Painting of lighting poles and other electrical equipments with Berger / Shalimar / Asian enamel paint, in the shades as directed by the EIC including supply of all labour,material and consumables as per specifications of the tender and directions of EIC.					
153	24.01	Supply and application of one coat of light build zinc phosphate primer after making preparation of surface to be painted with the help of wire brush, emery or sand paper.	SQM	70	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
154	24.02	Supply and application of two coat of first quality synthetic enamel paint / aluminum paint after making preparation of surface to be painted with the help of wire brush, emery or sand paper.	SQM	70	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
155	25.00	Supply, installation and connection of following GI earth strip along the ready cable trenches or cable trays or fixing on walls or structures including welding at joints, providing anti-corrosive paint or bitumen and jute covering for welded portion, clamping and all necessary hardware for connecting etc., including all labour and tools, as per approved drawings, specifications of this tender and directions of Engineers- in- Charge.					
156	25.01	20 x 3 mm	Mtr.	100	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
157	25.02	50 x 6 mm	Mtr.	50	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
158	25.03	75 x 10 mm	Mtr.	50	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
159	26.00	Painting of Alphabetical letters and numbers on equipments, poles, panels on Yellow Base Colour and Black Colour of the Alphabets/Numbers including supply of the paint of required shade including supply of manpower, materials like Paint Brush, Stencil , tools and tackles etc. required for execution of the work, as per direction of the EIC.					
160	26.01	Including and upto Size 25 mm	Nos	300	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
161	26.02	Including and upto Size 50 mm	Nos	200	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
162	26.03	Including and upto Size 100 mm	Nos	100	DO NOT QUOTE	DO NOT QUOTE	DO NOT QUOTE
SUB-TOTAL (EXCLUDING SERVICE TAX)					A		DO NOT QUOTE
SERVICE TAX (10.5 % OF A)					B		DO NOT QUOTE
GRAND TOTAL (A+B)					C		DO NOT QUOTE

NB-Considering the nature of job in this case, Service tax applicable@15 % on 70% i.e 10.5% of A. However bidders may quote any other rates if applicable as per service tax rules in vogue. Service tax is payable on submission of cenvatable invoice. Evaluation shall be done after considering cenvatable benefit on service tax.