

SCHEDULE OF RATES (PART- A)

SOR: PART A-FOR ELECTRICAL MAINTENANCE AND GEG OPERATION FOR BCPL, LAKWA FOR A PERIOD OF 2 YEARS

SL.NO.	SERVICE DESCRIPTION	UNIT	QTY	Unit Rate		Total Amount	
			A	B		C= A x B	
	OPERATION AND MAINTENANCE OF GEG/DG SETS			In Figure (Rs.)	In Words (Rs.)	In Figure (Rs.)	In Words (Rs.)
1.1	ROUND THE CLOCK OPERATION AND MAINTENANCE OF GEG/DG SETS AND ASSOAIATED ELECTRICAL SYSTEM OF C2+ RECOVERY PLANT AT LAKWA BY DEPLOYMENT OF RESOURCES CONSISTING OF 01 HIGHLY SKILLED & 01 SEMI-SKILLED AND TOTAL MANPOWER OF 06 (03 HIGHLY SKILLED+03 SEMI-SKILLED). DETAIL AS PER SCC	EA	24.00				
1.2	GENERAL SHIFT ASSISTANCES FOR OPERATION AND MAINTENANCE OF GEG/ DG SETS BY DEPLOYMENT OF RESOURCES CONSISTING OF 01 HIGHLY SKILLED, 01 SKILLED & 02 UNSKILLED AND TOTAL MANPOWER OF 04 (01 HIGHLY SKILLED + 01 SKILLED + 02 UNSKILLED)	EA	24.00				
2	PLANT R&M OF LT SW GR. TR,MCC,ACB ETC MAITENANCE SERVICES. TO CARRY OUR CABLE LAYING, MINOR IMPROVEMENT PROJECTS, PLANT SHUTDOWN JOBS ,REPAIR AND MAINTENANCE OF HT/LT SWITCHGEAR PANELS, HT/LT MOTORS, LIGHTING TRANSFORMERS, DISTRIBUTION TRANSFORMERS, LIGHTING PANELS , HVAC SYSTEM ETC IN THE PLANT AREA , CISO BARRACK AND CISO TOWNSHIP BY DEPLOYMENT OF RESOURCES CONSISTING OF 05 HIGHLY SKILLED, 02 SKILLED, 06 SEMISKILLED AND TOTAL MANPOWER SHALL BE 13 (5 HIGHSKILLED+ 2 SKILLED + 6 SEMISKILLED)	EA	24.00				
3	SIVASAGAR TOWNSHIP R&M OF LT ,HT,SW GR.TR. MCC, ACB MAITENANCE SERVICES . OPERATION AND MAINTENANCE OF ELECTRICAL SYSTEM OF SIVASAGAR TOWNSHIP. OPERATION AND MAINTENANCE OF DG SET. REPAIR AND MAINTENANCE OF TRANSFORMERS, LT SWITCHGEAR PANELS, LT MOTORS, LIGHTING SYSTEM ETC. ATTENDING TO ELECTRICAL COMPLAINTS. JOBS SHALL BE CARRIED OUT IN A,B & C SHIFTS AND GENERAL SHIFT. THERE SHALL BE 2 MANPOWER IN EACH SHIFT, 2 IN GENERAL DUTY AND THE TOTAL MANPOWER SHALL BE 8 (2 HIGHSKILL, 3 SKILL, 2 SEMISKILL AND 1 UNSKILL)	EA	24.00				#REF!

4	ESTIMATION OF MANPOWER COST DURING EMERGENCY OR PLANT SHUTDOWN JOBS						
4.1	HIGH SKILLED SERVICES	MD	150.00				
4.2	SKILLED SERVICES	MD	150.00				
4.3	SEMISKILLED SERVICES	MD	100.00				
4.4	UNSKILLED SERVICES	MD	100.00				
5	Supply, Installation, testing & Commissioning of following normal / heavy duty industrial types of exhaust fan including fabrication of supports & all associated civil work like making of cutout on the wall, plastering etc. Item includes connections of fan with 3x2.5mm² flexible cable up to 2 mtr. length. all the material required shall be in the contractor scope of supply. Fan shall be of Bajaj, Crompton, GEC, Havells make.						
5.1	300 mm, dia, 1ph, wall mounting fan	EA	10.00				
5.2	300 mm dia 1 ph, wall mounting fan blades	EA	6.00				
5.3	450 mm dia 1 ph, wall mounting fan blades	EA	6.00				
5.4	380 mm 1400 RPM 180W 1Ph, heavy duty exhaust fan	EA	10.00				
6	Supply & Fixing of PVC conduit on walls/wodden panel etc. conduit shall be fixed using PVC rawl plugs and wooden screws saddles at regular intervals of appropriate size, ceiling rose, PVC JB's etc. material shall be duly approved by EIC.						
6.1	1.5" flat PVC casing and capping conduit	M	200.00				
6.2	1.5" dia PVC pipeconduit, saddles at regular intervals.	EA	100.00				
6.3	Supply of Ceiling Rose	EA	100.00				
6.4	Supply of PVC JB	EA	100.00				
6.5	Supply of Screw-1", 1/2" etc.	PKT	25.00				
6.6	Supply of PVC Gutka-1", 1/2" etc.	PKT	25.00				
7	Supply and fixing of PVC Insulated copper wire of following sizes in PVC conduits, connection at both ends including its necessary terminations.						
7.1	1x1.5 sq. mm	M	600.00				
7.2	1x4 Sq mm	M	200.00				
7.3	1x2.5 sq. mm	M	200.00				
7.4	3*2.5 Sq mm Cable	M	200.00				
8	Supply and fixing of PVC boards of following sizes with the accessories mentioned against each duly fixed on the board including wiring with 4 sq. mm. Copper cable and including all necessary terminations. Material shall be duly approved by the EIC						

8.1	PVC board of size 6" x 8" with 2 no. of 6 AMP sw- Socket.& 1 no ,16 Amps sw-socket (The sockets should be 5 pin type,Make-Anchor)	EA	10.00				
8.2	PVC board of size 4"x7" with 2 no.of 6 AMP sw- Socket s(The sockets should be 5 pin type,Make-Anchor)	EA	10.00				
8.3	PVC board of size 4"x4" with 1 no. of 6 AMP sw- Socket. (The sockets should be 5 pin type,Make-Anchor)	EA	10.00				
8.4	PVC board of size 4"x7" with 1 no. of 16 AMP sw- Socket (The sockets should be 5 pin type,Make-Anchor)	EA	10.00				
8.5	PVC board of size 6"x8" with 3 nos.of 6 AMP sw - Sockets (The sockets should be 5 pin type,Make-Anchor)	EA	10.00				
8.6	PVC board of size 6"x8" with 3 nos.of 16 AMP sw - Sockets (The sockets should be 5 pin type,Make-Anchor)	EA	10.00				
9	Excavation and refiling of underground cable trench						
9.1	Preparation of underground cable trench by excavation of soft soil. Max. depth of the cable trench will be 700mm (approx.)	CU.M	200.00				
9.2	Preparation of underground cable trench by cutting of roads, concrete floor or any other hard surface. Max. depth of the cable trench will be 700mm (approx.)	CU.M	200.00				
9.3	Supply and preparation of sand layer in the excavated cable trench after cable laying.	CU.M	200.00				
9.4	Installation/ Laying of bricks cover in cable trenches as the per instruction of EIC. Supply of bricks will be in the contractor's scope	SQ.M	200.00				
10	Supply and laying of GI pipe "B" class of following sizes in already excavated trench/ above ground.						
10.1	100 mm	M	30.00				
10.2	50 mm	M	30.00				
11	Laying of LT/HT armoured PVC XLPE insulated cable of following external overall diameter on cable trays/ in open trench/ cable racks/ in Hume pipes/ GI pipe/ in excavated underground cable trench/ on wall/ MS structure including clamping fabrication of clamps, dressing / fixing with clamps/ cleats/ welding of saddles etc. tagging of cable as directed by EIC. Note : The work under item no10 includes Transportation of cable drums from BCPL storage (upto 500 mtrs),Cutting of cable to required length after measurement,Testing of cable before and after laying.,Re-rolling of balance cable and shifting it back to BCPL store or any other site etc.						
11.1	Upto and including 30 mm of diameter	M	100.00				
11.2	above 30mm upto & including 50mm diamtr	M	100.00				
11.3	above 50 mm upto & including 100mm diamt	M	500.00				

11.4	above 100 mm upto & including 100mm diamt	M	100.00				
12	Supply grouting and fixing of cable route markers along the cable route. It includes construction of concretes blocks(PCC) in ratio of 1:2:4 Of size 300mmx300mmx300mm.The cable marker of total length 800mm made of MS angle iron of size 50x50x5.Excavation and then fixing of cable route marker block in paved/unpaved areas and making it good as required including supply and fixing of suitable plate lettering HT/LT cables in projected letters of size 40 mm and 2 mm thick as per the direction of EIC.Supply of all material shall be in the contractors scope.	EA	5.00				
13	Removal of already layed LT/HT cables of following overall diameter from already excavated trenches /cable racks walls / MS structure open cable trench / GI trays etc. including removal of GI wire / earth strip rolling on cable drums, transportation of cables to store after measurement as direction of EIC						
13.1	upto & including 30 mm of diameter	M	50.00				
13.2	above 30 mm upto & including 50mm	M	50.00				
13.3	above 50 mm upto & including 100mm	M	50.00				
13.4	above 100mm upto & including 125mm	M	50.00				
14	Making straight joints of PVC insulated aluminium conductor armoured cable of 1.1KV grade of following sizes including supply of jointing kit and other accessories. Make of kit shall be M-seal/raychem only.						
14.1	Cable having overall dia of upto and including 30 mm dia	EA	4.00				
14.2	Above 30 mm upto & including 50mm diameter	EA	3.00				
14.3	above 50 mm upto & including 100mm diameter	EA	3.00				
14.4	above 100mm up to& including 300sqmm	EA	3.00				
15	Erection of MS Pole of all length in cement concrete (of ratio of 1:2:4) , including foundation, excavation, refilling as required,supplying & ,laying GI Pipe for Cable entry, laying and connecting of earth strip/ GI wire from the nearest earthing point . Only pole, GI earth strip/ & GI wire shall be supplied by BCPL .cement concrete ,sand and all other accessories will be in contractor's scope of supply .Transportation of Pole from BCPL Complex within 500 meter distance shall be in the scope of the contractor.						
15.1	Upto 6m length of pole (Foudation Size- 0.6(W) X .06(B)x 1.25(H))	EA	2.00				
15.2	Above 6m & upto 12m length of pole (Foundation Size - 0.75(w) x 0.75(B) x 1.65(H)	EA	2.00				
16	Testing /Repairing of earthing system						
16.1	Inspection and testing of earth pit resistance including cleaning of the pit and all connections, tightening and applying petroleum jelly . Earth tester shall be supplied by BCPL.	EA	100.00				

16.2	Treatments to earth pit by putting salt solution of common salt and pouring water in the earth pit as directed by EIC.Taking of pit resistance readings including cleaning of the pit and all connections, tightening and applying petroleum jelly subsequent to above treatment shall be carried out by the contractor. Supply of salt will be in the contractor's scope. Earth tester shall be supplied by BCPL.	EA	200.00				
16.3	Reparing of earth pit chamber including the cost of brick work/PCC(1:3:6) and labour to complete the job. MS cover to be paid separately	EA	20.00				
16.4	Supply, Installation, Testing & commissioning of earth pit with B class GI Earth electrode of 65 mm dia., complete including excavation, backfilling, making of earth pit as per IS:3043 including supply of required material. Chamber shall be provided with the MS cover , as per the direction of the EIC.	EA	10.00				
16.5	Regeneration of existing earth pit Job includes (a) digging of existing earth pit (b) checking of earthing (c) supply of salt as per standard (d) supply of charcoal as per standard (e) refitting of the earth pit (f) making of chamber for earthing (g) supply of GI pipe of 65mm dia 3.5mtrs length (h) supply & fixing of GI Strip, 40mm x 6mm upto 5 mtrs	EA	10.00				
17	Supply of Common Salt for treatment of GEG cooling water.	KG	500.00				
18	Painting/ writing nos. and letters of following sizes on ceiling fans / pannels/ distribution boards / poles etc. as required .Paint, brush, stencil etc. shall be supplied by the contractor. Paint shall be approved by EIC prior to its use.						
18.1	Size upto and including 25mm	EA	1000.00				
18.2	Size above 25 mm upto 50mm	EA	1000.00				
18.3	Size above 50mm upto 100mm	EA	1000.00				
19	Painting of lighting poles & other electrical equipments with berger Salimer /Asian make paints in the shade to be decided by the EIC , job shall be done to the satisfaction of the EIC & it includes supply of all materials & consumables required for the job .						
19.1	Preparation of the surface to be painted with the help of wire brush or emery paper including removal of paints & rust to the satisfaction of EIC.	SQ.M	500.00				
19.2	Supply and Application of one coat of zinc phosphate primer .	SQ.M	400.00				
19.3	Supply and application of one coat of approved quality synthetic enamel paint .	SQ.M	400.00				
19.4	Supply and Application of two coat of approved quality synthetic enamel paint .	SQ.M	300.00				
19.5	Supply and Application of one coat of approved quality alluminium paint. .	SQ.M	250.00				

19.6	Supply and Application of two coats of approved quality alluminium paints .	SQ.M	250.00				
19.7	Supply & Fixing of all type of neoprene rubber gasket	M	250.00				
20	SUPPLY OF MCB/ELCB						
20.1	ELCB, 63A,4pole, Havells, sensitivity 300mA	EA	5.00				
20.2	RCCB, 100A,4pole,Havells , sensitivity 100mA	EA	5.00				
20.3	MCB, 63A, 4pole, Havells	EA	6.00				
20.4	MCCB, 100A, 4pole	EA	8.00				
20.5	MCB 16A, DP, Indokopp	EA	10.00				
20.6	RCCB, 32A,2pole,Havells, sensitivity 30mA	EA	8.00				
21	Fabrication/ Erection of steel structure/plates etc.						
21.1	Structural Fabrication with MS channel MS Joist, MS Plates including materials, labour & one coat of primer as per drawing & Direction of EIC.	KG	5.00				
21.2	Fabrication & fixing of different sizes of GI sheet covers from GI Sheet & MS supprting frame(The rate of MS frame shall be as per item no 22(i)).	KG	10.00				
22	Supply. installation and connection of following GI earthing strip/wire/rope/plate along the cable trenches and cable trays or fixing to walls or structures or buried individually in paved /unpaved areas including welding of joints, providing anti corrosive paint or bitumen and jute covering for welded portion, clamping and necessary hardwares for connecting, including all labour and materials complete as per direction of EIC.						
22.1	25X3 mm GI strip	M	80.00				
22.2	40X3 mm GI strip	M	80.00				
22.3	50X6 mm GI Strip	M	50.00				
22.4	3/8" (10mm) flexible GI rope	M	40.00				
22.5	5/8"(16mm) flexible GI Rope	M	40.00				
22.6	16SWG GI wire	M	40.00				
22.7	8 SWG wire	M	25.00				
23	SUPPLY OF TINNED COPPER LUG						
23.1	2.5 sq. mm lug pin type	EA	75.00				
23.2	6 sq. mm lug pin type	EA	75.00				
23.3	10 sq.mm lug pin type	EA	75.00				
23.4	16 sq.mm lug ring type	EA	75.00				
23.5	25 sq.mm lug ring type	EA	75.00				
23.6	35 sq.mm lug ring type	EA	75.00				
23.7	50 sq.mm lug ring type	EA	75.00				
23.8	70 sq.mm lug ring type	EA	75.00				
23.9	95 sq.mm lug ring type	EA	75.00				
23.10	120 sq.mm lug ring type	EA	75.00				
24	Supply & replacement of following items for ceiling fan upto 1400 mm sweep						

24.1	Bearing(ZZ),make: SKF/FAG	EA	25.00				
24.2	Blades(Set of 03nos)	EA	20.00				
24.3	Supply of fan shaft	EA	20.00				
24.4	Plastic holder with connector for capacitor	EA	30.00				
24.5	Supply & replacement of following items for exhaust fan of size 12"						
24.6	Shaft	EA	20.00				
24.7	Blades(Set of 03nos)	EA	20.00				
24.8	Bearing(ZZ),make: SKF/FAG	EA	25.00				
24.9	Bushing	EA	8.00				
25	Supply and laying of 3CX 2.5 Sq. mm flexible power cable	M	500.00				
26	Supply & replacement of following items						
26.1	Bearing(ZZ),make: SKF/FAG -6310	EA	6.00				
26.2	Bearing(ZZ),make: SKF/FAG -6312	EA	6.00				
26.3	Bearing(ZZ),make: SKF/FAG -6313	EA	6.00				
26.4	Bearing(ZZ),make: SKF/FAG -6315	EA	6.00				
26.5	Bearing(ZZ),make: SKF/FAG -6321C3	EA	6.00				
26.6	Bearing(ZZ),make: SKF/FAG -8308	EA	6.00				
26.7	40 W Fluorecent lamp for light fitting Make & model -Phillips TCS- 2X40W	EA	400.00				
26.8	40 Watt Copper Chock suitable for light fitting Make & model -Phillips TCS- 2X40W	EA	150.00				
26.9	Tube light starter for 40W Fluorescent lamp fitting Make-Phillips /Crompton Greaves /Bajaj	EA	200.00				
26.10	40 Watt Electronic chock suitable for lighting fitting, Make & model - Philips Magnum.	EA	150.00				
26.11	20 watt tube light rod make, Philips/ Bajaj/ CGL	EA	150.00				
26.12	Ballast for 20 watt tube light rod make Philips/Bajaj/CGL	EA	50.00				
26.13	Starter holder for 20/40 watt tube light make Philips/Bajaj/CGL	EA	50.00				
26.14	Tube light holder for 20/40 watt tube (pin type)	EA	50.00				
26.15	Supply of tube light holder 20/40 W (normal)	EA	50.00				
26.16	MCB,SP,6A/10A , make Havells/MDS/Indokupp	EA	25.00				
26.17	MCB,SP,16A/20A/25A make Havells/MDS Indokupp	EA	15.00				
26.18	14 Watts CLF suitable for Bracket Lamp 14 Watt CFL Fittings Make & model- Phillips/Bajaj/CGL	EA	150.00				
26.19	Adaptor (CFL Lamp holder) suitable for 14 Watt CFL r Bracket Lamp Make & model- Phillips/Bajaj/CGL	EA	15.00				
26.20	9 Watt PLS suitable for Celling lamp Make & model -- Philips FCS-31/209 ,2xPL-S 9 W	EA	100.00				

26.21	15 Watt Ecotone Crystal/Decor CFL suitable for wall mounted lamp Make & model – Philips FI 800/320	EA	70.00				
26.22	70 wt MH lamp,E-27.	EA	150.00				
26.23	70 wt MH Ballast.	EA	150.00				
26.24	7 Watt PLS lamp for 1X7 watt fitting(Innova) Make and model-Hawell's CCFL3K	EA	18.00				
26.25	Ballast for 1X7 watt PLS fitting (Innova) Make and model-Hawell's CCFL3K	EA	25.00				
26.26	Lamp for 2X9 watt PLS fitting Make & model-Hawell's CFL PLS	EA	25.00				
26.27	Lamp for 1X18 watt PLS bollard fitting Make & model -Philips FCG 202	EA	35.00				
26.28	Ballast for 1X18watt PLS bollard fitting Make & model -Philips FCG 202	EA	18.00				
26.29	250Watt HPSV BULB make- Philips/Bajaj	EA	30.00				
26.30	Ballast for 250 watt HPSV lamp	EA	30.00				
26.31	400wat MH Bulb.	EA	20.00				
26.32	400wat MH Ballast.	EA	20.00				
26.33	16 Amp one way switch for power point & Geyser Make & model - MK, W26405BA Make & model -Crabtree/Anchor,	EA	40.00				
26.34	6 Amp,one way switch for light & fan Make & model - MK, W26401A Make & model -Crabtree/Anchor	EA	40.00				
26.35	16 Amp, 6 pin socket for power point & Geyser Make & model - MK, W26424 Make & model -Crabtree/Anchor,	EA	40.00				
26.36	6 Amp, 5 pin socket make & model-- - MK, W26424 Make & model - Crabtree/Anchor,	EA	40.00				
26.37	Capacitor 2/2.5 MFD, 440 volts suitable for Ceiling fan/Exhaust fan	EA	75.00				
26.38	Electrical call bell suitable for make & model--MK,w26235	EA	15.00				
26.39	Electronic fan regulator suitable for make & model- MK, w26472	EA	25.00				
26.40	Call bell switch make-MK	EA	10.00				
26.41	3 Pin 16/6 Amps male top make Anchor.....Etc	EA	15.00				
27	Supplying and fixing of Heating element for Geyser						
27.1	Heating element for Geyser Make & model - Bajaj/Ramson/Ariston/Usha Sri Ram/Racold Eterno,1 to15 Ltr,230 V, 1,2,3, KW	EA	10.00				
27.2	Make & modle-Bajaj/Ramson Ariston/ Usha Sri Ram/ Racold Eteron, 1 to 15 Ltr, 230 V 1,2,3 KV	EA	20.00				
28	Supply, installation & repairing of Street light & boundary lights.Items shall be approved by EIC prior to its fixing / replacing.						
28.1	Ballast for HIGH pressure Sodium vapour lamps 150watt Make & model - Philips	EA	25.00				
28.2	Bulb for 150 watt high pressure Sodium vapour lamp Make & model - bajaj, philips	EA	25.00				
28.3	Ballast for 125 watt high pressure MV LAMPS	EA	100.00				
28.4	BULB for 125WATT HIGH PRESSURE MV lamp .	EA	100.00				

28.5	500 watt Halogen Lamp	EA	30.00				
28.6	1000 watt Halogen lamp	EA	30.00				
28.7	Ignitors for 150/250 watt HPSV Lamps	EA	150.00				
28.8	20 µfd ,440 volt for 150 watt HPSV Lamps	EA	50.00				
28.9	33 µfd ,440 volt for 250 watt HPSV Lamps	EA	50.00				
28.10	42 µfd ,440 volt for 400 watt HPSV Lamps	EA	50.00				
28.11	GLS Lamp 250 Volt, 40, 60,& 100 Watt	EA	50.00				
28.12	15 µfd ,440 volt for 250 watt HPMV Lamps	EA	50.00				
28.13	CFL screw type 45W warm type	EA	25.00				
28.14	4 µfd capacitor,230 volt for Exhaust fan	EA	20.00				
28.15	Holder for 250 watt HPMV/HPSV lamps (screw/ pin type)	EA	20.00				
29	Rewinding of 1 Phase AC motors including supply of all required material . The insulation class of the material used for rewinding shall be as per the original design of the motor . The repaired motors shall be tested on no load & load at BCPL colony power house for its satisfactory performance & all such motors shall be warranted for a period of six months from the date of its reinstalltion .Transportation of burnt motor from colony to Motor rewinding shop and then back to BCPL township shall be in contractor's scope . The replacement of the bearings of the repaired motor shall be in the contractor's scope.						

29.1	Rewinding of burnt Ceiling fan motor	EA	15.00				
29.2	Rewinding of burnt exhaust fan motor	EA	15.00				
30	Supply ,Installation, Testing termination and commisioning of following lighting fixtures including separately mounted control gear box on wall RCC roof/ Steel structure including necessary fabrication of MS/GI supports, down rod. Supply of wire shall be in BCPL scope and all other material such as glands shall be under contractors's scope..						
30.1	1X18 watt T-5 fluorescent tube light light fitting ,(Make-Philips/Bajaj)	EA	20.00				
30.2	1X36 watt T-5 fluorescent tube light fitting ,box type (Make-Philips/Bajaj)	EA	15.00				
30.3	2X36 watt T-5 fluorescent tube light fitting ,box type (Make-Philips/Bajaj)	EA	10.00				
30.4	250 watt HPMV street light fitting Make-Bajaj with control gear box.	EA	3.00				
30.5	250 Watt floodlight fitting with control gear box (FLP FOR ZONE-1 AND ZONE-2)suitable for 250 watt HPMV lamp ,Make-Bajaj ,Philips/CGL make	EA	2.00				
30.6	250 Watt floodlight fitting with control gear Box (FLP FOR ZONE-1 AND ZONE-2)suitable for 250 watt HPMV lamp ,Make-Bajaj model-BJEF 21 S or equivalent of Philips/CGL make	EA	2.00				
30.7	500 watt,halogen fittings make-Bajaj/Philips/CGL	EA	8.00				
30.8	1000 watt,halogen fittings make-Bajaj/Philips/CGL	EA	10.00				
30.9	Screw type lamp holder 70/80W , HPSV	EA	15.00				
30.10	Earthing cable 6 Sqmm (green)	M	150.00				
30.11	Helogen lamp holder 500/1000W	EA	20.00				
30.12	HPSV 150 W Ballast	EA	25.00				
30.13	16A plug Top, Anchor	EA	20.00				
30.14	Switch 5A , Anchor	EA	100.00				
30.15	5A socket, Anchor	EA	50.00				
30.16	Switch 15A, anchor	EA	30.00				
30.17	HPSV 70 W bulb	EA	50.00				
30.18	HPSV 70 W Ballast	EA	50.00				
31	star-delta starter for 15KW motor, MAKE:L&T/SIEMENS/ABB/SCHNEIDER	EA	4.00				
32	4-POLE MCCB, 250A, BREAKING CAPACITY 25KA, MAKE:L&T/SIEMENS/ABB/SCHNEIDER	EA	4.00				
Total Basic Amount exclusive of GST [CGST+SGST or IGST]: [In Figure]							
Total Basic Amount exclusive of GST [CGST+SGST or IGST]: [In Words]							
Applicable GST [CGST+SGST or IGST] : Rate in [%]							
GST [CGST+SGST or IGST] : Amount (Rs)							
Total Amount inclusive of GST [CGST+SGST or IGST] :[In Figure]							
Total Amount inclusive of GST [CGST+SGST or IGST] :[In Words]							

NOTE:

1. For detailed description bidders to refer the complete tender document including Scope of Work and SCC.
2. Bidders will have to quote for all the SOR line items. Further, bidders are required to submit prices strictly in the Schedule of Rates (SOR) format.
3. Quoted prices shall be inclusive of all taxes & duties except applicable GST

Date:

*Name of authorized person submitting the
tender on behalf of the Bidder :**Designation of authorized person:**Name of firm / Contractor:**Address of firm / Contractor:**Date:*