



TATA MEMORIAL CENTRE
ADVANCED CENTRE FOR TREATMENT RESEARCH AND EDUCATION IN CANCER (ACTREC).
A GRANT-IN-AID INSTITUTE UNDER DEPARTMENT OF ATOMIC ENERGY, GOVERNMENT OF INDIA

Tender No:	TMC/ACTREC/ENGG/KRS/ET-34/ELE - ARC/2021								
Tender Name:	Item Rate Running Contract for Annual Electrical Works and Supply of Electrical Items for the year 2021-22 at ACTREC								
SCHEDULE OF RATES									
	HSN SAC Code								
	Name of the Vendor								
	The rates given in the schedule of rates will be Plus/Minus/At par in percentage								
					CGST		SGST		
Item No.	Item Description	Unit	Basic Rate	Rate	Amount	Rate	Amount	Total Amount	
1.1	Point wiring for light / fan/ bell and equivalent application with ISI mark 2 x 1.5 sq mm 1100 V grade PVC insulated copper wire of Polycab/Phonolex in casing capping/ PVC rigid conduit of approved make / appropriate size (min 25 mm) with ISI mark switch/bell push of 5 Amps flush type erected on best quality PVC board of approved brand ceiling rose / batten holder/angle holder erected on PVC pesto plast with screws & appropriate size of insulated copper wire for earthing. Equivalent make requires prior approval.	Point	0	9.00	0.00	9.00	0.00	0.00	
1.1.1	For ANCHOR make switch (Only Supply)	Point	543	9.00	48.90	9.00	48.90	641.11	
1.1.2	For ANCHOR make switch (Only Labour)	Point	100	9.00	8.98	9.00	8.98	117.75	
1.1.3	For ANCHOR make switch (Composite)	Point	643	9.00	57.88	9.00	57.88	758.86	
1.1.4	For MK/Anchor ROMA switch (Only Supply)	Point	639	9.00	57.48	9.00	57.48	753.63	
1.1.5	For MK/Anchor ROMA switch (Only labour)	Point	100	9.00	8.98	9.00	8.98	117.75	
1.1.6	For MK/Anchor ROMA switch (Composite)	Point	738	9.00	66.46	9.00	66.46	871.38	
1.2	Same as Item No 1.1 but with 16 SWG MS box with white hylam sheet	Point	0	9.00	0.00	9.00	0.00	0.00	
1.2.1	For ANCHOR make switch (Only Supply)	Point	687	9.00	61.87	9.00	61.87	811.20	
1.2.2	For ANCHOR make switch (Only Labour)	Point	100	9.00	8.98	9.00	8.98	117.75	
1.2.3	For ANCHOR make switch (Composite)	Point	787	9.00	70.85	9.00	70.85	928.95	
1.2.4	For MK or Anchor ROMA switch (Only Supply)	Point	737	9.00	66.36	9.00	66.36	870.07	
1.2.5	For MK or Anchor ROMA switch (Only labour)	Point	100	9.00	8.98	9.00	8.98	117.75	
1.2.6	For MK or Anchor ROMA switch (Composite)	Point	837	9.00	75.34	9.00	75.34	987.82	
1.3	Half point on same Switch board with 5A Switch & 5 pin socket surface type	Point	0	9.00	0.00	9.00	0.00	0.00	
1.3.1	For ANCHOR make switch (Only Supply)	Point	246	9.00	22.15	9.00	22.15	290.45	
1.3.2	For ANCHOR make switch (Only Labour)	Point	50	9.00	4.49	9.00	4.49	58.88	
1.3.3	For ANCHOR make switch (Composite)	Point	296	9.00	26.64	9.00	26.64	349.33	
1.3.4	For MK or Anchor ROMA switch (Only Supply)	Point	394	9.00	35.43	9.00	35.43	464.48	
1.3.5	For MK or Anchor ROMA switch (Only labour)	Point	50	9.00	4.49	9.00	4.49	58.88	
1.3.6	For MK or Anchor ROMA switch (Composite)	Point	444	9.00	39.92	9.00	39.92	523.36	
1.4	Same as Item No 1.1 but for fan pt including 250 W fan regulator of Anchor make (Only Supply)	Point	639	9.00	57.48	9.00	57.48	753.63	
1.5	Same as Item No 1.4 for fan pt including 250 W fan regulator of ANCHOR make (Only Labour)	Point	74	9.00	6.69	9.00	6.69	87.67	
1.6	Same as Item No 1.4 for fan pt including 250 W fan regulator of ANCHOR make (Composite)	Point	713	9.00	64.17	9.00	64.17	841.30	
1.7	Half point on same switch board with 5 A Switch & 5 pin socket	Point	0	9.00	0.00	9.00	0.00	0.00	
1.7.1	For ANCHOR make (Only Supply)	Point	246	9.00	22.15	9.00	22.15	290.45	
1.7.2	For ANCHOR make (Only Labour)	Point	50	9.00	4.49	9.00	4.49	58.88	
1.7.3	For ANCHOR make (Composite)	Point	296	9.00	26.64	9.00	26.64	349.33	
1.7.4	For MK or Anchor ROMA/ approved modular (Only Supply)	Point	394	9.00	35.43	9.00	35.43	464.48	
1.7.5	For MK or Anchor ROMA/ approved modular (Only labour)	Point	50	9.00	4.49	9.00	4.49	58.88	
1.7.6	For MK or Anchor ROMA/ approved modular (Composite)	Point	444	9.00	39.92	9.00	39.92	523.36	
1.8	Independent point of 3/5 pin, 5 Amps plug socket & separate SP switch on pestoplast/ other approved make PVC board with wiring in complete manner as mentioned in point wiring with suitable earthing wire.	Point	0	9.00	0.00	9.00	0.00	0.00	
1.8.1	For ANCHOR make (Only Supply)	Point	394	9.00	35.43	9.00	35.43	464.48	
1.8.2	For ANCHOR make (Only Labour)	Point	74	9.00	6.69	9.00	6.69	87.67	
1.8.3	For ANCHOR make (Composite)	Point	468	9.00	42.11	9.00	42.11	552.13	
1.8.4	For ANCHOR ROMA make (Only Supply)	Point	541	9.00	48.70	9.00	48.70	638.49	
1.8.5	For ANCHOR ROMA make (Only Labour)	Point	74	9.00	6.69	9.00	6.69	87.67	
1.8.6	For ANCHOR ROMA make (Composite)	Point	615	9.00	55.38	9.00	55.38	726.14	
1.9	Same as Item No 1.8 but with 16 SWG MS box & white hylam sheet on top	Point	0	9.00	0.00	9.00	0.00	0.00	
1.9.1	For ANCHOR make (Only Supply)	Point	394	9.00	35.43	9.00	35.43	464.48	
1.9.2	For ANCHOR make (Only labour)	Point	74	9.00	6.69	9.00	6.69	87.67	
1.9.3	For ANCHOR make (Composite)	Point	468	9.00	42.11	9.00	42.11	552.13	
1.9.4	For MK or Anchor ROMA (Only Supply)	Point	444	9.00	39.92	9.00	39.92	523.36	
1.9.5	For MK or Anchor ROMA (Only labour)	Point	74	9.00	6.69	9.00	6.69	87.67	
1.9.6	For MK or Anchor ROMA (Composite)	Point	518	9.00	46.60	9.00	46.60	611.01	
1.10.a	Secondary light point from first light point to second light point connected in the same switch ie looping point conforming to the same specification given in the point wiring.	Point	0	9.00	0.00	9.00	0.00	0.00	
1.10.1	For ANCHOR make (Only Supply)	Point	344	9.00	30.94	9.00	30.94	405.61	
1.10.2	For ANCHOR make (Only labour)	Point	74	9.00	6.69	9.00	6.69	87.67	
1.10.3	For ANCHOR make (Composite)	Point	418	9.00	37.62	9.00	37.62	493.26	
1.10.4	For MK or Anchor ROMA (Only Supply)	Point	394	9.00	35.43	9.00	35.43	464.48	
1.10.5	For MK or Anchor ROMA (Only labour)	Point	74	9.00	6.69	9.00	6.69	87.67	
1.10.6	For MK or Anchor ROMA (Composite)	Point	468	9.00	42.11	9.00	42.11	552.13	
2.1	MS conduit Point Wiring Point wiring for light/fan/bell and equivalent application with ISI mark 2 x 1.5 sq mm 1100 V grade PVC insulated copper wire in 20 mm dia ERW HGL pipe screwed steel conductor of 16 gauge with ISI mark duly painted with 2 coats of red oxide & of good quality approved shade enamel paint erected on wall/ceiling/ in concrete with minimum 3 mm x 20 mm MS spacers & saddles screwed when laid surface with 14 SWG bare copper wire clamped to conduit with 22 gauge 10 mm width copper earth clips at every one mtr length & at end joints with ISI mark flush type piano switch in MS surface/ concealed box with hylum/ modular plate top & ISI marked ceiling rose batten slanting holder on PVC board JB box of ISI mark Prior approval shall be obtained for using equivalent make all as per instructions of O-I-C, ES.	Point	0	9.00	0.00	9.00	0.00	0.00	
2.1.1	For ANCHOR make (Only Supply)	Point	543	9.00	48.90	9.00	48.90	641.11	
2.1.2	For ANCHOR make (Only labour)	Point	129	9.00	11.58	9.00	11.58	151.78	
2.1.3	For ANCHOR make (Composite)	Point	672	9.00	60.47	9.00	60.47	792.87	
2.1.4	For MK or Anchor ROMA (Only Supply)	Point	671	9.00	60.37	9.00	60.37	791.56	
2.1.5	For MK or Anchor ROMA (Only labour)	Point	128	9.00	11.48	9.00	11.48	150.47	
2.1.6	For MK or Anchor ROMA (Composite)	Point	798	9.00	71.85	9.00	71.85	942.04	
2.2	Same as Item No 2.1 but for Fan pt including 250 w fan regulator of Anchor make (Only Supply)	Point	837	9.00	75.34	9.00	75.34	987.82	
2.3	Same as Item No 2.1 but for Fan pt 250 w fan regulator of surface type PRECISION make all as per instructions of EIC (Only Labour)	Point	128	9.00	11.48	9.00	11.48	150.47	
2.4	Same as Item No 2.1 but for Fan pt 250 w fan regulator of surface type PRECISION make all as per instructions of EIC (Composite)	Point	965	9.00	86.82	9.00	86.82	1138.30	
2.5	Same as Item No 2.1 but for Fan point including 250 W fan regulator of approved make (Only Supply)	Point	959	9.00	86.32	9.00	86.32	1131.75	

2.6	Same as Item No 2.1 but for Fan point including 250 W fan regulator of approved make (Only labour)	Point	139	9.00	12.47	9.00	12.47	163.54
2.7	Same as Item No 2.1 but for Fan point including 250 W fan regulator of approved make (Composite)	Point	1098	9.00	98.79	9.00	98.79	1295.29
2.8	Independent point of 3/5 pin, 5 Amps plug socket & separate SP switch on PVC board, modular mounting box, with same wiring as mentioned in Item No 2.1	Point	0	9.00	0.00	9.00	0.00	0.00
2.8.1	For ANCHOR make(Only Supply)	Point	543	9.00	48.90	9.00	48.90	641.11
2.8.2	For ANCHOR make(Only labour)	Point	128	9.00	11.48	9.00	11.48	150.47
2.8.3	For ANCHOR make(Composite)	Point	671	9.00	60.37	9.00	60.37	791.56
2.8.4	For MK/Anchor ROMA (Only Supply)	Point	615	9.00	55.38	9.00	55.38	726.14
2.8.5	For MK/Anchor ROMA (Only labour)	Point	128	9.00	11.48	9.00	11.48	150.47
2.8.6	For MK/Anchor ROMA (Composite)	Point	743	9.00	66.86	9.00	66.86	876.62
2.9	Same as Item No 2.8 but for fabricated 16 SWG MS box & white hylam sheet on top.	Point	0	9.00	0.00	9.00	0.00	0.00
2.9.1	For ANCHOR make(Only Supply)	Point	590	9.00	53.09	9.00	53.09	696.06
2.9.2	For ANCHOR make(Only labour)	Point	128	9.00	11.48	9.00	11.48	150.47
2.9.3	For ANCHOR make(Composite)	Point	717	9.00	64.57	9.00	64.57	846.53
2.9.4	For MK/Anchor ROMA (Only Supply)	Point	687	9.00	61.87	9.00	61.87	811.20
2.9.5	For MK/Anchor ROMA (Only labour)	Point	128	9.00	11.48	9.00	11.48	150.47
2.9.6	For MK/Anchor ROMA (Composite)	Point	815	9.00	73.35	9.00	73.35	961.67
2.10.1	Secondary light point from first light point to second light point in the same switch i.e. looping point, conforming to the same specification given in the point wiring Item No 2.1. For ANCHOR make(Only Supply)	Point	344	9.00	30.94	9.00	30.94	405.61
2.10.2	For ANCHOR make(Only labour)	Point	74	9.00	6.69	9.00	6.69	87.67
2.10.3	For ANCHOR make(Composite)	Point	418	9.00	37.62	9.00	37.62	493.26
2.10.4	For MK/Anchor ROMA (Only Supply)	Point	418	9.00	37.62	9.00	37.62	493.26
2.10.5	For MK/Anchor ROMA (Only labour)	Point	74	9.00	6.69	9.00	6.69	87.67
2.10.6	For MK/Anchor ROMA (Composite)	Point	492	9.00	44.31	9.00	44.31	580.93
3.1	FAN HOOKFabrication, supply & fixing of MS fan hook box having 2 coats of red oxide finish made out of 16 mm rod & fixing in ceiling with anchor fastner including digging, cementing, plastering, finishing it to match with the background Complete in all respects (Only Supply)	Point	109	9.00	9.78	9.00	9.78	128.22
3.2	Fabrication, supply & fixing of MS fan hook box having 2 coats of red oxide finish made out of 16 mm rod & fixing in ceiling with anchor fastner including digging, cementing, plastering, finishing it to match with the background Complete in all respects(Only Labour)	Point	26	9.00	2.30	9.00	2.30	30.10
3.3	Fabrication, supply & fixing of MS fan hook box having 2 coats of red oxide finish made out of 16 mm rod & fixing in ceiling with anchor fastner including digging, cementing, plastering, finishing it to match with the background Complete in all respects (Composite)	Point	134	9.00	12.07	9.00	12.07	158.30
3.4	Fabrication, supply & fixing of MS fan hook made out of 16 mm rod & fixing in ceiling using double anchor fasteners. Complete in all respects (Only Supply)	Point	122	9.00	10.98	9.00	10.98	143.93
3.5	Fabrication, supply & fixing of MS fan hook made out of 16 mm rod & fixing in ceiling using double anchor fasteners. Complete in all respects (Only Labour)	Point	24	9.00	2.20	9.00	2.20	28.79
3.6	Fabrication, supply & fixing of MS fan hook made out of 16 mm rod & fixing in ceiling using double anchor fasteners Complete in all respects.(Composite)	Point	146	9.00	13.17	9.00	13.17	172.70
3.7	Supply & fixing fan down rod made out of GI conduit pipes of 20 mm or suitable with threading, boring etc. Complete up to 18Inch long etc. Complete in all respect.(Only Supply)	Point	122	9.00	10.98	9.00	10.98	143.93
3.8	Supply & fixing fan down rod made out of GI conduit pipes of 20 mm or suitable with threading, boring etc. Complete up to 18 Inch long etc. Complete in all respect.(Only Labour)	Point	30	9.00	2.69	9.00	2.69	35.32
3.9	Supply & fixing fan down rod made out of GI conduit pipes of 20 mm or suitable with threading, boring etc. Complete up to 18Inch long etc. Complete in all respect.(Composite)	Point	152	9.00	13.67	9.00	13.67	179.25
4.1	ERECTION OF SUB MAINS Supply & erecting of mains with 2.5 sq mm copper PVC insulated wire of 1.1 KV grade with ISI mark wire of Phinolex/ Polycab & same size(or suitable) of copper wire as earth along with appropriate sizes of approved casing / capping / PVC trunking If requirred with necessary screws, rawal plugs etc. complete (single run) in all as per instructions of EIC.Prior approval is required for equivalent make etc, all as per instructions of O-I-C, ES	Rmt	0	9.00	0.00	9.00	0.00	0.00
4.1.1	Supply & erecting of mains with 2 x 2.5 sq mm copper PVC insulated wire of 1.1 KV grade with ISI mark (Only Supply)	Rmt	79	9.00	7.09	9.00	7.09	92.90
4.1.2	Supply & erecting of mains with 2 x 2.5 sq mm copper PVC insulated wire of 1.1 KV grade with ISI mark(Only labour)	Rmt	20	9.00	1.80	9.00	1.80	23.56
4.1.3	Supply & erecting of mains with 2 x 2.5 sq mm copper PVC insulated wire of 1.1 KV grade with ISI mark(Composite)	Rmt	99	9.00	8.88	9.00	8.88	116.44
4.1.4	Same as Item No 4.1 but for 3 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.(Only Supply)	Rmt	103	9.00	9.28	9.00	9.28	121.68
4.1.5	Same as Item No 4.1 but for 3 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	26	9.00	2.30	9.00	2.30	30.10
4.1.6	Same as Item No 4.1 but for 3 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (composite)	Rmt	129	9.00	11.58	9.00	11.58	151.78
4.1.7	Same as Item No 4.1 but for 4 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.(Only Supply)	Rmt	128	9.00	11.48	9.00	11.48	150.47
4.1.8	Same as Item No 4.1 but for 4 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	33	9.00	2.99	9.00	2.99	39.24
4.1.9	Same as Item No 4.1 but for 4 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (composite)	Rmt	161	9.00	14.47	9.00	14.47	189.72
4.1.10	Same as Item No 4.1 but for 5 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.(Only Supply)	Rmt	153	9.00	13.77	9.00	13.77	180.55
4.1.11	Same as Item No 4.1 but for 5 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	40	9.00	3.59	9.00	3.59	47.10
4.1.12	Same as Item No 4.1 but for 5 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (composite)	Rmt	193	9.00	17.36	9.00	17.36	227.65
4.2	Supply & erecting of mains with 4 sq mm copper PVC insulated wire of 1.1 KV grade with ISI mark wire of Phinolex/ Polycab & same size(or suitable) of copper wire as earth along with appropriate sizes of approved casing / capping / PVC trunking If requirred with necessary screws, rawal plugs etc. complete (single run) in all as per instructions of EIC.Prior approval is required for equivalent make etc all as per instructions of O-I-C, ES.	Rmt	0	9.00	0.00	9.00	0.00	0.00
4.2.1	Supply & erecting of mains with 2 x 4 sq mm copper PVC insulated wire of 1.1 KV grade with ISI mark (Only Supply)	Rmt	101	9.00	9.08	9.00	9.08	119.06
4.2.2	Supply & erecting of mains with 2 x 4 sq mm copper PVC insulated wire of 1.1 KV grade with ISI mark (Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
4.2.3	Supply & erecting of mains with 2 x 4 sq mm copper PVC insulated wire of 1.1 KV grade with ISI mark (Composite)	Rmt	118	9.00	10.58	9.00	10.58	138.69
4.2.4	Same as Item No 4.2 but for 3 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.(Only Supply)	Rmt	133	9.00	11.98	9.00	11.98	157.02
4.2.5	Same as Item No 4.2 but for 3 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	26	9.00	2.30	9.00	2.30	30.10
4.2.6	Same as Item No 4.2 but for 3 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	159	9.00	14.27	9.00	14.27	187.10
4.2.7	Same as Item No 4.2 but for 4 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	167	9.00	15.07	9.00	15.07	197.57
4.2.8	Same as Item No 4.2 but for 4 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	33	9.00	2.99	9.00	2.99	39.24
4.2.9	Same as Item No 4.2 but for 4 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	201	9.00	18.06	9.00	18.06	236.81
4.2.10	Same as Item No 4.2 but for 5 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	202	9.00	18.16	9.00	18.16	238.12
4.2.11	Same as Item No 4.2 but for 5 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	40	9.00	3.59	9.00	3.59	47.10
4.2.12	Same as Item No 4.2 but for 5 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	242	9.00	21.75	9.00	21.75	285.22

4.3	Supply & erecting of mains with 1.5 sq mm copper PVC insulated wire of 1.1 KV grade with ISI mark wire of Phinolex/ Polycab & same size(or suitable) of copper wire as earth along with appropriate sizes of approved casing / capping / PVC trunking if required with necessary screws, rawal plugs etc. complete (single run) in all as per instructions of EIC.Prior approval is required for equivalent make etc all as per instructions of Q-I-C, ES.	Rmt	0	9.00	0.00	9.00	0.00	0.00
4.3.1	Supply & erecting of mains with 2 x 1.5 sq mm copper PVC insulated wire of 1.1 KV grade with ISI mark (Only Supply)	Rmt	64	9.00	5.79	9.00	5.79	75.89
4.3.2	Supply & erecting of mains with 2 x 1.5 sq mm copper PVC insulated wire of 1.1 KV grade with ISI mark (Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
4.3.3	Supply & erecting of mains with 2 x 1.5 sq mm copper PVC insulated wire of 1.1 KV grade with ISI mark (Composite)	Rmt	81	9.00	7.28	9.00	7.28	95.50
4.3.4	Same as Item No 4.3 but for 3 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.(Only Supply)	Rmt	81	9.00	7.28	9.00	7.28	95.50
4.3.5	Same as Item No 4.3 but for 3 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark..(Only Labour)	Rmt	26	9.00	2.30	9.00	2.30	30.10
4.3.6	Same as Item No 4.3 but for 3 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	106	9.00	9.58	9.00	9.58	125.60
4.3.7	Same as Item No 4.3 but for 4 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	99	9.00	8.88	9.00	8.88	116.44
4.3.8	Same as Item No 4.3 but for 4 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	32	9.00	2.89	9.00	2.89	37.94
4.3.9	Same as Item No 4.2 but for 4 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	131	9.00	11.78	9.00	11.78	154.40
4.3.10	Same as Item No 4.3 but for 5 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	113	9.00	10.18	9.00	10.18	133.46
4.3.11	Same as Item No 4.3 but for 5 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	40	9.00	3.59	9.00	3.59	47.10
4.3.12	Same as Item No 4.2 but for 5 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	153	9.00	13.77	9.00	13.77	180.55
4.4	2.5 sq mm copper PVC insulated wire of 1.1 KV grade in minimum 25 mm HGMS screwed ERW conduit with ISI mark with 2 coats of red oxide & 2 coats of good quality enamel paint of requisite shade with 3 x 20 mm MS spacers & continuous earth wire of 14 SWG bare copper wire erected with copper earth clips of 22 SWG 10 mm in each mtr length in an approved manner complete as per instruction of EIC.	Rmt	0	9.00	0.00	9.00	0.00	0.00
4.4.1	Same as Item No 4.4 but for 2 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	163	9.00	14.67	9.00	14.67	192.33
4.4.2	Same as Item No 4.4 but for 2 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	37	9.00	3.29	9.00	3.29	43.17
4.4.3	Same as Item No 4.4 but for 2 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	200	9.00	17.96	9.00	17.96	235.50
4.4.4	Same as Item No 4.4 but for 3 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	202	9.00	18.16	9.00	18.16	238.12
4.4.5	Same as Item No 4.4 but for 3 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	47	9.00	4.19	9.00	4.19	54.95
4.4.6	Same as Item No 4.4 but for 3 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	248	9.00	22.35	9.00	22.35	293.07
4.4.7	Same as Item No 4.4 but for 4 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	226	9.00	20.36	9.00	20.36	266.92
4.4.8	Same as Item No 4.4 but for 4 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	60	9.00	5.39	9.00	5.39	70.66
4.4.9	Same as Item No 4.4 but for 4 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	286	9.00	25.75	9.00	25.75	337.57
4.4.10	Same as Item No 4.4 but for 5 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	275	9.00	24.75	9.00	24.75	324.48
4.4.11	Same as Item No 4.4 but for 5 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	74	9.00	6.69	9.00	6.69	87.67
4.4.12	Same as Item No 4.4 but for 5 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	349	9.00	31.43	9.00	31.43	412.13
4.5	4 sq mm copper PVC insulated wire of 1.1 KV grade in suitable (minimum 25 mm) HGMS screwed ERW conduit with ISI mark with 2 coats of red oxide & 2 coats of good quality enamel paint of requisite shade with 3 x 20 mm MS spacers & continuous earth wire of 14 SWG bare copper wire erected with copper earth clips of 22 SWG 10 mm in each mtr length in an approved manner complete as per instruction of EIC.	Rmt	0	9.00	0.00	9.00	0.00	0.00
4.5.1	Same as Item No 4.5 but for 2 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	188	9.00	16.96	9.00	16.96	222.42
4.5.2	Same as Item No 4.5 but for 2 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	37	9.00	3.29	9.00	3.29	43.17
4.5.3	Same as Item No 4.5 but for 2 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	225	9.00	20.26	9.00	20.26	265.61
4.5.4	Same as Item No 4.5 but for 3 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	223	9.00	20.06	9.00	20.06	262.99
4.5.5	Same as Item No 4.5 but for 3 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	54	9.00	4.89	9.00	4.89	64.11
4.5.6	Same as Item No 4.5 but for 3 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	277	9.00	24.95	9.00	24.95	327.10
4.5.7	Same as Item No 4.5 but for 4 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	256	9.00	23.05	9.00	23.05	302.23
4.5.8	Same as Item No 4.5 but for 4 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	69	9.00	6.19	9.00	6.19	81.13
4.5.9	Same as Item No 4.5 but for 4 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	325	9.00	29.24	9.00	29.24	383.36
4.6	Supplying & erecting mains with ISI marks 2.5 sq mm copper PVC insulated wire of 1.1 KV grade through rigid PVC conduits min 25 mm dia heavy guage with IS mark (IS 9537) 3 x 20 mm with PVC saddles & continuous 14 SWG copper earth wire with necessary nuts & bolts in approved manner Complete as per instruction of EIC (Only Supply)	Rmt	0	9.00	0.00	9.00	0.00	0.00
4.6.1	Same as Item No 4.6 but for 2 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	112	9.00	10.08	9.00	10.08	132.15
4.6.2	Same as Item No 4.6 but for 2 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	18	9.00	1.60	9.00	1.60	20.94
4.6.3	Same as Item No 4.6 but for 2 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	130	9.00	11.68	9.00	11.68	153.09
4.6.4	Same as Item No 4.6 but for 3 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	133	9.00	11.98	9.00	11.98	157.02
4.6.5	Same as Item No 4.6 but for 3 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	26	9.00	2.30	9.00	2.30	30.10
4.6.6	Same as Item No 4.6 but for 3 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	159	9.00	14.27	9.00	14.27	187.10
4.6.7	Same as Item No 4.6 but for 4 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	157	9.00	14.17	9.00	14.17	185.79
4.6.8	Same as Item No 4.6 but for 4 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	34	9.00	3.09	9.00	3.09	40.55
4.6.9	Same as Item No 4.6 but for 4 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	192	9.00	17.26	9.00	17.26	226.34
4.6.10	Same as Item No 4.6 but for 5 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	177	9.00	15.97	9.00	15.97	209.35
4.6.11	Same as Item No 4.6 but for 5 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	40	9.00	3.59	9.00	3.59	47.10
4.6.12	Same as Item No 4.6 but for 5 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	217	9.00	19.56	9.00	19.56	256.44

4.7	Supplying & erecting mains with ISI marks 6 sq mm copper PVC insulated wire of 1.1 KV grade through suitable rigid PVC conduits (min 25 mm) dia heavy guage with IS mark (IS 9537) 3 x 20 mm with PVC saddles & continuous 14 SWG copper earth wire with necessary nuts & bolts in approved manner Complete as per instruction of EIC (Only Supply)	Rmt	0	9.00	0.00	9.00	0.00	0.00
4.7.1	Same as Item No 4.7 but for 2 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.k (Only Supply)	Rmt	172	9.00	15.47	9.00	15.47	202.80
4.7.2	Same as Item No 4.7 but for 2 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	18	9.00	1.60	9.00	1.60	20.94
4.7.3	Same as Item No 4.7 but for 2 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.(Composite)	Rmt	190	9.00	17.06	9.00	17.06	223.72
4.7.4	Same as Item No 4.7but for 4 x 6 sq. mm (38 mm PVC conduit)(Only Supply)	Rmt	275	9.00	24.75	9.00	24.75	324.48
4.7.5	Same as Item No 4.7but for 4 x 6 sq. mm (38 mm PVC conduit)(Only Labour)	Rmt	35	9.00	3.19	9.00	3.19	41.86
4.7.6	Same as Item No 4.7but for 4 x 6 sq. mm (38 mm PVC conduit)(Composite)	Rmt	310	9.00	27.94	9.00	27.94	366.34
5.1	Concealed PVC concuit wiring Point wiring for light / fan/ bell and equivalent application with ISI mark 2 x 1.5 sq mm 1100 V grade PVC insulated copper wire of Polycab/Phonolex in casing capping/ PVC rigid conduit of approved make / appropriate size (min 25 mm) with ISI mark switch/bell push of 5 Amps flush type erected on best quality PVC board of approved brand ceiling rose / batten holder/angle holder erected on PVC pesto plast with screws & appropriate size of insulated copper wire for earthing. Equivalent make requires prior approval.	Point	0	9.00	0.00	9.00	0.00	0.00
5.1.1	For ANCHOR make switch (Only Supply)	Point	593	9.00	53.39	9.00	53.39	699.99
5.1.2	For ANCHOR make switch (Only Labour)	Point	116	9.00	10.48	9.00	10.48	137.38
5.1.3	For ANCHOR make switch (Composite)	Point	710	9.00	63.87	9.00	63.87	837.37
5.1.4	For MK/Anchor ROMA switch (Only Supply)	Point	687	9.00	61.87	9.00	61.87	811.20
5.1.5	For MK/Anchor ROMA switch (Only Labour)	Point	116	9.00	10.48	9.00	10.48	137.38
5.1.6	For MK/Anchor ROMA switch (Composite)	Point	804	9.00	72.35	9.00	72.35	948.58
5.2	Same as Item No 5.2 but with 16 SWG MS box with white hylam sheet	Point	0	9.00	0.00	9.00	0.00	0.00
5.2.1	For ANCHOR make switch (Only Supply)	Point	721	9.00	64.86	9.00	64.86	850.44
5.2.2	For ANCHOR make switch (Only Labour)	Point	116	9.00	10.48	9.00	10.48	137.38
5.2.3	For ANCHOR make switch (Composite)	Point	837	9.00	75.34	9.00	75.34	987.82
5.2.4	For MK or Anchor ROMA switch (Only Supply)	Point	782	9.00	70.35	9.00	70.35	922.40
5.2.5	For MK or Anchor ROMA switch (Only labour)	Point	116	9.00	10.48	9.00	10.48	137.38
5.2.6	For MK or Anchor ROMA switch (Composite)	Point	898	9.00	80.83	9.00	80.83	1059.79
5.3	Half point on same S W board with 5 A S W & 5 pin socket surface type	Point	0	9.00	0.00	9.00	0.00	0.00
5.3.1	For ANCHOR make switch (Only Supply)	Point	249	9.00	22.45	9.00	22.45	294.38
5.3.2	For ANCHOR make switch (Only Labour)	Point	69	9.00	6.19	9.00	6.19	81.13
5.3.3	For ANCHOR make switch (Composite)	Point	318	9.00	28.64	9.00	28.64	375.51
5.3.4	For MK or Anchor ROMA switch (Only Supply)	Point	394	9.00	35.43	9.00	35.43	464.48
5.3.5	For MK or Anchor ROMA switch (Only labour)	Point	69	9.00	6.19	9.00	6.19	81.13
5.3.6	For MK or Anchor ROMA switch (Composite)	Point	462	9.00	41.61	9.00	41.61	545.59
5.4	Same as Item No 5.1 but for fan pt including 250 W fan regulator of Anchor make (Only Supply)	Point	638	9.00	57.38	9.00	57.38	752.32
5.5	Same as Item No 5.1 for fan pt including 250 W fan regulator of ANCHOR make (Only Labour)	Point	100	9.00	8.98	9.00	8.98	117.75
5.6	Same as Item No 5.1 for fan pt including 250 W fan regulator of ANCHOR make (Composite)	Point	737	9.00	66.36	9.00	66.36	870.07
5.7	Half point on same switch board with 5 A Switch & 5 pin socket	Point	0	9.00	0.00	9.00	0.00	0.00
5.7.1	For ANCHOR make (Only Supply)	Point	249	9.00	22.45	9.00	22.45	294.38
5.7.2	For ANCHOR make(Only Labour)	Point	69	9.00	6.19	9.00	6.19	81.13
5.7.3	For ANCHOR make (Composite)	Point	318	9.00	28.64	9.00	28.64	375.51
5.7.4	For MK or Anchor ROMA/ approved modular (Only Supply)	Point	394	9.00	35.43	9.00	35.43	464.48
5.7.5	For MK or Anchor ROMA/ approved modular (Only labour)	Point	69	9.00	6.19	9.00	6.19	81.13
5.7.6	For MK or Anchor ROMA/ approved modular (Composite)	Point	462	9.00	41.61	9.00	41.61	545.59
5.8	Independent point of 3/5 pin, 5 Amps plug socket & separate SP switch on pestoplast/ other approved make PVC board with wiring in complete manner as mentioned in point wiring with suitable earthing wire	Point	0	9.00	0.00	9.00	0.00	0.00
5.8.1	For ANCHOR make (Only Supply)	Point	394	9.00	35.43	9.00	35.43	464.48
5.8.2	For ANCHOR make (Only Labour)	Point	100	9.00	8.98	9.00	8.98	117.75
5.8.3	For ANCHOR make (Composite)	Point	493	9.00	44.41	9.00	44.41	582.24
5.8.4	For ANCHOR ROMA make (Only Supply)	Point	543	9.00	48.90	9.00	48.90	641.11
5.8.5	For ANCHOR ROMA make (Only Labour)	Point	100	9.00	8.98	9.00	8.98	117.75
5.8.6	For ANCHOR ROMA make (Composite)	Point	643	9.00	57.88	9.00	57.88	758.86
5.9	Same as Item No 1.8 but with 16 SWG MS box & white hylam sheet on top	Point	0	9.00	0.00	9.00	0.00	0.00
5.9.1	For ANCHOR make (Only Supply)	Point	394	9.00	35.43	9.00	35.43	464.48
5.9.2	For ANCHOR make (Only labour)	Point	100	9.00	8.98	9.00	8.98	117.75
5.9.3	For ANCHOR make (Composite)	Point	493	9.00	44.41	9.00	44.41	582.24
5.9.4	For MK or Anchor ROMA (Only Supply)	Point	444	9.00	39.92	9.00	39.92	523.36
5.9.5	For MK or Anchor ROMA (Only labour)	Point	100	9.00	8.98	9.00	8.98	117.75
5.9.6	For MK or Anchor ROMA (Composite)	Point	543	9.00	48.90	9.00	48.90	641.11
5.10.a	Secondary light point from first light point to second light point connected in the same switch ie looping point conforming to the same specification given in the point wiring.	Point	0	9.00	0.00	9.00	0.00	0.00
5.10.1	For ANCHOR make (Only Supply)	Point	295	9.00	26.54	9.00	26.54	348.02
5.10.2	For ANCHOR make (Only labour)	Point	100	9.00	8.98	9.00	8.98	117.75
5.10.3	For ANCHOR make (Composite)	Point	395	9.00	35.53	9.00	35.53	465.79
5.10.4	For MK or Anchor ROMA (Only Supply)	Point	394	9.00	35.43	9.00	35.43	464.48
5.10.5	For MK or Anchor ROMA (Only labour)	Point	100	9.00	8.98	9.00	8.98	117.75
5.10.6	For MK or Anchor ROMA (Composite)	Point	493	9.00	44.41	9.00	44.41	582.24
6.1	Fixing of Casing Capping.Supply & Fixing of casing capping of following suitable size with screws, rawal plug etc. along with all accessories complete in all respect on any hard surface/wall/trench/ceiling etc. Complete as per instructions of EIC.	Rmt	0	9.00	0.00	9.00	0.00	0.00
6.1.1	Half Inch (Only Supply)	Rmt	18	9.00	1.60	9.00	1.60	20.94
6.1.2	Half Inch (Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
6.1.3	Half Inch (Composite)	Rmt	27	9.00	2.40	9.00	2.40	31.41
6.1.4	Threefourth Inch (Only Supply)	Rmt	22	9.00	2.00	9.00	2.00	26.18
6.1.5	Threefourth Inch (Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
6.1.6	Threefourth Inch (Composite)	Rmt	31	9.00	2.79	9.00	2.79	36.63
6.1.7	1Inch (Only Supply)	Rmt	30	9.00	2.69	9.00	2.69	35.32
6.1.8	1Inch (Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
6.1.9	1Inch(Composite)	Rmt	39	9.00	3.49	9.00	3.49	45.79
6.1.10	1.25Inch (Only Supply)	Rmt	38	9.00	3.39	9.00	3.39	44.48
6.1.11	1.25Inch (Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
6.1.12	1.25Inch(Composite)	Rmt	47	9.00	4.19	9.00	4.19	54.95
6.1.13	1.50Inch (Only Supply)	Rmt	55	9.00	4.99	9.00	4.99	65.42
6.1.14	1.50Inch (Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
6.1.15	1.50Inch(Composite)	Rmt	67	9.00	5.99	9.00	5.99	78.51
6.1.16	2.0 Inch (Only Supply)	Rmt	74	9.00	6.69	9.00	6.69	87.67
6.1.17	2.0 Inch (Only Labour)	Rmt	16	9.00	1.40	9.00	1.40	18.32
6.1.18	2.0 Inch(Composite)	Rmt	90	9.00	8.08	9.00	8.08	105.97
7.1	Fixing of PVC conduit/ Truncing. Supply & Fixing of PVC rigid conduit of following suitable size with spacers & saddles screws, rawal plug etc. along with all accessories complete in all respect on any hard surface/wall/trench/ceiling etc. Compete as per instruction of EIC.	Rmt	0	9.00	0.00	9.00	0.00	0.00
7.1.1	12.5 mm (Only Supply)	Rmt	22	9.00	2.00	9.00	2.00	26.18
7.1.2	12.5 mm (Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
7.1.3	12.5 mm (Composite)	Rmt	31	9.00	2.79	9.00	2.79	36.63
7.1.4	20 mm (Only Supply)	Rmt	28	9.00	2.49	9.00	2.49	32.70
7.1.5	20 mm (Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
7.1.6	20 mm (Composite)	Rmt	37	9.00	3.29	9.00	3.29	43.17
7.1.7	25 mm (Only Supply)	Rmt	35	9.00	3.19	9.00	3.19	41.86
7.1.8	25 mm (Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
7.1.9	25 mm (Composite)	Rmt	44	9.00	3.99	9.00	3.99	52.33

7.1.10	32 mm (Only Supply)	Rmt	63	9.00	5.69	9.00	5.69	74.58
7.1.11	32 mm (Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
7.1.12	32 mm (Composite)	Rmt	72	9.00	6.49	9.00	6.49	85.05
7.1.13	40 mm (Only Supply)	Rmt	83	9.00	7.48	9.00	7.48	98.12
7.1.14	40 mm (Only Labour)	Rmt	10	9.00	0.90	9.00	0.90	11.78
7.1.15	40 mm (Composite)	Rmt	93	9.00	8.38	9.00	8.38	109.90
7.1.16	50 mm (Only Supply)	Rmt	124	9.00	11.18	9.00	11.18	146.55
7.1.17	50 mm (Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
7.1.18	50 mm (Composite)	Rmt	135	9.00	12.17	9.00	12.17	159.61
7.2	Providing & fixing PVC trucking of following sizes along with all accessories complete in all respect, all as directed by O+C ES.	Rmt	0	9.00	0.00	9.00	0.00	0.00
7.2.1	50 x 50 x 2 mm (Only Supply)	Rmt	257	9.00	23.15	9.00	23.15	303.54
7.2.2	50 x 50 x 2 mm (Only Labour)	Rmt	20	9.00	1.80	9.00	1.80	23.56
7.2.3	50 x 50 x 2 mm (Composite)	Rmt	277	9.00	24.95	9.00	24.95	327.10
7.2.4	100 x 50 x 2 mm (Only Supply)	Rmt	375	9.00	33.73	9.00	33.73	442.23
7.2.5	100 x 50 x 2 mm (Only Labour)	Rmt	30	9.00	2.69	9.00	2.69	35.32
7.2.6	100 x 50 x 2 mm (Composite)	Rmt	405	9.00	36.42	9.00	36.42	477.55
8.1	Laying of Bunch of Wires. Supplying & pulling wires with 1.5 sq. mm solid / stranded copper PVC insulated wire with 1.1 KV grade with ISI mark laid in provided conduit/existing casing capping inside bus bars/ switches etc, with necessary bakelite / rubber bushings / sleeves & connected to apparatus in an approved manner with bottle type / nut type cable terminals of adequate capacity.	Rmt	0	9.00	0.00	9.00	0.00	0.00
8.1.1	Same as Item No 8.1 but for 2 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	34	9.00	3.09	9.00	3.09	40.55
8.1.2	Same as Item No 8.1 but for 2 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	7	9.00	0.60	9.00	0.60	7.85
8.1.3	Same as Item No 8.1 but for 2 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Composite)	Rmt	41	9.00	3.69	9.00	3.69	48.41
8.1.4	Same as Item No 8.1 but for 3 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	51	9.00	4.59	9.00	4.59	60.18
8.1.5	Same as Item No 8.1 but for 3 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
8.1.6	Same as Item No 8.1 but for 3 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Composite)	Rmt	60	9.00	5.39	9.00	5.39	70.66
8.1.7	Same as Item No 8.1 but for 4 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	68	9.00	6.09	9.00	6.09	79.82
8.1.8	Same as Item No 8.1 but for 4 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	12	9.00	1.10	9.00	1.10	14.40
8.1.9	Same as Item No 8.1 but for 4 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Composite)	Rmt	80	9.00	7.19	9.00	7.19	94.21
8.1.10	Same as Item No 8.1 but for 5 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	100	9.00	8.98	9.00	8.98	117.75
8.1.11	Same as Item No 8.1 but for 5 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	16	9.00	1.40	9.00	1.40	18.32
8.1.12	Same as Item No 8.1 but for 5 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Composite)	Rmt	115	9.00	10.38	9.00	10.38	136.08
8.1.13	Same as Item No 8.1 but for 6 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	101	9.00	9.08	9.00	9.08	119.06
8.1.14	Same as Item No 8.1 but for 6 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	18	9.00	1.60	9.00	1.60	20.94
8.1.15	Same as Item No 8.1 but for 6 x 1.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Composite)	Rmt	119	9.00	10.68	9.00	10.68	140.00
8.2	Supplying & pulling wires with 2.5 sq. mm solid / stranded copper PVC insulated wire with 1.1 KV grade with ISI mark laid in provided conduit/existing casing capping inside bus bars/ switches etc, with necessary bakelite / rubber bushings / sleeves & connected to apparatus in an approved manner with bottle type / nut type cable terminals of adequate capacity.	Rmt	0	9.00	0.00	9.00	0.00	0.00
8.2.1	Same as Item No 8.2 but for 2 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	50	9.00	4.49	9.00	4.49	58.88
8.2.2	Same as Item No 8.2 but for 2 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	10	9.00	0.90	9.00	0.90	11.78
8.2.3	Same as Item No 8.2 but for 2 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Composite)	Rmt	60	9.00	5.39	9.00	5.39	70.66
8.2.4	Same as Item No 8.2 but for 3 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	74	9.00	6.69	9.00	6.69	87.67
8.2.5	Same as Item No 8.2 but for 3 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	16	9.00	1.40	9.00	1.40	18.32
8.2.6	Same as Item No 8.2 but for 3 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Composite)	Rmt	90	9.00	8.08	9.00	8.08	105.97
8.2.7	Same as Item No 8.2 but for 4 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	100	9.00	8.98	9.00	8.98	117.75
8.2.8	Same as Item No 8.2 but for 4 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	20	9.00	1.80	9.00	1.80	23.56
8.2.9	Same as Item No 8.2 but for 4 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Composite)	Rmt	120	9.00	10.78	9.00	10.78	141.31
8.2.10	Same as Item No 8.2 but for 5 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	123	9.00	11.08	9.00	11.08	145.24
8.2.11	Same as Item No 8.2 but for 5 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	26	9.00	2.30	9.00	2.30	30.10
8.2.12	Same as Item No 8.2 but for 5 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Composite)	Rmt	149	9.00	13.37	9.00	13.37	175.32
8.2.13	Same as Item No 8.2 but for 6 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	147	9.00	13.27	9.00	13.27	174.01
8.2.14	Same as Item No 8.2 but for 6 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	30	9.00	2.69	9.00	2.69	35.32
8.2.15	Same as Item No 8.2 but for 6 x 2.5 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Composite)	Rmt	177	9.00	15.97	9.00	15.97	209.35
8.3	Supplying & pulling wires with 4 sq. mm solid / stranded copper PVC insulated wire with 1.1 KV grade with ISI mark laid in provided conduit/existing casing capping inside bus bars/ switches etc, with necessary bakelite / rubber bushings / sleeves & connected to apparatus in an approved manner with bottle type / nut type cable terminals of adequate capacity.	Rmt	0	9.00	0.00	9.00	0.00	0.00
8.3.1	Same as Item No 8.3 but for 2 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	71	9.00	6.39	9.00	6.39	83.74
8.3.2	Same as Item No 8.3 but for 2 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	10	9.00	0.90	9.00	0.90	11.78
8.3.3	Same as Item No 8.3 but for 2 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	81	9.00	7.28	9.00	7.28	95.50
8.3.4	Same as Item No 8.3 but for 3 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	106	9.00	9.58	9.00	9.58	125.60
8.3.5	Same as Item No 8.3 but for 3 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	16	9.00	1.40	9.00	1.40	18.32
8.3.6	Same as Item No 8.3 but for 3 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	122	9.00	10.98	9.00	10.98	143.93
8.3.7	Same as Item No 8.3 but for 4 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	142	9.00	12.77	9.00	12.77	167.47
8.3.8	Same as Item No 8.3 but for 4 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	20	9.00	1.80	9.00	1.80	23.56
8.3.9	Same as Item No 8.3 but for 4 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	162	9.00	14.57	9.00	14.57	191.02

8.3.10	Same as Item No 8.3 but for 5 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	177	9.00	15.97	9.00	15.97	209.35
8.3.11	Same as Item No 8.3 but for 5 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	26	9.00	2.30	9.00	2.30	30.10
8.3.12	Same as Item No 8.3 but for 5 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	203	9.00	18.26	9.00	18.26	239.43
8.3.13	Same as Item No 8.3 but for 6 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	214	9.00	19.26	9.00	19.26	252.52
8.3.14	Same as Item No 8.3 but for 6 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Labour)	Rmt	30	9.00	2.69	9.00	2.69	35.32
8.3.15	Same as Item No 8.3 but for 6 x 4 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	244	9.00	21.95	9.00	21.95	287.84
8.4	Supplying & pulling wires with 6 sq. mm solid / stranded copper PVC insulated wire with 1.1 KV grade with ISI mark laid in provided conduit/existing casing capping inside bus bars/ switches etc, with necessary bakelite / rubber bushings / sleeves & connected to apparatus in an approved manner with bottle type / nut type cable terminals of adequate capacity.	Rmt	0	9.00	0.00	9.00	0.00	0.00
8.4.1	Same as Item No 8.4 but for 2 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	109	9.00	9.78	9.00	9.78	128.22
8.4.2	Same as Item No 8.4 but for 2 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	10	9.00	0.90	9.00	0.90	11.78
8.4.3	Same as Item No 8.4 but for 2 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	119	9.00	10.68	9.00	10.68	140.00
8.4.4	Same as Item No 8.4 but for 3 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	163	9.00	14.67	9.00	14.67	192.33
8.4.5	Same as Item No 8.4 but for 3 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	16	9.00	1.40	9.00	1.40	18.32
8.4.6	Same as Item No 8.4 but for 3x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	179	9.00	16.07	9.00	16.07	210.66
8.4.7	Same as Item No 8.4 but for 4 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	216	9.00	19.46	9.00	19.46	255.14
8.4.8	Same as Item No 8.4 but for 4 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	20	9.00	1.80	9.00	1.80	23.56
8.4.9	Same as Item No 8.4 but for 4x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	236	9.00	21.26	9.00	21.26	278.69
8.4.10	Same as Item No 8.4 but for 5 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	271	9.00	24.35	9.00	24.35	319.25
8.4.11	Same as Item No 8.4 but for 5 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	26	9.00	2.30	9.00	2.30	30.10
8.4.12	Same as Item No 8.4 but for 5 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	296	9.00	26.64	9.00	26.64	349.33
8.4.13	Same as Item No 8.4 but for 6 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Only Supply)	Rmt	325	9.00	29.24	9.00	29.24	383.36
8.4.14	Same as Item No 8.4 but for 6 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark.. (Only Labour)	Rmt	30	9.00	2.69	9.00	2.69	35.32
8.4.15	Same as Item No 8.4 but for 6 x 6 sq. mm-copper PVC insulated wire of 1.1 KV grade with ISI mark. (Composite)	Rmt	355	9.00	31.93	9.00	31.93	418.68
9.1	Concealing of Pipe Supplying & laying ISI mark MS pipe B class suitable size dia with necessary bends, tees & junction boxes with check nuts etc in wall or ceiling with making grooves & plastering with cement mortar & finishing the surface to match the back ground in R.C.C. slab / bricks wall etc with continuous 14 SWG tinned bare copper wire as earth wire erected with copper earth clips of 22 SWG 10 mm at the end of every threaded piece to make the pipe electrically continuous in approved manner. Complete all as per instruction of EIC.	Rmt	0	9.00	0.00	9.00	0.00	0.00
9.1.1	Same as Item No 9.1 but for 20 mm size (Only Supply)	Rmt	103	9.00	9.28	9.00	9.28	121.68
9.1.2	Same as Item No 9.1 but for 20 mm size (Only Labour)	Rmt	28	9.00	2.49	9.00	2.49	32.70
9.1.3	Same as Item No 9.1 but for 20 mm size (Composite)	Rmt	131	9.00	11.78	9.00	11.78	154.40
9.1.4	Same as Item No 9.1 but for 25 mm size(Only Supply)	Rmt	122	9.00	10.98	9.00	10.98	143.93
9.1.5	Same as Item No 9.1 but for 25 mm size(Only Labour)	Rmt	34	9.00	3.09	9.00	3.09	40.55
9.1.6	Same as Item No 9.1 but for 25 mm size(Composite)	Rmt	156	9.00	14.07	9.00	14.07	184.48
9.1.7	Same as Item No 9.1 but for 32 mm size(Only Supply)	Rmt	166	9.00	14.97	9.00	14.97	196.26
9.1.8	Same as Item No 9.1 but for 32 mm size(Only Labour)	Rmt	42	9.00	3.79	9.00	3.79	49.71
9.1.9	Same as Item No 9.1 but for 32 mm size(Composite)	Rmt	208	9.00	18.76	9.00	18.76	245.97
9.2	Supplying & laying ISI mark GI pipe B class suitable size dia with necessary bends, tees & junction boxes with check nuts etc in wall or ceiling with making grooves & plastering with cement mortar & finishing the surface to match the back ground in R.C.C. slab / bricks wall etc with continuous 14 SWG tinned bare copper wire as earth wire erected with copper earth clips of 22 SWG 10 mm at the end of every threaded piece to make the pipe electrically continuous in approved manner. Complete all as per instruction of EIC.	Rmt	0	9.00	0.00	9.00	0.00	0.00
9.2.1	Same as Item No 9.2 but ISI mark GI conduit 14 SWG 20 mm dia.(Only Supply)	Rmt	91	9.00	8.18	9.00	8.18	107.28
9.2.2	Same as Item No 9.2 but ISI mark GI conduit 14 SWG 20 mm dia.(Only Labour)	Rmt	18	9.00	1.60	9.00	1.60	20.94
9.2.3	Same as Item No 9.2 but ISI mark GI conduit 14 SWG 20 mm dia.(Composite)	Rmt	109	9.00	9.78	9.00	9.78	128.22
9.2.4	Same as Item No 9.2, 25 mm dia GI Same as above(Only Supply)	Rmt	103	9.00	9.28	9.00	9.28	121.68
9.2.5	Same as Item No 9.2, 25 mm dia GISame as above(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
9.2.6	Same as Item No 9.2, 25 mm dia GISame as above(Composite)	Rmt	125	9.00	11.28	9.00	11.28	147.85
9.2.7	Same as Item No 9.2, 32 mm diaGI Same as above(Only Supply)	Rmt	130	9.00	11.68	9.00	11.68	153.09
9.2.8	Same as Item No 9.2, 32 mm diaGI Same as above(Only Labour)	Rmt	28	9.00	2.49	9.00	2.49	32.70
9.2.9	Same as Item No 9.2, 32 mm diaGI Same as above(Composite)	Rmt	157	9.00	14.17	9.00	14.17	185.79
9.3	Supplying & laying ISI mark PVC rigid pipe of suitable size dia with necessary bends, tees & junction boxes with check nuts etc in wall or ceiling with making grooves & plastering with cement mortar & finishing the surface to match the back ground in R.C.C. slab / bricks wall etc with continuous 14 SWG tinned bare copper wire as earth wire erected with copper earth clips of 22 SWG 10 mm at the end of every threaded piece to make the pipe electrically continuous in approved manner. Complete all as per instruction of EIC.	Rmt	0	9.00	0.00	9.00	0.00	0.00
9.3.1	Same as Item No 9.3 but rigid PVC conduit with ISI mark (IS 9537 part 3) 20 mm dia heavy gauge Same as above(Only Supply)	Rmt	48	9.00	4.29	9.00	4.29	56.26
9.3.2	Same as Item NO 9.3 but rigid PVC conduit with ISI mark (IS 9537 part 3) 20 mm dia heavy gauge Same as above(Only Labour)	Rmt	20	9.00	1.80	9.00	1.80	23.56
9.3.3	Same as Item No 9.3 as above but rigid PVC conduit with ISI mark (IS 9537 part 3) 20 mm dia heavy gauge Same as above (Composite)	Rmt	68	9.00	6.09	9.00	6.09	79.82
9.3.4	Same as Item No 9.3 but 25 mm dia PVC conduit (Only Supply)	Rmt	63	9.00	5.69	9.00	5.69	74.58
9.3.5	Same as Item No 9.3 but 25 mm dia PVC conduit(Only Labour)	Rmt	26	9.00	2.30	9.00	2.30	30.10
9.3.6	Same as Item No 9.3 but 25 mm dia PVC conduit(Composite)	Rmt	89	9.00	7.98	9.00	7.98	104.66
9.3.7	Same as Item No 9.3but 32 mm dia PVC conduit (Only Supply)	Rmt	86	9.00	7.78	9.00	7.78	102.05
9.3.8	Same as Item No 9.3but 32 mm dia PVC conduit (Only Labour)	Rmt	30	9.00	2.69	9.00	2.69	35.32
9.3.9	Same as Item No 9.3but 32 mm dia PVC conduit(Composite)	Rmt	116	9.00	10.48	9.00	10.48	137.38
9.4	In general same as Item No 9.3 but as applicable for concealing the pipes in marble/ granite flooring or wall, of following suitable sizes.	Rmt	0	9.00	0.00	9.00	0.00	0.00
9.4.1	20 mm dia (Only Supply)	Rmt	48	9.00	4.29	9.00	4.29	56.26
9.4.2	20 mm dia (Only Labour)	Rmt	30	9.00	2.69	9.00	2.69	35.32
9.4.3	20 mm dia (Composite)	Rmt	78	9.00	6.99	9.00	6.99	91.60
9.4.4	25 mm dia (Only Supply)	Rmt	63	9.00	5.69	9.00	5.69	74.58
9.4.5	25 mm dia (Only Labour)	Rmt	30	9.00	2.69	9.00	2.69	35.32
9.4.6	25 mm dia (Composite)	Rmt	93	9.00	8.38	9.00	8.38	109.90
9.4.7	32 mm dia (Only Supply)	Rmt	86	9.00	7.78	9.00	7.78	102.05
9.4.8	32 mm dia (Only Labour)	Rmt	40	9.00	3.59	9.00	3.59	47.10
9.4.9	32 mm dia (Composite)	Rmt	126	9.00	11.38	9.00	11.38	149.16
9.4.10	38 mm dia (Only Supply)	Rmt	93	9.00	8.38	9.00	8.38	109.90
9.4.11	38 mm dia (Only Labour)	Rmt	40	9.00	3.59	9.00	3.59	47.10
9.4.12	38 mm dia (Composite)	Rmt	133	9.00	11.98	9.00	11.98	157.02

10.1	Area lighting fittings covers Supply fixing/Replacement of Glass/Acrylic covers for various street light/flood light/ area lighting or any such lighting fittings having same grade of glass/acrylic all as directed by O-I-C, ES. Agency is requested to see the sample first and adequate/suitable replacement shall be done. Removed covers/parts shall be returned to ACTREC as it is.	Each	0	9.00	0.00	9.00	0.00	0.00
10.1.1	For post top lantern (Only Supply)	Each	1181	9.00	106.28	9.00	106.28	1393.43
10.1.2	For post top lantern (Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
10.1.3	For post top lantern (Composite)	Each	1231	9.00	110.77	9.00	110.77	1452.31
10.1.4	For SRP 51/70-100-150-250 (Only Supply)	Each	1571	9.00	141.41	9.00	141.41	1853.99
10.1.5	For SRP 51/70-100-150-250 (Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
10.1.6	For SRP 51/70-100-150-250 (Composite)	Each	1621	9.00	145.90	9.00	145.90	1912.87
10.1.7	XRP 51/ 35 (Only Supply)	Each	981	9.00	88.32	9.00	88.32	1157.93
10.1.8	XRP 51/ 35 (Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
10.1.9	XRP 51/ 35 (Composite)	Each	1031	9.00	92.81	9.00	92.81	1216.80
10.1.10	For MFW 102/150 , 1x MHN-TD 150 (Only Supply)	Each	1179	9.00	106.08	9.00	106.08	1390.81
10.1.11	For MFW 102/150 , 1x MHN-TD 150 (Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
10.1.12	For MFW 102/150 , 1x MHN-TD 150 (Composite)	Each	1229	9.00	110.57	9.00	110.57	1449.69
10.1.13	For HLF 25 W & 400 W (Only Supply)	Each	1181	9.00	106.28	9.00	106.28	1393.43
10.1.14	For HLF 25 W & 400 W (Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
10.1.15	For HLF 25 W & 400 W (Composite)	Each	1231	9.00	110.77	9.00	110.77	1452.31
10.1.16	Any other equivalent for Item No 10.1 application but non-standard lighting fixture(Only Supply)	Each	1475	9.00	132.72	9.00	132.72	1740.14
10.1.17	Any other equivalent for Item No 10.1 application but non-standard lighting fixture(Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
10.1.18	Any other equivalent but for Item No 10.1 application non-standard lighting fixture(Composite)	Each	1525	9.00	137.21	9.00	137.21	1799.02
11.1	PVC FLEXIBLE CONDUIT Supply & laying/replacement of PVC flexible conduit conforming to ISI standards & approved make with required number of coupling, PVC bushes, check nuts etc complete all as per instruction of EIC. In case of replacement, removed parts, items etc. shall be returned to ACTREC as it is.	Rmt	0	9.00	0.00	9.00	0.00	0.00
11.1.1	Same as above 20 mm dia Same as above (Only Supply)	Rmt	17	9.00	1.50	9.00	1.50	19.63
11.1.2	Same as above 20 mm dia Same as above (Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
11.1.3	Same as above 20 mm dia Same as above (Composite)	Rmt	22	9.00	2.00	9.00	2.00	26.18
11.1.4	Same as above 25 mm dia Same as above (Only Supply)	Rmt	22	9.00	2.00	9.00	2.00	26.18
11.1.5	Same as above 25 mm dia Same as above (Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
11.1.6	Same as above 25 mm dia Same as above (Composite)	Rmt	28	9.00	2.49	9.00	2.49	32.70
11.1.7	Same as above 32 mm dia Same as above (Only Supply)	Rmt	34	9.00	3.09	9.00	3.09	40.55
11.1.8	Same as above 32 mm dia Same as above (Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
11.1.9	Same as above 32 mm dia Same as above (Composite)	Rmt	40	9.00	3.59	9.00	3.59	47.10
11.1.10	Same as above 40 mm dia Same as above (Only Supply)	Rmt	50	9.00	4.49	9.00	4.49	58.88
11.1.11	Same as above 40 mm dia Same as above (Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
11.1.12	Same as above 40 mm dia Same as above (Composite)	Rmt	55	9.00	4.99	9.00	4.99	65.42
11.1.13	Same as above 50 mm dia Same as above (Only Supply)	Rmt	72	9.00	6.49	9.00	6.49	85.05
11.1.14	Same as above 50 mm dia Same as above (Only Labour)	Rmt	7	9.00	0.60	9.00	0.60	7.85
11.1.15	Same as above 50 mm dia Same as above (Composite)	Rmt	79	9.00	7.09	9.00	7.09	92.90
12.1	DISMANTLING Dismantling / removing the existing light, fan, bell, independent plug point, wiring of all types with accessories, Switch boards etc to the satisfaction of In-charge. All dismantled/removed/scrap material to be handed over to Engg. Dept as it is.(Only labour)	Point	26	9.00	2.30	9.00	2.30	30.10
12.2	Dismantling the existing mains wires of all sizes, make running through PVC casing capping/pipes/MS conduits including casing capping/PVC pipes/ MS pipes/GI pipes/ HGDWC pipes/PVC or Metal trunking etc.(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
12.3	Dismantling the cables of following sizes without damaging it with glands, cable end boxes, earthing, saddles, spacers & clamps etc & cleaning the surface area & hand over to Engg. - In -charge. (Only labour)	Rmt	0	9.00	0.00	9.00	0.00	0.00
12.3.1	1.5 sq. mm to 10 sq. mm(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
12.3.2	16 sq. mm to 70 sq. mm(Only Labour)	Rmt	7	9.00	0.60	9.00	0.60	7.85
12.3.3	Above 70 sq. mm(Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
12.4	Dismantling of distribution board / bus bar irrespective of size, capacity/Ways etc complete with angle iron frame & making the site clear by refilling the holes etc. & finishing matching to background and handing over it to ACTREC as it is.(Only Labour)	Each	120	9.00	10.78	9.00	10.78	141.31
12.5	Dismantling ceiling fan, exhaust fan, wall / cabin fan / fluorescent lamp / night lamp etc. with accessories, GI down rod, frame etc & making the site clear & finishing matching to background and handing over the items to ACTREC as it is.(Only Labour)	Each	20	9.00	1.80	9.00	1.80	23.56
12.6	Dismantling existing electric geyser / storage type water heater irrespective of size, make, including brackets, grouting bolts etc refilling the holes with cement mortar & making the site clear and handing over it to ACTREC as it is.(Only Labour)	Each	40	9.00	3.59	9.00	3.59	47.10
12.7	Dismantling of Smoke detector/ Response Indicator/ BG/ Circuit Isolator/ AHU cut off, putting insulation on exposed ends etc and handing over it to ACTREC as it is.(Only Labour)	Each	20	9.00	1.80	9.00	1.80	23.56
13.1	REWINDING Rewinding of table/wall/pedestal/exhaust fan up to 300 mm/dip freezer/any similar application motor etc. of all types & make including overhauling, minor repairs, testing for the original speed including transportation, removal from point of fault & refitting of the same after repairs for inclusive cost as mentioned in the following Item Nos. All the items removed while repairs/replacements except copper coils shall be handed over/returned to E-I-C as it is. (Composite)	Each	371	9.00	33.43	9.00	33.43	438.31
13.2	All general guidelines as per Item NO 13.1 but for rewinding of exhaust fan above sweep 300 mm.(Composite)	Each	593	9.00	53.39	9.00	53.39	699.99
13.3	All general guide lines as per Item NO 13.1 but for rewinding of ceiling fan motor of all makes and types including overhauling, including minor repairs, & testing at site of following sizes. All the removed/replaced parts/items shall be returned/handed over to E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
13.3.1	900 mm sweep(Composite)	Each	322	9.00	28.94	9.00	28.94	379.43
13.3.2	1200 mm sweep(Composite)	Each	371	9.00	33.43	9.00	33.43	438.31
13.3.3	1400 mm sweep (Composite)	Each	444	9.00	39.92	9.00	39.92	523.36
13.4	Rewinding of Single/Three phase motors Rewinding of electric single phase/three phase motors not covered in Item No 13.1 and 13.3, winding with copper wire, overhauling with minor repairs along with the replacement of minor parts, testing for the original speed & guarantee of minimum 6 months, having general guidelines as per Item No 13.1 and 13.3, all as per the instructions of E-I-C, ES for inclusive cost as mentioned in the following various Items Nos.	Each	0	9.00	0.00	9.00	0.00	0.00
13.4.1	Motors up to One-fourth HP single phase. (Composite)	Each	549	9.00	49.40	9.00	49.40	647.66
13.4.2	Motors up to Half HP single phase. (Composite)	Each	649	9.00	58.38	9.00	58.38	765.41
13.4.3	1 HP single phase. (Composite)	Each	1053	9.00	94.80	9.00	94.80	1242.96
13.4.4	2 HP single phase. (Composite)	Each	1519	9.00	136.72	9.00	136.72	1792.50
13.4.5	Single phase 3 HP. (Composite)	Each	1891	9.00	170.15	9.00	170.15	2230.80
13.4.6	Up to 1 HP 3 phase. (Composite)	Each	1525	9.00	137.21	9.00	137.21	1799.02
13.4.7	2 HP 3 phase. (Composite)	Each	2229	9.00	200.58	9.00	200.58	2629.85
13.4.8	3 HP 3 phase. (Composite)	Each	2811	9.00	252.97	9.00	252.97	3316.75
13.4.9	5 HP 3 phase. (Composite)	Each	6121	9.00	550.85	9.00	550.85	7222.28
13.4.10	7.5 HP 3 phase. (Composite)	Each	8371	9.00	753.43	9.00	753.43	9878.30
13.4.11	10 HP 3 phase. (Composite)	Each	11404	9.00	1026.36	9.00	1026.36	13456.73
13.4.12	12.5 HP 3 phase. (Composite)	Each	13466	9.00	1211.97	9.00	1211.97	15890.32
13.4.13	15 HP 3 phase. (Composite)	Each	16754	9.00	1507.86	9.00	1507.86	19769.69
13.4.14	20 HP 3 phase. (Composite)	Each	18351	9.00	1651.56	9.00	1651.56	21653.76
13.4.15	25 HP 3 phase. (Composite)	Each	20513	9.00	1846.15	9.00	1846.15	24205.10
13.4.16	30 HP 3 phase. (Composite)	Each	25059	9.00	2255.30	9.00	2255.30	29569.48
13.4.17	40 HP 3 phase. (Composite)	Each	27166	9.00	2444.90	9.00	2444.90	32055.40
13.4.18	45 HP 3 phase. (Composite)	Each	31601	9.00	2844.07	9.00	2844.07	37288.94
13.4.19	50 HP 3 phase. (Composite)	Each	35703	9.00	3213.30	9.00	3213.30	42129.96
13.4.20	60 HP 3 phase. (Composite)	Each	41580	9.00	3742.20	9.00	3742.20	49064.40

13.4.21	5 HP Submersible Pump, 3 ph.(Composite)	Each	7817	9.00	703.53	9.00	703.53	9224.10
13.4.22	3 Hp Submersible pump 3 ph (Composite)	Each	5655	9.00	508.94	9.00	508.94	6672.76
13.4.23	2 HP submersible pump 3 Ph (Composite)	Each	4269	9.00	384.20	9.00	384.20	5037.28
13.4.24	2 HP submersible pump 1 Ph (Composite)	Each	3160	9.00	284.41	9.00	284.41	3728.90
14.1	BEARINGS Replacing the worn out/unserviceable existing ball of approved make of single phase-three phase electric motor/other relevant applications of all types with proper alignment of shaft, greasing/oiling etc & testing at site sll as per the instructions of E-I-C, ES. Removed/replaced bearings shall be handed over to E-I-C, ES as it is.(gate pass/challans are to be submitted to E-I-C, ES each time)	Each	0	9.00	0.00	9.00	0.00	0.00
14.1.1	2 HP to 3 HP(Only Supply)	Each	416	9.00	37.42	9.00	37.42	490.64
14.1.2	2 HP to 3 HP(Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
14.1.3	2 HP to 3 HP(Composite)	Each	466	9.00	41.91	9.00	41.91	549.52
14.1.4	4 HP to 7.5 HP (Only Supply)	Each	499	9.00	44.91	9.00	44.91	588.78
14.1.5	4 HP to 7.5 HP (Only Labour)	Each	72	9.00	6.49	9.00	6.49	85.05
14.1.6	4 HP to 7.5 HP (Composite)	Each	571	9.00	51.39	9.00	51.39	673.81
14.1.7	10 HP to 20 HP (Only Supply)	Each	715	9.00	64.37	9.00	64.37	843.82
14.1.8	10 HP to 20 HP (Only Labour)	Each	72	9.00	6.49	9.00	6.49	85.05
14.1.9	10 HP to 20 HP (Composite)	Each	787	9.00	70.85	9.00	70.85	928.95
14.1.10	25 HP to 30 HP (Only Supply)	Each	1131	9.00	101.79	9.00	101.79	1334.56
14.1.11	25 HP to 30 HP (Only Labour)	Each	94	9.00	8.48	9.00	8.48	111.21
14.1.12	25 HP to 30 HP (Composite)	Each	1225	9.00	110.27	9.00	110.27	1445.76
14.1.13	35 HP to 40 HP (Only Supply)	Each	1303	9.00	117.26	9.00	117.26	1537.36
14.1.14	35 HP to 40 HP (Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
14.1.15	35 HP to 40 HP (Composite)	Each	1403	9.00	126.24	9.00	126.24	1655.11
14.1.16	45 HP to 50 HP (Only Supply)	Each	1774	9.00	159.67	9.00	159.67	2093.42
14.1.17	45 HP to 50 HP (Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
14.1.18	45 HP to 50 HP (Composite)	Each	1874	9.00	168.65	9.00	168.65	2211.17
14.1.19	60 HP to 75 HP (Only Supply)	Each	2467	9.00	222.04	9.00	222.04	2911.16
14.1.20	60 HP to 75 HP (Only Labour)	Each	150	9.00	13.47	9.00	13.47	176.63
14.1.21	60 HP to 75 HP (Composite)	Each	2617	9.00	235.51	9.00	235.51	3087.79
14.2	Bearings/Bushings/Rotors	Each	0	9.00	0.00	9.00	0.00	0.00
14.2.1	Replacing the worn out existing ball bearing of table fan/ wall fan/ pedestal fan/ ceiling fan/ exhaust fan/ dip freezer or any similar application motor complete with alignment of shaft & Testing at site.refer guidelines as per Item No -14.1(Only Supply)	Each	152	9.00	13.67	9.00	13.67	179.25
14.2.2	Replacing the worn out existing ball bearing of table fan/ wall fan/ pedestal fan/ ceiling fan/ exhaust fan/ dip freezer or any similar application motor complete with alignment of shaft & Testing at site.refer guidelines as per Item No 14.1(Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
14.2.3	Replacing the worn out existing ball bearing of table fan/ wall fan/ pedestal fan/ ceiling fan/ exhaust fan/ dip freezer or any similar application motor complete with alignment of shaft & Testing at site. refer guidelines as per Item No 14.1(Composite)	Each	202	9.00	18.16	9.00	18.16	238.12
14.2.4	Replacement of shaft for table fan/ wall fan/ pedestal fan/ ceiling fan/ exhaust fan/ dip freezer or any similar application motor etc(Only Labour)refer guidelines as per Item No 14.1 as applicable for this item.	Each	79	9.00	7.09	9.00	7.09	92.90
14.2.5	Replacement of wound rotor for table fan/ wall fan/ pedestal fan/ ceiling fan/ exhaust fan/ dip freezer or any similar application motor etc.refer guidelines as per Item No 14.1 as applicable for this item.(Composite)	Each	444	9.00	39.92	9.00	39.92	523.36
14.2.6	Replacement of non-wound rotor for table fan/ wall fan/ pedestal fan/ ceiling fan/ exhaust fan/ dip freezer or any similar application motor etc. refer guidelines as per Item No 14.1 as applicable for this item.	Each	527	9.00	47.40	9.00	47.40	621.48
14.2.7	Replacement of bushing for table fan/ wall fan/ pedestal fan/ ceiling fan/ exhaust fan/ dip freezer or any similar application motor etc. refer guidelines as per Item No 14.1 as applicable for this item.(Only Supply)	Each	79	9.00	7.09	9.00	7.09	92.90
14.2.8	Replacement of bushing for table fan/ wall fan/ pedestal fan/ ceiling fan/ exhaust fan/ dip freezer or any similar application motor etc. refer guidelines as per Item No 14.1 as applicable for this item(Only Labour)	Each	26	9.00	2.30	9.00	2.30	30.10
14.2.9	Replacement of bushing for table fan/ wall fan/ pedestal fan/ ceiling fan/ exhaust fan/ dip freezer or any similar application motor etc. refer guidelines as per Item No 14.1 as applicable for this item.(Composite)	Each	105	9.00	9.48	9.00	9.48	124.30
14.2.10	Varnish of good quality for general motor maintenance etc with prior approval.(not applicable as a part of rewinding etc. this item will be run only when application will be done exclusively(Only Supply)	Each	147	9.00	13.27	9.00	13.27	174.01
14.2.11	Varnish of good quality for general motor maintenance etc with prior approval.(not applicable as a part of rewinding etc. this item will be run only when application will be done exclusively(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
14.2.12	Varnish of good quality for general motor maintenance etc with prior approval.(not applicable as a part of rewinding etc. this item will be run only when application will be done exclusively(Composite)	Each	177	9.00	15.97	9.00	15.97	209.35
14.2.13	Painting of old fans, tube lights fixtures, motors or anyh other such application etc as decided and directed by E-I-C, ES with enamel paint after coat of red oxide etc. (Note: this item is applicable only when specifically required for small/medium size erquipment covered in Section No 14. painting included in overhauling or repairs of any electrical equipment/instrument/machine does not come under this.) (Composite)	Each	83	9.00	7.48	9.00	7.48	98.12
14.2.14	Repairing of domestic mixer/grinder/blender or any other equvalant domestic appliance etc that includes replacement of indicators, switches,couplers,oiling, general servicing, or any other relevant spare part etc for all manufactures, all as per instructions of Engineer-in-charge. Replaced material shall be brought back & shall be submitted to E-I-C, whereever applicable (Composite).	Each	166	9.00	14.97	9.00	14.97	196.26
14.2.15	All as per item No 14.2.14 but for replacement of bearing/bushings/blades etc. (Composite)	Each	249	9.00	22.45	9.00	22.45	294.38
14.2.16	All general guidelines as per Item No 14.2.14 but for Tea Kettle excluding heating coil. (Composite)	Each	111	9.00	9.98	9.00	9.98	130.84
14.2.17	Replacement of pump impeller(Composite)	Each	2456	9.00	221.04	9.00	221.04	2898.07
14.2.18	Replacement of Impeller for 3 HP Pump(Composite)	Each	2761	9.00	248.48	9.00	248.48	3257.87
14.2.19	Replacement of Impeller for 5 HP Pump(Composite)	Each	3160	9.00	284.41	9.00	284.41	3728.90
14.2.20	Replacement of cooling fan for motor up to 2HP.	Each	394	9.00	35.43	9.00	35.43	464.48
14.3	CAPACITORS	Each	0	9.00	0.00	9.00	0.00	0.00
14.3.1	Replacing the defective capacitor of table fan/ wall fan/ pedestal fan/ ceiling fan/ dip freezer motor/street light fittings/fluorescent tube fittings or any other smilar application etc & testing at site. General guidelines for replacement shall be as per Item No 14.1 as applicable, all as per instructions and as directed by E-I-C, ES	Each	0	9.00	0.00	9.00	0.00	0.00
14.3.1.1	1.5 mfd (Only Supply)	Each	18	9.00	1.60	9.00	1.60	20.94
14.3.1.2	1.5 mfd (Only Labour)	Each	7	9.00	0.60	9.00	0.60	7.85
14.3.1.3	1.5 mfd (Compoaite)	Each	24	9.00	2.20	9.00	2.20	28.79
14.3.1.4	2.5 mfd (Only Supply)	Each	35	9.00	3.19	9.00	3.19	41.86
14.3.1.5	2.5 mfd (Only Labour)	Each	7	9.00	0.60	9.00	0.60	7.85
14.3.1.6	2.5 mfd (Compoaite)	Each	42	9.00	3.79	9.00	3.79	49.71
14.3.1.7	4 mfd (Only Supply)	Each	41	9.00	3.69	9.00	3.69	48.41
14.3.1.8	4 mfd (Only Labour)	Each	7	9.00	0.60	9.00	0.60	7.85
14.3.1.9	4 mfd (Compoaite)	Each	48	9.00	4.29	9.00	4.29	56.26
14.3.1.10	5/6 mfd (Only Supply)	Each	44	9.00	3.99	9.00	3.99	52.33
14.3.1.11	5/6 mfd (Only Labour)	Each	7	9.00	0.60	9.00	0.60	7.85
14.3.1.12	5/6 mfd (Compoaite)	Each	51	9.00	4.59	9.00	4.59	60.18
14.3.1.13	10/15 mfd (Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
14.3.1.14	10/15 mfd (Only Labour)	Each	7	9.00	0.60	9.00	0.60	7.85
14.3.1.15	10/15 mfd (Compoaite)	Each	57	9.00	5.09	9.00	5.09	66.73
14.3.1.16	20 mfd (Only Supply)	Each	55	9.00	4.99	9.00	4.99	65.42
14.3.1.17	20 mfd (Only Labour)	Each	7	9.00	0.60	9.00	0.60	7.85
14.3.1.18	20 mfd (Compoaite)	Each	62	9.00	5.59	9.00	5.59	73.27
14.3.1.19	33 mfd (Only Supply)	Each	74	9.00	6.69	9.00	6.69	87.67
14.3.1.20	33 mfd (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09

14.3.1.21	33 mfd (Compoalte)	Each	85	9.00	7.68	9.00	7.68	100.74
14.3.1.22	40 mfd (Only Supply)	Each	80	9.00	7.19	9.00	7.19	94.21
14.3.1.23	40 mfd (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
14.3.1.24	40 mfd (Compoalte)	Each	91	9.00	8.18	9.00	8.18	107.28
14.3.1.25	60 mfd (Only Supply)	Each	150	9.00	13.47	9.00	13.47	176.63
14.3.1.26	60 mfd (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
14.3.1.27	60 mfd (Compoalte)	Each	161	9.00	14.47	9.00	14.47	189.72
14.3.1.28	80 mfd (Only Supply)	Each	200	9.00	17.96	9.00	17.96	235.50
14.3.1.29	80 mfd (Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
14.3.1.30	80 mfd (Compoalte)	Each	216	9.00	19.46	9.00	19.46	255.14
14.3.1.31	120 mfd (Only Supply)	Each	299	9.00	26.94	9.00	26.94	353.26
14.3.1.32	120 mfd (Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
14.3.1.33	120 mfd (Compoalte)	Each	322	9.00	28.94	9.00	28.94	379.43
14.3.1.34	200 mfd (Only Supply)	Each	349	9.00	31.43	9.00	31.43	412.13
14.3.1.35	200 mfd (Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
14.3.1.36	200 mfd (Compoalte)	Each	371	9.00	33.43	9.00	33.43	438.31
14.4	COILS/Transformers	Each	0	9.00	0.00	9.00	0.00	0.00
14.4.1	Supply & replacement of 240 V / 440 V no volt coil/contactor coils of any make motor starter for any capacity (L & T / SIEMENS make or equivalent)(Only Supply)	Each	333	9.00	29.94	9.00	29.94	392.52
14.4.2	Supply & replacement of 240 V / 440 V no volt coil/contactor coils of any make motor starter for any capacity (L & T / SIEMENS make or equivalent) Removed/replaced parts are to be handed over to E-I-C, ES.(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
14.4.3	Supply & replacement of 240 V / 440 V no volt coil/contactor coils of any make motor starter for any capacity (L & T / SIEMENS make or equivalent)Removed/ replaced parts are to be handed over to E-I-C, ES(Composite).	Each	349	9.00	31.43	9.00	31.43	412.13
14.4.4	Supply & replacement of 240 V / 440 V transformer coils of any make for any capacity for emergency light or any such other specific circuits/applications. Prior approval is required. (Only Supply)	Each	444	9.00	39.92	9.00	39.92	523.36
14.4.5	Supply & replacement of 240 V / 440 V transformer coils of any make for any capacity for emergency light or ant other specific circuits. Prior approval is required. Removed/replaced parts are to be handed over to E-I-C, ES(Only Labour).	Each	26	9.00	2.30	9.00	2.30	30.10
14.4.6	Supply & replacement of 240 V / 440 V transformer coils of any make for any capacity for emergency light or ant other specific circuits. Prior approval is required. Removed/replaced parts are to be handed over to E-I-C, ES(Compoalte).	Each	469	9.00	42.21	9.00	42.21	553.44
15.1	OLR/Starters/Terminal Boxes Supply & replacement of Thermal over load relay of L & T /Siemens/ GEC for motors or any other such application as decided by E-I-C, ES including lugging, putting insulation tape ets. In case of replacement, removed/replaced parts shall be handed over to E-I-C, ES along with gatepass/challans etc.	Each	0	9.00	0.00	9.00	0.00	0.00
15.1.1	Up to 7.5 HP (Only Supply)	Each	1031	9.00	92.81	9.00	92.81	1216.80
15.1.2	Up to 7.5 HP (Only Labour)	Each	64	9.00	5.79	9.00	5.79	75.89
15.1.3	Up to 7.5 HP (Composite)	Each	1095	9.00	98.59	9.00	98.59	1292.67
15.1.4	10 HP to 20 HP (Only Supply)	Each	1793	9.00	161.36	9.00	161.36	2115.65
15.1.5	10 HP to 20 HP (Only Labour)	Each	139	9.00	12.47	9.00	12.47	163.54
15.1.6	10 HP to 20 HP (Composite)	Each	1932	9.00	173.84	9.00	173.84	2279.21
15.1.7	25 HP to 30 HP (Only Supply)	Each	2334	9.00	210.06	9.00	210.06	2754.14
15.1.8	25 HP to 30 HP (Only Labour)	Each	139	9.00	12.47	9.00	12.47	163.54
15.1.9	25 HP to 30 HP (Compoalte)	Each	2473	9.00	222.54	9.00	222.54	2917.70
15.1.10	35 HP to 40 HP(Only Supply)	Each	2701	9.00	243.09	9.00	243.09	3187.22
15.1.11	35 HP to 40 HP(Only Labour)	Each	157	9.00	14.17	9.00	14.17	185.79
15.1.12	35 HP to 40 HP(Composite)	Each	2858	9.00	257.26	9.00	257.26	3373.01
15.1.13	45 HP to 50 HP (Only Supply)	Each	5500	9.00	494.97	9.00	494.97	6489.59
15.1.14	45 HP to 50 HP (Only Labour)	Each	197	9.00	17.76	9.00	17.76	232.89
15.1.15	45 HP to 50 HP (Compoalte)	Each	5697	9.00	512.73	9.00	512.73	6722.47
15.1.16	60 HP to 75 HP (Only Supply)	Each	6109	9.00	549.85	9.00	549.85	7209.19
15.1.17	60 HP to 75 HP (Only Labour)	Each	211	9.00	18.96	9.00	18.96	248.59
15.1.18	60 HP to 75 HP (Composite)	Each	6320	9.00	568.81	9.00	568.81	7457.78
15.2	Supply, installation, testing & commissioning of DOL starters, L&T/ Siemens make as per the required capacity listed below with framework including connection with lugs etc. complete in all manners as per instruction of EIC. In case of replacement removed parts shall be handed pver to E-I-C, ES along with gatepass/challans.	Each	0	9.00	0.00	9.00	0.00	0.00
15.2.1	Up to 2 HP/1.5 KW single phase. (Only Supply)	Each	1031	9.00	92.81	9.00	92.81	1216.80
15.2.2	Up to 2 HP/1.5 KW single phase. (Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
15.2.3	Up to 2 HP/1.5 KW single phase. (Composite)	Each	1081	9.00	97.30	9.00	97.30	1275.68
15.2.4	Up to 7.5 HP/5.5 KW 3phase. (Only supply)	Each	1621	9.00	145.90	9.00	145.90	1912.87
15.2.5	Up to 7.5 HP/5.5 KW 3phase. (Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
15.2.6	Up to 7.5 HP/5.5 KW 3phase. (Composite)	Each	1671	9.00	150.39	9.00	150.39	1971.74
15.2.7	Up to 10 HP (Only Supply)	Each	3094	9.00	278.42	9.00	278.42	3650.39
15.2.8	Up to 10 HP (Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
15.2.9	Up to 10 HP (Composite)	Each	3193	9.00	287.40	9.00	287.40	3768.14
15.2.10	Up to 20 HP, (Only Supply)	Each	6631	9.00	596.76	9.00	596.76	7824.14
15.2.11	Up to 20 HP, (Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
15.2.12	Up to 20 HP, (Composite)	Each	6730	9.00	605.74	9.00	605.74	7941.90
15.2.13	For 30 HP. (Only Supply)	Each	11244	9.00	1011.99	9.00	1011.99	13268.32
15.2.14	For 30 HP. (Only Labour)	Each	150	9.00	13.47	9.00	13.47	176.63
15.2.15	For 30 HP. (Composite)	Each	11394	9.00	1025.46	9.00	1025.46	13444.95
15.2.16	For 40 HP. (Only Supply)	Each	15346	9.00	1381.12	9.00	1381.12	18108.03
15.2.17	For 40 HP. (Only Labour)	Each	200	9.00	17.96	9.00	17.96	235.50
15.2.18	For 40 HP. (Composite)	Each	15545	9.00	1399.08	9.00	1399.08	18343.54
15.3	Supply, installation, testing & commissioning of Fully-Automatic Star-Delta Motor starters, L&T/ Siemens make as per the required capacity listed below with framework including connection with lugs etc. complete in all manners as per instruction of EIC.In case of replacement removed parts shall be handed pver to E-I-C, ES along with gatepass/challans.	Each	0	9.00	0.00	9.00	0.00	0.00
15.3.1	up to 2 HP (Only Supply)	Each	2750	9.00	247.48	9.00	247.48	3244.78
15.3.2	up to 2 HP (Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
15.3.3	up to 2 HP (Composite)	Each	2850	9.00	256.47	9.00	256.47	3362.56
15.3.4	up to 5 HP (Only Supply)	Each	3732	9.00	335.90	9.00	335.90	4404.02
15.3.5	up to 5 HP (Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
15.3.6	up to 5 HP (Composite)	Each	3832	9.00	344.88	9.00	344.88	4521.77
15.3.7	up to 10 HP (Only Supply)	Each	5107	9.00	459.64	9.00	459.64	6026.41
15.3.8	up to 10 HP (Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
15.3.9	up to 10 HP (Composite)	Each	5207	9.00	468.62	9.00	468.62	6144.16
15.3.10	up to 12.5 HP (Only Supply)	Each	5893	9.00	530.39	9.00	530.39	6954.05
15.3.11	up to 12.5 HP (Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
15.3.12	up to 12.5 HP (Composite)	Each	5993	9.00	539.38	9.00	539.38	7071.82
15.3.13	up to 15 HP (Only Supply)	Each	7368	9.00	663.12	9.00	663.12	8694.22
15.3.14	up to 15 HP (Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
15.3.15	up to 15 HP (Composite)	Each	7468	9.00	672.10	9.00	672.10	8811.97
15.3.16	up to 20 HP (Only Supply)	Each	12569	9.00	1131.24	9.00	1131.24	14831.84
15.3.17	up to 20 HP (Only Labour)	Each	200	9.00	17.96	9.00	17.96	235.50
15.3.18	up to 20 HP (Composite)	Each	12769	9.00	1149.20	9.00	1149.20	15067.34
15.3.19	up to 30 HP (Only Supply)	Each	17780	9.00	1600.16	9.00	1600.16	20979.93
15.3.20	up to 30 HP (Only Labour)	Each	200	9.00	17.96	9.00	17.96	235.50
15.3.21	up to 30 HP (Composite)	Each	17979	9.00	1618.13	9.00	1618.13	21215.45
15.3.22	up to 50 HP (Only Supply)	Each	34384	9.00	3094.55	9.00	3094.55	40572.99
15.3.23	up to 50 HP (Only Labour)	Each	249	9.00	22.45	9.00	22.45	294.38
15.3.24	up to 50 HP (Composite)	Each	34633	9.00	3117.00	9.00	3117.00	40867.37
15.3.25	up to 75 HP (Only Supply)	Each	54054	9.00	4864.86	9.00	4864.86	63783.72
15.3.26	up to 75 HP (Only Labour)	Each	299	9.00	26.94	9.00	26.94	353.26
15.3.27	up to 75 HP (Composite)	Each	54353	9.00	4891.80	9.00	4891.80	64136.98

15.3.28	Providing & fixing of motor terminal boxes. up to 1 HP(Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
15.3.29	up to 1 HP(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
15.3.30	up to 1 HP(Composite)	Each	67	9.00	5.99	9.00	5.99	78.51
15.3.31	up to 2 HP(Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
15.3.32	up to 2 HP(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
15.3.33	up to 2 HP(Composite)	Each	67	9.00	5.99	9.00	5.99	78.51
15.3.34	up to 5 HP(Only Supply)	Each	128	9.00	11.48	9.00	11.48	150.47
15.3.35	up to 5 HP(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
15.3.36	up to 5 HP(Composite)	Each	144	9.00	12.97	9.00	12.97	170.08
15.3.37	up to 10 HP(Only Supply)	Each	150	9.00	13.47	9.00	13.47	176.63
15.3.38	up to 10 HP(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
15.3.39	up to 10 HP(Composite)	Each	166	9.00	14.97	9.00	14.97	196.26
15.3.40	up to 20 HP(Only Supply)	Each	249	9.00	22.45	9.00	22.45	294.38
15.3.41	up to 20 HP(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
15.3.42	up to 20 HP(Composite)	Each	272	9.00	24.45	9.00	24.45	320.56
15.3.43	up to 30 HP(Only Supply)	Each	322	9.00	28.94	9.00	28.94	379.43
15.3.44	up to 30 HP(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
15.3.45	up to 30 HP(Composite)	Each	344	9.00	30.94	9.00	30.94	405.61
15.3.46	up to 50 HP(Only Supply)	Each	444	9.00	39.92	9.00	39.92	523.36
15.3.47	up to 50 HP(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
15.3.48	up to 50 HP(Composite)	Each	477	9.00	42.91	9.00	42.91	562.60
15.3.49	up to 75 HP(Only Supply)	Each	593	9.00	53.39	9.00	53.39	699.99
15.3.50	up to 75 HP(Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
15.3.51	up to 75 HP(Composite)	Each	643	9.00	57.88	9.00	57.88	758.86
16.1	Registers/Discharge registers Register, kiyosh make, 10 K Ohm $\pm$ 5 perc., 15 W, 9624, cop-15, 18030.(Only Supply)	Each	79	9.00	7.09	9.00	7.09	92.90
16.2	Register, kiyosh make, 10 KOhm $\pm$ 5 perc., 15 W, 9624, cop-15, 18030.(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
16.3	Register, kiyosh make, 10 K Ohm $\pm$ 5 perc., 15 W, 9624, cop-15, 18030.(Composite)	Each	90	9.00	8.08	9.00	8.08	105.97
16.4	Discharge resistors for capacitor banks up to 100 KVAR (Only Supply)	Each	100	9.00	8.98	9.00	8.98	117.75
17.1	Supply, installing of electrical consumable items with testing & commissioning of them as per specifications & as per direction of Engg-in-charge.In case of replacement/repairs, old materials shall be handed over to E-I-c, ES along with gatepass/challans etc. All replacements are subjected to prior approval of O-I-C, ES for any equivalent make, if make is not mentioned.(Kindly refer make list provided separately). It may be noted that minimum balance of these itmes are required to maintain on site for emergency use.	Each	0	9.00	0.00	9.00	0.00	0.00
17.1.1	40 W fluorescent tube Philips make (Only Supply)	Each	51	9.00	4.59	9.00	4.59	60.18
17.1.2	40 W fluorescent tube Philips make (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.3	40 W fluorescent tube Philips make (Composite)	Each	57	9.00	5.09	9.00	5.09	66.73
17.1.4	36 W fluorescent tube Philips make (Only Supply)	Each	51	9.00	4.59	9.00	4.59	60.18
17.1.5	36 W fluorescent tube Philips make (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.6	36 W fluorescent tube Philips make (Composite)	Each	57	9.00	5.09	9.00	5.09	66.73
17.1.7	20 W fluorescent tube Philips make (Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
17.1.8	20 W fluorescent tube Philips make (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.9	20 W fluorescent tube Philips make (Composite)	Each	55	9.00	4.99	9.00	4.99	65.42
17.1.10	18 W fluorescent tube Philips make (Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
17.1.11	18 W fluorescent tube Philips make (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.12	18 W fluorescent tube Philips make (Composite)	Each	55	9.00	4.99	9.00	4.99	65.42
17.1.13	9 W PL-S fluorescent tube Philips make(Only Supply)	Each	139	9.00	12.47	9.00	12.47	163.54
17.1.14	9 W PL-S fluorescent tube Philips make(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.15	9 W PL-S fluorescent tube Philips make(Composite)	Each	144	9.00	12.97	9.00	12.97	170.08
17.1.16	11 W PL-S fluorescent tube Philips make(Only Supply)	Each	153	9.00	13.77	9.00	13.77	180.55
17.1.17	11 W PL-S fluorescent tube Philips make(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.18	11 W PL-S fluorescent tube Philips make(Composite)	Each	159	9.00	14.27	9.00	14.27	187.10
17.1.19	75 W Comptalux lamp of Philips make(Only Supply)	Each	89	9.00	7.98	9.00	7.98	104.66
17.1.20	75 W Comptalux lamp of Philips make(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.21	75 W Comptalux lamp of Philips make(Composite)	Each	94	9.00	8.48	9.00	8.48	111.21
17.1.22	30 W Germicidal fluorescent ULitrea-violet tube of Sankyo Denki / Philips make (Only Supply)	Each	900	9.00	81.00	9.00	81.00	1062.00
17.1.23	30 W Germicidal fluorescent ULitrea-violet tube of Sankyo Denki / Philips make (Only Labour)	Each	15	9.00	1.35	9.00	1.35	17.70
17.1.24	30 W Germicidal fluorescent ULitrea-violet tube of Sankyo Denki / Philips make (Composite)	Each	915	9.00	82.35	9.00	82.35	1079.70
17.1.25	Same as Item No 17.1.22 but 2 or One and the half feet in length(Only Supply)	Each	590	9.00	53.09	9.00	53.09	696.06
17.1.26	Same as Item No 17.1.22 but 2 or One and the half feet in length(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
17.1.27	Same as Item No 17.1.22 but 2 or One and the half feet in length(Only Composite)	Each	599	9.00	53.89	9.00	53.89	706.53
17.1.28	Insect killer tube size 2 feet (Only Supply)	Each	163	9.00	14.67	9.00	14.67	192.33
17.1.29	Insect killer tube size 2 feet (Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
17.1.30	Insect killer tube size 2 feet (Composite)	Each	172	9.00	15.47	9.00	15.47	202.80
17.1.31	Insect killer tube size One and the half feet (Only Supply)	Each	147	9.00	13.27	9.00	13.27	174.01
17.1.32	Insect killer tube size One and the half feet (Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
17.1.33	Insect killer tube size One and the half feet (Cokposite)	Each	156	9.00	14.07	9.00	14.07	184.48
17.1.34	100 W GLS clear/ milky lamp Philips make(Only Supply)	Each	17	9.00	1.50	9.00	1.50	19.63
17.1.35	100 W GLS clear/ milky lamp Philips make(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
17.1.36	100 W GLS clear/ milky lamp Philips make(Composite)	Each	19	9.00	1.70	9.00	1.70	22.25
17.1.37	200W clear/milky GLS lamp(Only Supply)	Each	20	9.00	1.80	9.00	1.80	23.56
17.1.38	200W clearRmtilkly GLS lamp(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
17.1.39	200W clearRmtilkly GLS lamp(Composite)	Each	22	9.00	2.00	9.00	2.00	26.18
17.1.40	60 W GLS clear/milky lamp Philips make(Only Supply)	Each	17	9.00	1.50	9.00	1.50	19.63
17.1.41	60 W GLS clear/milky lamp Philips make(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
17.1.42	60 W GLS clear/milky lamp Philips make(Composite)	Each	19	9.00	1.70	9.00	1.70	22.25
17.1.43	40 W clear/milky GLS lamp(Only Supply)	Each	17	9.00	1.50	9.00	1.50	19.63
17.1.44	40 W clear/milky GLS lamp(Only)	Each	2	9.00	0.20	9.00	0.20	2.62
17.1.45	40 W clear/milky GLS lamp(Only Supply)	Each	19	9.00	1.70	9.00	1.70	22.25
17.1.46	25 W clear/milky lamp Philips make(Only Supply)	Each	16	9.00	1.40	9.00	1.40	18.32
17.1.47	25 W clear/milky lamp Philips make(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
17.1.48	25 W clear/milky lamp Philips make(Composite)	Each	18	9.00	1.60	9.00	1.60	20.94
17.1.49	15 W Red indication lamp Philips make/or other colour for any other specific application.(Only Supply)	Each	16	9.00	1.40	9.00	1.40	18.32
17.1.50	15 W Red indication lamp Philips make/or other colour for any other specific application.(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
17.1.51	15 W Red indication lamp Philips make/or other colour for any other specific application.(Composite)	Each	18	9.00	1.60	9.00	1.60	20.94
17.1.52	25 W incandescent lamp for exit light(as per sample)(Only Supply)	Each	17	9.00	1.50	9.00	1.50	19.63
17.1.53	25 W incandescent lamp for exit light(as per sample)(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.54	25 W incandescent lamp for exit light(as per sample)(Composite)	Each	22	9.00	2.00	9.00	2.00	26.18
17.1.55	8 W/11W Pin type CFL lamp(Only Supply)	Each	124	9.00	11.18	9.00	11.18	146.55
17.1.56	8 W/11W Pin type CFL lamp(Only labour)	Each	2	9.00	0.20	9.00	0.20	2.62
17.1.57	8 W/11W Pin type CFL lamp(Composite)	Each	126	9.00	11.38	9.00	11.38	149.16
17.1.58	14 W Pin type CFL lamp(Only Supply)	Each	161	9.00	14.47	9.00	14.47	189.72
17.1.59	14 W Pin type CFL lamp(Only labour)	Each	2	9.00	0.20	9.00	0.20	2.62
17.1.60	14 W Pin type CFL lamp(Composite)	Each	163	9.00	14.67	9.00	14.67	192.33
17.1.61	23/25 W CFL tube (Only Supply)	Each	216	9.00	19.46	9.00	19.46	255.14
17.1.62	23/25 W CFL tube (Only labour)	Each	2	9.00	0.20	9.00	0.20	2.62
17.1.63	23/25 W CFL tube (Composite)	Each	218	9.00	19.66	9.00	19.66	257.75
17.1.64	14 W PLC tube (Only Supply)	Each	161	9.00	14.47	9.00	14.47	189.72
17.1.65	14 W PLC tube (Only labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.66	14 W PLC tube (Composite)	Each	166	9.00	14.97	9.00	14.97	196.26
17.1.67	36 W PLL tube light (Only Supply)	Each	167	9.00	15.07	9.00	15.07	197.57
17.1.68	36 W PLL tube light (Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47

17.1.69	36 W PLL tube light (Composite)	Each	176	9.00	15.87	9.00	15.87	208.04
17.1.70	Electronic choke for 36 W PLL fitting (Only Supply)	Each	737	9.00	66.36	9.00	66.36	870.07
17.1.71	Electronic choke for 36 W PLL fitting (Only Labour)	Each	122	9.00	10.98	9.00	10.98	143.93
17.1.72	Electronic choke for 36 W PLL fitting (Composite)	Each	859	9.00	77.34	9.00	77.34	1014.00
17.1.73	40 W choke/ ballast Philips make(Only Supply)	Each	111	9.00	9.98	9.00	9.98	130.84
17.1.74	40 W choke/ ballast Philips make(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.75	40 W choke/ ballast Philips make(Composite)	Each	122	9.00	10.98	9.00	10.98	143.93
17.1.76	Electronic choke (40 W)(Only Supply)	Each	266	9.00	23.95	9.00	23.95	314.01
17.1.77	Electronic choke (40 W)(Only Labour)	Each	19	9.00	1.70	9.00	1.70	22.25
17.1.78	Electronic choke (40 W)(Composite)	Each	285	9.00	25.65	9.00	25.65	336.26
17.1.79	20 W choke/ ballast Philips make(Only Supply)	Each	89	9.00	7.98	9.00	7.98	104.66
17.1.80	20 W choke/ ballast Philips make(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.81	20 W choke/ ballast Philips make(Only Composite)	Each	100	9.00	8.98	9.00	8.98	117.75
17.1.82	9 W choke/ ballast Philips make(Only Supply)	Each	177	9.00	15.97	9.00	15.97	209.35
17.1.83	9 W choke/ ballast Philips make(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.84	9 W choke/ ballast Philips make(Composite)	Each	188	9.00	16.96	9.00	16.96	222.42
17.1.85	11 W choke/ ballast Philips make(Only Supply)	Each	188	9.00	16.96	9.00	16.96	222.42
17.1.86	11 W choke/ ballast Philips make(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.87	11 W choke/ ballast Philips make(Composite)	Each	200	9.00	17.96	9.00	17.96	235.50
17.1.88	30 W choke/ ballast for germicidal fixture GAJJARS make(Only Supply)	Each	246	9.00	22.15	9.00	22.15	290.45
17.1.89	30 W choke/ ballast for germicidal fixture GAJJARS make(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.90	30 W choke/ ballast for germicidal fixture GAJJARS make(Composite)	Each	257	9.00	23.15	9.00	23.15	303.54
17.1.91	Fixing / replacing of side holders (1 No.)(Only Supply)	Each	16	9.00	1.40	9.00	1.40	18.32
17.1.92	Fixing / replacing of side holders (1 No.)(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.93	Fixing / replacing of side holders (1 No.)(Composite)	Each	21	9.00	1.90	9.00	1.90	24.87
17.1.94	Replacing of starter for tube light (Only Supply)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.95	Replacing of starter for tube light (Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
17.1.96	Replacing of starter for tube light (Composite)	Each	13	9.00	1.20	9.00	1.20	15.71
17.1.97	Replacing of starter holder for tube light(Only Supply)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.98	Replacing of starter holder for tube light(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.99	Replacing of starter holder for tube light(Composite)	Each	17	9.00	1.50	9.00	1.50	19.63
17.1.100	Replacing of side holder for PL lamp fitting(Only Supply)	Each	44	9.00	3.99	9.00	3.99	52.33
17.1.101	Replacing of side holder for PL lamp fitting(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.102	Replacing of side holder for PL lamp fitting(Composite)	Each	55	9.00	4.99	9.00	4.99	65.42
17.1.103	Reflector for 2 x 36/40 deco. Mirror optic fitting (Only Supply)	Each	444	9.00	39.92	9.00	39.92	523.36
17.1.104	Reflector for 2 x 36/40 deco. Mirror optic fitting (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.105	Reflector for 2 x 36/40 deco. Mirror optic fitting (Composite)	Each	455	9.00	40.91	9.00	40.91	536.43
17.1.106	Reflector for 1 x 36/40 deco. Mirror optic fitting (Only Supply)	Each	418	9.00	37.62	9.00	37.62	493.26
17.1.107	Reflector for 1 x 36/40 deco. Mirror optic fitting (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.108	Reflector for 1 x 36/40 deco. Mirror optic fitting (Composite)	Each	429	9.00	38.62	9.00	38.62	506.35
17.1.109	Reflector for 2 x 36/40 Industrial fitting (Only Supply)	Each	355	9.00	31.93	9.00	31.93	418.68
17.1.110	Reflector for 2 x 36/40 Industrial fitting (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.111	Reflector for 2 x 36/40 Industrial fitting (Composite)	Each	366	9.00	32.93	9.00	32.93	431.76
17.1.112	Reflector for 2 x 9/11 W PL surface type fitting(Only Supply)	Each	246	9.00	22.15	9.00	22.15	290.45
17.1.113	Reflector for 2 x 9/11 W PL surface type fitting(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.114	Reflector for 2 x 9/11 W PL surface type fitting(Composite)	Each	257	9.00	23.15	9.00	23.15	303.54
17.1.115	Reflector for 2 x 9/11 W PL recess type fitting (Only Supply)	Each	246	9.00	22.15	9.00	22.15	290.45
17.1.116	Reflector for 2 x 9/11 W PL recess type fitting (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.117	Reflector for 2 x 9/11 W PL recess type fitting (Composite)	Each	257	9.00	23.15	9.00	23.15	303.54
17.1.118	Reflector for 2 x 18 W PL recess type fitting (Only Supply)	Each	261	9.00	23.45	9.00	23.45	307.47
17.1.119	Reflector for 2 x 18 W PL recess type fitting (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.120	Reflector for 2 x 18 W PL recess type fitting (Composite)	Each	272	9.00	24.45	9.00	24.45	320.56
17.1.121	Replacing of Halogen tube Philips make 500 W(Only Supply)	Each	119	9.00	10.68	9.00	10.68	140.00
17.1.122	Replacing of Halogen tube Philips make 500 W(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.123	Replacing of Halogen tube Philips make 500 W(Composite)	Each	130	9.00	11.68	9.00	11.68	153.09
17.1.124	Replacing of Halogen tube Philips make 1000 W(Only Supply)	Each	139	9.00	12.47	9.00	12.47	163.54
17.1.125	Replacing of Halogen tube Philips make 1000 W(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
17.1.126	Replacing of Halogen tube Philips make 1000 W(Composite)	Each	150	9.00	13.47	9.00	13.47	176.63
17.1.127	15 W (Pigmy Lamp)(Only Supply)	Each	16	9.00	1.40	9.00	1.40	18.32
17.1.128	15 W (Pigmy Lamp)(Only Labour)	Each	4	9.00	0.40	9.00	0.40	5.24
17.1.129	15 W (Pigmy Lamp)(Composite)	Each	20	9.00	1.80	9.00	1.80	23.56
17.1.130	Philips or equivalent 12 V, 20 W, halogen lamp for floor washer light fittings (Only Supply)	Each	55	9.00	4.99	9.00	4.99	65.42
17.1.131	Philips or equivalent 12 V, 20 W, halogen lamp for floor washer light fittings (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.132	Philips or equivalent 12 V, 20 W, halogen lamp for floor washer light fittings (Composite)	Each	61	9.00	5.49	9.00	5.49	71.96
17.1.133	Philips or equivalent 12 V, 50 W, halogen lamp for down lighter/spot light fittings (Only Supply)	Each	35	9.00	3.19	9.00	3.19	41.86
17.1.134	Philips or equivalent 12 V, 50 W, halogen lamp for down lighter/spot light fittings (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.135	Philips or equivalent 12 V, 50 W, halogen lamp for down lighter/spot light fittings (Composite)	Each	41	9.00	3.69	9.00	3.69	48.41
17.1.136	18 W Philips make choke suitable for 18 W PLC tubes (Only Supply)	Each	344	9.00	30.94	9.00	30.94	405.61
17.1.137	18 W Philips make choke suitable for 18 W PLC tubes (Only Labour)	Each	26	9.00	2.30	9.00	2.30	30.10
17.1.138	18 W Philips make choke suitable for 18 W PLC tubes (Composite)	Each	369	9.00	33.23	9.00	33.23	435.69
17.1.139	Decorative general type table/wall /reading lamp (PLC/ CFL / Incandescent lamp compatible etc)(Only Supply)	Each	493	9.00	44.41	9.00	44.41	582.24
17.1.140	Decorative type table/wall lamp (PLC/ CFL / Incandescent lamp compatible etc) but for customized application. As directed by O-I-C, ES (Only Supply)	Each	787	9.00	70.85	9.00	70.85	928.95
17.1.141	Decorative type table/wall lamp (PLC/ CFL / Incandescent lamp compatible etc) but for customized application. As directed by O-I-C, ES (Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
17.1.142	Decorative type table/wall lamp (PLC/ CFL / Incandescent lamp compatible etc) but for customized application. As directed by O-I-C, ES (Composite)	Each	837	9.00	75.34	9.00	75.34	987.82
17.1.143	Fixing /Replacement of 25W/20W PLC tube for havells lighting fixture (Only Supply)	Each	163	9.00	14.67	9.00	14.67	192.33
17.1.144	Fixing /Replacement of 25W/20W PLC tube for havells lighting fixture (Only Labour)	Each	16	9.00	1.40	9.00	1.40	18.32
17.1.145	Fixing /Replacement of 25W/20W PLC tube for havells lighting fixture (Composite)	Each	179	9.00	16.07	9.00	16.07	210.66
17.1.146	Fixing/ replacement of 8W T5, 1 feet long fluorescent tube light (Only Supply)	Each	89	9.00	7.98	9.00	7.98	104.66
17.1.147	Fixing/ replacement of 8W T5, 1 feet long fluorescent tube light (Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
17.1.148	Fixing/ replacement of 8W T5, 1 feet long fluorescent tube light (Composite)	Each	98	9.00	8.78	9.00	8.78	115.13
17.1.149	Fixing/replacement of 18/20W electronic choke (Only Supply)	Each	222	9.00	19.96	9.00	19.96	261.68
17.1.150	Fixing/replacement of 18/20W electronic choke (Only Labour)	Each	16	9.00	1.40	9.00	1.40	18.32
17.1.151	Fixing/replacement of 18/20W electronic choke (Composite)	Each	237	9.00	21.36	9.00	21.36	280.00
17.1.152	Fixing/replacement of 28W T-5 Energy efficient fluorescent tube (Only Supply)	Each	133	9.00	11.98	9.00	11.98	157.02
17.1.153	Fixing/replacement of 28W T-5 Energy efficient fluorescent tube (Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
17.1.154	Fixing/replacement of 28W T-5 Energy efficient fluorescent tube (Composite)	Each	142	9.00	12.77	9.00	12.77	167.47
17.1.155	Fixing/replacement of 30W fluorescent tube (Only Supply)	Each	177	9.00	15.97	9.00	15.97	209.35
17.1.156	Fixing/replacement of 30W fluorescent tube (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
17.1.157	Fixing/replacement of 30W fluorescent tube (Composite)	Each	183	9.00	16.47	9.00	16.47	215.89
17.1.158	Fixing/replacement of 9/11W electronic choke (Only Supply)	Each	202	9.00	18.16	9.00	18.16	238.12
17.1.159	Fixing/replacement of 9/11W electronic choke (Only Labour)	Each	16	9.00	1.40	9.00	1.40	18.32
17.1.160	Fixing/replacement of 9/11W electronic choke (Composite)	Each	217	9.00	19.56	9.00	19.56	256.44
17.1.161	Fixing/replacement of 100W compitlux lamp (Only Supply)	Each	105	9.00	9.48	9.00	9.48	124.30
17.1.162	Fixing/replacement of 100W compitlux lamp (Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
17.1.163	Fixing/replacement of 100W compitlux lamp (Composite)	Each	122	9.00	10.98	9.00	10.98	143.93
17.1.164	30W Tube light 3feet (Only Supply)	Each	150	9.00	13.50	9.00	13.50	177.00
17.1.165	30W Tube light 3feet (Only Labour)	Each	6	9.00	0.54	9.00	0.54	7.08
17.1.166	30W Tube light 3feet (Composite)	Each	156	9.00	14.04	9.00	14.04	184.08
17.2	LED LAMPS	Each	0	6.00	0.00	6.00	0.00	0.00
17.2.1	Fixing/replacement of 2/3W LED lamp (Only Supply)	Each	122	6.00	7.32	6.00	7.32	136.61
17.2.2	Fixing/replacement of 2/3W LED lamp (Only Labour)	Each	6	6.00	0.33	6.00	0.33	6.20
17.2.3	Fixing/replacement of 2/3W LED lamp (Composite)	Each	128	6.00	7.65	6.00	7.65	142.81

17.2.4	Fixing/replacement of 5/7/9W LED lamp (Only Supply)	Each	155	6.00	9.31	6.00	9.31	173.85
17.2.5	Fixing/replacement of 5/7/9W LED lamp (Only Labour)	Each	6	6.00	0.33	6.00	0.33	6.20
17.2.6	Fixing/replacement of 5/7/9W LED lamp (Composite)	Each	161	6.00	9.65	6.00	9.65	180.08
17.2.7	Fixing/replacement of 12W LED lamp (Only Supply)	Each	200	6.00	11.98	6.00	11.98	223.54
17.2.8	Fixing/replacement of 12W LED lamp (Only Labour)	Each	6	6.00	0.33	6.00	0.33	6.20
17.2.9	Fixing/replacement of 12W LED lamp (Composite)	Each	205	6.00	12.31	6.00	12.31	229.75
17.2.10	Fixing/replacement of 15W LED lamp (Only Supply)	Each	244	6.00	14.64	6.00	14.64	273.22
17.2.11	Fixing/replacement of 15W LED lamp (Only Labour)	Each	6	6.00	0.33	6.00	0.33	6.20
17.2.12	Fixing/replacement of 15W LED lamp (Composite)	Each	249	6.00	14.97	6.00	14.97	279.42
17.2.13	Fixing/replacement of 18W LED lamp (Only Supply)	Each	377	6.00	22.62	6.00	22.62	422.23
17.2.14	Fixing/replacement of 18W LED lamp (Only Labour)	Each	6	6.00	0.33	6.00	0.33	6.20
17.2.15	Fixing/replacement of 18W LED lamp (Composite)	Each	383	6.00	22.95	6.00	22.95	428.44
17.2.16	Fixing/replacement of 22W 4' long LED tube (Only Supply)	Each	400	6.00	24.00	6.00	24.00	448.00
17.2.17	Fixing/replacement of 22W 4' long LED tube (Only Labour)	Each	17	6.00	1.00	6.00	1.00	18.63
17.2.18	Fixing/replacement of 22W 4' long LED tube (Composite)	Each	417	6.00	25.02	6.00	25.02	467.04
17.2.19	Fixing/replacement of 8W 2' long LED tube (Only Supply)	Each	360	6.00	21.62	6.00	21.62	403.60
17.2.20	Fixing/replacement of 8W 2' long LED tube (Only Labour)	Each	17	6.00	1.00	6.00	1.00	18.63
17.2.21	Fixing/replacement of 8W 2' long LED tube (Composite)	Each	377	6.00	22.62	6.00	22.62	422.23
17.2.22	Fixing/replacement of 18W LED PLL lamp (Only Supply)	Each	499	6.00	29.94	6.00	29.94	558.84
17.2.23	Fixing/replacement of 18W complux lamp (Only Labour)	Each	17	6.00	1.00	6.00	1.00	18.63
17.2.24	Fixing/replacement of 18W complux lamp (Composite)	Each	516	6.00	30.94	6.00	30.94	577.47
17.3	LED Driver	Each	0	6.00	0.00	6.00	0.00	0.00
17.3.1	Fixing/replacement of 3/5W LED driver (Only Supply)	Each	194	6.00	11.64	6.00	11.64	217.32
17.3.2	FFixing/replacement 3/5W LED driver (Only Labour)	Each	17	6.00	1.00	6.00	1.00	18.63
17.3.3	Fixing/replacement of 3/5W LED driver (Composite)	Each	211	6.00	12.64	6.00	12.64	235.95
17.3.4	Fixing/replacement of 9W LED driver (Only Supply)	Each	227	6.00	13.64	6.00	13.64	254.58
17.3.5	FFixing/replacement 9W LED driver (Only Labour)	Each	17	6.00	1.00	6.00	1.00	18.63
17.3.6	Fixing/replacement of 9W LED driver (Composite)	Each	244	6.00	14.64	6.00	14.64	273.22
17.3.7	Fixing/replacement of 12/15W LED driver (Only Supply)	Each	322	6.00	19.29	6.00	19.29	360.13
17.3.8	FFixing/replacement 12/15W LED driver (Only Labour)	Each	17	6.00	1.00	6.00	1.00	18.63
17.3.9	Fixing/replacement of 12/15W LED driver (Composite)	Each	338	6.00	20.29	6.00	20.29	378.76
17.3.10	Fixing/replacement of 18W LED driver (Only Supply)	Each	388	6.00	23.28	6.00	23.28	434.64
17.3.11	FFixing/replacement 18W LED driver (Only Labour)	Each	17	6.00	1.00	6.00	1.00	18.63
17.3.12	Fixing/replacement of 18W LED driver (Composite)	Each	405	6.00	24.28	6.00	24.28	453.27
17.3.13	Fixing/replacement of 24W LED driver (Only Supply)	Each	887	6.00	53.22	6.00	53.22	993.48
17.3.14	FFixing/replacement 24W LED driver (Only Labour)	Each	17	6.00	1.00	6.00	1.00	18.63
17.3.15	Fixing/replacement of 24W LED driver (Composite)	Each	904	6.00	54.22	6.00	54.22	1012.11
17.3.16	Fixing/replacement of 30W LED driver (Only Supply)	Each	1053	6.00	63.20	6.00	63.20	1179.76
17.3.17	FFixing/replacement 30W LED driver (Only Labour)	Each	17	6.00	1.00	6.00	1.00	18.63
17.3.18	Fixing/replacement of 30W LED driver (Composite)	Each	1070	6.00	64.20	6.00	64.20	1198.39
17.3.19	Fixing/replacement of 36W LED driver (Only Supply)	Each	1275	6.00	76.51	6.00	76.51	1428.14
17.3.20	FFixing/replacement 36W LED driver (Only Labour)	Each	17	6.00	1.00	6.00	1.00	18.63
17.3.21	Fixing/replacement of 36W LED driver (Composite)	Each	1292	6.00	77.51	6.00	77.51	1446.77
18.1	Gysers/ Heaters Supply, Installation, Testing & Commissioning of various types of water gysers, heaters, heating coils, hot plates, strip heaters or any similar application heating equipment as per the required specifications as per instructions & as directed by E-I-C, ES. In case of replacement/repairs, old items are to be handed over to E-I-C, ES along with gatepass/challans etc.	Each	0	9.00	0.00	9.00	0.00	0.00
18.1.1	Bajaj or equivalent make 25 Litre capacity , hospital use water heater(Only Supply)	Each	10035	9.00	903.12	9.00	903.12	11840.88
18.1.2	Bajaj or equivalent make 25 Litre capacity , hospital use water heater(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
18.1.3	Bajaj or equivalent make 25 Litre capacity , hospital use water heater(Composite)	Each	10256	9.00	923.08	9.00	923.08	12102.56
18.1.4	Bajaj or equivalent make 6 Litre capacity , hospital use water heater (Only Supply)	Each	5411	9.00	486.98	9.00	486.98	6384.90
18.1.5	Bajaj or equivalent make 6 Litre capacity , hospital use water heater (Only Labour)	Each	200	9.00	17.96	9.00	17.96	235.50
18.1.6	Bajaj or equivalent make 6 Litre capacity , hospital use water heater (Composite)	Each	5611	9.00	504.95	9.00	504.95	6620.43
18.1.7	Bajaj make 1 Litre capacity water geyser or equivalent (Only Supply)	Each	2495	9.00	224.53	9.00	224.53	2943.86
18.1.8	Bajaj make 1 Litre capacity water geyser or equivalent (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
18.1.9	Bajaj make 1 Litre capacity water geyser or equivalent (Composite)	Each	2550	9.00	229.52	9.00	229.52	3009.28
18.1.10	Bajaj make 2 Litre capacity water geyser or equivalent (Only Supply)	Each	2805	9.00	252.47	9.00	252.47	3310.20
18.1.11	Bajaj make 2 Litre capacity water geyser or equivalent (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
18.1.12	Bajaj make 2 Litre capacity water geyser or equivalent (Composite)	Each	2861	9.00	257.46	9.00	257.46	3375.62
18.1.13	Bajaj make 3 Litre capacity water geyser or equivalent (Only Supply)	Each	3382	9.00	304.37	9.00	304.37	3990.58
18.1.14	Bajaj make 3 Litre capacity water geyser or equivalent (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
18.1.15	Bajaj make 3 Litre capacity water geyser or equivalent (Composite)	Each	3437	9.00	309.36	9.00	309.36	4056.00
18.2	Thermostats and Heating coils.	Each	0	9.00	0.00	9.00	0.00	0.00
18.2.1	Thermostat of good quality for all types of gysers (Only Supply)	Each	344	9.00	30.94	9.00	30.94	405.61
18.2.2	Thermostat of good quality for all types of gysers (Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
18.2.3	Thermostat of good quality for all types of gysers (Composite)	Each	394	9.00	35.43	9.00	35.43	464.48
18.2.4	Thermostats0 -300 oC for oven (Only Supply)	Each	249	9.00	22.45	9.00	22.45	294.38
18.2.5	Thermostats0 -300 oC for oven (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
18.2.6	Thermostats0 -300 oC for oven (Composite)	Each	277	9.00	24.95	9.00	24.95	327.10
18.2.7	Supply/replacement of coil for hot plate (Only Supply)	Each	593	9.00	53.39	9.00	53.39	699.99
18.2.8	Supply/replacement of coil for hot plate (Only Supply)	Each	28	9.00	2.49	9.00	2.49	32.70
18.2.9	Supply/replacement of coil for hot plate (Only Supply)	Each	621	9.00	55.88	9.00	55.88	732.69
18.2.10	Supply/replacement of coil for iron (Only Supply)	Each	249	9.00	22.45	9.00	22.45	294.38
18.2.11	Supply/replacement of coil for iron (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
18.2.12	Supply/replacement of coil for iron (Composite)	Each	277	9.00	24.95	9.00	24.95	327.10
18.2.13	Fixing/Replacement of coil/tube type heaters for geyers1000 W (Only Supply)	Each	493	9.00	44.41	9.00	44.41	582.24
18.2.14	Fixing/Replacement of coil/tube type heaters for geyers1000 W (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
18.2.15	Fixing/Replacement of coil/tube type heaters for geyers1000 W (Composite)	Each	521	9.00	46.90	9.00	46.90	614.94
18.2.16	Fixing/Replacement of coil/tube type heaters for geyers1500 W (Only Supply)	Each	543	9.00	48.90	9.00	48.90	641.11
18.2.17	Fixing/Replacement of coil/tube type heaters for geyers1500 W (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
18.2.18	Fixing/Replacement of coil/tube type heaters for geyers1500 W (Composite)	Each	571	9.00	51.39	9.00	51.39	673.81
18.2.19	Fixing/Replacement of coil/tube type heaters for geyers2000 W (Only Supply)	Each	543	9.00	48.90	9.00	48.90	641.11
18.2.20	Fixing/Replacement of coil/tube type heaters for geyers2000 W (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
18.2.21	Fixing/Replacement of coil/tube type heaters for geyers2000 W (Composite)	Each	571	9.00	51.39	9.00	51.39	673.81
18.2.22	Fixing/Replacement of coil/tube type heaters for geyers3000 W (General)(Only Supply)	Each	593	9.00	53.39	9.00	53.39	699.99
18.2.23	Fixing/Replacement of coil/tube type heaters for geyers3000 W (General)(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
18.2.24	Fixing/Replacement of coil/tube type heaters for geyers3000 W (General) (Composite)	Each	621	9.00	55.88	9.00	55.88	732.69
18.2.25	3000 W (Idli/chapati maker etc)(Only Supply)	Each	887	9.00	79.83	9.00	79.83	1046.70
18.2.26	3000 W (Idli/chapati maker etc)(Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
18.2.27	3000 W (Idli/chapati maker etc) (Composite)	Each	937	9.00	84.32	9.00	84.32	1105.58
18.2.28	500 W coil heater (Only Supply)	Each	444	9.00	39.92	9.00	39.92	523.36
18.2.29	500 W coil heater (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
18.2.30	500 W coil heater (Composite)	Each	471	9.00	42.41	9.00	42.41	556.06
18.2.31	Replacement of kettle heaters (Only Supply)	Each	394	9.00	35.43	9.00	35.43	464.48
18.2.32	Replacement of kettle heaters (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
18.2.33	Replacement of kettle heaters (Composite)	Each	421	9.00	37.92	9.00	37.92	497.18
18.2.34	Replacement of Over load relay for gysers/hot plates and other similar equipments. (Only Supply)	Each	344	9.00	30.94	9.00	30.94	405.61
18.2.35	Replacement of Over load relay for gysers/hot plates and other similar equipments.(Only Labour)	Each	50	9.00	4.49	9.00	4.49	58.88
18.2.36	Replacement of Over load relay for gysers/hot plates and other similar equipments. (Composite)	Each	394	9.00	35.43	9.00	35.43	464.48
18.2.37	Replacement of Sealer coil (Only Supply)	Each	150	9.00	13.47	9.00	13.47	176.63
18.2.38	Replacement of Sealer coil (Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
18.2.39	Replacement of Sealer coil (Composite)	Each	166	9.00	14.97	9.00	14.97	196.26
18.3	Strip heaters.	Each	0	9.00	0.00	9.00	0.00	0.00
18.3.1	Finned type strip heater for AHU, 5 KW (for approx size -1.5 mtrs/as per sample)(Only Supply)	Each	2262	9.00	203.58	9.00	203.58	2669.11

18.3.2	Finned type strip heater for AHU, 5 KW (for approx size -1.5 mtrs/as per sample)(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
18.3.3	Finned type strip heater for AHU, 5 KW (for approx size -1.5 mtrs/as per sample)(Composite)	Each	2362	9.00	212.56	9.00	212.56	2786.86
18.3.4	Finned type strip heater for AHU, 5 KW (for approx size -0.75 mtrs/ as per sample)(Only Supply)	Each	1968	9.00	177.13	9.00	177.13	2322.38
18.3.5	Finned type strip heater for AHU, 5 KW (for approx size -0.75 mtrs/ as per sample)(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
18.3.6	Finned type strip heater for AHU, 5 KW (for approx size -0.75 mtrs/ as per sample)(Composite)	Each	2068	9.00	186.11	9.00	186.11	2440.13
18.3.7	Finned type strip heater for AHU, 6 KW (as per sample) or as directed by O-I-C, ES(Only Supply)	Each	2456	9.00	221.04	9.00	221.04	2898.07
18.3.8	Finned type strip heater for AHU, 6 KW (as per sample) or as directed by O-I-C, ES(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
18.3.9	Finned type strip heater for AHU, 6 KW (as per sample) or as directed by O-I-C, ES(Composite)	Each	2556	9.00	230.02	9.00	230.02	3015.82
18.3.10	Finned type strip heater for AHU, 3 KW (as per sample) or as directed by O-I-C, ES(Only Supply)	Each	1574	9.00	141.70	9.00	141.70	1857.90
18.3.11	Finned type strip heater for AHU, 3 KW (as per sample) or as directed by O-I-C, ES(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
18.3.12	Finned type strip heater for AHU, 3 KW (as per sample) or as directed by O-I-C, ES(Composite)	Each	1674	9.00	150.69	9.00	150.69	1975.67
18.3.13	Finned type strip heater for AHU, 2 KW (as per sample) or as directed by O-I-C, ES(Only Supply)	Each	1281	9.00	115.26	9.00	115.26	1511.18
18.3.14	Finned type strip heater for AHU, 2 KW (as per sample) or as directed by O-I-C, ES(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
18.3.15	Finned type strip heater for AHU, 2 KW (as per sample) or as directed by O-I-C, ES(Composite)	Each	1380	9.00	124.24	9.00	124.24	1628.94
19.1.a	MV CABLE WORK Supply, installation, testing & commissioning of 1.1 KV grade PVC insulated stranded/ round/ flat wire armoured copper/ Al conductor power cables ISI mark Polycab/ Excel/Anchor/Philips make fixed on wall/ column/ ceiling or in shaft/ existing trench on 6 mm thick spacers/ angle support fixed with screws/ coach screws/ anchor fasteners, all other fixing accessories etc. as per instruction of Engg.-in-charge.	Each	0	9.00	0.00	9.00	0.00	0.00
19.1.1	2 x 4 sq. mm copper conductor cable(Only Supply)	Rmt	166	9.00	14.97	9.00	14.97	196.26
19.1.2	2 x 4 sq. mm copper conductor cable(Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
19.1.3	2 x 4 sq. mm copper conductor cable(Composite)	Rmt	177	9.00	15.97	9.00	15.97	209.35
19.1.4	2 x 6 sq. mm copper conductor cable(Only Supply)	Rmt	211	9.00	18.96	9.00	18.96	248.59
19.1.5	2 x 6 sq. mm copper conductor cable(Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
19.1.6	2 x 6 sq. mm copper conductor cable(Composite)	Rmt	222	9.00	19.96	9.00	19.96	261.68
19.1.7	3 x 1.5 sq. mm copper conductor cable(Only Supply)	Rmt	128	9.00	11.48	9.00	11.48	150.47
19.1.8	3 x 1.5 sq. mm copper conductor cable(Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
19.1.9	3 x 1.5 sq. mm copper conductor cable(Composite)	Rmt	139	9.00	12.47	9.00	12.47	163.54
19.1.10	3 x 2.5 sq. mm copper conductor cable(Only Supply)	Rmt	161	9.00	14.47	9.00	14.47	189.72
19.1.11	3 x 2.5 sq. mm copper conductor cable(Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
19.1.12	3 x 2.5 sq. mm copper conductor cable(Composite)	Rmt	172	9.00	15.47	9.00	15.47	202.80
19.1.13	3 x 4 sq. mm copper conductor cable(Only Supply)	Rmt	205	9.00	18.46	9.00	18.46	242.05
19.1.14	3 x 4 sq. mm copper conductor cable(Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
19.1.15	3 x 4 sq. mm copper conductor cable(Composite)	Rmt	216	9.00	19.46	9.00	19.46	255.14
19.1.16	3 x 6 sq. mm copper conductor cable(Only Supply)	Rmt	272	9.00	24.45	9.00	24.45	320.56
19.1.17	3 x 6 sq. mm copper conductor cable(Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
19.1.18	3 x 6 sq. mm copper conductor cable(Composite)	Rmt	288	9.00	25.95	9.00	25.95	340.19
19.1.19	3 x 10 sq. mm copper conductor cable(Only Supply)	Rmt	410	9.00	36.92	9.00	36.92	484.10
19.1.20	3 x 10 sq. mm copper conductor cable(Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
19.1.21	3 x 10 sq. mm copper conductor cable(Composite)	Rmt	427	9.00	38.42	9.00	38.42	503.73
19.2	Supply, laying, testing & commissioning of 1.1 KV AC grade PVC insulated ISI mark Polycab/ Philips/ Anchor/ Excel armored, bright annealed Copper/Aluminium conductor cable below earth 900 mm. Cable in the ground shall be covered on top & sides with baked bricks conforming to IS 107 including dewatering, sand bedding, back filling & re-instatement, consolidation & removal of excess earth with in a radius of 500 mtr. as per instruction of E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
19.2.1	2 x 4 sq. mm copper conductor cable(Only Supply)	Rmt	166	9.00	14.97	9.00	14.97	196.26
19.2.2	2 x 4 sq. mm copper conductor cable(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.2.3	2 x 4 sq. mm copper conductor cable(Composite)	Rmt	238	9.00	21.46	9.00	21.46	281.31
19.2.4	2 x 6 sq. mm copper conductor cable(Only Supply)	Rmt	216	9.00	19.46	9.00	19.46	255.14
19.2.5	2 x 6 sq. mm copper conductor cable(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.2.6	2 x 6 sq. mm copper conductor cable(Composite)	Rmt	288	9.00	25.95	9.00	25.95	340.19
19.2.7	3 x 1.5 sq. mm copper conductor cable(Only Supply)	Rmt	128	9.00	11.48	9.00	11.48	150.47
19.2.8	3 x 1.5 sq. mm copper conductor cable(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.2.9	3 x 1.5 sq. mm copper conductor cable(Composite)	Rmt	200	9.00	17.96	9.00	17.96	235.50
19.2.10	3 x 2.5 sq. mm copper conductor cable(Only Supply)	Rmt	161	9.00	14.47	9.00	14.47	189.72
19.2.11	3 x 2.5 sq. mm copper conductor cable(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.2.12	3 x 2.5 sq. mm copper conductor cable(Composite)	Rmt	233	9.00	20.96	9.00	20.96	274.77
19.2.13	3 x 4 sq. mm copper conductor cable(Only Supply)	Rmt	205	9.00	18.46	9.00	18.46	242.05
19.2.14	3 x 4 sq. mm copper conductor cable(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.2.15	3 x 4 sq. mm copper conductor cable(Composite)	Rmt	277	9.00	24.95	9.00	24.95	327.10
19.2.16	3 x 6 sq. mm copper conductor cable(Only Supply)	Rmt	272	9.00	24.45	9.00	24.45	320.56
19.2.17	3 x 6 sq. mm copper conductor cable(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.2.18	3 x 6 sq. mm copper conductor cable(Composite)	Rmt	344	9.00	30.94	9.00	30.94	405.61
19.2.19	3 x 10 sq. mm copper conductor cable(Only Supply)	Rmt	410	9.00	36.92	9.00	36.92	484.10
19.2.20	3 x 10 sq. mm copper conductor cable(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.2.21	3 x 10 sq. mm copper conductor cable(Composite)	Rmt	482	9.00	43.41	9.00	43.41	569.15
19.3	Supply, laying, testing & commissioning of 1.1 KV AC grade PVC insulated ISI mark Polycab/ Philips/ Anchor/ Excel armored, bright annealed Copper/Aluminium conductor cable in ground at 900 mm through suitable size of DWC HDPE pipes, along with cable pulling chamber with heavy duty openable cover at the both end & if required in between as directed by in-charge, back filling & re-instatement, consolidation & removal of excess earth with in a radius of 500 mtr. as per instruction of E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
19.3.1	2 x 4 sq. mm copper conductor cable(Only Supply)	Rmt	166	9.00	14.97	9.00	14.97	196.26
19.3.2	2 x 4 sq. mm copper conductor cable(Only Labour)	Rmt	94	9.00	8.48	9.00	8.48	111.21
19.3.3	2 x 4 sq. mm copper conductor cable(Composite)	Rmt	261	9.00	23.45	9.00	23.45	307.47
19.3.4	2 x 6 sq. mm copper conductor cable(Only Supply)	Rmt	216	9.00	19.46	9.00	19.46	255.14
19.3.5	2 x 6 sq. mm copper conductor cable(Only Labour)	Rmt	94	9.00	8.48	9.00	8.48	111.21
19.3.6	2 x 6 sq. mm copper conductor cable(Composite)	Rmt	310	9.00	27.94	9.00	27.94	366.34
19.3.7	3 x 1.5 sq. mm copper conductor cable(Only Supply)	Rmt	128	9.00	11.48	9.00	11.48	150.47
19.3.8	3 x 1.5 sq. mm copper conductor cable(Only Labour)	Rmt	94	9.00	8.48	9.00	8.48	111.21
19.3.9	3 x 1.5 sq. mm copper conductor cable(Composite)	Rmt	222	9.00	19.96	9.00	19.96	261.68
19.3.10	3 x 2.5 sq. mm copper conductor cable(Only Supply)	Rmt	161	9.00	14.47	9.00	14.47	189.72
19.3.11	3 x 2.5 sq. mm copper conductor cable(Only Labour)	Rmt	94	9.00	8.48	9.00	8.48	111.21
19.3.12	3 x 2.5 sq. mm copper conductor cable(Composite)	Rmt	255	9.00	22.95	9.00	22.95	300.92
19.3.13	3 x 4 sq. mm copper conductor cable(Only Supply)	Rmt	205	9.00	18.46	9.00	18.46	242.05
19.3.14	3 x 4 sq. mm copper conductor cable(Only Labour)	Rmt	94	9.00	8.48	9.00	8.48	111.21
19.3.15	3 x 4 sq. mm copper conductor cable(Composite)	Rmt	299	9.00	26.94	9.00	26.94	353.26
19.3.16	3 x 6 sq. mm copper conductor cable(Only Supply)	Rmt	272	9.00	24.45	9.00	24.45	320.56
19.3.17	3 x 6 sq. mm copper conductor cable(Only Labour)	Rmt	94	9.00	8.48	9.00	8.48	111.21
19.3.18	3 x 6 sq. mm copper conductor cable(Composite)	Rmt	366	9.00	32.93	9.00	32.93	431.76
19.3.19	3 x 10 sq. mm copper conductor cable(Only Supply)	Rmt	410	9.00	36.92	9.00	36.92	484.10
19.3.20	3 x 10 sq. mm copper conductor cable(Only Labour)	Rmt	94	9.00	8.48	9.00	8.48	111.21
19.3.21	3 x 10 sq. mm copper conductor cable(Composite)	Rmt	505	9.00	45.41	9.00	45.41	595.32

19.4	Supply, installation, testing & commissioning of 1.1 KV grade PVC insulated stranded/ round wire armoured Copper/Aluminium conductor power cables ISI mark Polycab/ Excel make fixed on wall/ column/ ceiling or in shaft/existing trench on 5 mm thick spacers/ angle support fixed with screws/ coach screws/ anchor fasteners, all other fixing accessories etc. as per instruction of Engg.-in-charge.	Rmt	0	9.00	0.00	9.00	0.00	0.00
19.4.1	4 x 1.5 sq. mm. copper conductor(Only Supply)	Rmt	166	9.00	14.97	9.00	14.97	196.26
19.4.2	4 x 1.5 sq. mm. copper conductor(Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
19.4.3	4 x 1.5 sq. mm. copper conductor(Composite)	Rmt	177	9.00	15.97	9.00	15.97	209.35
19.4.4	4 x 2.5 sq. mm. copper cable(Only Supply)	Rmt	194	9.00	17.46	9.00	17.46	228.96
19.4.5	4 x 2.5 sq. mm. copper cable(Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
19.4.6	4 x 2.5 sq. mm. copper cable(Composite)	Rmt	205	9.00	18.46	9.00	18.46	242.05
19.4.7	4 x 4 sq. mm copper conductor(Only Supply)	Rmt	249	9.00	22.45	9.00	22.45	294.38
19.4.8	4 x 4 sq. mm copper conductor(Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
19.4.9	4 x 4 sq. mm copper conductor(Composite)	Rmt	266	9.00	23.95	9.00	23.95	314.01
19.4.10	4 x 6 sq. mm copper conductor(Only Supply)	Rmt	338	9.00	30.44	9.00	30.44	399.06
19.4.11	4 x 6 sq. mm copper conductor(Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
19.4.12	4 x 6 sq. mm copper conductor(Composite)	Rmt	355	9.00	31.93	9.00	31.93	418.68
19.4.13	4 x 10 sq. mm copper conductor(Only Supply)	Rmt	493	9.00	44.41	9.00	44.41	582.24
19.4.14	4 x 10 sq. mm copper conductor(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
19.4.15	4 x 10 sq. mm copper conductor(Composite)	Rmt	516	9.00	46.40	9.00	46.40	608.39
19.4.16	4 x 16 sq. mm copper conductor(Only Supply)	Rmt	721	9.00	64.86	9.00	64.86	850.44
19.4.17	4 x 16 sq. mm copper conductor(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
19.4.18	4 x 16 sq. mm copper conductor(Composite)	Rmt	743	9.00	66.86	9.00	66.86	876.62
19.4.19	4 x 25 sq. mm copper conductor(Only Supply)	Rmt	1175	9.00	105.78	9.00	105.78	1386.89
19.4.20	4 x 25 sq. mm copper conductor(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
19.4.21	4 x 25 sq. mm copper conductor(Composite)	Rmt	1198	9.00	107.78	9.00	107.78	1413.06
19.4.22	3.5 x 25 sq. mm copper conductor(Only Supply)	Rmt	965	9.00	86.82	9.00	86.82	1138.30
19.4.23	3.5 x 25 sq. mm copper conductor(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
19.4.24	3.5 x 25 sq. mm copper conductor(Composite)	Rmt	987	9.00	88.81	9.00	88.81	1164.45
19.4.25	4 x 10 sq. mm Al conductor(Only Supply)	Rmt	161	9.00	14.47	9.00	14.47	189.72
19.4.26	4 x 10 sq. mm Al conductor(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
19.4.27	4 x 10 sq. mm Al conductor(Composite)	Rmt	183	9.00	16.47	9.00	16.47	215.89
19.4.28	4 x 16 sq. mm Al conductor(Only Supply)	Rmt	194	9.00	17.46	9.00	17.46	228.96
19.4.29	4 x 16 sq. mm Al conductor(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
19.4.30	4 x 16 sq. mm Al conductor(Composite)	Rmt	216	9.00	19.46	9.00	19.46	255.14
19.4.31	4 x 25 sq. mm Al conductor(Only Supply)	Rmt	233	9.00	20.96	9.00	20.96	274.77
19.4.32	4 x 25 sq. mm Al conductor(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
19.4.33	4 x 25 sq. mm Al conductor(Composite)	Rmt	255	9.00	22.95	9.00	22.95	300.92
19.4.34	3.5 x 25 sq. mm Al conductor(Only Supply)	Rmt	216	9.00	19.46	9.00	19.46	255.14
19.4.35	3.5 x 25 sq. mm Al conductor(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
19.4.36	3.5 x 25 sq. mm Al conductor(Composite)	Rmt	238	9.00	21.46	9.00	21.46	281.31
19.4.37	3.5 x 35 sq. mm Al conductor(Only Supply)	Rmt	277	9.00	24.95	9.00	24.95	327.10
19.4.38	3.5 x 35 sq. mm Al conductor(Only Labour)	Rmt	28	9.00	2.49	9.00	2.49	32.70
19.4.39	3.5 x 35 sq. mm Al conductor(Composite)	Rmt	305	9.00	27.44	9.00	27.44	359.80
19.4.40	3.5 x 50 sq. mm Al conductor(Only Supply)	Rmt	366	9.00	32.93	9.00	32.93	431.76
19.4.41	3.5 x 50 sq. mm Al conductor(Only Labour)	Rmt	33	9.00	2.99	9.00	2.99	39.24
19.4.42	3.5 x 50 sq. mm Al conductor(Composite)	Rmt	399	9.00	35.93	9.00	35.93	471.03
19.4.43	3.5 x 70 sq. mm Al conductor(Only Supply)	Rmt	466	9.00	41.91	9.00	41.91	549.52
19.4.44	3.5 x 70 sq. mm Al conductor(Only Labour)	Rmt	33	9.00	2.99	9.00	2.99	39.24
19.4.45	3.5 x 70 sq. mm Al conductor(Composite)	Rmt	499	9.00	44.91	9.00	44.91	588.78
19.4.46	3.5 x 95 sq. mm Al conductor(Only Supply)	Rmt	565	9.00	50.89	9.00	50.89	667.27
19.4.47	3.5 x 95 sq. mm Al conductor(Only Labour)	Rmt	33	9.00	2.99	9.00	2.99	39.24
19.4.48	3.5 x 95 sq. mm Al conductor(Composite)	Rmt	599	9.00	53.89	9.00	53.89	706.53
19.5	Supply, laying, testing & commissioning of 1.1 KV AC grade PVC insulated ISI mark Polycab/ Philips/ Anchor/ Excel armoured, bright annealed Copper/Aluminium conductor cable below earth. 900 mm. Cable in the ground shall be covered on top & sides with baked bricks conforming to IS 107 including dewatering, sand bedding, back filling & re-instatement, consolidation & removal of excess earth with in a radius of 500 mtr. as per instruction of E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
19.5.1	4 x 1.5 sq. mm. copper conductor(Only Supply)	Rmt	166	9.00	14.97	9.00	14.97	196.26
19.5.2	4 x 1.5 sq. mm. copper conductor(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.5.3	4 x 1.5 sq. mm. copper conductor(Composite)	Rmt	238	9.00	21.46	9.00	21.46	281.31
19.5.4	4 x 2.5 sq. mm. copper cable(Only Supply)	Rmt	194	9.00	17.46	9.00	17.46	228.96
19.5.5	4 x 2.5 sq. mm. copper cable(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.5.6	4 x 2.5 sq. mm. copper cable(Composite)	Rmt	266	9.00	23.95	9.00	23.95	314.01
19.5.7	4 x 4 sq. mm copper conductor(Only Supply)	Rmt	249	9.00	22.45	9.00	22.45	294.38
19.5.8	4 x 4 sq. mm copper conductor(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.5.9	4 x 4 sq. mm copper conductor(Composite)	Rmt	322	9.00	28.94	9.00	28.94	379.43
19.5.10	4 x 6 sq. mm copper conductor(Only Supply)	Rmt	338	9.00	30.44	9.00	30.44	399.06
19.5.11	4 x 6 sq. mm copper conductor(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.5.12	4 x 6 sq. mm copper conductor(Composite)	Rmt	410	9.00	36.92	9.00	36.92	484.10
19.5.13	4 x 10 sq. mm copper conductor(Only Supply)	Rmt	493	9.00	44.41	9.00	44.41	582.24
19.5.14	4 x 10 sq. mm copper conductor(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.5.15	4 x 10 sq. mm copper conductor(Composite)	Rmt	565	9.00	50.89	9.00	50.89	667.27
19.5.16	4 x 16 sq. mm copper conductor(Only Supply)	Rmt	721	9.00	64.86	9.00	64.86	850.44
19.5.17	4 x 16 sq. mm copper conductor(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.5.18	4 x 16 sq. mm copper conductor(Composite)	Rmt	793	9.00	71.35	9.00	71.35	935.49
19.5.19	4 x 25 sq. mm copper conductor(Only Supply)	Rmt	1175	9.00	105.78	9.00	105.78	1386.89
19.5.20	4 x 25 sq. mm copper conductor(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.5.21	4 x 25 sq. mm copper conductor(Composite)	Rmt	1247	9.00	112.27	9.00	112.27	1471.94
19.5.22	3.5 x 25 sq. mm copper conductor(Only Supply)	Rmt	965	9.00	86.82	9.00	86.82	1138.30
19.5.23	3.5 x 25 sq. mm copper conductor(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.5.24	3.5 x 25 sq. mm copper conductor(Composite)	Rmt	1037	9.00	93.31	9.00	93.31	1223.35
19.5.25	4 x 10 sq. mm Al conductor(Only Supply)	Rmt	161	9.00	14.47	9.00	14.47	189.72
19.5.26	4 x 10 sq. mm Al conductor(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.5.27	4 x 10 sq. mm Al conductor(Composite)	Rmt	233	9.00	20.96	9.00	20.96	274.77
19.5.28	4 x 16 sq. mm Al conductor(Only Supply)	Rmt	194	9.00	17.46	9.00	17.46	228.96
19.5.29	4 x 16 sq. mm Al conductor(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.5.30	4 x 16 sq. mm Al conductor(Composite)	Rmt	266	9.00	23.95	9.00	23.95	314.01
19.5.31	4 x 25 sq. mm Al conductor(Only Supply)	Rmt	233	9.00	20.96	9.00	20.96	274.77
19.5.32	4 x 25 sq. mm Al conductor(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.5.33	4 x 25 sq. mm Al conductor(Composite)	Rmt	305	9.00	27.44	9.00	27.44	359.80
19.5.34	3.5 x 25 sq. mm Al conductor(Only Supply)	Rmt	216	9.00	19.46	9.00	19.46	255.14
19.5.35	3.5 x 25 sq. mm Al conductor(Only Labour)	Rmt	39	9.00	3.49	9.00	3.49	45.79
19.5.36	3.5 x 25 sq. mm Al conductor(Composite)	Rmt	255	9.00	22.95	9.00	22.95	300.92
19.5.37	3.5 x 35 sq. mm Al conductor(Only Supply)	Rmt	277	9.00	24.95	9.00	24.95	327.10
19.5.38	3.5 x 35 sq. mm Al conductor(Only Labour)	Rmt	72	9.00	6.49	9.00	6.49	85.05
19.5.39	3.5 x 35 sq. mm Al conductor(Composite)	Rmt	349	9.00	31.43	9.00	31.43	412.13
19.5.40	3.5 x 50 sq. mm Al conductor(Only Supply)	Rmt	366	9.00	32.93	9.00	32.93	431.76
19.5.41	3.5 x 50 sq. mm Al conductor(Only Labour)	Rmt	83	9.00	7.48	9.00	7.48	98.12
19.5.42	3.5 x 50 sq. mm Al conductor(Composite)	Rmt	449	9.00	40.42	9.00	40.42	529.90
19.5.43	3.5 x 70 sq. mm Al conductor(Only Supply)	Rmt	466	9.00	41.91	9.00	41.91	549.52
19.5.44	3.5 x 70 sq. mm Al conductor(Only Labour)	Rmt	83	9.00	7.48	9.00	7.48	98.12
19.5.45	3.5 x 70 sq. mm Al conductor(Composite)	Rmt	549	9.00	49.40	9.00	49.40	647.66
19.5.46	3.5 x 95 sq. mm Al conductor(Only Supply)	Rmt	565	9.00	50.89	9.00	50.89	667.27
19.5.47	3.5 x 95 sq. mm Al conductor(Only Labour)	Rmt	83	9.00	7.48	9.00	7.48	98.12
19.5.48	3.5 x 95 sq. mm Al conductor(Composite)	Rmt	649	9.00	58.38	9.00	58.38	765.41

19.6	Supply, laying, testing & commissioning of 1.1 KV AC grade PVC insulated ISI mark Polycab/ Philips/ Anchor/ Excel armored, bright annealed Copper/Aluminium conductor cable in ground at 900 mm through suitable size of DWC HDPE pipes, along with cable pulling chamber with heavy duty openable cover at the both end & if required in between as directed by in-charge, back filling & re-instatement, consolidation & removal of excess earth with in a radius of 500 mtr. as per instruction of E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
19.6.1	4 x 1.5 sq. mm. copper conductor(Only Supply)	Rmt	166	9.00	14.97	9.00	14.97	196.26
19.6.2	4 x 1.5 sq. mm. copper conductor(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.3	4 x 1.5 sq. mm. copper conductor(Composite)	Rmt	266	9.00	23.95	9.00	23.95	314.01
19.6.4	4 x 2.5 sq. mm. copper cable(Only Supply)	Rmt	194	9.00	17.46	9.00	17.46	228.96
19.6.5	4 x 2.5 sq. mm. copper cable(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.6	4 x 2.5 sq. mm. copper cable(Composite)	Rmt	294	9.00	26.44	9.00	26.44	346.71
19.6.7	4 x 4 sq. mm copper conductor(Only Supply)	Rmt	249	9.00	22.45	9.00	22.45	294.38
19.6.8	4 x 4 sq. mm copper conductor(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.9	4 x 4 sq. mm copper conductor(Composite)	Rmt	349	9.00	31.43	9.00	31.43	412.13
19.6.10	4 x 6 sq. mm copper conductor(Only Supply)	Rmt	338	9.00	30.44	9.00	30.44	399.06
19.6.11	4 x 6 sq. mm copper conductor(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.12	4 x 6 sq. mm copper conductor(Composite)	Rmt	438	9.00	39.42	9.00	39.42	516.82
19.6.13	4 x 10 sq. mm copper conductor(Only Supply)	Rmt	493	9.00	44.41	9.00	44.41	582.24
19.6.14	4 x 10 sq. mm copper conductor(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.15	4 x 10 sq. mm copper conductor(Composite)	Rmt	593	9.00	53.39	9.00	53.39	699.99
19.6.16	4 x 16 sq. mm copper conductor(Only Supply)	Rmt	721	9.00	64.86	9.00	64.86	850.44
19.6.17	4 x 16 sq. mm copper conductor(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.18	4 x 16 sq. mm copper conductor(Composite)	Rmt	821	9.00	73.85	9.00	73.85	968.21
19.6.19	4 x 25 sq. mm copper conductor(Only Supply)	Rmt	1175	9.00	105.78	9.00	105.78	1386.89
19.6.20	4 x 25 sq. mm copper conductor(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.21	4 x 25 sq. mm copper conductor(Composite)	Rmt	1275	9.00	114.76	9.00	114.76	1504.64
19.6.22	3.5 x 25 sq. mm copper conductor(Only Supply)	Rmt	965	9.00	86.82	9.00	86.82	1138.30
19.6.23	3.5 x 25 sq. mm copper conductor(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.24	3.5 x 25 sq. mm copper conductor(Composite)	Rmt	1064	9.00	95.80	9.00	95.80	1256.05
19.6.25	4 x 10 sq. mm Al conductor(Only Supply)	Rmt	161	9.00	14.47	9.00	14.47	189.72
19.6.26	4 x 10 sq. mm Al conductor(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.27	4 x 10 sq. mm Al conductor(Composite)	Rmt	261	9.00	23.45	9.00	23.45	307.47
19.6.28	4 x 16 sq. mm Al conductor(Only Supply)	Rmt	194	9.00	17.46	9.00	17.46	228.96
19.6.29	4 x 16 sq. mm Al conductor(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.30	4 x 16 sq. mm Al conductor(Composite)	Rmt	294	9.00	26.44	9.00	26.44	346.71
19.6.31	4 x 25 sq. mm Al conductor(Only Supply)	Rmt	233	9.00	20.96	9.00	20.96	274.77
19.6.32	4 x 25 sq. mm Al conductor(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.33	4 x 25 sq. mm Al conductor(Composite)	Rmt	333	9.00	29.94	9.00	29.94	392.52
19.6.34	3.5 x 25 sq. mm Al conductor(Only Supply)	Rmt	216	9.00	19.46	9.00	19.46	255.14
19.6.35	3.5 x 25 sq. mm Al conductor(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.36	3.5 x 25 sq. mm Al conductor(Composite)	Rmt	316	9.00	28.44	9.00	28.44	372.89
19.6.37	3.5 x 35 sq. mm Al conductor(Only Supply)	Rmt	277	9.00	24.95	9.00	24.95	327.10
19.6.38	3.5 x 35 sq. mm Al conductor(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
19.6.39	3.5 x 35 sq. mm Al conductor(Composite)	Rmt	377	9.00	33.93	9.00	33.93	444.85
19.6.40	3.5 x 50 sq. mm Al conductor(Only Supply)	Rmt	366	9.00	32.93	9.00	32.93	431.76
19.6.41	3.5 x 50 sq. mm Al conductor(Only Labour)	Rmt	111	9.00	9.98	9.00	9.98	130.84
19.6.42	3.5 x 50 sq. mm Al conductor(Composite)	Rmt	477	9.00	42.91	9.00	42.91	562.60
19.6.43	3.5 x 70 sq. mm Al conductor(Only Supply)	Rmt	466	9.00	41.91	9.00	41.91	549.52
19.6.44	3.5 x 70 sq. mm Al conductor(Only Labour)	Rmt	111	9.00	9.98	9.00	9.98	130.84
19.6.45	3.5 x 70 sq. mm Al conductor(Composite)	Rmt	577	9.00	51.89	9.00	51.89	680.36
19.6.46	3.5 x 95 sq. mm Al conductor(Only Supply)	Rmt	565	9.00	50.89	9.00	50.89	667.27
19.6.47	3.5 x 95 sq. mm Al conductor(Only Labour)	Rmt	111	9.00	9.98	9.00	9.98	130.84
19.6.48	3.5 x 95 sq. mm Al conductor(Composite)	Rmt	676	9.00	60.87	9.00	60.87	798.11
19.7	Supply, installation, testing & commissioning of 1.1 KV grade PVC insulated stranded/ round wire armoured Aluminium conductor power cables ISI mark Polycab/ Excel make fixed on wall/ column/ ceiling or in shaft/existing trench with screws/ coach screws/ anchor fasteners, all other fixing accessories etc. as per instruction of Engg-In-charge. & Following size along with double run continuous 8 SWG copper bare wire for earthing & end termination.	Rmt	0	9.00	0.00	9.00	0.00	0.00
19.7.1	3.5 x 120 sq. mm Al conductor(Only Supply)	Rmt	710	9.00	63.87	9.00	63.87	837.37
19.7.2	3.5 x 120 sq. mm Al conductor(Only Labour)	Rmt	33	9.00	2.99	9.00	2.99	39.24
19.7.3	3.5 x 120 sq. mm Al conductor(Composite)	Rmt	743	9.00	66.86	9.00	66.86	876.62
19.7.4	3.5 x 150 sq. mm Al conductor(Only Supply)	Rmt	821	9.00	73.85	9.00	73.85	968.21
19.7.5	3.5 x 150 sq. mm Al conductor(Only Labour)	Rmt	50	9.00	4.49	9.00	4.49	58.88
19.7.6	3.5 x 150 sq. mm Al conductor(Composite)	Rmt	870	9.00	78.34	9.00	78.34	1027.09
19.7.7	3.5 x 185 sq. mm Al conductor(Only Supply)	Rmt	1009	9.00	90.81	9.00	90.81	1190.63
19.7.8	3.5 x 185 sq. mm Al conductor(Only Labour)	Rmt	50	9.00	4.49	9.00	4.49	58.88
19.7.9	3.5 x 185 sq. mm Al conductor(Composite)	Rmt	1059	9.00	95.30	9.00	95.30	1249.50
19.7.10	3.5 x 240 sq. mm Al conductor(Only Supply)	Rmt	1286	9.00	115.76	9.00	115.76	1517.73
19.7.11	3.5 x 240 sq. mm Al conductor(Only Labour)	Rmt	78	9.00	6.99	9.00	6.99	91.60
19.7.12	3.5 x 240 sq. mm Al conductor(Composite)	Rmt	1364	9.00	122.74	9.00	122.74	1609.30
19.7.13	3.5 x 300 sq. mm Al conductor(Only Supply)	Rmt	1574	9.00	141.70	9.00	141.70	1857.90
19.7.14	3.5 x 300 sq. mm Al conductor(Only Labour)	Rmt	78	9.00	6.99	9.00	6.99	91.60
19.7.15	3.5 x 300 sq. mm Al conductor(Composite)	Rmt	1652	9.00	148.69	9.00	148.69	1949.49
19.7.16	3.5 x 400 sq. mm Al conductor(Only Supply)	Rmt	1985	9.00	178.63	9.00	178.63	2342.01
19.7.17	3.5 x 400 sq. mm Al conductor(Only Labour)	Rmt	78	9.00	6.99	9.00	6.99	91.60
19.7.18	3.5 x 400 sq. mm Al conductor(Composite)	Rmt	2062	9.00	185.61	9.00	185.61	2433.59
19.8	Supply, laying, testing & commissioning of 1.1 KV AC grade PVC insulated ISI mark Polycab/ Philips/ Anchor/ Excel armored, bright annealed Aluminium conductor cable below earth 900 mm. Cable in the ground shall be covered on top & sides with baked bricks conforming to IS 107 including dewatering, sand bedding, back filling & re-instatement, consolidation & removal of excess earth with in a radius of 500 mtr as per instruction of E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
19.8.1	3.5 x 120 sq. mm Al conductor(Only Supply)	Rmt	710	9.00	63.87	9.00	63.87	837.37
19.8.2	3.5 x 120 sq. mm Al conductor(Only Labour)	Rmt	89	9.00	7.98	9.00	7.98	104.66
19.8.3	3.5 x 120 sq. mm Al conductor(Composite)	Rmt	798	9.00	71.85	9.00	71.85	942.04
19.8.4	3.5 x 150 sq. mm Al conductor(Only Supply)	Rmt	821	9.00	73.85	9.00	73.85	968.21
19.8.5	3.5 x 150 sq. mm Al conductor(Only Labour)	Rmt	89	9.00	7.98	9.00	7.98	104.66
19.8.6	3.5 x 150 sq. mm Al conductor(Composite)	Rmt	909	9.00	81.83	9.00	81.83	1072.88
19.8.7	3.5 x 185 sq. mm Al conductor(Only Supply)	Rmt	1009	9.00	90.81	9.00	90.81	1190.63
19.8.8	3.5 x 185 sq. mm Al conductor(Only Labour)	Rmt	89	9.00	7.98	9.00	7.98	104.66
19.8.9	3.5 x 185 sq. mm Al conductor(Composite)	Rmt	1098	9.00	98.79	9.00	98.79	1295.29
19.8.10	3.5 x 240 sq. mm Al conductor(Only Supply)	Rmt	1286	9.00	115.76	9.00	115.76	1517.73
19.8.11	3.5 x 240 sq. mm Al conductor(Only Labour)	Rmt	89	9.00	7.98	9.00	7.98	104.66
19.8.12	3.5 x 240 sq. mm Al conductor(Composite)	Rmt	1375	9.00	123.74	9.00	123.74	1622.39
19.8.13	3.5 x 300 sq. mm Al conductor(Only Supply)	Rmt	1574	9.00	141.70	9.00	141.70	1857.90
19.8.14	3.5 x 300 sq. mm Al conductor(Only Labour)	Rmt	89	9.00	7.98	9.00	7.98	104.66
19.8.15	3.5 x 300 sq. mm Al conductor(Composite)	Rmt	1663	9.00	149.69	9.00	149.69	1962.58
19.8.16	3.5 x 400 sq. mm Al conductor(Only Supply)	Rmt	1985	9.00	178.63	9.00	178.63	2342.01
19.8.17	3.5 x 400 sq. mm Al conductor(Only Labour)	Rmt	89	9.00	7.98	9.00	7.98	104.66
19.8.18	3.5 x 400 sq. mm Al conductor(Composite)	Rmt	2073	9.00	186.61	9.00	186.61	2446.68
19.9	Supply, laying, testing & commissioning of 1.1 KV AC grade PVC insulated ISI mark Polycab/ Philips/ Anchor/ Excel armored, bright annealed Aluminium conductor cable in ground at 900 mm through suitable size of DWC HDPE pipes, along with cable pulling chamber with heavy duty openable cover at the both end & if required in between as directed by in-charge, back filling & re-instatement, consolidation & removal of excess earth with in a radius of 500 mtr. as per instruction of E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
19.9.1	3.5 x 120 sq. mm Al conductor(Only Supply)	Rmt	710	9.00	63.87	9.00	63.87	837.37
19.9.2	3.5 x 120 sq. mm Al conductor(Only Labour)	Rmt	188	9.00	16.96	9.00	16.96	222.42

19.9.3	3.5 x 120 sq. mm Al conductor(Composite)	Rmt	898	9.00	80.83	9.00	80.83	1059.79
19.9.4	3.5 x 150 sq. mm Al conductor(Only Supply)	Rmt	821	9.00	73.85	9.00	73.85	968.21
19.9.5	3.5 x 150 sq. mm Al conductor(Only Labour)	Rmt	200	9.00	17.96	9.00	17.96	235.50
19.9.6	3.5 x 150 sq. mm Al conductor(Composite)	Rmt	1020	9.00	91.81	9.00	91.81	1203.72
19.9.7	3.5 x 185 sq. mm Al conductor(Only Supply)	Rmt	1009	9.00	90.81	9.00	90.81	1190.63
19.9.8	3.5 x 185 sq. mm Al conductor(Only Labour)	Rmt	200	9.00	17.96	9.00	17.96	235.50
19.9.9	3.5 x 185 sq. mm Al conductor(Composite)	Rmt	1209	9.00	108.77	9.00	108.77	1426.13
19.9.10	3.5 x 240 sq. mm Al conductor(Only Supply)	Rmt	1286	9.00	115.76	9.00	115.76	1517.73
19.9.11	3.5 x 240 sq. mm Al conductor(Only Labour)	Rmt	200	9.00	17.96	9.00	17.96	235.50
19.9.12	3.5 x 240 sq. mm Al conductor(Composite)	Rmt	1486	9.00	133.72	9.00	133.72	1753.23
19.9.13	3.5 x 300 sq. mm Al conductor(Only Supply)	Rmt	1574	9.00	141.70	9.00	141.70	1857.90
19.9.14	3.5 x 300 sq. mm Al conductor(Only Labour)	Rmt	200	9.00	17.96	9.00	17.96	235.50
19.9.15	3.5 x 300 sq. mm Al conductor(Composite)	Rmt	1774	9.00	159.67	9.00	159.67	2093.42
19.9.16	3.5 x 400 sq. mm Al conductor(Only Supply)	Rmt	1985	9.00	178.63	9.00	178.63	2342.01
19.9.17	3.5 x 400 sq. mm Al conductor(Only Labour)	Rmt	200	9.00	17.96	9.00	17.96	235.50
19.9.18	3.5 x 400 sq. mm Al conductor(Composite)	Rmt	2184	9.00	196.59	9.00	196.59	2577.52
19.10.a	Supply, installation, testing & commissioning of compact circular aluminum conductor, conductor screened with extruded semi-conducting compound XLPE insulated, insulation screened with extruded semi-conducting compound in combination with copper tape (0.3 KA for one sec.), cores laid up, inner sheath of PVC tape, galvanized steel flat strip armoured & overall PVS sheathed cable with latest amendments, 11/33 KV grade cable, ISI mark Polycab/ Excel/ Phinolex make fixed on wall/ colour/ ceiling or in shaft/existing trench with screws/ coach screws/ anchor fasteners, all other fixing accessories etc. as per instruction of Engg-In-charge. & Following size along with double run continuous copper strip/wire earthing as required & as directed by O-I-C, ES.	Rmt	0	9.00	0.00	9.00	0.00	0.00
19.10.1	3 x 240 sq. mm. AL conductor (11 KV)(Only Supply)	Rmt	2384	9.00	214.55	9.00	214.55	2813.02
19.10.2	3 x 240 sq. mm. AL conductor (11 KV)(Only Labour)	Rmt	194	9.00	17.46	9.00	17.46	228.96
19.10.3	3 x 240 sq. mm. AL conductor (11 KV)(Composite)	Rmt	2578	9.00	232.02	9.00	232.02	3042.00
19.10.4	3 x 300 sq. mm. AL conductor (11 KV)(Only Supply)	Rmt	2839	9.00	255.47	9.00	255.47	3349.47
19.10.5	3 x 300 sq. mm. AL conductor (11 KV)(Only Labour)	Rmt	194	9.00	17.46	9.00	17.46	228.96
19.10.6	3 x 300 sq. mm. AL conductor (11 KV)(Composite)	Rmt	3033	9.00	272.93	9.00	272.93	3578.43
19.10.7	3 x 400 sq. mm AL conductor (11 KV)(Only Supply)	Rmt	3437	9.00	309.36	9.00	309.36	4056.00
19.10.8	3 x 400 sq. mm AL conductor (11 KV)(Only Labour)	Rmt	194	9.00	17.46	9.00	17.46	228.96
19.10.9	3 x 400 sq. mm AL conductor (11 KV)(Composite)	Rmt	3631	9.00	326.82	9.00	326.82	4284.96
19.10.10	3 x 240 sq. mm. AL conductor (33 KV)(Only Supply)	Rmt	3116	9.00	280.42	9.00	280.42	3676.57
19.10.11	3 x 240 sq. mm. AL conductor (33 KV)(Only Labour)	Rmt	194	9.00	17.46	9.00	17.46	228.96
19.10.12	3 x 240 sq. mm. AL conductor (33 KV)(Composite)	Rmt	3310	9.00	297.88	9.00	297.88	3905.53
19.10.13	3 x 300 sq. mm. AL conductor (33 KV)(Only Supply)	Rmt	3631	9.00	326.82	9.00	326.82	4284.96
19.10.14	3 x 300 sq. mm. AL conductor (33 KV)(Only Labour)	Rmt	194	9.00	17.46	9.00	17.46	228.96
19.10.15	3 x 300 sq. mm. AL conductor (33 KV)(Composite)	Rmt	3825	9.00	344.28	9.00	344.28	4513.92
19.10.16	3 x 400 sq. mm AL conductor (33 KV)(Only Supply)	Rmt	4225	9.00	380.21	9.00	380.21	4984.95
19.10.17	3 x 400 sq. mm AL conductor (33 KV)(Only Labour)	Rmt	194	9.00	17.46	9.00	17.46	228.96
19.10.18	3 x 400 sq. mm AL conductor (33 KV)(Composite)	Rmt	4419	9.00	397.67	9.00	397.67	5213.91
19.11	Supply, laying, testing & commissioning of compact circular aluminum conductor, conductor screened with extruded semi-conducting compound XLPE insulated, insulation screened with extruded semi-conducting compound in combination with copper tape (0.3 KA for one sec.), cores laid up, inner sheath of PVC tape, galvanized steel flat strip armoured & overall PVS sheathed cable with latest amendments, 11/33 KV grade cable, ISI mark Polycab/ Excel/ Phinolex make PVC insulated ISI mark Polycab/ Philips/ Anchor/ Excel armored, bright annealed copper conductor cable below earth 1200 mm. Cable in the ground shall be covered on top & sides with baked bricks conforming to IS 107 including dewatering, sand bedding, back filling & re-instatement, consolidation & removal of excess earth with in a radius of 500 mtr as per instruction of E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
19.11.1	3 x 240 sq. mm. AL conductor (11 KV)(Only Supply)	Rmt	2384	9.00	214.55	9.00	214.55	2813.02
19.11.2	3 x 240 sq. mm. AL conductor (11 KV)(Only Labour)	Rmt	249	9.00	22.45	9.00	22.45	294.38
19.11.3	3 x 240 sq. mm. AL conductor (11 KV)(Composite)	Rmt	2633	9.00	237.01	9.00	237.01	3107.42
19.11.4	3 x 300 sq. mm. AL conductor (11 KV)(Only Supply)	Rmt	2839	9.00	255.47	9.00	255.47	3349.47
19.11.5	3 x 300 sq. mm. AL conductor (11 KV)(Only Labour)	Rmt	249	9.00	22.45	9.00	22.45	294.38
19.11.6	3 x 300 sq. mm. AL conductor (11 KV)(Composite)	Rmt	3088	9.00	277.92	9.00	277.92	3643.85
19.11.7	3 x 400 sq. mm AL conductor (11 KV)(Only Supply)	Rmt	3437	9.00	309.36	9.00	309.36	4056.00
19.11.8	3 x 400 sq. mm AL conductor (11 KV)(Only Labour)	Rmt	249	9.00	22.45	9.00	22.45	294.38
19.11.9	3 x 400 sq. mm AL conductor (11 KV)(Composite)	Rmt	3687	9.00	331.81	9.00	331.81	4350.38
19.11.10	3 x 240 sq. mm. AL conductor (33 KV)(Only Supply)	Rmt	3116	9.00	280.42	9.00	280.42	3676.57
19.11.11	3 x 240 sq. mm. AL conductor (33 KV)(Only Labour)	Rmt	249	9.00	22.45	9.00	22.45	294.38
19.11.12	3 x 240 sq. mm. AL conductor (33 KV)(Composite)	Rmt	3365	9.00	302.87	9.00	302.87	3970.95
19.11.13	3 x 300 sq. mm. AL conductor (33 KV)(Only Supply)	Rmt	3631	9.00	326.82	9.00	326.82	4284.96
19.11.14	3 x 300 sq. mm. AL conductor (33 KV)(Only Labour)	Rmt	249	9.00	22.45	9.00	22.45	294.38
19.11.15	3 x 300 sq. mm. AL conductor (33 KV)(Composite)	Rmt	3881	9.00	349.27	9.00	349.27	4579.34
19.11.16	3 x 400 sq. mm AL conductor (33 KV)(Only Supply)	Rmt	4225	9.00	380.21	9.00	380.21	4984.95
19.11.17	3 x 400 sq. mm AL conductor (33 KV)(Only Labour)	Rmt	249	9.00	22.45	9.00	22.45	294.38
19.11.18	3 x 400 sq. mm AL conductor (33 KV)(Composite)	Rmt	4474	9.00	402.66	9.00	402.66	5279.33
19.12	Supply, laying, testing & commissioning of compact circular aluminum conductor, conductor screened with extruded semi-conducting compound XLPE insulated, insulation screened with extruded semi-conducting compound in combination with copper tape (0.3 KA for one sec.), cores laid up, inner sheath of PVC tape, galvanized steel flat strip armoured & overall PVS sheathed cable with latest amendments, 11KV grade cable, ISI mark Polycab/ Excel/ Phinolex make, laying in ground at 1200 mm through suitable size of DWC HDPE pipes, along with cable pulling chamber with heavy duty openable cover at the both end & if required in between as directed by in-charge, back filling & re-instatement, consolidation & removal of excess earth with in a radius of 500 mtr. as per instruction of E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
19.12.1	3 x 240 sq. mm. AL conductor (11 KV)(Only Supply)	Rmt	2384	9.00	214.55	9.00	214.55	2813.02
19.12.2	3 x 240 sq. mm. AL conductor (11 KV)(Only Labour)	Rmt	277	9.00	24.95	9.00	24.95	327.10
19.12.3	3 x 240 sq. mm. AL conductor (11 KV)(Composite)	Rmt	2661	9.00	239.50	9.00	239.50	3140.12
19.12.4	3 x 300 sq. mm. AL conductor (11 KV)(Only Supply)	Rmt	2839	9.00	255.47	9.00	255.47	3349.47
19.12.5	3 x 300 sq. mm. AL conductor (11 KV)(Only Labour)	Rmt	277	9.00	24.95	9.00	24.95	327.10
19.12.6	3 x 300 sq. mm. AL conductor (11 KV)(Composite)	Rmt	3116	9.00	280.42	9.00	280.42	3676.57
19.12.7	3 x 400 sq. mm AL conductor (11 KV)(Only Supply)	Rmt	3437	9.00	309.36	9.00	309.36	4056.00
19.12.8	3 x 400 sq. mm AL conductor (11 KV)(Only Labour)	Rmt	277	9.00	24.95	9.00	24.95	327.10
19.12.9	3 x 400 sq. mm AL conductor (11 KV)(Composite)	Rmt	3714	9.00	334.30	9.00	334.30	4383.08
19.12.10	3 x 240 sq. mm. AL conductor (33 KV)(Only Supply)	Rmt	3116	9.00	280.42	9.00	280.42	3676.57
19.12.11	3 x 240 sq. mm. AL conductor (33 KV)(Only Labour)	Rmt	277	9.00	24.95	9.00	24.95	327.10
19.12.12	3 x 240 sq. mm. AL conductor (33 KV)(Composite)	Rmt	3393	9.00	305.36	9.00	305.36	4003.65
19.12.13	3 x 300 sq. mm. AL conductor (33 KV)(Only Supply)	Rmt	3631	9.00	326.82	9.00	326.82	4284.96
19.12.14	3 x 300 sq. mm. AL conductor (33 KV)(Only Labour)	Rmt	277	9.00	24.95	9.00	24.95	327.10
19.12.15	3 x 300 sq. mm. AL conductor (33 KV)(Composite)	Rmt	3909	9.00	351.77	9.00	351.77	4612.06
19.12.16	3 x 400 sq. mm AL conductor (33 KV)(Only Supply)	Rmt	4225	9.00	380.21	9.00	380.21	4984.95
19.12.17	3 x 400 sq. mm AL conductor (33 KV)(Only Labour)	Rmt	277	9.00	24.95	9.00	24.95	327.10
19.12.18	3 x 400 sq. mm AL conductor (33 KV)(Composite)	Rmt	4502	9.00	405.16	9.00	405.16	5312.05
20.1	GI PIPES/FOOT VALVESSupply, installation GI pipes class B type with all fixing arrangement such as couplings, bends etc on any kind of surface or below ground as per the instruction of E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
20.1.1	GI pipe 25 MM(Only Supply)	Rmt	150	9.00	13.47	9.00	13.47	176.63
20.1.2	GI pipe 25 MM(Only Labour)	Rmt	13	9.00	1.20	9.00	1.20	15.71
20.1.3	GI pipe 25 MM(Composite)	Rmt	163	9.00	14.67	9.00	14.67	192.33
20.1.4	GI pipe 32 MM(Only Supply)	Rmt	190	9.00	17.06	9.00	17.06	223.72
20.1.5	GI pipe 32 MM(Only Labour)	Rmt	13	9.00	1.20	9.00	1.20	15.71
20.1.6	GI pipe 32 MM(Composite)	Rmt	203	9.00	18.26	9.00	18.26	239.43
20.1.7	GI pipe 38 MM(Only Supply)	Rmt	220	9.00	19.76	9.00	19.76	259.06
20.1.8	GI pipe 38 MM(Only Labour)	Rmt	14	9.00	1.30	9.00	1.30	17.01

20.1.9	GI pipe 38 MM(Composite)	Rmt	234	9.00	21.06	9.00	21.06	276.08
20.1.10	GI pipe 50 MM(Only Supply)	Rmt	307	9.00	27.64	9.00	27.64	362.42
20.1.11	GI pipe 50 MM(Only Labour)	Rmt	14	9.00	1.30	9.00	1.30	17.01
20.1.12	GI pipe 50 MM(Composite)	Rmt	322	9.00	28.94	9.00	28.94	379.43
20.2	Supply/Replacement of foot valve of various sizes with all necessary arrangement for making it properly function, all as per the instructions and as per directions of E-I-C, ES	Rmt	0	9.00	0.00	9.00	0.00	0.00
20.2.1	Threefourth Inch (Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
20.2.2	Threefourth Inch (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
20.2.3	Threefourth Inch (Composite)	Each	61	9.00	5.49	9.00	5.49	71.96
20.2.4	1Inch (Only Supply)	Each	79	9.00	7.09	9.00	7.09	92.90
20.2.5	1Inch (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
20.2.6	1Inch (Composite)	Each	90	9.00	8.08	9.00	8.08	105.97
20.2.7	2Inch (Only Supply)	Each	197	9.00	17.76	9.00	17.76	232.89
20.2.8	2Inch (Only Labour)	Each	16	9.00	1.40	9.00	1.40	18.32
20.2.9	2Inch (Composite)	Each	213	9.00	19.16	9.00	19.16	251.21
20.2.10	3Inch (Only Supply)	Each	295	9.00	26.54	9.00	26.54	348.02
20.2.11	3Inch (Only Labour)	Each	20	9.00	1.80	9.00	1.80	23.56
20.2.12	3Inch (Composite)	Each	315	9.00	28.34	9.00	28.34	371.58
20.3	EXAVATION/HUME PIPES/DWC PIPES	Each	0	9.00	0.00	9.00	0.00	0.00
20.3.1	Supply, installation of oval/ circular shape GI casted cable marker complete with 38 m Dia GI pie support 1: 3: 6 PCC base, concreting / Gi nut Bolts, engraved as HT / MV/ LT / Tel.cables etc. as per instruction of EIC. All as directed by O-I-C with prior approval.(Composite)	Each	399	9.00	35.93	9.00	35.93	471.03
20.3.2	Exavation of all kind of soil as per required 900 mm below ground level including blasting & chiseling, using compressor, dewatering, back filling, reinstatement, after work completion, if necessary disposal of excess earth within the radius of 500 Mtrs etc, stacking of rocks at selected places as per instruction of EIC.(Composite)	Cum	305	9.00	27.44	9.00	27.44	359.80
20.3.3	Exavation of hard rock as per reuired 900/1200 mm below ground level including blasting & chiseling, using compressor, dewatering, back filling, if necessary disposal of excess earth within the radius of 500 Mtrs etc. stacking of rocks at selected places as per instruction of EIC.(Composite)	Cum	721	9.00	64.86	9.00	64.86	850.44
20.3.4	Supply & laying of RCC hume pipe 150 mm Dia along with collars including exavation in all types of soils/ rock/ asphalts road/ concrete road/ jointing of pipes with cement, consolidating & making good surface as per the existing all as per the instructions of EIC.(Only Supply)	Rmt	249	9.00	22.45	9.00	22.45	294.38
20.3.5	Supply & istallation of RCC hume pipe 150 mm Dia along with collars including exavation in all types of soils/ rock/ asphalts road/ concrete road/ jointing of pipes with cement, consolidating & making good surface as per the existing all as per the instructions of EIC.(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
20.3.6	Supply & istallation of RCC hume pipe 150 mm Dia along with collars including exavation in all types of soils/ rock/ asphalts road/ concrete road/ jointing of pipes with cement, consolidating & making good surface as per the existing all as per the instructions of EIC.(Composite)	Rmt	355	9.00	31.93	9.00	31.93	418.68
21	Supply, laying, testing & commissioning of RG-11 Television cable of Phinolex or equivalent make through casing capping/ PVC conduits/GI-MS pipes on any kind of surface/ below ground through DWC pipe through out the campus as per requirement with all accessories and fixing arrangement all as per instructions & as directed by E-I-C, ES	Rmt	0	9.00	0.00	9.00	0.00	0.00
21.1	Through PVC casing capping (Only Supply)	Rmt	128	9.00	11.48	9.00	11.48	150.47
21.2	Through PVC casing capping (Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
21.3	Through PVC casing capping (Composite)	Rmt	144	9.00	12.97	9.00	12.97	170.08
21.4	Through PVC conduit (Only Supply)	Rmt	133	9.00	11.98	9.00	11.98	157.02
21.5	Through PVC conduit (Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
21.6	Through PVC conduit (Composite)	Rmt	150	9.00	13.47	9.00	13.47	176.63
21.7	Underground through DWC HDPE pipe(Only Supply)	Rmt	200	9.00	17.96	9.00	17.96	235.50
21.8	Underground through DWC HDPE pipe(Only Labour)	Rmt	28	9.00	2.49	9.00	2.49	32.70
21.9	Underground through DWC HDPE pipe(Composite)	Rmt	227	9.00	20.46	9.00	20.46	268.22
21.10.a	Supply, laying, testing & commissioning of RG-59 Television cable of Phinolex or equivalent make through provided casing capping/ PVC conduits/GI-MS pipes on any kind of surface as per requirement with all accessories and fixing arrangement all as per instructions & as directed by E-I-C, ES (Only Supply)	Rmt	67	9.00	5.99	9.00	5.99	78.51
21.11	Supply, laying, testing & commissioning of RG-59 Television cable of Phinolex or equivalent make through provided casing capping/ PVC conduits/GI-MS pipes on any kind of surface as per requirement with all accessories and fixing arrangement all as per instructions & as directed by E-I-C, ES (Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
21.12	Supply, laying, testing & commissioning of RG-59 Television cable of Phinolex or equivalent make through provided casing capping/ PVC conduits/GI-MS pipes on any kind of surface as per requirement with all accessories and fixing arrangement all as per instructions & as directed by E-I-C, ES (Composite)	Rmt	78	9.00	6.99	9.00	6.99	91.60
21.13	Supply, laying, testing & commissioning of RG-6 Television cable of Phinolex or equivalent make through provided casing capping/ PVC conduits/GI-MS pipes on any kind of surface as per requirement with all accessories and fixing arrangement all as per instructions & as directed by E-I-C, ES (Only Supply)	Rmt	72	9.00	6.49	9.00	6.49	85.05
21.14	Supply, laying, testing & commissioning of RG-6 Television cable of Phinolex or equivalent make through provided casing capping/ PVC conduits/GI-MS pipes on any kind of surface as per requirement with all accessories and fixing arrangement all as per instructions & as directed by E-I-C, ES (Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
21.15	Supply, laying, testing & commissioning of RG-6 Television cable of Phinolex or equivalent make through provided casing capping/ PVC conduits/GI-MS pipes on any kind of surface as per requirement with all accessories and fixing arrangement all as per instructions & as directed by E-I-C, ES (Composite)	Rmt	83	9.00	7.48	9.00	7.48	98.12
22	Corrograted Water Pipe	Rmt	0	9.00	0.00	9.00	0.00	0.00
22.1	Supply/replacement of corrograted water pipe with prior approval will all accessories and fixing arrangement, all as per instructions and as directed by E-I-C, ES.	Rmt	0	9.00	0.00	9.00	0.00	0.00
22.1.1	Threefourth Inch (Only Supply)	Rmt	39	9.00	3.49	9.00	3.49	45.79
22.1.2	Threefourth Inch (Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
22.1.3	Threefourth Inch (Composite)	Rmt	44	9.00	3.99	9.00	3.99	52.33
22.1.4	1Inch (Only Supply)	Rmt	42	9.00	3.79	9.00	3.79	49.71
22.1.5	1Inch (Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
22.1.6	1Inch (Composite)	Rmt	48	9.00	4.29	9.00	4.29	56.26
22.1.7	2Inch (Only Supply)	Rmt	83	9.00	7.48	9.00	7.48	98.12
22.1.8	2Inch (Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
22.1.9	2Inch (Composite)	Rmt	94	9.00	8.48	9.00	8.48	111.21
22.1.10	3Inch (Only Supply)	Rmt	161	9.00	14.47	9.00	14.47	189.72
22.1.11	3Inch (Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
22.1.12	3Inch (Composite)	Rmt	177	9.00	15.97	9.00	15.97	209.35
23.1	TELEPHONE CABLE/JOINT KITS/TAG BLOCKSSupply, installation, testing & commissioning of telephone cables with tinned grade annealed copper conductor PE Insulated cores twisted jelly filled GI wire/ strip armored PVC sheathed cable fixed on slab/ wall /coloum/existing trench etc. on 6 mm thick GI spacer/ MS flat support with wooden screws with 18 SWG GI saddle all fixing accessories & jointing of the both the ends of cable s with all jointing materials like cable glands, cable end box if required, ferrule lugs, ferrule numbers, wire dressing clamps/buttons etc. complete all as per instruction of E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
23.1.1	As per item No 23.1 but for 0.5 mm Dia 10 Pair.(Only Supply)	Rmt	150	9.00	13.47	9.00	13.47	176.63
23.1.2	As per item No 23.1 but for 0.5 mm Dia 10 Pair.(Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
23.1.3	As per item No 23.1 but for 0.5 mm Dia 10 Pair.(Composite)	Rmt	166	9.00	14.97	9.00	14.97	196.26
23.1.4	As per item No 23.1 but for 0.5 mm Dia 20 Pair.(Only Supply)	Rmt	288	9.00	25.95	9.00	25.95	340.19
23.1.5	As per item No 23.1 but for 0.5 mm Dia 20 Pair.(Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
23.1.6	As per item No 23.1 but for 0.5 mm Dia 20 Pair.(Composite)	Rmt	305	9.00	27.44	9.00	27.44	359.80
23.1.7	As per item No 23.1 but for 0.5 mm Dia 50 Pair.(Only Supply)	Rmt	682	9.00	61.37	9.00	61.37	804.65
23.1.8	As per item No 23.1 but for 0.5 mm Dia 50 Pair.(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18

23.1.9	As per Item No 23.1 but for 0.5 mm Dia 50 Pair.(Composite)	Rmt	704	9.00	63.37	9.00	63.37	830.83
23.1.10	As per Item No 23.1 but for 0.5 mm Dia 100 Pair.(Only Supply)	Rmt	1170	9.00	105.28	9.00	105.28	1380.34
23.1.11	As per Item No 23.1 but for 0.5 mm Dia 100 Pair.(Only Labour)	Rmt	33	9.00	2.99	9.00	2.99	39.24
23.1.12	As per Item No 23.1 but for 0.5 mm Dia 100 Pair.(Composite)	Rmt	1203	9.00	108.27	9.00	108.27	1419.59
23.1.13	As per Item No 23.1 but for 0.5 mm Dia 200 Pair.(Only Supply)	Rmt	2090	9.00	188.11	9.00	188.11	2466.31
23.1.14	As per Item No 23.2 but for 0.5 mm Dia 200 Pair.(Only Labour)	Rmt	50	9.00	4.49	9.00	4.49	58.88
23.1.15	As per Item No 23.3 but for 0.5 mm Dia 200 Pair.(Composite)	Rmt	2140	9.00	192.60	9.00	192.60	2525.18
23.2	Supply installation, testing & commissioning of telephone cables with tinned grade annealed copper conductor PE insulated cores twisted jelly filled GI wire/ strip armored PVC sheathed in ground at the depth of 700 mm below ground level including excavation of all type of soil/ sand bedding laying of backed bricks as per IS on side & top, back filling dewatering shoring, consolidating, disposal of excess earth within a radius of 500 Meters, total reinstatement after work completion etc. complete as per the instruction of E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
23.2.1	As per Item No 23.2 but for 0.5 mm Dia 10 Pair.(Only Supply)	Rmt	150	9.00	13.47	9.00	13.47	176.63
23.2.2	As per Item No 23.2 but for 0.5 mm Dia 10 Pair.(Only Labour)	Rmt	69	9.00	6.19	9.00	6.19	81.13
23.2.3	As per Item No 23.2 but for 0.5 mm Dia 10 Pair.(Composite)	Rmt	218	9.00	19.66	9.00	19.66	257.75
23.2.4	As per Item No 23.2 but for 0.5 mm Dia 20 Pair.(Only Supply)	Rmt	288	9.00	25.95	9.00	25.95	340.19
23.2.5	As per Item No 23.2 but for 0.5 mm Dia 20 Pair.(Only Labour)	Rmt	69	9.00	6.19	9.00	6.19	81.13
23.2.6	As per Item No 23.2 but for 0.5 mm Dia 20 Pair.(Composite)	Rmt	357	9.00	32.13	9.00	32.13	421.29
23.2.7	As per Item No 23.2 but for 0.5 mm Dia 50 Pair.(Only Supply)	Rmt	682	9.00	61.37	9.00	61.37	804.65
23.2.8	As per Item No 23.2 but for 0.5 mm Dia 50 Pair.(Only Labour)	Rmt	69	9.00	6.19	9.00	6.19	81.13
23.2.9	As per Item No 23.2 but for 0.5 mm Dia 50 Pair.(Composite)	Rmt	751	9.00	67.56	9.00	67.56	885.78
23.2.10	As per Item No 23.2 but for 0.5 mm Dia 100 Pair.(Only Supply)	Rmt	1170	9.00	105.28	9.00	105.28	1380.34
23.2.11	As per Item No 23.2 but for 0.5 mm Dia 100 Pair.(Only Labour)	Rmt	84	9.00	7.58	9.00	7.58	99.43
23.2.12	As per Item No 23.2 but for 0.5 mm Dia 100 Pair.(Composite)	Rmt	1254	9.00	112.86	9.00	112.86	1479.77
23.2.13	As per Item No 23.2 but for 0.5 mm Dia 200 Pair.(Only Supply)	Rmt	2090	9.00	188.11	9.00	188.11	2466.31
23.2.14	As per Item No 23.2 but for 0.5 mm Dia 200 Pair.(Only Labour)	Rmt	100	9.00	8.98	9.00	8.98	117.75
23.2.15	As per Item No 23.2 but for 0.5 mm Dia 200 Pair.(Composite)	Rmt	2190	9.00	197.09	9.00	197.09	2584.06
23.3	Supply installation, testing & commissioning of telephone cables with tinned grade annealed copper conductor PE insulated cores twisted jelly filled GI wire/ strip armored PVC sheathed in ground at the depth of 700 mm below ground level including excavation of all type of laying through suitable DWC HDPE pipe, along with cable pulling chamber with heavy duty openable cover at the both end & if required in between as directed by in-charge dewatering shoring, consolidating, disposal of excess earth within a radius of 500 Meters, total reinstatement after work completion etc. complete as per the instruction of E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
23.3.1	As per Item No 23.3 but for 0.5 mm Dia 10 Pair.(Only Supply)	Rmt	150	9.00	13.47	9.00	13.47	176.63
23.3.2	As per Item No 23.3 but for 0.5 mm Dia 10 Pair.(Only Labour)	Rmt	122	9.00	10.98	9.00	10.98	143.93
23.3.3	As per Item No 23.3 but for 0.5 mm Dia 10 Pair.(Composite)	Rmt	272	9.00	24.45	9.00	24.45	320.56
23.3.4	As per Item No 23.3 but for 0.5 mm Dia 20 Pair.(Only Supply)	Rmt	288	9.00	25.95	9.00	25.95	340.19
23.3.5	As per Item No 23.3 but for 0.5 mm Dia 20 Pair.(Only Labour)	Rmt	122	9.00	10.98	9.00	10.98	143.93
23.3.6	As per Item No 23.3 but for 0.5 mm Dia 20 Pair.(Composite)	Rmt	410	9.00	36.92	9.00	36.92	484.10
23.3.7	As per Item No 23.3 but for 0.5 mm Dia 50 Pair.(Only Supply)	Rmt	682	9.00	61.37	9.00	61.37	804.65
23.3.8	As per Item No 23.3 but for 0.5 mm Dia 50 Pair.(Only Labour)	Rmt	122	9.00	10.98	9.00	10.98	143.93
23.3.9	As per Item No 23.3 but for 0.5 mm Dia 50 Pair.(Composite)	Rmt	804	9.00	72.35	9.00	72.35	948.58
23.3.10	As per Item No 23.3 but for 0.5 mm Dia 100 Pair.(Only Supply)	Rmt	1170	9.00	105.28	9.00	105.28	1380.34
23.3.11	As per Item No 23.3 but for 0.5 mm Dia 100 Pair.(Only Labour)	Rmt	150	9.00	13.47	9.00	13.47	176.63
23.3.12	As per Item No 23.3 but for 0.5 mm Dia 100 Pair.(Composite)	Rmt	1319	9.00	118.75	9.00	118.75	1556.97
23.3.13	As per Item No 23.3 but for 0.5 mm Dia 200 Pair.(Only Supply)	Rmt	2090	9.00	188.11	9.00	188.11	2466.31
23.3.14	As per Item No 23.3 but for 0.5 mm Dia 200 Pair.(Only Labour)	Rmt	200	9.00	17.96	9.00	17.96	235.50
23.3.15	As per Item No 23.3 but for 0.5 mm Dia 200 Pair.(Composite)	Rmt	2290	9.00	206.07	9.00	206.07	2701.81
23.4	Supply, installation, testing & commissioning of straight through telephone jointing kits preferably of Raychem make or alternately M seal of Mahindra make for jelly filled armoured telephone cable including dressing, cleaning of the jelly, supply of all jointing materials, etc. complete as required and as per relevant specifications and as directed by E-I-C.	Rmt	0	9.00	0.00	9.00	0.00	0.00
23.4.1	As per Item No 23.4 but for 10 pairs jelly filled armoured cable(Only Supply)	Rmt	2273	9.00	204.57	9.00	204.57	2682.18
23.4.2	As per Item No 23.4 but for 10 pairs jelly filled armoured cable(Only Labour)	Rmt	111	9.00	9.98	9.00	9.98	130.84
23.4.3	As per Item No 23.4 but for 10 pairs jelly filled armoured cable(Composite)	Rmt	2384	9.00	214.55	9.00	214.55	2813.02
23.4.4	As per Item No 23.4 but for 20 pairs jelly filled armoured cable(Only Supply)	Rmt	3382	9.00	304.37	9.00	304.37	3990.58
23.4.5	As per Item No 23.4 but for 20 pairs jelly filled armoured cable(Only Labour)	Rmt	111	9.00	9.98	9.00	9.98	130.84
23.4.6	As per Item No 23.4 but for 20 pairs jelly filled armoured cable(Composite)	Rmt	3493	9.00	314.34	9.00	314.34	4121.40
23.4.7	As per Item No 23.4 but for 50 pairs jelly filled armoured cable(Only Supply)	Rmt	4103	9.00	369.23	9.00	369.23	4841.02
23.4.8	As per Item No 23.4 but for 50 pairs jelly filled armoured cable(Only Labour)	Rmt	111	9.00	9.98	9.00	9.98	130.84
23.4.9	As per Item No 23.4 but for 50 pairs jelly filled armoured cable(Composite)	Rmt	4213	9.00	379.21	9.00	379.21	4971.86
23.4.10	As per Item No 23.4 but for 100 pairs jelly filled armoured cable(Only Supply)	Rmt	5073	9.00	456.55	9.00	456.55	5985.86
23.4.11	As per Item No 23.4 but for 100 pairs jelly filled armoured cable(Only Labour)	Rmt	222	9.00	19.96	9.00	19.96	261.68
23.4.12	As per Item No 23.4 but for 100 pairs jelly filled armoured cable(Composite)	Rmt	5295	9.00	476.51	9.00	476.51	6247.54
23.4.13	As per Item No 23.4 but for 200 pairs jelly filled armoured cable(Only Supply)	Rmt	7207	9.00	648.65	9.00	648.65	8504.50
23.4.14	As per Item No 23.4 but for 200 pairs jelly filled armoured cable(Only Labour)	Rmt	388	9.00	34.93	9.00	34.93	457.94
23.4.15	As per Item No 23.4 but for 200 pairs jelly filled armoured cable(Composite)	Rmt	7595	9.00	683.58	9.00	683.58	8962.44
23.5	Supply, installation, testing & commissioning of Crone Connector Telephone Tag Block Box, fabricated out of 14 SWG MS CRCA sheet mounted on MS frame of size 40 x 40 x 5 mm & grouted on the wall/ fixed on the colour free standing type with anchor fastener with front openable hinged doors cam type locking arrangements, neoprene gasket for joints painting with seven tank metal treatment process & with two coats of red oxide primer & two coats of approved shade enamel paint, norm plate etc. as per the instruction of EIC.	Rmt	0	9.00	0.00	9.00	0.00	0.00
23.5.1	2 x 10 ways telephone Tag block.(Only Supply)	Each	942	9.00	84.82	9.00	84.82	1112.12
23.5.2	2 x 10 ways telephone Tag block.(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
23.5.3	2 x 10 ways telephone Tag block.(Composite)	Each	1053	9.00	94.80	9.00	94.80	1242.96
23.5.4	2 x 20 ways telephone Tag block.(Only Supply)	Each	1830	9.00	164.66	9.00	164.66	2158.84
23.5.5	2 x 20 ways telephone Tag block.(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
23.5.6	2 x 20 ways telephone Tag block.(Composite)	Each	1940	9.00	174.64	9.00	174.64	2289.68
23.5.7	2 x 50 ways telephone Tag block.(Only Supply)	Each	5100	9.00	459.04	9.00	459.04	6018.56
23.5.8	2 x 50 ways telephone Tag block.(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
23.5.9	2 x 50 ways telephone Tag block.(Composite)	Each	5322	9.00	479.00	9.00	479.00	6280.24
23.5.10	2 x 60 ways telephone Tag block.(Only Supply)	Each	5211	9.00	469.02	9.00	469.02	6149.40
23.5.11	2 x 60 ways telephone Tag block.(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
23.5.12	2 x 60 ways telephone Tag block.(Composite)	Each	5433	9.00	488.98	9.00	488.98	6411.08
23.5.13	2 x 100 ways telephone Tag block.(Only Supply)	Each	8981	9.00	808.32	9.00	808.32	10597.92
23.5.14	2 x 100 ways telephone Tag block.(Only Labour)	Each	233	9.00	20.96	9.00	20.96	274.77
23.5.15	2 x 100 ways telephone Tag block.(Composite)	Each	9214	9.00	829.27	9.00	829.27	10872.67
23.5.16	2 x 200 ways telephone Tag block.(Only Supply)	Each	17519	9.00	1576.71	9.00	1576.71	20672.46
23.5.17	2 x 200 ways telephone Tag block.(Only Labour)	Each	444	9.00	39.92	9.00	39.92	523.36
23.5.18	2 x 200 ways telephone Tag block.(Composite)	Each	17963	9.00	1616.63	9.00	1616.63	21195.82
23.5.19	2 x 240 ways telephone Tag block.(Only Supply)	Each	19792	9.00	1781.29	9.00	1781.29	23354.66
23.5.20	2 x 240 ways telephone Tag block.(Only Labour)	Each	444	9.00	39.92	9.00	39.92	523.36
23.5.21	2 x 240 ways telephone Tag block.(Composite)	Each	20236	9.00	1821.20	9.00	1821.20	23878.00
23.5.22	Supply & fixing of 10 way crone connectors of good quality with prior approval. (Only Supply)	Each	155	9.00	13.97	9.00	13.97	183.17
23.5.23	Supply & fixing of 10 way crone connectors of good quality with prior approval. (Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
23.5.24	Supply & fixing of 10 way crone connectors of good quality with prior approval. (Composite)	Each	177	9.00	15.97	9.00	15.97	209.35
24.1	CABLE GLANDS AND LUGS Supplying & erecting heavy duty flange type brass cable glands for end jointing of various sizes for PVC armoured cable with brass washers, rubber rings complete with cable ends & leads connected, with gland double earthing, work completed in all respect all as per instructions and as directed by E-I-C, ES	Each	0	9.00	0.00	9.00	0.00	0.00

24.1.1	Supplying & erecting heavy duty flange type brass cable glands for end jointing 2 to 4 core 2.5 sq. mm/ 2 to 4 core 6 sq. mm PVC armoured cable with brass washers, rubber rings complete with cable ends & leads connected(Only Supply)	Each	35	9.00	3.15	9.00	3.15	41.35
24.1.2	Supplying & erecting heavy duty flange type brass cable glands for end jointing 2 to 4 core 2.5 sq. mm/ 2 to 4 core 6 sq. mm PVC armoured cable with brass washers, rubber rings complete with cable ends & leads connected(Only Labour)	Each	18	9.00	1.58	9.00	1.58	20.68
24.1.3	Supplying & erecting heavy duty flange type brass cable glands for end jointing 2 to 4 core 2.5 sq. mm/ 2 to 4 core 6 sq. mm PVC armoured cable with brass washers, rubber rings complete with cable ends & leads connected(Composite)	Each	53	9.00	4.73	9.00	4.73	62.03
24.1.4	As per Item No 24.1 but for 3 to 4 core x 6 sq. mm / 2 to 4 core x 10 sq. mm As per Item No 24.1 but for (Only Supply)	Each	41	9.00	3.68	9.00	3.68	48.25
24.1.5	As per Item No 24.1 but for 3 to 4 core x 6 sq. mm / 2 to 4 core x 10 sq. mm Same as above(Only Labour)	Each	18	9.00	1.58	9.00	1.58	20.68
24.1.6	Same as abovebut 3 to 4 core x 6 sq. mm / 2 to 4 core x 10 sq. mm Same as above(Composite)	Each	58	9.00	5.26	9.00	5.26	68.93
24.1.7	As per Item No 24.1 but for 3 to 4 core x 16 sq. mm / 3.5 to 4 core x 25 sq. mm / 3 x 35 sq.mmSame as above(Only supply)	Each	53	9.00	4.73	9.00	4.73	62.03
24.1.8	As per Item No 24.1 but for 3 to 4 core x 16 sq. mm / 3.5 to 4 core x 25 sq. mm / 3 x 35 sq.mmSame as above(Only Labour)	Each	29	9.00	2.63	9.00	2.63	34.47
24.1.9	As per Item No 24.1 but for 3 to 4 core x 16 sq. mm / 3.5 to 4 core x 25 sq. mm / 3 x 35 sq.mmSame as above(Composite)	Each	82	9.00	7.36	9.00	7.36	96.49
24.1.10	As per Item No 24.1 but for 3.5x35sq.mm/3x50sq.mm Same as above(Only Supply)	Each	64	9.00	5.78	9.00	5.78	75.81
24.1.11	As per Item No 24.1 but for 3.5x35sq.mm/3x50sq.mm Same as above (Only Labour)	Each	41	9.00	3.68	9.00	3.68	48.25
24.1.12	As per Item No 24.1 but for 3.5x35sq.mm/3x50sq.mm Same as above(Composite)	Each	105	9.00	9.46	9.00	9.46	124.06
24.1.13	As per Item No 24.1 but for 3.5 x 50 sq.mm Same as above(Only Supply)	Each	70	9.00	6.31	9.00	6.31	82.71
24.1.14	As per Item No 24.1 but for 3.5 x 50 sq.mm Same as above(Only Labour)	Each	47	9.00	4.21	9.00	4.21	55.15
24.1.15	As per Item No 24.1 but for 3.5 x 50 sq.mm Same as above(Composite)	Each	117	9.00	10.51	9.00	10.51	137.84
24.1.16	As per Item No 24.1 but for 3.5 x 70 sq.mm Same as above(Only Supply)	Each	88	9.00	7.89	9.00	7.89	103.40
24.1.17	As per Item No 24.1 but for 3.5 x 70 sq.mm Same as above(Only Labour)	Each	47	9.00	4.21	9.00	4.21	55.15
24.1.18	As per Item No 24.1 but for 3.5 x 70 sq.mm Same as above(Composite)	Each	134	9.00	12.09	9.00	12.09	158.52
24.1.19	As per Item No 24.1 but for 3.5 x 95 sq.mm Same as above(Only Supply)	Each	117	9.00	10.51	9.00	10.51	137.84
24.1.20	As per Item No 24.1 but for 3.5 x 95 sq.mm Same as above(Only Labour)	Each	49	9.00	4.42	9.00	4.42	57.90
24.1.21	As per Item No 24.1 but for 3.5 x 95 sq.mmSame as above(Composite)	Each	166	9.00	14.93	9.00	14.93	195.74
24.1.22	As per Item No 24.1 but for 3.5 x 120 sq.mm Same as above(Only Supply)	Each	131	9.00	11.78	9.00	11.78	154.40
24.1.23	As per Item No 24.1 but for 3.5 x 120 sq.mmSame as above(Only Labour)	Each	53	9.00	4.73	9.00	4.73	62.03
24.1.24	As per Item No 24.1 but for 3.5 x 120 sq.mm Same as above(Composite)	Each	183	9.00	16.51	9.00	16.51	216.43
24.1.25	As per Item No 24.1 but for 3.5 x 150 sq.mm Same as above(Only Supply)	Each	169	9.00	15.25	9.00	15.25	199.89
24.1.26	As per Item No 24.1 but for 3.5 x 150 sq.mm Same as above(Only Labour)	Each	64	9.00	5.78	9.00	5.78	75.81
24.1.27	As per Item No 24.1 but for 3.5 x 150 sq.mmSame as above(Composite)	Each	234	9.00	21.03	9.00	21.03	275.70
24.1.28	As per Item No 24.1 but for 3.5 x 185 sq.mmSame as above(Only Supply)	Each	187	9.00	16.82	9.00	16.82	220.55
24.1.29	As per Item No 24.1 but for 3.5 x 185 sq.mmSame as above(Only Labour)	Each	64	9.00	5.78	9.00	5.78	75.81
24.1.30	As per Item No 24.1 but for 3.5 x 185 sq.mm Same as above(Composite)	Each	251	9.00	22.60	9.00	22.60	296.36
24.1.31	As per Item No 24.1 but for 3.5 x 240 sq.mm Same as above(Only Supply)	Each	204	9.00	18.40	9.00	18.40	241.24
24.1.32	As per Item No 24.1 but for 3.5 x 240 sq.mm Same as above(Only Labour)	Each	64	9.00	5.78	9.00	5.78	75.81
24.1.33	As per Item No 24.1 but for 3.5 x 240 sq.mm Same as above(Composite)	Each	269	9.00	24.18	9.00	24.18	317.05
24.1.34	As per Item No 24.1 but for 3.5 x 300 sq.mmSame as above(Only Supply)	Each	222	9.00	19.98	9.00	19.98	261.92
24.1.35	As per Item No 24.1 but for 3.5 x 300 sq.mm Same as above(Only Labour)	Each	76	9.00	6.83	9.00	6.83	89.59
24.1.36	As per Item No 24.1 but for 3.5 x 300 sq.mm Same as above(Composite)	Each	298	9.00	26.81	9.00	26.81	351.51
24.1.37	As per Item No 24.1 but for 3.5 x 400 sq.mmSame as above(Only Supply)	Each	251	9.00	22.60	9.00	22.60	296.36
24.1.38	As per Item No 24.1 but for 3.5 x 400 sq.mm Same as above(Only Labour)	Each	76	9.00	6.83	9.00	6.83	89.59
24.1.39	As per Item No 24.1 but for 3.5 x 400 sq.mm Same as above(Composite)	Each	327	9.00	29.44	9.00	29.44	385.98
24.2	LUGS Supplying & erecting crimping type copper lugs confirming to IS suitable for various core sizes evenly crimped with high pressure tools & connected to switch gear terminals with brass/ cadmium plated nut bolts in an approved manners along with lug crimping pest etc all as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
24.2.1	Supplying & erecting crimping type copper lugs confirming to IS suitable for cables up to 16 sq. mm evenly crimped with high pressure tools & connected to switch gear terminals with brass/ cadmium plated nut bolts in an approved manners. all as directed by O-I-C, ES(Only Supply)	Each	9	9.00	0.84	9.00	0.84	11.03
24.2.2	Supplying & erecting crimping type copper lugs confirming to IS suitable for cables up to 16 sq. mm evenly crimped with high pressure tools & connected to switch gear terminals with brass/ cadmium plated nut bolts in an approved manners. all as directed by O-I-C, ES(Only Labour)	Each	6	9.00	0.53	9.00	0.53	6.90
24.2.3	Supplying & erecting crimping type copper lugs confirming to IS suitable for cables up to 16 sq. mm evenly crimped with high pressure tools & connected to switch gear terminals with brass/ cadmium plated nut bolts in an approved manners. all as directed by O-I-C, ES(Composite)	Each	15	9.00	1.37	9.00	1.37	17.93
24.2.4	As per Item No 24.2 but for 25 sq. mmAs per Item No 24.2 but for (Only Supply)	Each	26	9.00	2.31	9.00	2.31	30.32
24.2.5	As per Item No 24.2 but for 25 sq. mmAs per Item No 24.2 but for (Only Labour)	Each	6	9.00	0.53	9.00	0.53	6.90
24.2.6	As per Item No 24.2 but for 25 sq. mm As per Item No 24.2 but for (Composite)	Each	32	9.00	2.84	9.00	2.84	37.22
24.2.7	As per Item No 24.2 but for 35 sq. mm As per Item No 24.2 but for (Only Supply)	Each	29	9.00	2.63	9.00	2.63	34.47
24.2.8	As per Item No 24.2 but for 35 sq. mm As per Item No 24.2 but for (Only Labour)	Each	7	9.00	0.63	9.00	0.63	8.27
24.2.9	As per Item No 24.2 but for 35 sq. mmAs per Item No 24.2 but for (Composite)	Each	36	9.00	3.26	9.00	3.26	42.73
24.2.10	As per Item No 24.2 but for 50 sq. mm As per Item No 24.2 but for (Only Supply)	Each	35	9.00	3.15	9.00	3.15	41.35
24.2.11	As per Item No 24.2 but for 50 sq. mm As per Item No 24.2 but for (Only Labour)	Each	7	9.00	0.63	9.00	0.63	8.27
24.2.12	As per Item No 24.2 but for 50 sq. mm As per Item No 24.2 but for (Composite)	Each	42	9.00	3.78	9.00	3.78	49.62
24.2.13	As per Item No 24.2 but for 70 sq. mm As per Item No 24.2 but for (Only Supply)	Each	58	9.00	5.26	9.00	5.26	68.93
24.2.14	As per Item No 24.2 but for 70 sq. mmAs per Item No 24.2 but for (Only Labour)	Each	7	9.00	0.63	9.00	0.63	8.27
24.2.15	As per Item No 24.2 but for 70 sq. mm As per Item No 24.2 but for (Composite)	Each	65	9.00	5.89	9.00	5.89	77.20
24.2.16	As per Item No 24.2 but for 95 sq. mmAs per Item No 24.2 but for (Only Supply)	Each	70	9.00	6.31	9.00	6.31	82.71
24.2.17	As per Item No 24.2 but for 95 sq. mm As per Item No 24.2 but for (Only Labour)	Each	12	9.00	1.05	9.00	1.05	13.78
24.2.18	As per Item No 24.2 but for 95 sq. mmAs per Item No 24.2 but for (Composite)	Each	82	9.00	7.36	9.00	7.36	96.49
24.2.19	As per Item No 24.2 but for 120 sq. mmAs per Item No 24.2 but for (Only Supply)	Each	99	9.00	8.94	9.00	8.94	117.18
24.2.20	As per Item No 24.2 but for 120 sq. mm As per Item No 24.2 but for (Only Labour)	Each	12	9.00	1.05	9.00	1.05	13.78
24.2.21	As per Item No 24.2 but for 120 sq. mm As per Item No 24.2 but for (Composite)	Each	111	9.00	9.99	9.00	9.99	130.96
24.2.22	As per Item No 24.2 but for 150 sq. mmAs per Item No 24.2 but for (Only Supply)	Each	129	9.00	11.57	9.00	11.57	151.64
24.2.23	As per Item No 24.2 but for 150 sq. mmAs per Item No 24.2 but for (Only Labour)	Each	18	9.00	1.58	9.00	1.58	20.68
24.2.24	As per Item No 24.2 but for 150 sq. mm As per Item No 24.2 but for (Composite)	Each	146	9.00	13.14	9.00	13.14	172.31
24.2.25	As per Item No 24.2 but for 185 sq. mmAs per Item No 24.2 but for (Only Supply)	Each	193	9.00	17.35	9.00	17.35	227.45
24.2.26	As per Item No 24.2 but for 185 sq. mm As per Item No 24.2 but for (Only Labour)	Each	18	9.00	1.58	9.00	1.58	20.68
24.2.27	As per Item No 24.2 but for 185 sq. mmAs per Item No 24.2 but for (Composite)	Each	210	9.00	18.92	9.00	18.92	248.12
24.2.28	As per Item No 24.2 but for 240 sq. mmAs per Item No 24.2 but for (Only Supply)	Each	275	9.00	24.71	9.00	24.71	323.95
24.2.29	As per Item No 24.2 but for 240 sq. mm As per Item No 24.2 but for (Only Labour)	Each	18	9.00	1.58	9.00	1.58	20.68
24.2.30	As per Item No 24.2 but for 240 sq. mmAs per Item No 24.2 but for (Composite)	Each	292	9.00	26.28	9.00	26.28	344.61
24.2.31	As per Item No 24.2 but for 300 sq. mmAs per Item No 24.2 but for (Only Supply)	Each	362	9.00	32.59	9.00	32.59	427.32
24.2.32	As per Item No 24.2 but for 300 sq. mm As per Item No 24.2 but for (Only Labour)	Each	18	9.00	1.58	9.00	1.58	20.68
24.2.33	As per Item No 24.2 but for 300 sq. mmAs per Item No 24.2 but for (Composite)	Each	380	9.00	34.17	9.00	34.17	448.01
24.2.34	As per Item No 24.2 but for 400 sq. mmAs per Item No 24.2 but for (Only Supply)	Each	526	9.00	47.31	9.00	47.31	620.31
24.2.35	As per Item No 24.2 but for 400 sq. mm As per Item No 24.2 but for (Only Labour)	Each	23	9.00	2.10	9.00	2.10	27.56
24.2.36	As per Item No 24.2 but for 400 sq. mm As per Item No 24.2 but for (Composite)	Each	549	9.00	49.41	9.00	49.41	647.87
24.3	Supplying & erecting crimping type Aluminium lugs confirming to IS suitable for various core sizes evenly crimped with high pressure tools & connected to switch gear terminals with brass/ cadmium plated nut bolts in an approved manners along with lug crimping pest etc all as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
24.3.1	Supplying & erecting crimping type Al lugs confirming to IS suitable for cables up to 16 sq. mm evenly crimped with high pressure tools & connected to switch gear terminals with brass/ cadmium plated nut bolts in an approved manner.all as directed by O-I-C,ES(Only Supply)	Each	6	9.00	0.53	9.00	0.53	6.90

24.3.2	Supplying & erecting crimping type Al lugs conforming to IS suitable for cables up to 16 sq. mm evenly crimped with high pressure tools & connected to switch gear terminals with brass/ cadmium plated nut bolts in an approved manner.all as directed by O-I-C,ES(Only Labour)	Each	2	9.00	0.21	9.00	0.21	2.76
24.3.3	Supplying & erecting crimping type Al lugs conforming to IS suitable for cables up to 16 sq. mm evenly crimped with high pressure tools & connected to switch gear terminals with brass/ cadmium plated nut bolts in an approved manner.all as directed by O-I-C,ES(Composite)	Each	8	9.00	0.74	9.00	0.74	9.66
24.3.4	As per Item No 24.3 but for 25 sq. mm As per Item No 24.3 but for (Only Supply)	Each	6	9.00	0.53	9.00	0.53	6.90
24.3.5	As per Item No 24.3 but for 25 sq. mm As per Item No 24.3 but for (Only Labour)	Each	2	9.00	0.21	9.00	0.21	2.76
24.3.6	As per Item No 24.3 but for 25 sq. mm -As per Item No 24.3 but for -(Composite)	Each	8	9.00	0.74	9.00	0.74	9.66
24.3.7	As per Item No 24.3 but for 35 sq. mm -As per Item No 24.3 but for -(Only Supply)	Each	12	9.00	1.05	9.00	1.05	13.78
24.3.8	As per Item No 24.3 but for 35 sq. mm -As per Item No 24.3 but for -(Only Labour)	Each	4	9.00	0.32	9.00	0.32	4.14
24.3.9	As per Item No 24.3 but for 35 sq. mm -As per Item No 24.3 but for -(Composite)	Each	15	9.00	1.37	9.00	1.37	17.93
24.3.10	As per Item No 24.3 but for 50 sq. mm -As per Item No 24.3 but for -(Only Supply)	Each	12	9.00	1.05	9.00	1.05	13.78
24.3.11	As per Item No 24.3 but for 50 sq. mm -As per Item No 24.3 but for -(Only Labour)	Each	6	9.00	0.53	9.00	0.53	6.90
24.3.12	As per Item No 24.3 but for 50 sq. mm -As per Item No 24.3 but for -(Composite)	Each	18	9.00	1.58	9.00	1.58	20.68
24.3.13	As per Item No 24.3 but for 70 sq. mm -As per Item No 24.3 but for -(Only Supply)	Each	14	9.00	1.26	9.00	1.26	16.54
24.3.14	As per Item No 24.3 but for 70 sq. mm -As per Item No 24.3 but for -(Only Labour)	Each	7	9.00	0.63	9.00	0.63	8.27
24.3.15	As per Item No 24.3 but for 70 sq. mm -As per Item No 24.3 but for -(Composite)	Each	21	9.00	1.89	9.00	1.89	24.81
24.3.16	As per Item No 24.3 but for 95 sq. mm -As per Item No 24.3 but for -(Only Supply)	Each	18	9.00	1.58	9.00	1.58	20.68
24.3.17	As per Item No 24.3 but for 95 sq. mm -As per Item No 24.3 but for -(Only Labour)	Each	7	9.00	0.63	9.00	0.63	8.27
24.3.18	As per Item No 24.3 but for 95 sq. mm -As per Item No 24.3 but for -(Composite)	Each	25	9.00	2.21	9.00	2.21	28.95
24.3.19	As per Item No 24.3 but for 120 sq. mm -As per Item No 24.3 but for -(Only Supply)	Each	23	9.00	2.10	9.00	2.10	27.56
24.3.20	As per Item No 24.3 but for 120 sq. mm -As per Item No 24.3 but for -(Only Labour)	Each	8	9.00	0.74	9.00	0.74	9.66
24.3.21	As per Item No 24.3 but for 120 sq. mm -As per Item No 24.3 but for -(Composite)	Each	32	9.00	2.84	9.00	2.84	37.22
24.3.22	As per Item No 24.3 but for 150 sq. mm -As per Item No 24.3 but for -(Only Supply)	Each	29	9.00	2.63	9.00	2.63	34.47
24.3.23	As per Item No 24.3 but for 150 sq. mm -As per Item No 24.3 but for -(Only Labour)	Each	9	9.00	0.84	9.00	0.84	11.03
24.3.24	As per Item No 24.3 but for 150 sq. mm -As per Item No 24.3 but for -(Composite)	Each	39	9.00	3.47	9.00	3.47	45.49
24.3.25	As per Item No 24.3 but for 185 sq. mm -As per Item No 24.3 but for -(Only Supply)	Each	35	9.00	3.15	9.00	3.15	41.35
24.3.26	As per Item No 24.3 but for 185 sq. mm -As per Item No 24.3 but for -(Only Labour)	Each	14	9.00	1.26	9.00	1.26	16.54
24.3.27	As per Item No 24.3 but for 185 sq. mm -As per Item No 24.3 but for -(Composite)	Each	49	9.00	4.42	9.00	4.42	57.90
24.3.28	As per Item No 24.3 but for 240 sq. mm -As per Item No 24.3 but for -(Only Supply)	Each	61	9.00	5.47	9.00	5.47	71.69
24.3.29	As per Item No 24.3 but for 240 sq. mm -As per Item No 24.3 but for -(Only Labour)	Each	14	9.00	1.26	9.00	1.26	16.54
24.3.30	As per Item No 24.3 but for 240 sq. mm -As per Item No 24.3 but for -(Composite)	Each	75	9.00	6.73	9.00	6.73	88.22
24.3.31	As per Item No 24.3 but for 300 sq. mm -As per Item No 24.3 but for -(Only Supply)	Each	84	9.00	7.57	9.00	7.57	99.25
24.3.32	As per Item No 24.3 but for 300 sq. mm -As per Item No 24.3 but for -(Only Labour)	Each	23	9.00	2.10	9.00	2.10	27.56
24.3.33	As per Item No 24.3 but for 300 sq. mm -As per Item No 24.3 but for -(Composite)	Each	107	9.00	9.67	9.00	9.67	126.81
24.3.34	As per Item No 24.3 but for 400 sq. mm -As per Item No 24.3 but for -(Only Supply)	Each	123	9.00	11.04	9.00	11.04	144.74
24.3.35	As per Item No 24.3 but for 400 sq. mm -As per Item No 24.3 but for -(Only Labour)	Each	23	9.00	2.10	9.00	2.10	27.56
24.3.36	As per Item No 24.3 but for 400 sq. mm -As per Item No 24.3 but for -(Composite)	Each	146	9.00	13.14	9.00	13.14	172.31
25.1	FLEXIBLE CABLE/BOREWELL CABLESupply & fixing of white/black colour PVC insulation of various sizes of flexible cables as required with necessary fixing arrangement, connection at the both the end using suitable lugs etc. all as directed by O-I-C,ES.	Rmt	0	9.00	0.00	9.00	0.00	0.00
25.1.1	3 x 1.5 sq. mm flexible cable(Only Supply)	Rmt	51	9.00	4.59	9.00	4.59	60.18
25.1.2	3 x 1.5 sq. mm flexible cable(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
25.1.3	3 x 1.5 sq. mm flexible cable(Composite)	Rmt	57	9.00	5.09	9.00	5.09	66.73
25.1.4	3 x 2.5 sq. mm PVC flexible cable(Only Supply)	Rmt	78	9.00	6.99	9.00	6.99	91.60
25.1.5	3 x 2.5 sq. mm PVC flexible cable(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
25.1.6	3 x 2.5 sq. mm PVC flexible cable(Composite)	Rmt	83	9.00	7.48	9.00	7.48	98.12
25.1.7	3 x 4 sq. mm PVC flexible cable(Only Supply)	Rmt	122	9.00	10.98	9.00	10.98	143.93
25.1.8	3 x 4 sq. mm PVC flexible cable(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
25.1.9	3 x 4 sq. mm PVC flexible cable(Composite)	Rmt	128	9.00	11.48	9.00	11.48	150.47
25.1.10	2 x 1.5 sq. mm PVC flexible cable(Only Supply)	Rmt	39	9.00	3.49	9.00	3.49	45.79
25.1.11	2 x 1.5 sq. mm PVC flexible cable(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
25.1.12	2 x 1.5 sq. mm PVC flexible cable(Composite)	Rmt	44	9.00	3.99	9.00	3.99	52.33
25.1.13	2 x 2.5 sq. mm PVC flexible cable(Only Supply)	Rmt	55	9.00	4.99	9.00	4.99	65.42
25.1.14	2 x 2.5 sq. mm PVC flexible cable(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
25.1.15	2 x 2.5 sq. mm PVC flexible cable(Composite)	Rmt	61	9.00	5.49	9.00	5.49	71.96
25.1.16	4 x 2.5 sq. mm PVC flexible cable(Only Supply)	Rmt	105	9.00	9.48	9.00	9.48	124.30
25.1.17	4 x 2.5 sq. mm PVC flexible cable(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
25.1.18	4 x 2.5 sq. mm PVC flexible cable(Composite)	Rmt	111	9.00	9.98	9.00	9.98	130.84
25.1.19	4 x 4 sq. mm PVC flexible cable(Only Supply)	Rmt	161	9.00	14.47	9.00	14.47	189.72
25.1.20	4 x 4 sq. mm PVC flexible cable(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
25.1.21	4 x 4 sq. mm PVC flexible cable(Composite)	Rmt	166	9.00	14.97	9.00	14.97	196.26
25.2	Supply & fixing of PVC insulated various sizes of flexible cables as required with necessary fixing arrangement, connection at the both the end using suitable lugs etc for bore well connection, all as directed by O-I-C,ES.	Rmt	0	9.00	0.00	9.00	0.00	0.00
25.2.1	3c x 1.5 sq. mm cable (Only Supply)	Rmt	55	9.00	4.99	9.00	4.99	65.42
25.2.2	3c x 1.5 sq. mm cable (Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
25.2.3	3c x 1.5 sq. mm cable (Composite)	Rmt	61	9.00	5.49	9.00	5.49	71.96
25.2.4	3c x 2.5 sq. mm cable (Only Supply)	Rmt	83	9.00	7.48	9.00	7.48	98.12
25.2.5	3c x 2.5 sq. mm cable (Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
25.2.6	3c x 2.5 sq. mm cable (Composite)	Rmt	89	9.00	7.98	9.00	7.98	104.66
25.2.7	3c x 4 sq. mm cable (Only Supply)	Rmt	122	9.00	10.98	9.00	10.98	143.93
25.2.8	3c x 4 sq. mm cable (Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
25.2.9	3c x 4 sq. mm cable (Composite)	Rmt	128	9.00	11.48	9.00	11.48	150.47
26	WATER LEVEL CONTROLLER	Rmt	0	9.00	0.00	9.00	0.00	0.00
26.1	Supply, Installation, Testing & Commissioning of water level controller for maintaining of desired level of water in water tank etc, having all sensing mechanism in place, as complete unit, with all other necessary arrangement of proper functioning etc, all as per instruction and as per direction of E-I-C, ES	Rmt	0	9.00	0.00	9.00	0.00	0.00
26.1.1	Automatic water level controller with sensor (Only Supply)	Each	3105	9.00	279.42	9.00	279.42	3663.48
26.1.2	Automatic water level controller with sensor (Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
26.1.3	Automatic water level controller with sensor (Composite)	Each	3216	9.00	289.40	9.00	289.40	3794.32
26.1.4	Sensor for water level controller(Only Supply)	Each	399	9.00	35.93	9.00	35.93	471.03
26.1.5	Sensor for water level controller(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
26.1.6	Sensor for water level controller(Composite)	Each	427	9.00	38.42	9.00	38.42	503.73
26.1.7	Supplying and erecting Centrifugal water pump (Monoblock), 415V, 3 Phase, 50HZ, A.C. Supply, of 3 HP with discharge 2/4.1 Liters per sec. for head of 36/52 m and 50mm suction / 40mm delivery pipe on provided cement concrete foundation as per specification and instruction of Engg. - In-Charge. (Only Supply)	Each	19404	9.00	1746.36	9.00	1746.36	22896.72
26.1.8	Supplying and erecting Centrifugal water pump (Monoblock), 415V, 3 Phase, 50HZ, A.C. Supply, of 3 HP with discharge 2/4.1 Liters per sec. for head of 36/52 m and 50mm suction / 40mm delivery pipe on provided cement concrete foundation as per specification and instruction of Engg. - In-Charge. (Only Labour)	Each	388	9.00	34.93	9.00	34.93	457.94
26.1.9	Supplying and erecting Centrifugal water pump (Monoblock), 415V, 3 Phase, 50HZ, A.C. Supply, of 3 HP with discharge 2/4.1 Liters per sec. for head of 36/52 m and 50mm suction / 40mm delivery pipe on provided cement concrete foundation as per specification and instruction of Engg. - In-Charge. (Composite)	Each	19792	9.00	1781.29	9.00	1781.29	23354.66
26.1.10	Supplying and erecting Centrifugal water pump (Monoblock), 415V, 3 Phase, 50HZ, A.C. Supply, of 5 HP with discharge 5.8/8.5 Liters per sec. for head of 20/36 m and 65 mm suction / 50mm delivery pipe on provided cement concrete foundation as per specification and instruction of Engg. - In-Charge. (Only Supply)	Each	22730	9.00	2045.74	9.00	2045.74	26821.88
26.1.11	Supplying and erecting Centrifugal water pump (Monoblock), 415V, 3 Phase, 50HZ, A.C. Supply, of 5 HP with discharge 2/4.1 Liters per sec. for head of 36/52 m and 50mm suction / 40mm delivery pipe on provided cement concrete foundation as per specification and instruction of Engg. - In-Charge. (Only Labour)	Each	388	9.00	34.93	9.00	34.93	457.94

26.1.12	Supplying and erecting Centrifugal water pump (Monoblock), 415V, 3 Phase, 50HZ, A.C. Supply, of 5 HP with discharge 2/4.1 Liters per sec. for head of 36/52 m and 50mm suction / 40mm delivery pipe on provided cement concrete foundation as per specification and instruction of Engg. - In-Charge. (Composite)	Each	23118	9.00	2080.66	9.00	2080.66	27279.80
26.1.13	Supplying and erecting Submercible water pump set suitable for erection on open well of 5HP with 415V, 3 Phase, 50HZ, A.C. Supply, having delivery head 36m and discharge from 400 to 1600 ltrs per minute (Max. efficiency at 21 m head and 680 ltr discharge) and delivery pipe of necessary dia. erected with necessary H type clamp as per specification and instruction of Engg. - In-Charge. (Only Supply)	Each	19127	9.00	1721.41	9.00	1721.41	22569.62
26.1.14	Supplying and erecting Submercible water pump set suitable for erection on open well of 5HP with 415V, 3 Phase, 50HZ, A.C. Supply, having delivery head 36m and discharge from 400 to 1600 ltrs per minute (Max. efficiency at 21 m head and 680 ltr discharge) and delivery pipe of necessary dia. erected with necessary H type clamp as per specification and instruction of Engg. - In-Charge. (Only Labour)	Each	1663	9.00	149.69	9.00	149.69	1962.58
26.1.15	Supplying and erecting Submercible water pump set suitable for erection on open well of 5 HP with 415V, 3 Phase, 50HZ, A.C. Supply, having delivery head 36m and discharge from 400 to 1600 ltrs per minute (Max. efficiency at 21 m head and 680 ltr discharge) and delivery pipe of necessary dia. erected with necessary H type clamp as per specification and instruction of Engg. - In-Charge. (Composite)	Each	20790	9.00	1871.10	9.00	1871.10	24532.20
26.1.16	Supplying and erecting Submercible water pump set suitable for erection on open well of required HP with 415V, 3 Phase, 50HZ, A.C. Supply, having delivery head from 20 to 10m and discharge from 450 to 1600 ltrs per minute (Max. efficiency at 17 m head and 1250 ltr discharge) and delivery pipe of necessary dia. erected with necessary H type clamp as per specification and instruction of Engg. - In-Charge. (Only Supply)	Each	29383	9.00	2644.49	9.00	2644.49	34672.18
26.1.17	Supplying and erecting Submercible water pump set suitable for erection on open well of required HP with 415V, 3 Phase, 50HZ, A.C. Supply, having delivery head from 20 to 10m and discharge from 450 to 1600 ltrs per minute (Max. efficiency at 17 m head and 1250 ltr discharge) and delivery pipe of necessary dia. erected with necessary H type clamp as per specification and instruction of Engg. - In-Charge. (Only Labour)	Each	1663	9.00	149.69	9.00	149.69	1962.58
26.1.18	Supplying and erecting Submercible water pump set suitable for erection on open well of required HP with 415V, 3 Phase, 50HZ, A.C. Supply, having delivery head from 20 to 10m and discharge from 450 to 1600 ltrs per minute (Max. efficiency at 17 m head and 1250 ltr discharge) and delivery pipe of necessary dia. erected with necessary H type clamp as per specification and instruction of Engg. - In-Charge. (Composite)	Each	31046	9.00	2794.18	9.00	2794.18	36634.76
27.1	EarthingSupplying & installation of tinned copper strip/ bare copper wire for earthing system fixed on wall/ side of the trench/ slab/ column/ beam along with clips/ saddle and spacers etc. including end connection with crimping type copper lugs complete in all respect, with continuity test etc & all as directed by Engg. -In-charge.	Each	0	9.00	0.00	9.00	0.00	0.00
27.1.1	8 SWG tinned copper bare wire (1 run)(Only Supply)	Rmt	69	9.00	6.19	9.00	6.19	81.13
27.1.2	8 SWG tinned copper bare wire (1 run)(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
27.1.3	8 SWG tinned copper bare wire (1 run)(Composite)	Rmt	74	9.00	6.69	9.00	6.69	87.67
27.1.4	10 SWG tinned copper bare wire (1 run)(Only Supply)	Rmt	50	9.00	4.49	9.00	4.49	58.88
27.1.5	10 SWG tinned copper bare wire (1 run)(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
27.1.6	10 SWG tinned copper bare wire (1 run)(Composite)	Rmt	55	9.00	4.99	9.00	4.99	65.42
27.1.7	12 SWG tinned copper bare wire (1 run)(Only Supply)	Rmt	30	9.00	2.69	9.00	2.69	35.32
27.1.8	12 SWG tinned copper bare wire (1 run)(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
27.1.9	12 SWG tinned copper bare wire (1 run)(Only Composite)	Rmt	35	9.00	3.19	9.00	3.19	41.86
27.1.10	14 SWG tinned copper bare wire (1 run)(Only Supply)	Rmt	18	9.00	1.60	9.00	1.60	20.94
27.1.11	14 SWG tinned copper bare wire (1 run)(Only Labour)	Rmt	3	9.00	0.30	9.00	0.30	3.93
27.1.12	14 SWG tinned copper bare wire (1 run)(Composite)	Rmt	21	9.00	1.90	9.00	1.90	24.87
27.1.13	16 SWG tinned copper bare wire (1 run)(Only Supply)	Rmt	17	9.00	1.50	9.00	1.50	19.63
27.1.14	16 SWG tinned copper bare wire (1 run)(Only Labour)	Rmt	3	9.00	0.30	9.00	0.30	3.93
27.1.15	16 SWG tinned copper bare wire (1 run)(Composite)	Rmt	20	9.00	1.80	9.00	1.80	23.56
27.1.16	Copper strip of size 25 x 3 mm (1 run)(Only Supply)	Rmt	499	9.00	44.91	9.00	44.91	588.78
27.1.17	Copper strip of size 25 x 3 mm (1 run)(Only Labour)	Rmt	28	9.00	2.49	9.00	2.49	32.70
27.1.18	Copper strip of size 25 x 3 mm (1 run)(Composite)	Rmt	527	9.00	47.40	9.00	47.40	621.48
27.1.19	Copper strip of size 25 x 5 mm (1 run)(Only Supply)	Rmt	776	9.00	69.85	9.00	69.85	915.86
27.1.20	Copper strip of size 25 x 5 mm (1 run)(Only Labour)	Rmt	33	9.00	2.99	9.00	2.99	39.24
27.1.21	Copper strip of size 25 x 5 mm (1 run)(Composite)	Rmt	809	9.00	72.85	9.00	72.85	955.12
27.1.22	Copper strip of size 50 x 6 mm (1 run)(Only Supply)	Rmt	1674	9.00	150.69	9.00	150.69	1975.67
27.1.23	Copper strip of size 50 x 6 mm (1 run)(Only Labour)	Rmt	55	9.00	4.99	9.00	4.99	65.42
27.1.24	Copper strip of size 50 x 6 mm (1 run)(Composite)	Rmt	1730	9.00	155.68	9.00	155.68	2041.09
27.2	GI Earthing Strip Supplying & installation of tinned GI strip/ bare GI wire for earthing system fixed on wall/ side of the trench/ slab/ column/ beam along with clips/ saddle and spacers etc. including end connection with crimping type copper lugs complete in all respect, with continuity test etc & all as directed by Engg. -In-charge.	Each	0	9.00	0.00	9.00	0.00	0.00
27.2.1	GI strip size 25 x 3 mm (1 run)(Only Supply)	Rmt	89	9.00	7.98	9.00	7.98	104.66
27.2.2	GI strip size 25 x 3 mm (1 run)(Only Labour)	Rmt	20	9.00	1.80	9.00	1.80	23.56
27.2.3	GI strip size 25 x 3 mm (1 run)(Composite)	Rmt	109	9.00	9.78	9.00	9.78	128.22
27.2.4	GI strip size 25 x 5 mm (1 run)(Only Supply)	Rmt	113	9.00	10.18	9.00	10.18	133.46
27.2.5	GI strip size 25 x 5 mm (1 run)(Only Labour)	Rmt	30	9.00	2.69	9.00	2.69	35.32
27.2.6	GI strip size 25 x 5 mm (1 run)(Composite)	Rmt	143	9.00	12.87	9.00	12.87	168.78
27.2.7	GI wire 8 SWG, (1 Run)(Only Supply)	Rmt	44	9.00	3.99	9.00	3.99	52.33
27.2.8	GI wire 8 SWG, (1 Run)(Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
27.2.9	GI wire 8 SWG, (1 Run)(Composite)	Rmt	53	9.00	4.79	9.00	4.79	62.80
27.3	EARTING STATIONS/PITS	Each	0	9.00	0.00	9.00	0.00	0.00
27.3.1	Tinned copper earth plate electrode 600 x 600 x 3.15 mm earth station, 2.5 mtr below ground level as per drawing complete with all required materials like Cole, charcoal, salt, brass nut bolts & washers, watering arrangements, GI pipe (B class), concrete chamber, heavy duty cast iron cover plate & excavation in all types of soil in ground refilling & removal excess earth within a radius of 500 mtr. Etc. (2 Nos, of neutral earthing of T/F, 2 Nos. for T/F body earthing & 2 Nos. for panel earthing)Note:1.The chamber cover & plate shall be of heavy-duty hinged type & it shall weigh approx. 65 to 75 Kgs. For 450 x 450 mm size & shall be got approved by dept. (6 mm chequered plate with 40 x 40 x 6 mm angle iron frame)2.Plastering shall be done both inside & out side.3.The measurement of resistance of earth station & resistance of complete scheme of earthing layout shall be measured, recorded & got approved by Engg-in-charge. (Composite)	Each	13416	9.00	1207.48	9.00	1207.48	15831.44
27.3.2	Hot dipped GI earth plate electrode 600 x 600 x 6.3 mm earth station 2.5 mtr below the ground level --- Same as above--- as per drawing & specifications complete with all required materials like coke/charcoal, salts , brass nut bolts & washers, watering arrangement, GU pipe (B class) concrete/brick chamber, heavy duty cast iron cover plate & excavation in ground, refilling & removing of excess earth within a radius of 500 mtr.etc. scope also includes dewatering, shoring, & consolidation etc.(Composite)	Each	7207	9.00	648.65	9.00	648.65	8504.50
27.4	AIR TERMINATOR/LIGHTENING ARRESTOR	Each	0	9.00	0.00	9.00	0.00	0.00
27.4.1	Air terminator consisting of 75 to 100 mm dia & 6 mm thick tin copper sphere with 5 Nos of spikes of 6 mm dia, 100 mm long, 19 mm Dia 600 mm long tinned copper rod 150 mm dia 10 mm thickness tinned copper flange, 200 x 200 x 10 mm tinned brass plate GI grouting bolts/ anchor fasteners etc.(Composite)	Each	5500	9.00	495.00	9.00	495.00	6490.00
28.1	CABLE JOINTING Straight through jointing for 1.1 KV PVC insulated AL/ copper conductors cable including supply of all jointing materials like sleeves, tinned copper cable sockets/ferrules terminal protector comprising of insulating sleeves & grommets etc similar to pre-molded push-on type Raychem cable termination & earthing complete as required & tested as per relevant IS specification including testing & commissioning all as per instruction E-I-C.	Each	0	9.00	0.00	9.00	0.00	0.00
28.1.1	3.5 x 10 sq. mm copper(Only Supply)	Each	1663	9.00	149.69	9.00	149.69	1962.58
28.1.2	3.5 x 10 sq. mm copper(Only Labour)	Each	166	9.00	14.97	9.00	14.97	196.26
28.1.3	3.5 x 10 sq. mm copper(Composite)	Each	1830	9.00	164.66	9.00	164.66	2158.84
28.1.4	3.5 x 16 sq. mm copper(Only Supply)	Each	1830	9.00	164.66	9.00	164.66	2158.84
28.1.5	3.5 x 16 sq. mm copper(Only Labour)	Each	166	9.00	14.97	9.00	14.97	196.26

28.1.6	3.5 x 16 sq. mm copper(Composite)	Each	1996	9.00	179.63	9.00	179.63	2355.10
28.1.7	3.5 x 25 sq. mm copper(Only Supply)	Each	2218	9.00	199.58	9.00	199.58	2616.76
28.1.8	3.5 x 25 sq. mm copper(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
28.1.9	3.5 x 25 sq. mm copper(Composite)	Each	2439	9.00	219.54	9.00	219.54	2878.44
28.1.10	3.5 x 35 sq. mm copper(Only Supply)	Each	3105	9.00	279.42	9.00	279.42	3663.48
28.1.11	3.5 x 35 sq. mm copper(Only Labour)	Each	277	9.00	24.95	9.00	24.95	327.10
28.1.12	3.5 x 35 sq. mm copper(Composite)	Each	3382	9.00	304.37	9.00	304.37	3990.58
28.1.13	3.5 x 50 sq. mm copper(Only Supply)	Each	3437	9.00	309.36	9.00	309.36	4056.00
28.1.14	3.5 x 50 sq. mm copper(Only Labour)	Each	277	9.00	24.95	9.00	24.95	327.10
28.1.15	3.5 x 50 sq. mm copper(Composite)	Each	3714	9.00	334.30	9.00	334.30	4383.08
28.1.16	3.5 x 70 sq. mm copper(Only Supply)	Each	3881	9.00	349.27	9.00	349.27	4579.34
28.1.17	3.5 x 70 sq. mm copper(Only Labour)	Each	333	9.00	29.94	9.00	29.94	392.52
28.1.18	3.5 x 70 sq. mm copper(Composite)	Each	4213	9.00	379.21	9.00	379.21	4971.86
28.1.19	3.5 x 95 sq. mm copper(Only Supply)	Each	4213	9.00	379.21	9.00	379.21	4971.86
28.1.20	3.5 x 95 sq. mm copper(Only Labour)	Each	333	9.00	29.94	9.00	29.94	392.52
28.1.21	3.5 x 95 sq. mm copper(Composite)	Each	4546	9.00	409.15	9.00	409.15	5364.38
28.1.22	3.5 x 120 sq. mm copper(Only Supply)	Each	4657	9.00	419.13	9.00	419.13	5495.22
28.1.23	3.5 x 120 sq. mm copper(Only Labour)	Each	388	9.00	34.93	9.00	34.93	457.94
28.1.24	3.5 x 120 sq. mm copper(Composite)	Each	5045	9.00	454.05	9.00	454.05	5953.14
28.1.25	3.5 x 150 sq. mm copper(Only Supply)	Each	4990	9.00	449.06	9.00	449.06	5887.72
28.1.26	3.5 x 150 sq. mm copper(Only Labour)	Each	444	9.00	39.92	9.00	39.92	523.36
28.1.27	3.5 x 150 sq. mm copper(Composite)	Each	5433	9.00	488.98	9.00	488.98	6411.08
28.1.28	3.5 x 185 sq. mm copper(Only Supply)	Each	5544	9.00	498.96	9.00	498.96	6541.92
28.1.29	3.5 x 185 sq. mm copper(Only Labour)	Each	499	9.00	44.91	9.00	44.91	588.78
28.1.30	3.5 x 185 sq. mm copper(Composite)	Each	6043	9.00	543.87	9.00	543.87	7130.70
28.1.31	3.5 x 240 sq. mm copper(Only Supply)	Each	6653	9.00	598.75	9.00	598.75	7850.30
28.1.32	3.5 x 240 sq. mm copper(Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
28.1.33	3.5 x 240 sq. mm copper(Composite)	Each	7207	9.00	648.65	9.00	648.65	8504.50
28.1.34	3.5 x 300 sq. mm copper(Only Supply)	Each	8316	9.00	748.44	9.00	748.44	9812.88
28.1.35	3.5 x 300 sq. mm copper(Only Labour)	Each	610	9.00	54.89	9.00	54.89	719.62
28.1.36	3.5 x 300 sq. mm copper(Composite)	Each	8926	9.00	803.33	9.00	803.33	10532.50
28.1.37	3.5 x 400 sq. mm copper(Only Supply)	Each	9425	9.00	848.23	9.00	848.23	11121.26
28.1.38	3.5 x 400 sq. mm copper(Only Labour)	Each	665	9.00	59.88	9.00	59.88	785.04
28.1.39	3.5 x 400 sq. mm copper(Composite)	Each	10090	9.00	908.11	9.00	908.11	11906.30
28.2	Straight through jointing for 11/33 KV XLPE insulated AL conductors cable including supply of all jointing materials like sleeves, tinned copper cable sockets/ferrules terminal protector comprising of insulating sleeves & grommets etc similar to pre-molded push-on type Raychem cable termination & earthing complete as required & tested as per relevant IS specification including testing & commissioning all as per instruction E-I-C.	Each	0	9.00	0.00	9.00	0.00	0.00
28.2.1	As described above, 11KV, 3 x 240 sq.mm XLPE(Only Supply)	Each	21622	9.00	1945.94	9.00	1945.94	25513.48
28.2.2	As described above, 11KV, 3 x 240 sq.mm XLPE(Only Labour)	Each	998	9.00	89.81	9.00	89.81	1177.54
28.2.3	As described above, 11KV, 3 x 240 sq.mm XLPE(Composite)	Each	22620	9.00	2035.76	9.00	2035.76	26691.04
28.2.4	As described above, 33KV,3 x 300 sq. mm XLPE(Only Supply)	Each	43465	9.00	3911.85	9.00	3911.85	51288.66
28.2.5	As described above, 33KV,3 x 300 sq. mm XLPE(Only Labour)	Each	1109	9.00	99.79	9.00	99.79	1308.38
28.2.6	As described above, 33KV,3 x 300 sq. mm XLPE(Composite)	Each	44574	9.00	4011.64	9.00	4011.64	52597.04
29.1	SWITCH BOARD FOR AC POINTFabrication /& supply, installation, testing & commissioning of MS box made out of 16/14 SWG MS sheet with removable top cover of 3 mm white hylam sheet/ MS sheet with screws, cup washer etc. & complete concealed in wall with their following accessories mounted on it & their inter connection with 2.5/4 sq. mm PVC insulated copper cord wire. All as required & as directed by O-I-C.E.S.	Set	0	9.00	0.00	9.00	0.00	0.00
29.1.1	20 Amps 2 Pin + Earth (AS 20) reroll type Crompton/ MDS or approved make metallic sockets- 1 NO //// 20 Amps MDS make DP MCB with separate Neutral link as controlling S/W - 1No.//// 20 Amps Crompton make metallic top- 1 No. for above socket.(Only Supply)	Set	543	9.00	48.90	9.00	48.90	641.11
29.1.2	20 Amps 2 Pin + Earth (AS 20) reroll type Crompton/ MDS or approved make metallic sockets- 1 NO //// 20 Amps MDS make DP MCB with separate Neutral link as controlling S/W - 1No.//// 20 Amps Crompton make metallic top- 1 No. for above socket.(Only Labour)	Set	74	9.00	6.69	9.00	6.69	87.67
29.1.3	20 Amps 2 Pin + Earth (AS 20) reroll type Crompton/ MDS or approved make metallic sockets- 1 NO //// 20 Amps MDS make DP MCB with separate Neutral link as controlling S/W - 1No.//// 20 Amps Crompton make metallic top- 1 No. for above socket.(Composite)	Set	618	9.00	55.58	9.00	55.58	728.76
29.1.4	As per Item No 29.1 but for 40 Amps DP MCB & Socket(Only Supply)	Set	743	9.00	66.86	9.00	66.86	876.62
29.1.5	As per Item No 29.1 but for 40 Amps DP MCB & Socket(Only Labour)	Set	74	9.00	6.69	9.00	6.69	87.67
29.1.6	As per Item No 29.1 but for 40 Amps DP MCB & Socket(Composite)	Set	817	9.00	73.55	9.00	73.55	964.29
29.1.7	32 Amps 4 pin + earth reroll type Crompton/ MDS/ Cutler Hammer or approved make metallic socket. - 1 no./32 Amps MDS make TPN MCB as a controlling S/W - 1 No/32 Amps Crompton/ MDS/ Cutler Hammer make top(Only Supply)	Set	1818	9.00	163.66	9.00	163.66	2145.75
29.1.8	32 Amps 4 pin + earth reroll type Crompton/ MDS/ Cutler Hammer or approved make metallic socket. - 1 no./32 Amps MDS make TPN MCB as a controlling S/W - 1 No/32 Amps Crompton/ MDS/ Cutler Hammer make top(Only Labour)	Set	227	9.00	20.46	9.00	20.46	268.22
29.1.9	32 Amps 4 pin + earth reroll type Crompton/ MDS/ Cutler Hammer or approved make metallic socket. - 1 no./32 Amps MDS make TPN MCB as a controlling S/W - 1 No/32 Amps Crompton/ MDS/ Cutler Hammer make top(Composite)	Set	2046	9.00	184.12	9.00	184.12	2413.98
29.2	REPLACEMENT FOR ITEM NO 29.1	Set	0	9.00	0.00	9.00	0.00	0.00
29.2.1	Replacement of 20 Amps, reroll type Crompton/ cutler Hammer/ MDS metallic SPN sockets (Only Supply)	Each	123	9.00	11.08	9.00	11.08	145.24
29.2.2	Replacement of 20 Amps, reroll type Crompton/ cutler Hammer/ MDS metallic SPN sockets (Only Labour)	Each	20	9.00	1.80	9.00	1.80	23.56
29.2.3	Replacement of 20 Amps, reroll type Crompton/ cutler Hammer/ MDS metallic SPN sockets (Composite)	Each	143	9.00	12.87	9.00	12.87	168.78
29.2.4	Replacement of 32 Amps, reroll type Crompton/ cutler Hammer/ MDS metallic SPN sockets(Only Supply)	Each	147	9.00	13.27	9.00	13.27	174.01
29.2.5	Replacement of 32 Amps, reroll type Crompton/ cutler Hammer/ MDS metallic SPN sockets(Only Labour)	Each	20	9.00	1.80	9.00	1.80	23.56
29.2.6	Replacement of 32 Amps, reroll type Crompton/ cutler Hammer/ MDS metallic SPN sockets(Composite)	Each	167	9.00	15.07	9.00	15.07	197.57
29.2.7	Replacement of 40 Amps, reroll type Crompton/ cutler Hammer/ MDS metallic SPN sockets(Only Supply)	Each	188	9.00	16.96	9.00	16.96	222.42
29.2.8	Replacement of 40 Amps, reroll type Crompton/ cutler Hammer/ MDS metallic SPN sockets(Only Labour)	Each	20	9.00	1.80	9.00	1.80	23.56
29.2.9	Replacement of 40 Amps, reroll type Crompton/ cutler Hammer/ MDS metallic SPN sockets(Composite)	Each	208	9.00	18.76	9.00	18.76	245.97
29.2.10	Replacement of 63 Amps, reroll type Crompton/ cutler Hammer/ MDS metallic SPN sockets(Only Supply)	Each	222	9.00	19.96	9.00	19.96	261.68
29.2.11	Replacement of 63 Amps, reroll type Crompton/ cutler Hammer/ MDS metallic SPN sockets(Only Labour)	Each	26	9.00	2.30	9.00	2.30	30.10
29.2.12	Replacement of 63 Amps, reroll type Crompton/ cutler Hammer/ MDS metallic SPN sockets(Composite)	Each	247	9.00	22.25	9.00	22.25	291.76
29.2.13	Supply & fixing metallic top for 10 Amps 2P+E(Only Supply)	Each	123	9.00	11.08	9.00	11.08	145.24
29.2.14	Supply & fixing metallic top for 10 Amps 2P+E(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
29.2.15	Supply & fixing metallic top for 10 Amps 2P+E(Composite)	Each	134	9.00	12.07	9.00	12.07	158.30
29.2.16	As per Item No 29.2.13 but for 20 Amps(Only Supply)	Each	172	9.00	15.47	9.00	15.47	202.80
29.2.17	As per Item No 29.2.13 but for 20 Amps(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
29.2.18	As per Item No 29.2.13 but for 20 Amps(Composite)	Each	183	9.00	16.47	9.00	16.47	215.89
29.2.19	As per Item No 29.2.13 but for 32 Amps(Only Supply)	Each	222	9.00	19.96	9.00	19.96	261.68
29.2.20	As per Item No 29.2.13 but for 32 Amps(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
29.2.21	As per Item No 29.2.13 but for 32 Amps(Composite)	Each	233	9.00	20.96	9.00	20.96	274.77
29.2.22	As per Item No 29.2.13 but for 40 Amps(Only Supply)	Each	272	9.00	24.45	9.00	24.45	320.56
29.2.23	As per Item No 29.2.13 but for 40 Amps(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
29.2.24	As per Item No 29.2.13 but for 40 Amps(Composite)	Each	288	9.00	25.95	9.00	25.95	340.19
29.2.25	Supplying & fixing metallic top 32 Amps, 3 P + E (Only Supply)	Each	322	9.00	28.94	9.00	28.94	379.43

29.2.26	Supplying & fixing metallic top 32 Amps, 3 P + E (Only Labour)	Each	26	9.00	2.30	9.00	2.30	30.10
29.2.27	Supplying & fixing metallic top 32 Amps, 3 P + E (Composite)	Each	347	9.00	31.23	9.00	31.23	409.51
29.2.28	Spike guard of approved make for computer(Only Supply)	Each	394	9.00	35.43	9.00	35.43	464.48
29.2.29	Heavy duty Spike guard of approved make for equipments (Only Supply)	Each	554	9.00	49.90	9.00	49.90	654.20
30.1	DISTRIBUTION BOARDS Providing & erecting distribution made out of 2 mm thick (in case of fabrication) MS CRCA sheet with concealed hinges, mounted on MS angle frame & grouted on the wall/fixed on the colum with anchor fastener with earthing terminal, neutral link, interconnection with adequate size of Bus-bar/wires, interior of the DB shall be covered with 3 mm thick FRP sheet with necessary cut out, neoprene gasket, painting with seven tank metal treatment process(Shade to be got approved)/powder coating all as per instructions of E-I-C, complete in all respect.	Each	0	9.00	0.00	9.00	0.00	0.00
30.1.1.1	LIGHTING DISTRIBUTION BOARDSAll as per Item No 30.1 for 40 amps TPN MCB-- 1 No. /// .25amps DP ELCB(30mA)-- 3 Nos. /// .6 amps SP MCB (8 ways)-- 24 Nos.(Only Supply)	Set	13583	9.00	1222.45	9.00	1222.45	16027.70
30.1.1.2	All as per Item No 30.1 for 40 amps TPN MCB-- 1 No. /// .25amps DP ELCB(30mA)-- 3 Nos. /// .6 amps SP MCB (8 ways)-- 24 Nos.(Only Labour)	Set	499	9.00	44.91	9.00	44.91	588.78
30.1.1.3	All as per Item No 30.1 for 40 amps TPN MCB-- 1 No. /// .25amps DP ELCB(30mA)-- 3 Nos. /// .6 amps SP MCB (8 ways)-- 24 Nos.(Composite)	Set	14082	9.00	1267.36	9.00	1267.36	16616.48
30.1.1.4	All as per Item No 30.1 for 40 amps DP ELMCB--1 No. /// 6/16 amps SP MCB-- 8 Nos.(Only Supply)	Set	6486	9.00	583.78	9.00	583.78	7654.04
30.1.1.5	All as per Item No 30.1 for 40 amps DP ELMCB--1 No. /// 6/16 amps SP MCB-- 8 Nos.(Only Labour)	Set	344	9.00	30.94	9.00	30.94	405.61
30.1.1.6	All as per Item No 30.1 for 40 amps DP ELMCB--1 No. /// 6/16 amps SP MCB-- 8 Nos.(Composite)	Set	6830	9.00	614.72	9.00	614.72	8059.65
30.1.2	POWER DISTRIBUTION BOARDS	Set	0	9.00	0.00	9.00	0.00	0.00
30.1.2.1	All as per Item No 30.1 for 63 amps TPN MCB--1 No. /// 40 amps DP ELCB(30 mA)--3 Nos. /// 16 amps SP MCB (8ways)--24 Nos.(Only Supply)	Set	17852	9.00	1606.65	9.00	1606.65	21064.98
30.1.2.2	All as per Item No 30.1 for 63 amps TPN MCB--1 No. /// 40 amps DP ELCB(30 mA)--3 Nos. /// 16 amps SP MCB (8ways)--24 Nos.(Only Labour)	Set	344	9.00	30.94	9.00	30.94	405.61
30.1.2.3	All as per Item No 30.1 for 63 amps TPN MCB--1 No. /// 40 amps DP ELCB(30 mA)--3 Nos. /// 16 amps SP MCB (8ways)--24 Nos.(Composite)	Set	18195	9.00	1637.59	9.00	1637.59	21470.59
30.1.2.4	All as per Item No 30.1 for 100 amps TPN MCB/Isolator--1 No. /// 63 amps DP ELCB(100 mA)--3 Nos. /// 16 amps SP MCB(12 ways)--36 Nos.(Only Supply)	Set	30104	9.00	2709.35	9.00	2709.35	35522.62
30.1.2.5	All as per Item No 30.1 for 100 amps TPN MCB/Isolator--1 No. /// 63 amps DP ELCB(100 mA)--3 Nos. /// 16 amps SP MCB(12 ways)--36 Nos.(Only Labour)	Set	554	9.00	49.90	9.00	49.90	654.20
30.1.2.6	All as per Item No 30.1 for 100 amps TPN MCB/Isolator--1 No. /// 63 amps DP ELCB(100 mA)--3 Nos. /// 16 amps SP MCB(12 ways)--36 Nos.(Composite)	Set	30658	9.00	2759.25	9.00	2759.25	36176.82
30.1.3	READY MADE DISTRIBUTION BOARDS Supply, erection, testing & commissioning of sheet metal powered coated distribution boards inclusive of MCBs with bus bar, neutral link & connection wire set etc of MDS/SIEMENS make conforming to IP-42, all as required & directed by O-I-C,ES with prior approval.	Each	0	9.00	0.00	9.00	0.00	0.00
30.1.3.1	SPN 4 way (Only Supply)	Each	1209	9.00	108.77	9.00	108.77	1426.13
30.1.3.2	SPN 4 way (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
30.1.3.3	SPN 4 way (Composite)	Each	1236	9.00	111.27	9.00	111.27	1458.85
30.1.3.4	SPN 6 way (Only Supply)	Each	1375	9.00	123.74	9.00	123.74	1622.39
30.1.3.5	SPN 6 way (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
30.1.3.6	SPN 6 way (Composite)	Each	1403	9.00	126.24	9.00	126.24	1655.11
30.1.3.7	SPN 8 way (Only Supply)	Each	1497	9.00	134.72	9.00	134.72	1766.32
30.1.3.8	SPN 8 way (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
30.1.3.9	SPN 8 way (Composite)	Each	1525	9.00	137.21	9.00	137.21	1799.02
30.1.3.10	SPN 12 way (Only Supply)	Each	1796	9.00	161.66	9.00	161.66	2119.58
30.1.3.11	SPN 12 way (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
30.1.3.12	SPN 12 way (Composite)	Each	1824	9.00	164.16	9.00	164.16	2152.30
30.1.3.13	TPN 4 way(Only Supply)	Each	2778	9.00	249.98	9.00	249.98	3277.50
30.1.3.14	TPN 4 way(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
30.1.3.15	TPN 4 way(Composite)	Each	2833	9.00	254.97	9.00	254.97	3342.92
30.1.3.16	TPN 6 way(Only Supply)	Each	3415	9.00	307.36	9.00	307.36	4029.82
30.1.3.17	TPN 6 way(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
30.1.3.18	TPN 6 way(Composite)	Each	3471	9.00	312.35	9.00	312.35	4095.24
30.1.3.19	TPN 8 way(Only Supply)	Each	4352	9.00	391.68	9.00	391.68	5135.40
30.1.3.20	TPN 8 way(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
30.1.3.21	TPN 8 way(Composite)	Each	4407	9.00	396.67	9.00	396.67	5200.82
30.1.3.22	TPN 12 way(Only Supply)	Each	6514	9.00	586.28	9.00	586.28	7686.76
30.1.3.23	TPN 12 way(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
30.1.3.24	TPN 12 way(Composite)	Each	6570	9.00	591.27	9.00	591.27	7752.18
30.1.4.1	Aluminum anodized name plates for circuit identification with prior approval.(Only Supply)	Each	17	9.00	1.50	9.00	1.50	19.63
30.1.4.2	Aluminum anodized name plates for circuit identification with prior approval.(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
30.1.4.3	Aluminum anodized name plates for circuit identification with prior approval.(Only Composite)	Each	19	9.00	1.70	9.00	1.70	22.25
31.1	PVC BOARDSSupply, Installation of suitable size of PVC board of approved make with necessary fixing arrangement done by suitable screwing on any kind of surface for installing accessories like switches, sockets, regulators or any other similar application as per the instructions and as directed by E-I-C, ES	Each	0	9.00	0.00	9.00	0.00	0.00
31.1.1	4 x 4 (Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
31.1.2	4 x 4 (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
31.1.3	4 x 4 (Composite)	Each	55	9.00	4.99	9.00	4.99	65.42
31.1.4	4 x 6 (Only Supply)	Each	80	9.00	7.19	9.00	7.19	94.21
31.1.5	4 x 6 (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
31.1.6	4 x 6 (Composite)	Each	85	9.00	7.68	9.00	7.68	100.74
31.1.7	4 x 7 (Only Supply)	Each	69	9.00	6.19	9.00	6.19	81.13
31.1.8	4 x 7 (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
31.1.9	4 x 7 (Composite)	Each	74	9.00	6.69	9.00	6.69	87.67
31.1.10	6 x 6 (Only Supply)	Each	74	9.00	6.69	9.00	6.69	87.67
31.1.11	6 x 6 (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
31.1.12	6 x 6 (Composite)	Each	80	9.00	7.19	9.00	7.19	94.21
31.1.13	6 x 8 (Only Supply)	Each	89	9.00	7.98	9.00	7.98	104.66
31.1.14	6 x 8 (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
31.1.15	6 x 8 (Composite)	Each	94	9.00	8.48	9.00	8.48	111.21
31.1.16	8 x 10 (Only Supply)	Each	111	9.00	9.98	9.00	9.98	130.84
31.1.17	8 x 10 (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
31.1.18	8 x 10 (Composite)	Each	122	9.00	10.98	9.00	10.98	143.93
31.1.19	10 x 12 (Only Supply)	Each	155	9.00	13.97	9.00	13.97	183.17
31.1.20	10 x 12 (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
31.1.21	10 x 12 (Composite)	Each	166	9.00	14.97	9.00	14.97	196.26
31.1.22	12 x 12 (Only Supply)	Each	227	9.00	20.46	9.00	20.46	268.22
31.1.23	12 x 12 (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
31.1.24	12 x 12 (Composite)	Each	238	9.00	21.46	9.00	21.46	281.31
31.1.25	3.5" x 6 (Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
31.1.26	3.5" x 6 (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
31.1.27	3.5" x 6 (Composite)	Each	55	9.00	4.99	9.00	4.99	65.42
31.1.28	3.5" x 8 (Only Supply)	Each	55	9.00	4.99	9.00	4.99	65.42
31.1.29	3.5" x 8 (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
31.1.30	3.5" x 8 (Composite)	Each	61	9.00	5.49	9.00	5.49	71.96
31.1.31	3.5" x 10 (Only Supply)	Each	67	9.00	5.99	9.00	5.99	78.51
31.1.32	3.5" x 10 (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
31.1.33	3.5" x 10 (Composite)	Each	72	9.00	6.49	9.00	6.49	85.05
31.1.34	3.5" x 12 (Only Supply)	Each	75	9.00	6.79	9.00	6.79	88.98
31.1.35	3.5" x 12 (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
31.1.36	3.5" x 12 (Composite)	Each	81	9.00	7.28	9.00	7.28	95.50

32.1	MCBs/MCCBs/SFUs/ISOLATORS Supply, Fixing, Testing & Commissioning of MCCB of GE/ L & T make with enclosure & connected with provided leads on incoming & outgoing side duly with necessary fixing arrangement etc completed in an approved manner, all as per instructions and as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
32.1.1.	As per item No 32.1 for-- 32 A (Only Supply)	Each	5738	9.00	516.42	9.00	516.42	6770.88
32.1.2	As per item No 32.1 for-- 32 A (Only Labour)	Each	499	9.00	44.91	9.00	44.91	588.78
32.1.3.	As per item No 32.1 for-- 32 A (Composite)	Each	6237	9.00	561.33	9.00	561.33	7359.66
32.1.4	As per item No 32.1 but for-- 63 A (Only Supply)	Each	5738	9.00	516.42	9.00	516.42	6770.88
32.1.5.	As per item No 32.1 but for-- 63 A (Only Labour)	Each	499	9.00	44.91	9.00	44.91	588.78
32.1.6	As per item No 32.1 but for-- 63 A (Composite)	Each	6237	9.00	561.33	9.00	561.33	7359.66
32.1.7.	As per item No 32.1 but for-- 100 A (Only Supply)	Each	6764	9.00	608.73	9.00	608.73	7981.14
32.1.8	As per item No 32.1 but for-- 100 A (Only Labour)	Each	499	9.00	44.91	9.00	44.91	588.78
32.1.9	As per item No 32.1 but for-- 100 A (Composite)	Each	7263	9.00	653.64	9.00	653.64	8569.92
32.1.10	As per item No 32.1 but for-- 200 A (Only Supply)	Each	25780	9.00	2320.16	9.00	2320.16	30419.92
32.1.11.	As per item No 32.1 but for-- 200 A (Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
32.1.12	As per item No 32.1 but for-- 200 A (Composite)	Each	26334	9.00	2370.06	9.00	2370.06	31074.12
32.1.13	As per item No 32.1 but for-- 250 A (Only Supply)	Each	30492	9.00	2744.28	9.00	2744.28	35980.56
32.1.14	As per item No 32.1 but for-- 250 A (Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
32.1.15	As per item No 32.1 but for-- 250 A (Composite)	Each	31046	9.00	2794.18	9.00	2794.18	36634.76
32.1.16	As per item No 32.1 but for-- 400 A (Only Supply)	Each	37477	9.00	3372.97	9.00	3372.97	44223.38
32.1.17	As per item No 32.1 but for-- 400 A (Only Labour)	Each	832	9.00	74.84	9.00	74.84	981.28
32.1.18	As per item No 32.1 but for-- 400 A (Composite)	Each	38309	9.00	3447.81	9.00	3447.81	45204.66
32.1.19	As per item No 32.1 but for-- 630 A (Only Supply)	Each	41691	9.00	3752.18	9.00	3752.18	49195.24
32.1.20	As per item No 32.1 but for-- 630 A (Only Labour)	Each	1109	9.00	99.79	9.00	99.79	1308.38
32.1.21	As per item No 32.1 but for-- 630 A (Composite)	Each	42800	9.00	3851.97	9.00	3851.97	50503.62
32.2	Supply, fixing, Testing & commissioning of MDS/Siemens make MCCB with enclosure & connected with provided leads on incoming & outgoing side with all fixing arrangement etc duly completed in approved manner, all as per instruction and as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
32.2.1	As per item No 32.2 for-- 6 A SP (Only Supply)	Each	344	9.00	30.94	9.00	30.94	405.61
32.2.2	As per item No 32.2 for-- 6 A SP (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
32.2.3	As per item No 32.2 for-- 6 A SP (Composite)	Each	371	9.00	33.43	9.00	33.43	438.31
32.2.4	As per item No 32.2 but for-- 16 A SP (Only Supply)	Each	344	9.00	30.94	9.00	30.94	405.61
32.2.5	As per item No 32.2 but for-- 16 A SP (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
32.2.6	As per item No 32.2 but for-- 16 A SP (Composite)	Each	371	9.00	33.43	9.00	33.43	438.31
32.2.7	As per item No 32.2 but for-- 20 A SP (Only Supply)	Each	344	9.00	30.94	9.00	30.94	405.61
32.2.8	As per item No 32.2 but for-- 20 A SP (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
32.2.9	As per item No 32.2 but for-- 20 A SP (Composite)	Each	371	9.00	33.43	9.00	33.43	438.31
32.2.10	As per item No 32.2 but for-- 32 A SP (Only Supply)	Each	344	9.00	30.94	9.00	30.94	405.61
32.2.11	As per item No 32.2 but for-- 32 A SP (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
32.2.12	As per item No 32.2 but for-- 32 A SP (Composite)	Each	371	9.00	33.43	9.00	33.43	438.31
32.2.13	As per item No 32.2 but for-- 20 A DP (Only Supply)	Each	832	9.00	74.84	9.00	74.84	981.28
32.2.14	As per item No 32.2 but for-- 20 A DP (Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.2.15	As per item No 32.2 but for-- 20 A DP (Composite)	Each	865	9.00	77.84	9.00	77.84	1020.54
32.2.16	As per item No 32.2 but for-- 32 A DP (Only Supply)	Each	832	9.00	74.84	9.00	74.84	981.28
32.2.17	As per item No 32.2 but for-- 32 A DP (Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.2.18	As per item No 32.2 but for-- 32 A DP (Composite)	Each	865	9.00	77.84	9.00	77.84	1020.54
32.2.19	As per item No 32.2 but for-- 40 A DP (Only Supply)	Each	1164	9.00	104.78	9.00	104.78	1373.80
32.2.20	As per item No 32.2 but for-- 40 A DP (Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.2.21	As per item No 32.2 but for-- 40 A DP (Composite)	Each	1198	9.00	107.78	9.00	107.78	1413.06
32.2.22	As per item No 32.2 but for-- 63 A DP (Only Supply)	Each	1164	9.00	104.78	9.00	104.78	1373.80
32.2.23	As per item No 32.2 but for-- 63 A DP (Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.2.24	As per item No 32.2 but for-- 63 A DP (Composite)	Each	1198	9.00	107.78	9.00	107.78	1413.06
32.2.25	As per item No 32.2 but for-- 32 A TP (Only Supply)	Each	1164	9.00	104.78	9.00	104.78	1373.80
32.2.26	As per item No 32.2 but for-- 32 A TP (Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.2.27	As per item No 32.2 but for-- 32 A TP (Composite)	Each	1198	9.00	107.78	9.00	107.78	1413.06
32.2.28	As per item No 32.2 but for-- 40 A TP (Only Supply)	Each	1774	9.00	159.67	9.00	159.67	2093.42
32.2.29	As per item No 32.2 but for-- 40 A TP (Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.2.30	As per item No 32.2 but for-- 40 A TP (Composite)	Each	1807	9.00	162.66	9.00	162.66	2132.66
32.2.31	All as per item No 30.1 for-- 63 A TP (Only Supply)	Each	1774	9.00	159.67	9.00	159.67	2093.42
32.2.32	As per item No 32.2 but for-- 63 A TP (Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.2.33	As per item No 32.2 but for-- 63 A TP (Composite)	Each	1807	9.00	162.66	9.00	162.66	2132.66
32.2.34	As per item No 32.2 but for 32 A, 4 pole (Only Supply)	Each	1641	9.00	147.69	9.00	147.69	1936.40
32.2.35	As per item No 32.2 but for 32 A, 4 pole (Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.2.36	As per item No 32.2 but for 32 A, 4 pole (Composite)	Each	1674	9.00	150.69	9.00	150.69	1975.67
32.2.37	As per item No 32.2 but for 40 A, 4 pole (Only Supply)	Each	2162	9.00	194.59	9.00	194.59	2551.34
32.2.38	As per item No 32.2 but for 40 A, 4 pole (Only Labour)	Each	39	9.00	3.49	9.00	3.49	45.79
32.2.39	As per item No 32.2 but for 40 A, 4 pole (Composite)	Each	2201	9.00	198.09	9.00	198.09	2597.15
32.2.40	As per item No 32.2 but for 63 A, 4 pole (Only Supply)	Each	2162	9.00	194.59	9.00	194.59	2551.34
32.2.41	As per item No 32.2 but for 63 A, 4 pole (Only Labour)	Each	39	9.00	3.49	9.00	3.49	45.79
32.2.42	As per item No 32.2 but for 63 A, 4 pole (Composite)	Each	2201	9.00	198.09	9.00	198.09	2597.15
32.2.43	As per item No 32.2 but for 100 A, 4 pole ISOLATOR (MCB type)(Only Supply)	Each	8039	9.00	723.49	9.00	723.49	9485.78
32.2.44	As per item No 32.2 but for 100 A, 4 pole ISOLATOR (MCB type)(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
32.2.45	As per item No 32.2 but for 100 A, 4 pole ISOLATOR (MCB type)(Composite)	Each	8139	9.00	732.47	9.00	732.47	9603.53
32.3	Supply, fixing, testing & commissioning of TPN SFU in sheet steel enclosure of GE/ L & T make with suitable HRC fuses and to be connected with provided list with all necessary fixing arrangement as per instructions and as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
32.3.1	32 A, 415 V, AC(Only Supply)	Each	3493	9.00	314.34	9.00	314.34	4121.40
32.3.2	32 A, 415 V, AC(Only Labour)	Each	399	9.00	35.93	9.00	35.93	471.03
32.3.3	32 A, 415 V, AC(Composite)	Each	3892	9.00	350.27	9.00	350.27	4592.43
32.3.4	63 A, 415 V, AC(Only Supply)	Each	4191	9.00	377.21	9.00	377.21	4945.68
32.3.5	63 A, 415 V, AC(Only Labour)	Each	399	9.00	35.93	9.00	35.93	471.03
32.3.6	63 A, 415 V, AC(Composite)	Each	4590	9.00	413.14	9.00	413.14	5416.71
32.3.7	125 A, 415 V, AC(Only Supply)	Each	8150	9.00	733.47	9.00	733.47	9616.62
32.3.8	125 A, 415 V, AC(Only Labour)	Each	399	9.00	35.93	9.00	35.93	471.03
32.3.9	125 A, 415 V, AC(Composite)	Each	8549	9.00	769.40	9.00	769.40	10087.65
32.3.10	200 A, 415 V, AC(Only Supply)	Each	11421	9.00	1027.86	9.00	1027.86	13476.36
32.3.11	200 A, 415 V, AC(Only Labour)	Each	399	9.00	35.93	9.00	35.93	471.03
32.3.12	200 A, 415 V, AC(Composite)	Each	11820	9.00	1063.78	9.00	1063.78	13947.37
32.3.13	250 A, 415 V, AC(Only Supply)	Each	13139	9.00	1182.54	9.00	1182.54	15504.36
32.3.14	250 A, 415 V, AC(Only Labour)	Each	499	9.00	44.91	9.00	44.91	588.78
32.3.15	250 A, 415 V, AC(Composite)	Each	13638	9.00	1227.44	9.00	1227.44	16093.12
32.3.16	315 A, 415 V, AC(Only Supply)	Each	15634	9.00	1407.07	9.00	1407.07	18448.22
32.3.17	315 A, 415 V, AC(Only Labour)	Each	499	9.00	44.91	9.00	44.91	588.78
32.3.18	315 A, 415 V, AC(Composite)	Each	16133	9.00	1451.97	9.00	1451.97	19036.98
32.3.19	400 A, 415 V, AC(Only Supply)	Each	18073	9.00	1626.61	9.00	1626.61	21326.66
32.3.20	400 A, 415 V, AC(Only Labour)	Each	610	9.00	54.89	9.00	54.89	719.62
32.3.21	400 A, 415 V, AC(Composite)	Each	18683	9.00	1681.50	9.00	1681.50	22046.28
32.3.22	630 A, 415 V, AC(Only Supply)	Each	29106	9.00	2619.54	9.00	2619.54	34345.08
32.3.23	630 A, 415 V, AC(Only Labour)	Each	832	9.00	74.84	9.00	74.84	981.28
32.3.24	630 A, 415 V, AC(Composite)	Each	29938	9.00	2694.38	9.00	2694.38	35326.36
32.4	Supply, fixing, testing & commissioning of E.E/ L & T make TPN MCCB with provided leads on incoming & outgoing side with necessary fixing arrangement etc duly completed in approved manner all as per instructions and as directed by E-I-C, ES	Each	0	9.00	0.00	9.00	0.00	0.00
32.4.1	As per item No 32.4 for 1000 A(Only Supply)	Each	72294	9.00	6506.44	9.00	6506.44	85306.64
32.4.2	As per item No 32.4 for 1000 A(Only Labour)	Each	1053	9.00	94.80	9.00	94.80	1242.96
32.4.3	As per item No 32.4 for 1000 A(Composite)	Each	73347	9.00	6601.24	9.00	6601.24	86549.60
32.4.4	As per item No 32.4 but for 800 A(Only Supply)	Each	62315	9.00	5608.31	9.00	5608.31	73311.18
32.4.5	As per item No 32.4 but for 800 A(Only Labour)	Each	1053	9.00	94.80	9.00	94.80	1242.96
32.4.6	As per item No 32.4 but for 800 A(Composite)	Each	63368	9.00	5703.11	9.00	5703.11	74774.14

32.4.7	As per Item No 32.4 but for 630 A(Only Supply)	Each	39473	9.00	3552.60	9.00	3552.60	46578.48
32.4.8	As per Item No 32.4 but for 630 A(Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
32.4.9	As per Item No 32.4 but for 630 A(Composite)	Each	40028	9.00	3602.49	9.00	3602.49	47232.66
32.4.10	As per Item No 32.4 but for 400 A(Only Supply)	Each	34595	9.00	3113.51	9.00	3113.51	40821.58
32.4.11	As per Item No 32.4 but for 400 A(Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
32.4.12	As per Item No 32.4 but for 400 A(Composite)	Each	35149	9.00	3163.41	9.00	3163.41	41475.78
32.4.13	As per Item No 32.4 but for 250 A(Only Supply)	Each	28607	9.00	2574.63	9.00	2574.63	33756.30
32.4.14	As per Item No 32.4 but for 250 A(Only Labour)	Each	333	9.00	29.94	9.00	29.94	392.52
32.4.15	As per Item No 32.4 but for 250 A(Composite)	Each	28940	9.00	2604.57	9.00	2604.57	34148.82
32.4.16	As per Item No 32.4 but for 200 A(Only Supply)	Each	23507	9.00	2115.59	9.00	2115.59	27737.74
32.4.17	As per Item No 32.4 but for 200 A(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
32.4.18	As per Item No 32.4 but for 200 A(Composite)	Each	23728	9.00	2135.55	9.00	2135.55	27999.42
32.4.19	As per Item No 32.4 but for 100 A(Only Supply)	Each	5489	9.00	493.97	9.00	493.97	6476.50
32.4.20	As per Item No 32.4 but for 100 A(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
32.4.21	As per Item No 32.4 but for 100 A(Composite)	Each	5710	9.00	513.93	9.00	513.93	6738.18
32.4.22	As per Item No 32.4 but for 63 A(Only Supply)	Each	4574	9.00	411.64	9.00	411.64	5397.08
32.4.23	As per Item No 32.4 but for 63 A(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
32.4.24	As per Item No 32.4 but for 63 A(Composite)	Each	4796	9.00	431.60	9.00	431.60	5658.76
32.4.25	As per Item No 32.4 but for 32 A(Only Supply)	Each	4380	9.00	394.18	9.00	394.18	5168.12
32.4.26	As per Item No 32.4 but for 32 A(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
32.4.27	As per Item No 32.4 but for 32 A(Composite)	Each	4602	9.00	414.14	9.00	414.14	5429.80
32.5	Providing, fixing, testing & commissioning of E/E/ L & T make TPN Isolator with provided leads on incoming & outgoing side with all necessary fixing arrangement duly completed in approved manner all as per instructions and as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
32.5.1	As per Item No 32.5 for 400 A(Only Supply)	Each	11920	9.00	1072.76	9.00	1072.76	14065.12
32.5.2	As per Item No 32.5 for 400 A(Only Labour)	Each	399	9.00	35.93	9.00	35.93	471.03
32.5.3	As per Item No 32.5 for 400 A(Composite)	Each	12319	9.00	1108.69	9.00	1108.69	14536.15
32.5.4	As per Item No 32.5 but for 250 A(Only Supply)	Each	8371	9.00	753.43	9.00	753.43	9878.30
32.5.5	As per Item No 32.5 but for 250 A(Only Labour)	Each	399	9.00	35.93	9.00	35.93	471.03
32.5.6	As per Item No 32.5 but for 250 A(Composite)	Each	8771	9.00	789.35	9.00	789.35	10349.31
32.5.7	As per Item No 32.5 but for 125 A(Only Supply)	Each	6708	9.00	603.74	9.00	603.74	7915.72
32.5.8	As per Item No 32.5 but for 125 A(Only Labour)	Each	305	9.00	27.44	9.00	27.44	359.80
32.5.9	As per Item No 32.5 but for 125 A(Composite)	Each	7013	9.00	631.18	9.00	631.18	8275.52
32.5.10	As per Item No 32.5 but for 63 A(Only Supply)	Each	2273	9.00	204.57	9.00	204.57	2682.18
32.5.11	As per Item No 32.5 but for 63 A(Only Labour)	Each	200	9.00	17.96	9.00	17.96	235.50
32.5.12	As per Item No 32.5 but for 63 A(Composite)	Each	2473	9.00	222.54	9.00	222.54	2917.70
32.6	Providing, fixing, testing & commissioning of E/E/ L & T make TPN SFU with provided leads on incoming & outgoing side with fixing arrangement duly completed in approved manner all as per instructions and as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
32.6.1	As per Item No 32.6 for 630 A(Only Supply)	Each	23118	9.00	2080.66	9.00	2080.66	27279.80
32.6.2	As per Item No 32.6 for 630 A(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
32.6.3	As per Item No 32.6 for 630 A(Composite)	Each	23340	9.00	2100.62	9.00	2100.62	27541.48
32.6.4	As per Item No 32.6 but for 400 A(Only Supply)	Each	14359	9.00	1292.31	9.00	1292.31	16943.58
32.6.5	As per Item No 32.6 but for 400 A(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
32.6.6	As per Item No 32.6 but for 400 A(Composite)	Each	14581	9.00	1312.26	9.00	1312.26	17205.24
32.6.7	As per Item No 32.6 but for 250 A(Only Supply)	Each	10534	9.00	948.02	9.00	948.02	12429.64
32.6.8	As per Item No 32.6 but for 250 A(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
32.6.9	As per Item No 32.6 but for 250 A(Composite)	Each	10755	9.00	967.98	9.00	967.98	12691.32
32.6.10	As per Item No 32.6 but for 125 A(Only Supply)	Each	3604	9.00	324.32	9.00	324.32	4252.24
32.6.11	As per Item No 32.6 but for 125 A(Only Labour)	Each	166	9.00	14.97	9.00	14.97	196.26
32.6.12	As per Item No 32.6 but for 125 A(Composite)	Each	3770	9.00	339.29	9.00	339.29	4448.50
32.6.13	As per Item No 32.6 but for 200 A(Only Supply)	Each	8371	9.00	753.43	9.00	753.43	9878.30
32.6.14	As per Item No 32.6 but for 200 A(Only Labour)	Each	166	9.00	14.97	9.00	14.97	196.26
32.6.15	As per Item No 32.6 but for 200 A(Composite)	Each	8538	9.00	768.40	9.00	768.40	10074.56
32.6.16	As per Item No 32.6 but for 63 A(Only Supply)	Each	2994	9.00	269.44	9.00	269.44	3532.64
32.6.17	As per Item No 32.6 but for 63 A(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
32.6.18	As per Item No 32.6 but for 63 A(Composite)	Each	3105	9.00	279.42	9.00	279.42	3663.48
32.6.19	As per Item No 32.6 but for 32 A(Only Supply)	Each	1996	9.00	179.63	9.00	179.63	2355.10
32.6.20	As per Item No 32.6 but for 32 A(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
32.6.21	As per Item No 32.6 but for 32 A(Composite)	Each	2107	9.00	189.60	9.00	189.60	2485.92
32.7	Providing, fixing, testing & commissioning of MDS/ Siemens make TPN MCB with provided leads on incoming & outgoing side with necessary fixing arrangement duly completed in approved manner all as per instructions and as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
32.7.1	All as per Item No 32.7 for 63 A(Only Supply)	Each	2051	9.00	184.62	9.00	184.62	2420.52
32.7.2	All as per Item No 32.7 for 63 A(Only Labour)	Each	44	9.00	3.99	9.00	3.99	52.33
32.7.3	All as per Item No 32.7 for 63 A(Composite)	Each	2096	9.00	188.61	9.00	188.61	2472.85
32.7.4	All as per Item No 32.7 for 32 A(Only Supply)	Each	1530	9.00	137.71	9.00	137.71	1805.56
32.7.5	All as per Item No 32.7 for 32 A(Only Labour)	Each	44	9.00	3.99	9.00	3.99	52.33
32.7.6	All as per Item No 32.7 for 32 A(Composite)	Each	1574	9.00	141.70	9.00	141.70	1857.90
32.8	Providing, fixing, testing & commissioning of MDS/ Indo Kopp make DP MCB with provided leads on incoming & outgoing side with fixing arrangement duly completed in approved manner all as per instructions and as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
32.8.1	All as per Item No 32.8 for 63 A(Only Supply)	Each	1053	9.00	94.80	9.00	94.80	1242.96
32.8.2	All as per Item No 32.8 for 63 A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
32.8.3	All as per Item No 32.8 for 63 A(Composite)	Each	1076	9.00	96.80	9.00	96.80	1269.14
32.8.4	All as per Item No 32.8 but for 40 A(Only Supply)	Each	1053	9.00	94.80	9.00	94.80	1242.96
32.8.5	All as per Item No 32.8 but for 40 A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
32.8.6	All as per Item No 32.8 but for 40 A(Composite)	Each	1076	9.00	96.80	9.00	96.80	1269.14
32.8.7	All as per Item No 32.8 but for 32 A(Only Supply)	Each	693	9.00	62.37	9.00	62.37	817.74
32.8.8	All as per Item No 32.8 but for 32 A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
32.8.9	All as per Item No 32.8 but for 32 A(Composite)	Each	715	9.00	64.37	9.00	64.37	843.92
32.8.10	All as per Item No 32.8 but for 20 A(Only Supply)	Each	693	9.00	62.37	9.00	62.37	817.74
32.8.11	All as per Item No 32.8 but for 20 A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
32.8.12	All as per Item No 32.8 but for 20 A(Composite)	Each	715	9.00	64.37	9.00	64.37	843.92
32.8.13	All as per Item No 32.8 but for 16 A(Only Supply)	Each	693	9.00	62.37	9.00	62.37	817.74
32.8.14	All as per Item No 32.8 but for 16 A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
32.8.15	All as per Item No 32.8 but for 16 A(Composite)	Each	715	9.00	64.37	9.00	64.37	843.92
32.9	Providing, fixing, testing & commissioning of E/E/ Siemens / DATAR make DP ELCB with provided leads on incoming & outgoing side with fixing arrangement duly completed in approved manner all as per instructions and as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
32.9.1	All as per Item No 32.9 for 63 A(Only Supply)	Each	3493	9.00	314.34	9.00	314.34	4121.40
32.9.2	All as per Item No 32.9 for 63 A(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.9.3	All as per Item No 32.9 for 63 A(Composite)	Each	3526	9.00	317.34	9.00	317.34	4160.66
32.9.4	All as per Item No 32.9 but for 40 A(Only Supply)	Each	2744	9.00	246.99	9.00	246.99	3238.26
32.9.5	All as per Item No 32.9 but for 40 A(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.9.6	All as per Item No 32.9 but for 40 A(Composite)	Each	2778	9.00	249.98	9.00	249.98	3277.50
32.9.7	All as per Item No 32.9 but for 25 A(Only Supply)	Each	2340	9.00	210.56	9.00	210.56	2760.69
32.9.8	All as per Item No 32.9 but for 25 A(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.9.9	All as per Item No 32.9 but for 25 A(Composite)	Each	2373	9.00	213.55	9.00	213.55	2799.93
32.10.a	Providing, fixing, testing & commissioning of E/E/ Siemens /DATAR make 4 pole ELCB with provided leads on incoming & outgoing side with fixing arrangement duly completed in approved manner all as per instructions and as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
32.10.1	All as per Item No 32.10 for 63 A(Only Supply)	Each	3482	9.00	313.35	9.00	313.35	4108.33
32.10.2	All as per Item No 32.10 for 63 A(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.10.3	All as per Item No 32.10 for 63 A(Composite)	Each	3515	9.00	316.34	9.00	316.34	4147.58
32.10.4	All as per Item No 32.10 but for 40 A(Only Supply)	Each	3160	9.00	284.41	9.00	284.41	3728.90
32.10.5	All as per Item No 32.10 but for 40 A(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.10.6	All as per Item No 32.10 but for 40 A(Composite)	Each	3193	9.00	287.40	9.00	287.40	3768.14

32.11	Providing, fixing, testing & commissioning of MDS / SIEMENS make SP MCB with provided leads on incoming & outgoing side with fixing arrangement duly completed in approved manner all as per instructions and as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
32.11.1	All as per Item No 32.11 for 40/63A(Only Supply)	Each	471	9.00	42.41	9.00	42.41	556.06
32.11.2	All as per Item No 32.11 for 40/63A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
32.11.3	All as per Item No 32.11 for 40/63A(Composite)	Each	493	9.00	44.41	9.00	44.41	582.24
32.11.4	All as per Item No 32.11 but for 32 A(Only Supply)	Each	205	9.00	18.46	9.00	18.46	242.05
32.11.5	All as per Item No 32.11 but for 32 A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
32.11.6	All as per Item No 32.11 but for 32 A(Composite)	Each	227	9.00	20.46	9.00	20.46	268.22
32.11.7	All as per Item No 32.11 but for 20 A(Only Supply)	Each	205	9.00	18.46	9.00	18.46	242.05
32.11.8	All as per Item No 32.11 but for 20 A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
32.11.9	All as per Item No 32.11 but for 20 A(Composite)	Each	227	9.00	20.46	9.00	20.46	268.22
32.11.10	All as per Item No 32.11 but for 16 A(Only Supply)	Each	205	9.00	18.46	9.00	18.46	242.05
32.11.11	All as per Item No 32.11 but for 16 A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
32.11.12	All as per Item No 32.11 but for 16 A(Composite)	Each	227	9.00	20.46	9.00	20.46	268.22
32.11.13	All as per Item No 32.11 but for 6 A(Only Supply)	Each	205	9.00	18.46	9.00	18.46	242.05
32.11.14	All as per Item No 32.11 but for 6 A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
32.11.15	All as per Item No 32.11 but for 6 A(Composite)	Each	227	9.00	20.46	9.00	20.46	268.22
32.12	Providing, fixing, testing & commissioning of E.E/ Siemens / MDS/ Indo kopp/ DATAR make TPN MCB+ELCB with provided leads on incoming & outgoing side with necessary fixing arrangement duly completed in approved manner as per instructions and as directed by E-I-C, ES	Each	0	9.00	0.00	9.00	0.00	0.00
32.12.1	All as per Item No 32.12 for 32 A(Only Supply)	Each	3637	9.00	327.32	9.00	327.32	4291.50
32.12.2	All as per Item No 32.12 for 32 A(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.12.3	All as per Item No 32.12 for 32 A(Composite)	Each	3670	9.00	330.31	9.00	330.31	4330.75
32.12.4	All as per Item No 32.12 but for 40 A(Only Supply)	Each	3714	9.00	334.30	9.00	334.30	4383.08
32.12.5	All as per Item No 32.12 but for 40 A(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
32.12.6	All as per Item No 32.12 but for 40 A(Composite)	Each	3748	9.00	337.30	9.00	337.30	4422.34
32.12.7	Mechanical interlock key for ACBs (Only Supply)	Each	2772	9.00	249.48	9.00	249.48	3270.96
33.1	CT/PT AND OTHER PANEL COMPONENTS Providing, fixing, testing & commissioning of AE/ IMP/ KAPPA/Pragati/Hupen make CT with provided Bus bar on incoming & leads on outgoing side duly completed in approved manner. Class-1, 15 VA, Resin cast, bar primary type.	Each	0	9.00	0.00	9.00	0.00	0.00
33.1.1	All as per Item No 33.1 for 2000-3000 / 5 A(Only Supply)	Each	3271	9.00	294.39	9.00	294.39	3859.74
33.1.2	All as per Item No 33.1 for 2000-3000 / 5 A(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
33.1.3	All as per Item No 33.1 for 2000-3000 / 5 A(Composite)	Each	3493	9.00	314.34	9.00	314.34	4121.40
33.1.4	All as per Item No 33.1 but for 3000 / 5 A(Only Supply)	Each	3049	9.00	274.43	9.00	274.43	3598.06
33.1.5	All as per Item No 33.1 but for 3000 / 5 A(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
33.1.6	All as per Item No 33.1 but for 3000 / 5 A(Composite)	Each	3271	9.00	294.39	9.00	294.39	3859.74
33.1.7	All as per Item No 33.1 but for 800-1600 / 5 A(Only Supply)	Each	2628	9.00	236.51	9.00	236.51	3100.88
33.1.8	All as per Item No 33.1 but for 800-1600 / 5 A(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
33.1.9	All as per Item No 33.1 but for 800-1600 / 5 A(Composite)	Each	2850	9.00	256.47	9.00	256.47	3362.56
33.1.10	All as per Item No 33.1 but for 1300-1000 / 5 A(Only Supply)	Each	2273	9.00	204.57	9.00	204.57	2682.18
33.1.11	All as per Item No 33.1 but for 1300-1000 / 5 A(Only Labour)	Each	222	9.00	19.96	9.00	19.96	261.68
33.1.12	All as per Item No 33.1 but for 1300-1000 / 5 A(Composite)	Each	2495	9.00	224.53	9.00	224.53	2943.86
33.1.13	All as per Item No 33.1 but for 500-1000 / 5 A(Only Supply)	Each	2051	9.00	184.62	9.00	184.62	2420.52
33.1.14	All as per Item No 33.1 but for 500-1000 / 5 A(Only Labour)	Each	200	9.00	17.96	9.00	17.96	235.50
33.1.15	All as per Item No 33.1 but for 500-1000 / 5 A(Composite)	Each	2251	9.00	202.58	9.00	202.58	2656.02
33.1.16	All as per Item No 33.1 but for 400-800 / 5 A(Only Supply)	Each	1802	9.00	162.16	9.00	162.16	2126.12
33.1.17	All as per Item No 33.1 but for 400-800 / 5 A(Only Labour)	Each	166	9.00	14.97	9.00	14.97	196.26
33.1.18	All as per Item No 33.1 but for 400-800 / 5 A(Composite)	Each	1968	9.00	177.13	9.00	177.13	2322.38
33.1.19	All as per Item No 33.1 but for 600 / 5 A(Only Supply)	Each	1525	9.00	137.21	9.00	137.21	1799.02
33.1.20	All as per Item No 33.1 but for 600 / 5 A(Only Labour)	Each	166	9.00	14.97	9.00	14.97	196.26
33.1.21	All as per Item No 33.1 but for 600 / 5 A(Composite)	Each	1691	9.00	152.18	9.00	152.18	1995.28
33.1.22	All as per Item No 33.1 but for 200-400 / 5 A(Only Supply)	Each	1497	9.00	134.72	9.00	134.72	1766.32
33.1.23	All as per Item No 33.1 but for 200-400 / 5 A(Only Labour)	Each	166	9.00	14.97	9.00	14.97	196.26
33.1.24	All as per Item No 33.1 but for 200-400 / 5 A(Composite)	Each	1663	9.00	149.69	9.00	149.69	1962.58
33.1.25	All as per Item No 33.1 but for 400 / 5 A(Only Supply)	Each	1497	9.00	134.72	9.00	134.72	1766.32
33.1.26	All as per Item No 33.1 but for 400 / 5 A(Only Labour)	Each	166	9.00	14.97	9.00	14.97	196.26
33.1.27	All as per Item No 33.1 but for 400 / 5 A(Composite)	Each	1663	9.00	149.69	9.00	149.69	1962.58
33.1.28	All as per Item No 33.1 but for 150-300 / 5 A(Only Supply)	Each	1247	9.00	112.27	9.00	112.27	1471.94
33.1.29	All as per Item No 33.1 but for 150-300 / 5 A(Only Labour)	Each	166	9.00	14.97	9.00	14.97	196.26
33.1.30	All as per Item No 33.1 but for 150-300 / 5 A(Composite)	Each	1414	9.00	127.23	9.00	127.23	1668.18
33.1.31	All as per Item No 33.1 but for 200 / 5 A(Only Supply)	Each	1198	9.00	107.78	9.00	107.78	1413.06
33.1.32	All as per Item No 33.1 but for 200 / 5 A(Only Labour)	Each	166	9.00	14.97	9.00	14.97	196.26
33.1.33	All as per Item No 33.1 but for 200 / 5 A(Composite)	Each	1364	9.00	122.74	9.00	122.74	1609.30
33.1.34	All as per Item No 33.1 but for 100 / 5 A(Only Supply)	Each	898	9.00	80.83	9.00	80.83	1059.79
33.1.35	All as per Item No 33.1 but for 100 / 5 A(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
33.1.36	All as per Item No 33.1 but for 100 / 5 A(Composite)	Each	1009	9.00	90.81	9.00	90.81	1190.63
33.1.37	All as per Item No 33.1 but for 150 / 5 A(Only Supply)	Each	898	9.00	80.83	9.00	80.83	1059.79
33.1.38	All as per Item No 33.1 but for 150 / 5 A(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
33.1.39	All as per Item No 33.1 but for 150 / 5 A(Composite)	Each	1009	9.00	90.81	9.00	90.81	1190.63
33.1.40	All as per Item No 33.1 but for 300 / 5 A(Only Supply)	Each	1009	9.00	90.81	9.00	90.81	1190.63
33.1.41	All as per Item No 33.1 but for 300 / 5 A(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
33.1.42	All as per Item No 33.1 but for 300 / 5 A(Composite)	Each	1120	9.00	100.79	9.00	100.79	1321.47
33.1.43	All as per Item No 33.1 but for -60 / 5 A(Only Supply)	Each	510	9.00	45.90	9.00	45.90	601.85
33.1.44	All as per Item No 33.1 but for -60 / 5 A(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
33.1.45	All as per Item No 33.1 but for -60 / 5 A(Composite)	Each	565	9.00	50.89	9.00	50.89	667.27
33.1.46	All as per Item No 33.1 but for 1000 / 5 A(Only Supply)	Each	1497	9.00	134.72	9.00	134.72	1766.32
33.1.47	All as per Item No 33.1 but for 1000 / 5 A(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
33.1.48	All as per Item No 33.1 but for 1000 / 5 A(Composite)	Each	1608	9.00	144.70	9.00	144.70	1897.16
33.1.49	All as per Item No 33.1 but for 800 / 5 A(Only Supply)	Each	915	9.00	82.33	9.00	82.33	1079.42
33.1.50	All as per Item No 33.1 but for 800 / 5 A(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
33.1.51	All as per Item No 33.1 but for 800 / 5 A(Composite)	Each	970	9.00	87.32	9.00	87.32	1144.84
33.1.52	All as per Item No 33.1 but for 30 / 5 A(Only Supply)	Each	499	9.00	44.91	9.00	44.91	588.78
33.1.53	All as per Item No 33.1 but for 30 / 5 A(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
33.1.54	All as per Item No 33.1 but for 30 / 5 A(Composite)	Each	554	9.00	49.90	9.00	49.90	654.20
33.2	Supply, Fixing, testing and commissioning of various sizes of ANNUNCIATOR panel as mentioned below with test, accepts, reset push button, supply on indication with necessary fixing arrangement, all as per instructions and as directed by E-I-C, ES.(prior approval is required)	Each	0	9.00	0.00	9.00	0.00	0.00
33.2.1	2 x 2 (Only Supply)	Each	3548	9.00	319.33	9.00	319.33	4186.82
33.2.2	2 x 2 (Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
33.2.3	2 x 2 (Composite)	Each	3659	9.00	329.31	9.00	329.31	4317.66
33.2.4	4 x 2 (Only Supply)	Each	9148	9.00	823.28	9.00	823.28	10794.16
33.2.5	4 x 2 (Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
33.2.6	4 x 2 (Composite)	Each	9258	9.00	833.26	9.00	833.26	10925.00
33.2.7	6 x 2 (Only Supply)	Each	11975	9.00	1077.75	9.00	1077.75	14130.54
33.2.8	6 x 2 (Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
33.2.9	6 x 2 (Composite)	Each	12086	9.00	1087.73	9.00	1087.73	14261.38
33.2.10	8 x 2 (Only Supply)	Each	14969	9.00	1347.19	9.00	1347.19	17663.18
33.2.11	8 x 2 (Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
33.2.12	8 x 2 (Composite)	Each	15080	9.00	1357.17	9.00	1357.17	17794.02
33.2.13	12 x 2 (Only Supply)	Each	19848	9.00	1786.28	9.00	1786.28	23420.08
33.2.14	12 x 2 (Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
33.2.15	12 x 2 (Composite)	Each	19958	9.00	1796.26	9.00	1796.26	23550.92
33.3	Providing 33 KV resin cast type PT for 33 KV panel. Ratio- 33KV/22 KV/root3/110/root3/110/root3, burden 100VA/50 VA, class 1/3P,H.S.V-36 KV/Insulation -75/170 KVP(Only Supply)	Each	27166	9.00	2444.90	9.00	2444.90	32055.40

33.3.1	Providing 33 KV resin cast type PT for 33 KV panel. Ratio- 33KV/22 KV/root3/110/root3/110/root3,burden 100VA/50 VA, class 1/3P,H.S.V-36 KV,Insulation -75/170 KVP(Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
33.3.2	Providing 33 KV resin cast type PT for 33 KV panel. Ratio- 33KV/22 KV/root3/110/root3/110/root3,burden 100VA/50 VA, class 1/3P,H.S.V-36 KV,Insulation -75/170 KVP(Composite)	Each	27720	9.00	2494.80	9.00	2494.80	32709.60
33.4	Providing 11 KV resin cast type PT for 11 KV panel. Ratio-11 KV/root3 /110/root3, Burden 100 VA, class 1,H.S.V-12 KV insulation level 28/75 KVP(Only Supply)	Each	23673	9.00	2130.56	9.00	2130.56	27934.00
33.4.1	Providing 11 KV resin cast type PT for 11 KV panel. Ratio-11 KV/root3 /110/root3, Burden 100 VA, class 1,H.S.V-12 KV insulation level 28/75 KVP(Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
33.4.2	Providing 11 KV resin cast type PT for 11 KV panel. Ratio-11 KV/root3 /110/root3, Burden 100 VA, class 1,H.S.V-12 KV insulation level 28/75 KVP(Only Composite)	Each	24227	9.00	2180.46	9.00	2180.46	28588.20
33.5	Providing 33 KV resin cast type CT for 33 KV panel. Ratio- 200/5-5-5 amps.Burdun 15 VA, class 1-5P10-PS, H.S.V-36 KV, insulation level 75/170 KVP.(Only Supply)	Each	28274	9.00	2544.70	9.00	2544.70	33363.80
33.5.1	Providing 33 KV resin cast type CT for 33 KV panel. Ratio- 200/5-5-5 amps.Burdun 15 VA, class 1-5P10-PS, H.S.V-36 KV, insulation level 75/170 KVP.(Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
33.5.2	Providing 33 KV resin cast type CT for 33 KV panel. Ratio- 200/5-5-5 amps.Burdun 15 VA, class 1-5P10-PS, H.S.V-36 KV, insulation level 75/170 KVP.(Composite)	Each	28829	9.00	2594.59	9.00	2594.59	34017.98
33.6	Providing 33 KV resin cast type CT for 33 KV panel. Ratio- 200/5-5-5 amps.Burdun 15 VA, class 1-5P10, H.S.V-36 KV, insulation level 75/170 KVP.(Only Supply)	Each	26944	9.00	2424.95	9.00	2424.95	31793.74
33.6.1	Providing 33 KV resin cast type CT for 33 KV panel. Ratio- 200/5-5-5 amps.Burdun 15 VA, class 1-5P10, H.S.V-36 KV, insulation level 75/170 KVP.(Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
33.6.2	Providing 33 KV resin cast type CT for 33 KV panel. Ratio- 200/5-5-5 amps.Burdun 15 VA, class 1-5P10, H.S.V-36 KV, insulation level 75/170 KVP.(Composite)	Each	27498	9.00	2474.84	9.00	2474.84	32447.92
33.7	Providing 11 KV resin cast CT for 11 KV panel.Ratio-600-300/5-5-5.Burdun 15 VA,class 1-5P10-PS,H.S.V-12 KV,insulation level 28/75 KVP(Only Supply)	Each	22453	9.00	2020.79	9.00	2020.79	26494.78
33.7.1	Providing 11 KV resin cast CT for 11 KV panel.Ratio-600-300/5-5-5.Burdun 15 VA,class 1-5P10-PS,H.S.V-12 KV,insulation level 28/75 KVP(Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
33.7.2	Providing 11 KV resin cast CT for 11 KV panel.Ratio-600-300/5-5-5.Burdun 15 VA,class 1-5P10-PS,H.S.V-12 KV,insulation level 28/75 KVP(Composite)	Each	23008	9.00	2070.68	9.00	2070.68	27148.96
33.8	Providing 11 KV resin cast CT for 11 KV panel.Ratio-600-300/5-5-5.Burdun 15 VA,class PS,H.S.V-12 KV,insulation level 28/75 KVP(Only Supply)	Each	21899	9.00	1970.89	9.00	1970.89	25840.58
33.8.1	Providing 11 KV resin cast CT for 11 KV panel.Ratio-600-300/5-5-5.Burdun 15 VA,class PS,H.S.V-12 KV,insulation level 28/75 KVP(Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
33.8.2	Providing 11 KV resin cast CT for 11 KV panel.Ratio-600-300/5-5-5.Burdun 15 VA,class PS,H.S.V-12 KV,insulation level 28/75 KVP(Composite)	Each	22453	9.00	2020.79	9.00	2020.79	26494.78
33.9	Providing 33KV, 3 amps, eshwari or equivalent make HT PT fuse(Only Supply)	Each	2495	9.00	224.53	9.00	224.53	2943.86
33.9.1	Providing 33KV, 3 amps, eshwari or equivalent make HT PT fuse(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
33.9.2	Providing 33KV, 3 amps, eshwari or equivalent make HT PT fuse(Composite)	Each	2550	9.00	229.52	9.00	229.52	3009.28
33.10.a	Providing 11KV, 3 amps, eshwari or equivalent make HT PT fuse(Only Supply)	Each	2273	9.00	204.57	9.00	204.57	2682.18
33.10.1	Providing 11KV, 3 amps, eshwari or equivalent make HT PT fuse(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
33.10.2	Providing 11KV, 3 amps, eshwari or equivalent make HT PT fuse(Composite)	Each	2328	9.00	209.56	9.00	209.56	2747.60
34.1	PANEL ACCESSORIES Providing, fixing, testing & commissioning of AE/ IMP make AMMETER 144 x 144 mm size, 240 deg. scale taught band type for various CT ratings. (Only Supply)	Each	1386	9.00	124.74	9.00	124.74	1635.48
34.1.1	Providing, fixing, testing & commissioning of AE/ IMP make AMMETER 144 x 144 mm size, 240 deg. scale taught band type for various CT ratings. (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.1.2	Providing, fixing, testing & commissioning of AE/ IMP make AMMETER 144 x 144 mm size, 240 deg. scale taught band type for various CT ratings. (Composite)	Each	1441	9.00	129.73	9.00	129.73	1700.90
34.2.0	Providing, fixing, testing & commissioning of AE/ IMP make AMMETER 144 x 144 mm size, 90 deg. scale MI type for various CT ratings. (Only Supply)	Each	942	9.00	84.82	9.00	84.82	1112.12
34.2.1	Providing, fixing, testing & commissioning of AE/ IMP make AMMETER 144 x 144 mm size, 90 deg. scale MI type for various CT ratings. (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.2.2	Providing, fixing, testing & commissioning of AE/ IMP make AMMETER 144 x 144 mm size, 90 deg. scale MI type for various CT ratings. (Composite)	Each	998	9.00	89.81	9.00	89.81	1177.54
34.2.3	Providing, fixing, testing & commissioning of AE/ IMP make AMMETER 96 x 96 mm size, 90 deg. scale MI type for various CT ratings. (Item No. 8.) (Only Supply)	Each	565	9.00	50.89	9.00	50.89	667.27
34.2.4	Providing, fixing, testing & commissioning of AE/ IMP make AMMETER 96 x 96 mm size, 90 deg. scale MI type for various CT ratings. (Item No. 8.) (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.2.5	Providing, fixing, testing & commissioning of AE/ IMP make AMMETER 96 x 96 mm size, 90 deg. scale MI type for various CT ratings. (Item No. 8.) (Composite)	Each	621	9.00	55.88	9.00	55.88	732.69
34.2.6	Providing, fixing, testing & commissioning of AE/ IMP make VOLTMETER 96 x 96 mm size, 90 deg. scale MI type for various CT ratings. (Item No. 8.) (Only Supply)	Each	455	9.00	40.91	9.00	40.91	536.43
34.2.7	Providing, fixing, testing & commissioning of AE/ IMP make VOLTMETER 96 x 96 mm size, 90 deg. scale MI type for various CT ratings. (Item No. 8.) (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.2.8	Providing, fixing, testing & commissioning of AE/ IMP make VOLTMETER 96 x 96 mm size, 90 deg. scale MI type for various CT ratings. (Item No. 8.) (Composite)	Each	510	9.00	45.90	9.00	45.90	601.85
34.3.a	Providing, fixing, testing & commissioning of AE/ IMP/ KAPPA make PT, 415 / 110 V (10 VA)(Only Supply)	Each	2273	9.00	204.57	9.00	204.57	2682.18
34.3.1	Providing, fixing, testing & commissioning of AE/ IMP/ KAPPA make PT, 415 / 110 V (10 VA)(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.3.2	Providing, fixing, testing & commissioning of AE/ IMP/ KAPPA make PT, 415 / 110 V (10 VA)(Composite)	Each	2328	9.00	209.56	9.00	209.56	2747.60
34.4	Providing, fixing, testing & commissioning of AE/ IMP make VOLTMETER 0 – 500 V, 144 x 144 mm size, 240 deg. scale taught band type for various CT ratings. (Item No. 8.) (Only Supply)	Each	1026	9.00	92.31	9.00	92.31	1210.26
34.4.1	Providing, fixing, testing & commissioning of AE/ IMP make VOLTMETER 0 – 500 V, 144 x 144 mm size, 240 deg. scale taught band type for various CT ratings. (Item No. 8.) (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.4.2	Providing, fixing, testing & commissioning of AE/ IMP make VOLTMETER 0 – 500 V, 144 x 144 mm size, 240 deg. scale taught band type for various CT ratings. (Item No. 8.) (Composite)	Each	1081	9.00	97.30	9.00	97.30	1275.68
34.5	Providing, fixing, testing & commissioning of AE/ IMP make VOLTMETER 0 – 500 V, 144 x 144 mm size, 90 deg. scale MI type for above said CT ratings. (Item No. 8.) (Only Supply)	Each	776	9.00	69.85	9.00	69.85	915.86
34.5.1	Providing, fixing, testing & commissioning of AE/ IMP make VOLTMETER 0 – 500 V, 144 x 144 mm size, 90 deg. scale MI type for above said CT ratings. (Item No. 8.) (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.5.2	Providing, fixing, testing & commissioning of AE/ IMP make VOLTMETER 0 – 500 V, 144 x 144 mm size, 90 deg. scale MI type for above said CT ratings. (Item No. 8.) (Composite)	Each	832	9.00	74.84	9.00	74.84	981.28
34.6	Providing, fixing, testing & commissioning of ALSTOM make KWH+MDI 3 phase 4 wires.(Only Supply)	Each	7872	9.00	708.52	9.00	708.52	9289.52
34.6.1	Providing, fixing, testing & commissioning of ALSTOM make KWH+MDI 3 phase 4 wires.(Only Labour)	Each	166	9.00	14.97	9.00	14.97	196.26
34.6.2	Providing, fixing, testing & commissioning of ALSTOM make KWH+MDI 3 phase 4 wires.(Composite)	Each	8039	9.00	723.49	9.00	723.49	9485.78
34.6.3	Providing, fixing, testing & commissioning of ALSTOM/ L& T make single phase direct reading digital KWH meter suitable up to 40Amps.(Only Supply)	Each	2523	9.00	227.03	9.00	227.03	2976.58
34.6.4	Providing, fixing, testing & commissioning of ALSTOM/ L& T make single phase direct reading digital KWH meter suitable up to 40Amps.(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.6.5	Providing, fixing, testing & commissioning of ALSTOM/ L& T make single phase direct reading digital KWH meter suitable up to 40Amps.(Composite)	Each	2578	9.00	232.02	9.00	232.02	3042.00
34.6.6	Providing, fixing, testing & commissioning of ALSTOM/ L& T make three phase direct reading digital KWH meter suitable up to 40Amps.(Only Supply)	Each	4962	9.00	446.57	9.00	446.57	5855.02
34.6.7	Providing, fixing, testing & commissioning of ALSTOM/ L& T make single phase direct reading digital KWH meter suitable up to 40Amps.(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
34.6.8	Providing, fixing, testing & commissioning of ALSTOM/ L& T make single phase direct reading digital KWH meter suitable up to 40Amps.(Composite)	Each	5073	9.00	456.55	9.00	456.55	5985.86
34.7	Providing, fixing, testing & commissioning of RUDRASHAKTI make digital PF meter, inclusive of auxiliaries(Only Supply)	Each	4574	9.00	411.64	9.00	411.64	5397.08
34.7.1	Providing, fixing, testing & commissioning of RUDRASHAKTI make digital PF meter, inclusive of auxiliaries(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
34.7.2	Providing, fixing, testing & commissioning of RUDRASHAKTI make digital PF meter, inclusive of auxiliaries(Composite)	Each	4685	9.00	421.62	9.00	421.62	5527.92

34.8	Providing, fixing, testing & commissioning of AE/ IMP/ KAPPA make Analog PF meter(Only Supply)	Each	2007	9.00	180.62	9.00	180.62	2368.17
34.8.1	Providing, fixing, testing & commissioning of AE/ IMP/ KAPPA make Analog PF meter(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.8.2	Providing, fixing, testing & commissioning of AE/ IMP/ KAPPA make Analog PF meter(Composite)	Each	2062	9.00	185.61	9.00	185.61	2433.59
34.9	Providing, fixing, testing & commissioning of frequency meter, inclusive of auxiliaries if any(Only Supply)	Each	2911	9.00	261.95	9.00	261.95	3434.50
34.9.1	Providing, fixing, testing & commissioning of frequency meter, inclusive of auxiliaries if any(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
34.9.2	Providing, fixing, testing & commissioning of frequency meter, inclusive of auxiliaries if any(Composite)	Each	3021	9.00	271.93	9.00	271.93	3565.34
34.10.a	Providing, fixing, testing & commissioning of KAYCEE make selector switch for Ammeter & voltmeter(Only Supply)	Each	194	9.00	17.46	9.00	17.46	228.96
34.10.1	Providing, fixing, testing & commissioning of KAYCEE make selector switch for Ammeter & voltmeter(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.10.2	Providing, fixing, testing & commissioning of KAYCEE make selector switch for Ammeter & voltmeter(Composite)	Each	249	9.00	22.45	9.00	22.45	294.38
34.11	Providing, fixing, testing & commissioning of KAYCEE make breaker selector switch. 10 A, 3 pole, 3 way with OFF type SRP 139 C(Only Supply)	Each	1525	9.00	137.21	9.00	137.21	1799.02
34.11.1	Providing, fixing, testing & commissioning of KAYCEE make breaker selector switch. 10 A, 3 pole, 3 way with OFF type SRP 139 C(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
34.11.2	Providing, fixing, testing & commissioning of KAYCEE make breaker selector switch. 10 A, 3 pole, 3 way with OFF type SRP 139 C(Composite)	Each	1635	9.00	147.19	9.00	147.19	1929.86
34.12	Providing, fixing, testing & commissioning of ALSTOM make breaker control switch.(TNC switch)(Only Supply)	Each	2495	9.00	224.53	9.00	224.53	2943.86
34.12.1	Providing, fixing, testing & commissioning of ALSTOM make breaker control switch.(TNC switch)(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
34.12.2	Providing, fixing, testing & commissioning of ALSTOM make breaker control switch.(TNC switch)(Composite)	Each	2606	9.00	234.51	9.00	234.51	3074.70
34.13	Providing, fixing, testing & commissioning of KAYCEE make AUTO/ MANNUAL selector switch(Only Supply)	Each	360	9.00	32.43	9.00	32.43	425.22
34.13.1	Providing, fixing, testing & commissioning of KAYCEE make AUTO/ MANNUAL selector switch(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.13.2	Providing, fixing, testing & commissioning of KAYCEE make AUTO/ MANNUAL selector switch(Only Composite)	Each	416	9.00	37.42	9.00	37.42	490.64
34.14	Providing, fixing, testing & commissioning of KAYCEE make 2P2W rotary switch(Only Supply)	Each	277	9.00	24.95	9.00	24.95	327.10
34.14.1	Providing, fixing, testing & commissioning of KAYCEE make 2P2W rotary switch(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.14.2	Providing, fixing, testing & commissioning of KAYCEE make 2P2W rotary switch(Composite)	Each	333	9.00	29.94	9.00	29.94	392.52
34.15	Providing, fixing, testing & commissioning of KAYCEE make 3P3W rotary switch(Only Supply)	Each	499	9.00	44.91	9.00	44.91	588.78
34.15.1	Providing, fixing, testing & commissioning of KAYCEE make 3P3W rotary switch(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.15.2	Providing, fixing, testing & commissioning of KAYCEE make 3P3W rotary switch(Composite)	Each	554	9.00	49.90	9.00	49.90	654.20
34.16	Providing, fixing, testing & commissioning of KAYCEE make 1 Way toggle switch(Only Supply)	Each	166	9.00	14.97	9.00	14.97	196.26
34.16.1	Providing, fixing, testing & commissioning of KAYCEE make 1 Way toggle switch(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
34.16.2	Providing, fixing, testing & commissioning of KAYCEE make 1 Way toggle switch(Composite)	Each	188	9.00	16.96	9.00	16.96	222.42
34.17	Providing, fixing, testing & commissioning of KAYCEE make 2 Way toggle switch(Only Supply)	Each	249	9.00	22.45	9.00	22.45	294.38
34.17.1	Providing, fixing, testing & commissioning of KAYCEE make 2 Way toggle switch(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
34.17.2	Providing, fixing, testing & commissioning of KAYCEE make 2 Way toggle switch(Composite)	Each	283	9.00	25.45	9.00	25.45	333.64
34.18	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make indicating lamp, 48 V DC. Without bulb.(Only Supply)	Each	139	9.00	12.47	9.00	12.47	163.54
34.18.1	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make indicating lamp, 48 V DC. Without bulb.(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
34.18.2	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make indicating lamp, 48 V DC. Without bulb.(Composite)	Each	144	9.00	12.97	9.00	12.97	170.08
34.19	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make indicating lamp, 24 V DC. Without bulb.(Only Supply)	Each	111	9.00	9.98	9.00	9.98	130.84
34.19.1	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make indicating lamp, 24 V DC. Without bulb.(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
34.19.2	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make indicating lamp, 24 V DC. Without bulb.(Composite)	Each	116	9.00	10.48	9.00	10.48	137.38
34.2	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make indicating lamp, 230 V AC without bulb.(Only Supply)	Each	139	9.00	12.47	9.00	12.47	163.54
34.20.1	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make indicating lamp, 230 V AC without bulb.(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
34.20.2	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make indicating lamp, 230 V AC without bulb.(Composite)	Each	144	9.00	12.97	9.00	12.97	170.08
34.21	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make indicating lamp, LED type.	Each	0	9.00	0.00	9.00	0.00	0.00
34.21.1	For red,orange,yellow,off-white, green coloured LED lamp(Only Supply)	Each	277	9.00	24.95	9.00	24.95	327.10
34.21.2	For red,orange,yellow,off-white, green coloured LED lamp(Composite)	Each	6	9.00	0.50	9.00	0.50	6.54
34.21.3	For red,orange,yellow,off-white, green coloured LED lamp(Composite)	Each	283	9.00	25.45	9.00	25.45	333.64
34.21.4	As per item No 34.21 but for blue coloured LED lamp (Only Supply)	Each	416	9.00	37.42	9.00	37.42	490.64
34.21.5	As per item No 34.21 but for blue coloured LED lamp (Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
34.21.6	As per item No 34.21 but for blue coloured LED lamp (Composite)	Each	421	9.00	37.92	9.00	37.92	497.18
34.21.7	bulb for Item No 34.18 to Item No 34.21.2 (Only Supply)	Each	11	9.00	1.00	9.00	1.00	13.09
34.21.8	bulb for Item No 34.18 to Item No 34.21.2 (Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
34.21.9	bulb for Item No 34.18 to Item No 34.21.2 (Only Composite)	Each	13	9.00	1.20	9.00	1.20	15.71
34.21.10	Providing and fixing of Centrifugal switch (Only Supply)	Each	249	9.00	22.45	9.00	22.45	294.38
34.21.11	Providing and fixing of Centrifugal switch (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.21.12	Providing and fixing of Centrifugal switch (Composite)	Each	305	9.00	27.44	9.00	27.44	359.80
34.22	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make Push Buttons(Only Supply)	Each	111	9.00	9.98	9.00	9.98	130.84
34.22.1	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make Push Buttons(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
34.22.2	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make Push Buttons(Composite)	Each	133	9.00	11.98	9.00	11.98	157.02
34.23	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make luminous type Push Button white colour with bulb.(Only Supply)	Each	122	9.00	10.98	9.00	10.98	143.93
34.23.1	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make luminous type Push Button white colour with bulb.(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
34.23.2	Providing, fixing, testing & commissioning of TEKNIC/ SIEMENS make luminous type Push Button white colour with bulb.(Composite)	Each	144	9.00	12.97	9.00	12.97	170.08
34.24	Providing, fixing, testing & commissioning of L & T / Siemens or other equivalent make AUXILIARY contactor with ZNO + ZNC auxiliary contacts suitable for 230 V AC.(Only Supply)	Each	804	9.00	72.35	9.00	72.35	948.58
34.24.1	Providing, fixing, testing & commissioning of L & T / Siemens or other equivalent make AUXILIARY contactor with ZNO + ZNC auxiliary contacts suitable for 230V AC.(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.24.2	Providing, fixing, testing & commissioning of L & T / Siemens or other equivalent make AUXILIARY contactor with ZNO + ZNC auxiliary contacts suitable for 230V AC.(Composite)	Each	859	9.00	77.34	9.00	77.34	1014.00
34.24.3	Providing, fixing, testing & commissioning of L & T / Siemens or other equivalent make AUXILIARY contactor with ZNO + ZNC auxiliary contacts suitable for 24/48 V DC.(Only Supply)	Each	1220	9.00	109.77	9.00	109.77	1439.22

34.24.4	Providing, fixing, testing & commissioning of L & T / Siemens or other equivalent make AUXILIARY contactor with 2NO + 2NC auxiliary contacts suitable for 24/48 V DC.(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.24.5	Providing, fixing, testing & commissioning of L & T / Siemens or other equivalent make AUXILIARY contactor with 2NO + 2NC auxiliary contacts suitable for 24/48 V DC.(Composite)	Each	1275	9.00	114.76	9.00	114.76	1504.64
34.24.6	Providing, fixing, testing & commissioning of L & T / Siemens or other equivalent make Add on AUXILIARY contact block with 1NO + 1NC (Only Supply)	Each	233	9.00	20.96	9.00	20.96	274.77
34.24.7	Providing, fixing, testing & commissioning of L & T / Siemens or other equivalent make Add on AUXILIARY contact block with 1NO + 1NC (Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
34.24.8	Providing, fixing, testing & commissioning of L & T / Siemens or other equivalent make Add on AUXILIARY contact block with 1NO + 1NC (Composite)	Each	261	9.00	23.45	9.00	23.45	307.47
34.25	Providing, fixing, testing & commissioning of L & T / Siemens or other equivalent make AUXILIARY contactor with 4NO + 4NC auxiliary contacts.(Only Supply)	Each	942	9.00	84.82	9.00	84.82	1112.12
34.25.1	Providing, fixing, testing & commissioning of L & T / Siemens or other equivalent make AUXILIARY contactor with 4NO + 4NC auxiliary contacts.(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.25.2	Providing, fixing, testing & commissioning of L & T / Siemens or other equivalent make AUXILIARY contactor with 4NO + 4NC auxiliary contacts.(Composite)	Each	998	9.00	89.81	9.00	89.81	1177.54
34.26	Providing, fixing, testing & commissioning of PLA/ L & T or other equivalent make AUXILIARY RELAY suitable for 24 /48 Volts.(Only Supply)	Each	360	9.00	32.43	9.00	32.43	425.22
34.26.1	Providing, fixing, testing & commissioning of PLA/ L & T or other equivalent make AUXILIARY RELAY suitable for 24 /48 Volts.(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.26.2	Providing, fixing, testing & commissioning of PLA/ L & T or other equivalent make AUXILIARY RELAY suitable for 24 /48 Volts.(Composite)	Each	416	9.00	37.42	9.00	37.42	490.64
34.27	Providing, fixing, testing & commissioning of PLA/ L & T make or other equivalent AUXILIARY RELAY suitable for 24/ 48 Volts.(Only Supply)	Each	499	9.00	44.91	9.00	44.91	588.78
34.27.1	Providing, fixing, testing & commissioning of PLA/ L & T make or other equivalent AUXILIARY RELAY suitable for 24/ 48 Volts.(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
34.27.2	Providing, fixing, testing & commissioning of PLA/ L & T make or other equivalent AUXILIARY RELAY suitable for 24/ 48 Volts.(Composite)	Each	610	9.00	54.89	9.00	54.89	719.62
34.28	Providing, fixing, testing & commissioning of Space Heater of GIRI make. Strip type 60 W, 240 V AC(Only Supply)	Each	360	9.00	32.43	9.00	32.43	425.22
34.28.1	Providing, fixing, testing & commissioning of Space Heater of GIRI make. Strip type 60 W, 240 V AC(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
34.28.2	Providing, fixing, testing & commissioning of Space Heater of GIRI make. Strip type 60 W, 240 V AC(Composite)	Each	388	9.00	34.93	9.00	34.93	457.94
34.29	Thermo Stat for space heater 240 V AC, 30 deg. to 90 deg.(Only Supply)	Each	166	9.00	14.97	9.00	14.97	196.26
34.29.1	Thermo Stat for space heater 240 V AC, 30 deg. to 90 deg.(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
34.29.2	Thermo Stat for space heater 240 V AC, 30 deg. to 90 deg.(Composite)	Each	194	9.00	17.46	9.00	17.46	228.96
34.30	Supply and fixing of 240 V AC, Hooter CANDS make(Only Supply)	Each	776	9.00	69.85	9.00	69.85	915.86
34.30.1	Supply and fixing of 240 V AC, Hooter CANDS make(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
34.30.2	Supply and fixing of 240 V AC, Hooter CANDS make(Composite)	Each	832	9.00	74.84	9.00	74.84	981.28
34.31	Providing 33 KV resin cast type CT for 33 KV panel. Ratio- 600/5-5-5 amps.Burdun 15 VA, class-1/5P10/PS, H.S.V-36 KV, insulation level 75/170 KVP.(Only Supply)	Each	34927	9.00	3143.45	9.00	3143.45	41214.10
34.31.1	Providing 33 KV resin cast type CT for 33 KV panel. Ratio- 200/5-5-5 amps.Burdun 15 VA, class 1-5P10-PS, H.S.V-36 KV, insulation level 75/170 KVP.(Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
34.31.2	Providing 33 KV resin cast type CT for 33 KV panel. Ratio- 200/5-5-5 amps.Burdun 15 VA, class 1-5P10-PS, H.S.V-36 KV, insulation level 75/170 KVP.(Composite)	Each	35482	9.00	3193.34	9.00	3193.34	41868.28
34.32	Providing DC Power pack with battery backup (Only Supply)	Each	26057	9.00	2345.11	9.00	2345.11	30747.02
34.32.1	Providing DC Power pack with battery backup (Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
34.32.2	Providing DC Power pack with battery backup (Composite)	Each	26611	9.00	2395.01	9.00	2395.01	31401.22
35.1	ELECTRICAL ACCESSORIES Supply, fixing, testing and commissioning of the following electrical accessories on the Hylam sheet/ modular plates/ PVC board etc or as directed by wherever required including appropriate size of copper conductor of PVC wires interconnection using lugs, insulatin tape etc. in complete manner as directed by E-I-C, ES with prior approval. Procurement of these items shall be done in accordance with approved makes. Approval shall be sought from E-I-C, ES for other brand or make. In case of replacement, old/removed items shall be handed over to E-I-C, ES as it is.	Each	0	9.00	0.00	9.00	0.00	0.00
35.1.1	5 A, Precision make, flush type S/W(Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
35.1.2	5 A, Precision make, flush type S/W(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.3	5 A, Precision make, flush type S/W(Composite)	Each	59	9.00	5.29	9.00	5.29	69.35
35.1.4	5 A, Precision make, 3 pin socket(Only Supply)	Each	72	9.00	6.49	9.00	6.49	85.05
35.1.5	5 A, Precision make, 3 pin socket(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.6	5 A, Precision make, 3 pin socket(Composite)	Each	81	9.00	7.28	9.00	7.28	95.50
35.1.7	15 A, Precision make, switch(Only Supply)	Each	83	9.00	7.48	9.00	7.48	98.12
35.1.8	15 A, Precision make, switch(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.9	15 A, Precision make, switch(Composite)	Each	92	9.00	8.28	9.00	8.28	108.59
35.1.10	15 A, precision make, 3 pin socket(Only supply)	Each	94	9.00	8.48	9.00	8.48	111.21
35.1.11	15 A, precision make, 3 pin socket(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.12	15 A, precision make, 3 pin socket(Composite)	Each	103	9.00	9.28	9.00	9.28	121.68
35.1.13	15 A, Precision make, 5 pin socket(Only Supply)	Each	105	9.00	9.48	9.00	9.48	124.30
35.1.14	15 A, Precision make, 5 pin socket(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.15	15 A, Precision make, 5 pin socket(Composite)	Each	114	9.00	10.28	9.00	10.28	134.77
35.1.16	5 A, Precision make top(Only Supply)	Each	61	9.00	5.49	9.00	5.49	71.96
35.1.17	5 A, Precision make top(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.18	5 A, Precision make top(Composite)	Each	72	9.00	6.49	9.00	6.49	85.05
35.1.19	15 A, Precision make top(Only Supply)	Each	78	9.00	6.99	9.00	6.99	91.60
35.1.20	15 A, Precision make top(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.21	15 A, Precision make top(Composite)	Each	89	9.00	7.98	9.00	7.98	104.66
35.1.22	5A, two-way switch , make precision(Only Supply)	Each	55	9.00	4.99	9.00	4.99	65.42
35.1.23	5A, two-way switch , make precision(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.24	5A, two-way switch , make precision(Composite)	Each	64	9.00	5.79	9.00	5.79	75.89
35.1.25	15 A two-way switch(Only Supply)	Each	83	9.00	7.48	9.00	7.48	98.12
35.1.26	15 A two-way switch(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.27	15 A two-way switch(Composite)	Each	92	9.00	8.28	9.00	8.28	108.59
35.1.28	15 A,5 pin, switch socket combination board(Only Supply)	Each	200	9.00	17.96	9.00	17.96	235.50
35.1.29	15 A,5 pin, switch socket combination board(Only Labour)	Each	13	9.00	1.20	9.00	1.20	15.71
35.1.30	15 A,5 pin, switch socket combination board(Composite)	Each	213	9.00	19.16	9.00	19.16	251.21
35.1.31	2x15A,5pin,switch socket combination board(Only Supply)	Each	249	9.00	22.45	9.00	22.45	294.38
35.1.32	2x15A,5pin,switch socket combination board(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
35.1.33	2x15A,5pin,switch socket combination board(Composite)	Each	266	9.00	23.95	9.00	23.95	314.01
35.1.34	5 A, Bell Push(Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
35.1.35	5 A, Bell Push(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.36	5 A, Bell Push(Composite)	Each	59	9.00	5.29	9.00	5.29	69.35
35.1.37	Precision make Ceiling rose(Only supply)	Each	33	9.00	2.99	9.00	2.99	39.24
35.1.38	Precision make Ceiling rose(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.39	Precision make Ceiling rose(Composite)	Each	44	9.00	3.99	9.00	3.99	52.33
35.1.40	Precision make Angle holder(Only Supply)	Each	39	9.00	3.49	9.00	3.49	45.79
35.1.41	Precision make Angle holder(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.42	Precision make Angle holder(Composite)	Each	50	9.00	4.49	9.00	4.49	58.88
35.1.43	Precision make Batten Holder(Only supply)	Each	44	9.00	3.99	9.00	3.99	52.33
35.1.44	Precision make Batten Holder(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.45	Precision make Batten Holder(Composite)	Each	55	9.00	4.99	9.00	4.99	65.42
35.1.46	Bell with indication, reset push button(Only Supply)	Each	166	9.00	14.97	9.00	14.97	196.26
35.1.47	Bell with indication, reset push button(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
35.1.48	Bell with indication, reset push button(Composite)	Each	194	9.00	17.46	9.00	17.46	228.96
35.1.49	Buzzer of any approved make(Only Supply)	Each	83	9.00	7.48	9.00	7.48	98.12
35.1.50	Buzzer of any approved make(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.1.51	Buzzer of any approved make(Composite)	Each	89	9.00	7.98	9.00	7.98	104.66
35.1.52	3 pin telephone socket, precision make(Only Supply)	Each	61	9.00	5.49	9.00	5.49	71.96
35.1.53	3 pin telephone socket, precision make(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09

35.1.54	3 pin telephone socket, precision make(Composite)	Each	72	9.00	6.49	9.00	6.49	85.05
35.1.55	Telephone socket (RJ – 11 Jack)(Only Supply)	Each	72	9.00	6.49	9.00	6.49	85.05
35.1.56	Telephone socket (RJ – 11 Jack)(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.57	Telephone socket (RJ – 11 Jack)(Composite)	Each	83	9.00	7.48	9.00	7.48	98.12
35.1.58	RJ-45 Jack socket(Only Supply)	Each	100	9.00	8.98	9.00	8.98	117.75
35.1.59	RJ-45 Jack socket(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.60	RJ-45 Jack socket(Composite)	Each	111	9.00	9.98	9.00	9.98	130.84
35.1.61	RJ-11 pin(Only Supply)	Each	33	9.00	2.99	9.00	2.99	39.24
35.1.62	RJ-11 pin(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.63	RJ-11 pin(Composite)	Each	42	9.00	3.79	9.00	3.79	49.71
35.1.64	RJ-45 pin(Only Supply)	Each	39	9.00	3.49	9.00	3.49	45.79
35.1.65	RJ-45 pin(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.66	RJ-45 pin(Composite)	Each	48	9.00	4.29	9.00	4.29	56.26
35.1.67	Telephone 3 pin plug top(Only Supply)	Each	33	9.00	2.99	9.00	2.99	39.24
35.1.68	Telephone 3 pin plug top(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.69	Telephone 3 pin plug top(Composite)	Each	42	9.00	3.79	9.00	3.79	49.71
35.1.70	TV socket(Only supply)	Each	72	9.00	6.49	9.00	6.49	85.05
35.1.71	TV socket(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.72	TV socket(Composite)	Each	83	9.00	7.48	9.00	7.48	98.12
35.1.73	TV pin (male+ female)(Only Supply)	Each	83	9.00	7.48	9.00	7.48	98.12
35.1.74	TV pin (male+ female)(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.75	TV pin (male+ female)(Composite)	Each	94	9.00	8.48	9.00	8.48	111.21
35.1.76	TV connector (splitter)	Each	0	9.00	0.00	9.00	0.00	0.00
35.1.77	As per item No 35.1.76 for 2 Way(Only Supply)	Each	100	9.00	8.98	9.00	8.98	117.75
35.1.78	As per item No 35.1.76 for 2 Way(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.79	As per item No 35.1.76 for 2 Way(Composite)	Each	111	9.00	9.98	9.00	9.98	130.84
35.1.80	As per item No 35.1.76 but for 3 Way(Only Supply)	Each	116	9.00	10.48	9.00	10.48	137.38
35.1.81	As per item No 35.1.76 but for 3 Way(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.82	As per item No 35.1.76 but for 3 Way(Composite)	Each	128	9.00	11.48	9.00	11.48	150.47
35.1.83	As per item No 35.1.76 but for 4 Way(Only Supply)	Each	139	9.00	12.47	9.00	12.47	163.54
35.1.84	As per item No 35.1.76 but for 4 Way(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.85	As per item No 35.1.76 but for 4 Way(Composite)	Each	150	9.00	13.47	9.00	13.47	176.63
35.1.86	TV cable gland for RJ-11(Only Supply)	Each	22	9.00	2.00	9.00	2.00	26.18
35.1.87	TV cable gland for RJ-11(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.88	TV cable gland for RJ-11(Composite)	Each	31	9.00	2.79	9.00	2.79	36.63
35.1.89	Glass fuse, 2 A / 4A(Only Supply)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.90	Glass fuse, 2 A / 4A(Only Labour.)	Each	2	9.00	0.20	9.00	0.20	2.62
35.1.91	Glass fuse, 2 A / 4A(Composite)	Each	13	9.00	1.20	9.00	1.20	15.71
35.1.92	Glass fuse 6A/10 A(Only Supply)	Each	17	9.00	1.50	9.00	1.50	19.63
35.1.93	Glass fuse 6A/10 A(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.1.94	Glass fuse 6A/10 A(Composite)	Each	19	9.00	1.70	9.00	1.70	22.25
35.1.95	250 W, Precision make, ceiling fan regulator(Only Supply)	Each	344	9.00	30.94	9.00	30.94	405.61
35.1.96	250 W, Precision make, ceiling fan regulator(Only Labour)	Each	26	9.00	2.30	9.00	2.30	30.10
35.1.97	250 W, Precision make, ceiling fan regulator(Composite)	Each	369	9.00	33.23	9.00	33.23	435.69
35.1.98	300 W, Precision make, ceiling fan regulator(Only Supply)	Each	366	9.00	32.93	9.00	32.93	431.76
35.1.99	300 W, Precision make, ceiling fan regulator(Only Labour)	Each	26	9.00	2.30	9.00	2.30	30.10
35.1.100	300 W, Precision make, ceiling fan regulator(Composite)	Each	391	9.00	35.23	9.00	35.23	461.87
35.1.101	750 W, Precision make, ceiling fan regulator(Only Supply)	Each	527	9.00	47.40	9.00	47.40	621.48
35.1.102	750 W, Precision make, ceiling fan regulator(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
35.1.103	750 W, Precision make, ceiling fan regulator(Composite)	Each	554	9.00	49.90	9.00	49.90	654.20
35.1.104	1000 W, Precision make, ceiling fan regulator(Only Supply)	Each	643	9.00	57.88	9.00	57.88	758.86
35.1.105	1000 W, Precision make, ceiling fan regulator(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
35.1.106	1000 W, Precision make, ceiling fan regulator(Composite)	Each	671	9.00	60.37	9.00	60.37	791.56
35.1.107	5 A, ANCHOR make, flush type S/W(Only Supply)	Each	19	9.00	1.70	9.00	1.70	22.25
35.1.108	5 A, ANCHOR make, flush type S/W(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.109	5 A, ANCHOR make, flush type S/W(Composite)	Each	28	9.00	2.49	9.00	2.49	32.70
35.1.110	5 A, ANCHOR make, 3 pin socket(Only Supply)	Each	31	9.00	2.79	9.00	2.79	36.63
35.1.111	5 A, ANCHOR make, 3 pin socket(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.112	5 A, ANCHOR make, 3 pin socket(Composite)	Each	40	9.00	3.59	9.00	3.59	47.10
35.1.113	15 A, ANCHOR make, flush type S/W(Only Supply)	Each	78	9.00	6.99	9.00	6.99	91.60
35.1.114	15 A, ANCHOR make, flush type S/W(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.115	15 A, ANCHOR make, flush type S/W(Composite)	Each	86	9.00	7.78	9.00	7.78	102.05
35.1.116	15 A, anchor make, 3 Pin socket(Only Supply)	Each	78	9.00	6.99	9.00	6.99	91.60
35.1.117	15 A, anchor make, 3 Pin socket(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.118	15 A, anchor make, 3 Pin socket(Composite)	Each	86	9.00	7.78	9.00	7.78	102.05
35.1.119	15 A, ANCHOR make, 5 pin socket(Only Supply)	Each	83	9.00	7.48	9.00	7.48	98.12
35.1.120	15 A, ANCHOR make, 5 pin socket(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.121	15 A, ANCHOR make, 5 pin socket(Composite)	Each	92	9.00	8.28	9.00	8.28	108.59
35.1.122	5 A, anchor make 2 way switch(Only Supply)	Each	28	9.00	2.49	9.00	2.49	32.70
35.1.123	5 A, anchor make 2 way switch(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.124	5 A, anchor make 2 way switch(Composite)	Each	37	9.00	3.29	9.00	3.29	43.17
35.1.125	15 A, Anchor make, 2 way switch(Only Supply)	Each	72	9.00	6.49	9.00	6.49	85.05
35.1.126	15 A, Anchor make, 2 way switch(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.127	15 A, Anchor make, 2 way switch(Composite)	Each	81	9.00	7.28	9.00	7.28	95.50
35.1.128	5 A, ANCHOR make top(Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
35.1.129	5 A, ANCHOR make top(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.130	5 A, ANCHOR make top(Composite)	Each	61	9.00	5.49	9.00	5.49	71.96
35.1.131	15 A, ANCHOR make top(Only Supply)	Each	67	9.00	5.99	9.00	5.99	78.51
35.1.132	15 A, ANCHOR make top(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.133	15 A, ANCHOR make top(Composite)	Each	78	9.00	6.99	9.00	6.99	91.60
35.1.134	5 A, Bell Push, ANCHOR make(Only Supply)	Each	22	9.00	2.00	9.00	2.00	26.18
35.1.135	5 A, Bell Push, ANCHOR make(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.136	5 A, Bell Push, ANCHOR make(Composite)	Each	31	9.00	2.79	9.00	2.79	36.63
35.1.137	ANCHOR make Ceiling rose(Only Supply)	Each	37	9.00	3.29	9.00	3.29	43.17
35.1.138	ANCHOR make Ceiling rose(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.139	ANCHOR make Ceiling rose(Composite)	Each	48	9.00	4.29	9.00	4.29	56.26
35.1.140	ANCHOR make Angle holder(Only Supply)	Each	24	9.00	2.20	9.00	2.20	28.79
35.1.141	ANCHOR make Angle holder(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.142	ANCHOR make Angle holder(Composite)	Each	35	9.00	3.19	9.00	3.19	41.86
35.1.143	ANCHOR make Batten Holder(Only Supply)	Each	24	9.00	2.20	9.00	2.20	28.79
35.1.144	ANCHOR make Batten Holder(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.145	ANCHOR make Batten Holder(Composite)	Each	35	9.00	3.19	9.00	3.19	41.86
35.1.146	Iron connector flat/round(Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
35.1.147	Iron connector flat/round(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.1.148	Iron connector flat/round(Composite)	Each	55	9.00	4.99	9.00	4.99	65.42
35.1.149	Buzzer with indication, reset push button(Only Supply)	Each	100	9.00	8.98	9.00	8.98	117.75
35.1.150	Buzzer with indication, reset push button(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
35.1.151	Buzzer with indication, reset push button(Composite)	Each	122	9.00	10.98	9.00	10.98	143.93
35.1.152	Industrial Alarm bell(Only Supply)	Each	277	9.00	24.95	9.00	24.95	327.10
35.1.153	Industrial Alarm bell(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
35.1.154	Industrial Alarm bell(Composite)	Each	305	9.00	27.44	9.00	27.44	359.80
35.1.155	250 W, ANCHOR make, ceiling fan regulator(Only Supply)	Each	227	9.00	20.46	9.00	20.46	268.22
35.1.156	250 W, ANCHOR make, ceiling fan regulator(Only Labour)	Each	26	9.00	2.30	9.00	2.30	30.10
35.1.157	250 W, ANCHOR make, ceiling fan regulator(Composite)	Each	253	9.00	22.75	9.00	22.75	298.31
35.1.158	300 W, ANCHOR make, ceiling fan regulator(Only Supply)	Each	244	9.00	21.95	9.00	21.95	287.84
35.1.159	300 W, ANCHOR make, ceiling fan regulator(Only Labour)	Each	26	9.00	2.30	9.00	2.30	30.10
35.1.160	300 W, ANCHOR make, ceiling fan regulator(Composite)	Each	269	9.00	24.25	9.00	24.25	317.94
35.1.161	750 W, ANCHOR make, ceiling fan regulator(Only supply)	Each	344	9.00	30.94	9.00	30.94	405.61
35.1.162	750 W, ANCHOR make, ceiling fan regulator(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70

35.1.163	750 W, ANCHOR make, ceiling fan regulator(Composite)	Each	371	9.00	33.43	9.00	33.43	438.31
35.1.164	1000 W, ANCHOR make, ceiling fan regulator(Only Supply)	Each	554	9.00	49.90	9.00	49.90	654.20
35.1.165	1000 W, ANCHOR make, ceiling fan regulator(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
35.1.166	1000 W, ANCHOR make, ceiling fan regulator(Composite)	Each	582	9.00	52.39	9.00	52.39	686.90
35.1.167	25 Amps, ANCHOR make DP switch flush type with neon indication.(Only Supply)	Each	100	9.00	8.98	9.00	8.98	117.75
35.1.168	25 Amps, ANCHOR make DP switch flush type with neon indication.(Only Labour)	Each	31	9.00	2.79	9.00	2.79	36.63
35.1.169	25 Amps, ANCHOR make DP switch flush type with neon indication.(Composite)	Each	131	9.00	11.78	9.00	11.78	154.40
35.1.170	32 Amps, ANCHOR make DP switch flush type with neon indication(Only Supply)	Each	116	9.00	10.48	9.00	10.48	137.38
35.1.171	32 Amps, ANCHOR make DP switch flush type with neon indication(Only Labour)	Each	31	9.00	2.79	9.00	2.79	36.63
35.1.172	32 Amps, ANCHOR make DP switch flush type with neon indication(Composite)	Each	147	9.00	13.27	9.00	13.27	174.01
35.1.173	Glass for halogen fittings.(Only Supply)	Each	55	9.00	4.99	9.00	4.99	65.42
35.1.174	Glass for halogen fittings.(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.1.175	Glass for halogen fittings.(Composite)	Each	61	9.00	5.49	9.00	5.49	71.96
35.1.176	Speed regulator H-70 K ohm(Only Supply)	Each	61	9.00	5.49	9.00	5.49	71.96
35.1.177	Speed regulator H-70 K ohm(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.1.178	Speed regulator H-70 K ohm(Composite)	Each	67	9.00	5.99	9.00	5.99	78.51
35.1.179	Regulator for hoods in CRI./s per sample)(Only Supply)	Each	277	9.00	24.95	9.00	24.95	327.10
35.1.180	Regulator for hoods in CRI./s per sample)(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.1.181	Regulator for hoods in CRI./s per sample)(Composite)	Each	288	9.00	25.95	9.00	25.95	340.19
35.1.182	5 A, Switch with red indicator(Only Supply)	Each	22	9.00	2.00	9.00	2.00	26.18
35.1.183	5 A, Switch with red indicator(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.184	5 A, Switch with red indicator(Composite)	Each	31	9.00	2.79	9.00	2.79	36.63
35.1.185	15 A, switch with red indicator(Only Supply)	Each	39	9.00	3.49	9.00	3.49	45.79
35.1.186	15 A, switch with red indicator(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.1.187	15 A, switch with red indicator(Composiet)	Each	48	9.00	4.29	9.00	4.29	56.26
35.1.188	Carbon brush for mixers etc. (all sizes)(Only Supply)	Each	28	9.00	2.49	9.00	2.49	32.70
35.1.189	Carbon brush for mixers etc. (all sizes)(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.1.190	Carbon brush for mixers etc. (all sizes)(Composite)	Each	33	9.00	2.99	9.00	2.99	39.24
35.1.191	Carbon brush used for special purpose M/c(Only Supply)	Each	105	9.00	9.48	9.00	9.48	124.30
35.1.192	Carbon brush used for special purpose M/c(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.1.193	Carbon brush used for special purpose M/c(Composite)	Each	111	9.00	9.98	9.00	9.98	130.84
35.2	MODULAR ACCESSORIES for Anchor ROMA or equivalent. General guidelines are as per Item No 35.1	Each	0	9.00	0.00	9.00	0.00	0.00
35.2.1	5 A, switch(Only Supply)	Each	83	9.00	7.48	9.00	7.48	98.12
35.2.2	5 A, switch(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.2.3	5 A, switch(Composite)	Each	92	9.00	8.28	9.00	8.28	108.59
35.2.4	15 A, switch(Only Supply)	Each	102	9.00	9.18	9.00	9.18	120.37
35.2.5	15 A, switch(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.2.6	15 A, switch(Composite)	Each	111	9.00	9.98	9.00	9.98	130.84
35.2.7	5 A, two-way switch(Only Supply)	Each	98	9.00	8.78	9.00	8.78	115.13
35.2.8	5 A, two-way switch(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.2.9	5 A, two-way switch(Composite)	Each	106	9.00	9.58	9.00	9.58	125.60
35.2.10	10/15 A , Two –way switch(Only Supply)	Each	116	9.00	10.48	9.00	10.48	137.38
35.2.11	10/15 A , Two –way switch(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.2.12	10/15 A , Two –way switch(Composite)	Each	125	9.00	11.28	9.00	11.28	147.85
35.2.13	5 A, socket(Only Supply)	Each	95	9.00	8.58	9.00	8.58	112.52
35.2.14	5 A, socket(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.2.15	5 A, socket(Composite)	Each	104	9.00	9.38	9.00	9.38	122.99
35.2.16	15 A , 3 pin Socket(Only Supply)	Each	155	9.00	13.97	9.00	13.97	183.17
35.2.17	15 A , 3 pin Socket(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.2.18	15 A , 3 pin Socket(Composite)	Each	786	9.00	70.70	9.00	70.70	926.96
35.2.19	15 A, 5 pin socket(Only Supply)	Each	166	9.00	14.97	9.00	14.97	196.26
35.2.20	15 A, 5 pin socket(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.2.21	15 A, 5 pin socket(Composite)	Each	177	9.00	15.97	9.00	15.97	209.35
35.2.22	Telephone socket (RJ -11)(Only Supply)	Each	91	9.00	8.18	9.00	8.18	107.28
35.2.23	Telephone socket (RJ -11)(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.2.24	Telephone socket (RJ -11)(Composite)	Each	100	9.00	8.98	9.00	8.98	117.75
35.2.25	fan dimmer , 400/ 600W (Only Supply)	Each	399	9.00	35.93	9.00	35.93	471.03
35.2.26	fan dimmer, 400/600W (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.2.27	fan dimmer, 400/600W (Composite)	Each	410	9.00	36.92	9.00	36.92	484.10
35.2.28	1 way TV socket(Only Supply)	Each	86	9.00	7.78	9.00	7.78	102.05
35.2.29	1 way TV socket(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.2.30	1 way TV socket(Composite)	Each	95	9.00	8.58	9.00	8.58	112.52
35.2.31	2 way TV socket(Only supply)	Each	133	9.00	11.98	9.00	11.98	157.02
35.2.32	2 way TV socket(Only Labour.)	Each	9	9.00	0.80	9.00	0.80	10.47
35.2.33	2 way TV socket(Composite)	Each	142	9.00	12.77	9.00	12.77	167.47
35.2.34	5 A, switch with indicator(Only Supply)	Each	89	9.00	7.98	9.00	7.98	104.66
35.2.35	5 A, switch with indicator(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.2.36	5 A, switch with indicator(Composite)	Each	98	9.00	8.78	9.00	8.78	115.13
35.2.37	bell push(Only Supply)	Each	100	9.00	8.98	9.00	8.98	117.75
35.2.38	bell push(Only Labour)	Each	9	9.00	0.80	9.00	0.80	10.47
35.2.39	bell push(Composite)	Each	109	9.00	9.78	9.00	9.78	128.22
35.2.40	Fan dimmer , 1000W (Only Supply)	Each	599	9.00	53.89	9.00	53.89	706.53
35.2.41	Fan dimmer, 1000W (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.2.42	Fan dimmer, 1000W (Composite)	Each	610	9.00	54.89	9.00	54.89	719.62
35.2.43	Blank Plate (Only Supply)	Each	19	9.00	1.70	9.00	1.70	22.25
35.2.44	6 to 32A SP MCB in provided box (Only Supply)	Each	139	9.00	12.47	9.00	12.47	163.54
35.2.45	6 to 32A SP MCB in provided box (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.2.46	6 to 32A SP MCB in provided box (Composite)	Each	150	9.00	13.47	9.00	13.47	176.63
35.2.47	16 to 32A DP MCB with box (Only Supply)	Each	305	9.00	27.44	9.00	27.44	359.80
35.2.48	16 to 32A DP MCB with box (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.2.49	16 to 32A DP MCB with box (Composite)	Each	316	9.00	28.44	9.00	28.44	372.89
35.2.50	RJ-45 Data socket (Only Supply)	Each	277	9.00	24.95	9.00	24.95	327.10
35.2.51	RJ-45 Data socket (Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
35.2.52	RJ-45 Data socket (Composite)	Each	299	9.00	26.94	9.00	26.94	353.26
35.3	SURFACE (PVC) boxes for modular accessories	Each	0	9.00	0.00	9.00	0.00	0.00
35.3.1	1 or 2 way(Only Supply)	Each	28	9.00	2.49	9.00	2.49	32.70
35.3.2	1 or 2 way(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.3.3	1 or 2 way(Composite)	Each	33	9.00	2.99	9.00	2.99	39.24
35.3.4	3 way(Only Supply)	Each	33	9.00	2.99	9.00	2.99	39.24
35.3.5	3 way(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.3.6	3 way(Composite)	Each	39	9.00	3.49	9.00	3.49	45.79
35.3.7	4 way(Only Supply)	Each	44	9.00	3.99	9.00	3.99	52.33
35.3.8	4 way(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.3.9	4 way(Composite)	Each	50	9.00	4.49	9.00	4.49	58.88
35.3.10	6 way(Only Supply)	Each	61	9.00	5.49	9.00	5.49	71.96
35.3.11	6 way(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.3.12	6 way(Composite)	Each	67	9.00	5.99	9.00	5.99	78.51
35.3.13	8 way(Only Supply)	Each	89	9.00	7.98	9.00	7.98	104.66
35.3.14	8 way(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.3.15	8 way(Composite)	Each	94	9.00	8.48	9.00	8.48	111.21
35.3.16	8 way vertical/ rectangular(Only Supply)	Each	89	9.00	7.98	9.00	7.98	104.66
35.3.17	8 way vertical/ rectangular(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.3.18	8 way vertical/ rectangular(Composite)	Each	94	9.00	8.48	9.00	8.48	111.21
35.3.19	12 way(Only Supply)	Each	105	9.00	9.48	9.00	9.48	124.30
35.3.20	12 way(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.3.21	12 way(Composite)	Each	111	9.00	9.98	9.00	9.98	130.84
35.3.22	16 way(Only Supply)	Each	133	9.00	11.98	9.00	11.98	157.02
35.3.23	16 way(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54

35.3.24	16 way(Composite)	Each	139	9.00	12.47	9.00	12.47	163.54
35.3.25	18 way(Only Supply)	Each	144	9.00	12.97	9.00	12.97	170.08
35.3.26	18 way(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.3.27	18 way(Composite)	Each	150	9.00	13.47	9.00	13.47	176.63
35.4	Concealed (MS) boxes for modular accessories & general accessories	Each	0	9.00	0.00	9.00	0.00	0.00
35.4.1	1 or 2 way(Only Supply)	Each	31	9.00	2.79	9.00	2.79	36.63
35.4.2	1 or 2 way(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.4.3	1 or 2 way(Composite)	Each	42	9.00	3.79	9.00	3.79	49.71
35.4.4	3 way(Only Supply)	Each	47	9.00	4.19	9.00	4.19	54.95
35.4.5	3 way(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.4.6	3 way(Composite)	Each	58	9.00	5.19	9.00	5.19	68.04
35.4.7	4 way(Only Supply)	Each	55	9.00	4.99	9.00	4.99	65.42
35.4.8	4 way(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.4.9	4 way(Composite)	Each	67	9.00	5.99	9.00	5.99	78.51
35.4.10	6 way(Only Supply)	Each	75	9.00	6.79	9.00	6.79	88.98
35.4.11	6 way(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.4.12	6 way(Composite)	Each	86	9.00	7.78	9.00	7.78	102.05
35.4.13	8 way(Only Supply)	Each	122	9.00	10.98	9.00	10.98	143.93
35.4.14	8 way(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.4.15	8 way(Composite)	Each	133	9.00	11.98	9.00	11.98	157.02
35.4.16	8 way vertical / rectangular(Only Supply)	Each	122	9.00	10.98	9.00	10.98	143.93
35.4.17	8 way vertical / rectangular(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.4.18	8 way vertical / rectangular(Composite)	Each	133	9.00	11.98	9.00	11.98	157.02
35.4.19	12 way(Only Supply)	Each	150	9.00	13.47	9.00	13.47	176.63
35.4.20	12 way(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.4.21	12 way(Composite)	Each	161	9.00	14.47	9.00	14.47	189.72
35.4.22	16 way(Only Supply)	Each	166	9.00	14.97	9.00	14.97	196.26
35.4.23	16 way(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
35.4.24	16 way(Composite)	Each	183	9.00	16.47	9.00	16.47	215.89
35.4.25	18 way(Only Supply)	Each	194	9.00	17.46	9.00	17.46	228.96
35.4.26	18 way(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
35.4.27	18 way(Composite)	Each	211	9.00	18.96	9.00	18.96	248.59
35.5	FACE PLATE for modular accessories	Each	0	9.00	0.00	9.00	0.00	0.00
35.5.1	1 way(Only Supply)	Each	61	9.00	5.49	9.00	5.49	71.96
35.5.2	1 way(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.5.3	1 way(Composite)	Each	63	9.00	5.69	9.00	5.69	74.58
35.5.4	2 way(Only Supply)	Each	67	9.00	5.99	9.00	5.99	78.51
35.5.5	2 way(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.5.6	2 way(Composite)	Each	69	9.00	6.19	9.00	6.19	81.13
35.5.7	3 way(Only Supply)	Each	72	9.00	6.49	9.00	6.49	85.05
35.5.8	3 way(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.5.9	3 way(Composite)	Each	74	9.00	6.69	9.00	6.69	87.67
35.5.10	4 way(Only Supply)	Each	89	9.00	7.98	9.00	7.98	104.66
35.5.11	4 way(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.5.12	4 way(Composite)	Each	94	9.00	8.48	9.00	8.48	111.21
35.5.13	6 way(Only Supply)	Each	133	9.00	11.98	9.00	11.98	157.02
35.5.14	6 way(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.5.15	6 way(Composite)	Each	139	9.00	12.47	9.00	12.47	163.54
35.5.16	8 way(Only Supply)	Each	166	9.00	14.97	9.00	14.97	196.26
35.5.17	8 way(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.5.18	8 way(Composite)	Each	172	9.00	15.47	9.00	15.47	202.80
35.5.19	8 way vertical / rectangular(Only Supply)	Each	183	9.00	16.47	9.00	16.47	215.89
35.5.20	8 way vertical / rectangular(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.5.21	8 way vertical / rectangular(Composite)	Each	188	9.00	16.96	9.00	16.96	222.42
35.5.22	12 way(Only Supply)	Each	205	9.00	18.46	9.00	18.46	242.05
35.5.23	12 way(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.5.24	12 way(Composite)	Each	211	9.00	18.96	9.00	18.96	248.59
35.5.25	16 way with or with indicator(Only Supply)	Each	222	9.00	19.96	9.00	19.96	261.68
35.5.26	16 way with or with indicator(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.5.27	16 way with or with indicator(Composite)	Each	233	9.00	20.96	9.00	20.96	274.77
35.5.28	18 way(Only Supply)	Each	233	9.00	20.96	9.00	20.96	274.77
35.5.29	18 way(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.5.30	18 way(Composite)	Each	244	9.00	21.95	9.00	21.95	287.84
35.5.31	Cord less bell(Only supply)	Each	455	9.00	40.91	9.00	40.91	536.43
35.6	MCB fixing channel(Only Supply)	Each	44	9.00	3.99	9.00	3.99	52.33
35.6.1	MCB fixing channel(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.6.2	MCB fixing channel(Composite)	Each	50	9.00	4.49	9.00	4.49	58.88
35.7	Connector fixing channel (CST channel)(Only Supply)	Each	55	9.00	4.99	9.00	4.99	65.42
35.7.1	Connector fixing channel (CST channel)(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
35.7.2	Connector fixing channel (CST channel)(Composite)	Each	67	9.00	5.99	9.00	5.99	78.51
35.8	HT electrical tape (STRIPPEX), 25 mm x .76 mm x 9.1 M , one roll, make Stanvac (Only Supply)	Each	1453	9.00	130.73	9.00	130.73	1713.99
35.9	SUPPLY/FIXING OF ASSORTED ACCESSORIES	Each	0	9.00	0.00	9.00	0.00	0.00
35.9.1	6 Amps, 3 pin multi plug connector(Only Supply)	Each	39	9.00	3.49	9.00	3.49	45.79
35.9.2	6 Amps, 3 pin multi plug connector(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.9.3	6 Amps, 3 pin multi plug connector(Composite)	Each	44	9.00	3.99	9.00	3.99	52.33
35.9.4	16 Amps, multi plug connector(Only Supply)	Each	105	9.00	9.48	9.00	9.48	124.30
35.9.5	16 Amps, multi plug connector(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.9.6	16 Amps, multi plug connector(Composite)	Each	111	9.00	9.98	9.00	9.98	130.84
35.9.7	6A, supper adaptor pearl(Only supply)	Each	111	9.00	9.98	9.00	9.98	130.84
35.9.8	6A, supper adaptor pearl(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.9.9	6A, supper adaptor pearl(Composite)	Each	116	9.00	10.48	9.00	10.48	137.38
35.9.10	1 way bed switch(Only Supply)	Each	22	9.00	2.00	9.00	2.00	26.18
35.9.11	1 way bed switch(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.9.12	1 way bed switch(Composite)	Each	28	9.00	2.49	9.00	2.49	32.70
35.9.13	Adaptor(Only Supply)	Each	17	9.00	1.50	9.00	1.50	19.63
35.9.14	Adaptor(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
35.9.15	Adaptor(Composite)	Each	22	9.00	2.00	9.00	2.00	26.18
35.9.16	3 pin flexi cord 6 A, (Extension board)(Only Supply)	Each	161	9.00	14.47	9.00	14.47	189.72
35.9.17	16 A, flexi cord, (Extension board)(Only Supply)	Each	177	9.00	15.97	9.00	15.97	209.35
35.10.a	SUPPLY/FIXING OF VARIOUS Gang boxes:	Each	0	9.00	0.00	9.00	0.00	0.00
35.10.1	1 way(Only Supply)	Each	7	9.00	0.60	9.00	0.60	7.85
35.10.2	1 way(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.10.3	1 way(Composite)	Each	9	9.00	0.80	9.00	0.80	10.47
35.10.4	2 way(Only Supply)	Each	11	9.00	1.00	9.00	1.00	13.09
35.10.5	2 way(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.10.6	2 way(Composite)	Each	13	9.00	1.20	9.00	1.20	15.71
35.10.7	3 way(Only Supply)	Each	17	9.00	1.50	9.00	1.50	19.63
35.10.8	3 way(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.10.9	3 way(Composite)	Each	19	9.00	1.70	9.00	1.70	22.25
35.10.10	4 way(Only Supply)	Each	20	9.00	1.80	9.00	1.80	23.56
35.10.11	4 way(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.10.12	4 way(Composite)	Each	22	9.00	2.00	9.00	2.00	26.18
35.10.13	5 way(Only Supply)	Each	24	9.00	2.20	9.00	2.20	28.79
35.10.14	5 way(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.10.15	5 way(Composite)	Each	27	9.00	2.40	9.00	2.40	31.41
35.11	Supply/fixing of various Domestic Gang boxes:	Each	0	9.00	0.00	9.00	0.00	0.00
35.11.1	1 Way(Only Supply)	Each	9	9.00	0.80	9.00	0.80	10.47
35.11.2	1 Way(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62

35.11.3	1 Way(Composite)	Each	11	9.00	1.00	9.00	1.00	13.09
35.11.4	2 Way(Only Supply)	Each	13	9.00	1.20	9.00	1.20	15.71
35.11.5	2 Way(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.11.6	2 Way(Composite)	Each	16	9.00	1.40	9.00	1.40	18.32
35.11.7	3 Way(Only Supply)	Each	19	9.00	1.70	9.00	1.70	22.25
35.11.8	3 Way(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.11.9	3 Way(Composite)	Each	21	9.00	1.90	9.00	1.90	24.87
35.11.10	4 Way(Only Supply)	Each	22	9.00	2.00	9.00	2.00	26.18
35.11.11	4 Way(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.11.12	4 Way(Composite)	Each	24	9.00	2.20	9.00	2.20	28.79
35.11.13	Double Domestic(Only Supply)	Each	28	9.00	2.49	9.00	2.49	32.70
35.11.14	Double Domestic(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
35.11.15	Double Domestic (Composite)	Each	30	9.00	2.69	9.00	2.69	35.32
35.11.16	Water proof JB for MK switch (to be used in ICU) (Only Supply)	Each	499	9.00	44.91	9.00	44.91	588.78
35.11.17	Water proof JB for MK switch (to be used in ICU) (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
35.11.18	Water proof JB for MK switch (to be used in ICU) (Composite)	Each	554	9.00	49.90	9.00	49.90	654.20
35.11.19	Legrand make Modular type door key switch with key fob (Only Supply)	Each	499	9.00	44.91	9.00	44.91	588.78
35.11.20	Legrand make Modular type door key switch with key fob (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
35.11.21	Legrand make Modular type door key switch with key fob (Composite)	Each	554	9.00	49.90	9.00	49.90	654.20
35.11.22	10A Modular Switch Legrand (Only Supply)	Each	95	9.00	8.55	9.00	8.55	112.10
35.11.23	10A Modular Switch Legrand (Only Labour)	Each	5	9.00	0.45	9.00	0.45	5.90
35.11.24	10A Modular Switch Legrand (Composite)	Each	100	9.00	9.00	9.00	9.00	118.00
35.11.25	10A Modular Socket Legrand (Only Supply)	Each	110	9.00	9.90	9.00	9.90	129.80
35.11.26	10A Modular Socket Legrand (Only Labour)	Each	5	9.00	0.45	9.00	0.45	5.90
35.11.27	10A Modular Socket Legrand (Composite)	Each	115	9.00	10.35	9.00	10.35	135.70
35.11.28	20A Modular Switch Legrand (Only Supply)	Each	115	9.00	10.35	9.00	10.35	135.70
35.11.29	20A Modular Switch Legrand (Only Labour)	Each	5	9.00	0.45	9.00	0.45	5.90
35.11.30	20A Modular Switch Legrand (Composite)	Each	120	9.00	10.80	9.00	10.80	141.60
35.11.31	20A Modular Socket Legrand (Only Supply)	Each	170	9.00	15.30	9.00	15.30	200.60
35.11.32	20A Modular Socket Legrand (Only Labour)	Each	5	9.00	0.45	9.00	0.45	5.90
35.11.33	20A Modular Socket Legrand (Composite)	Each	175	9.00	15.75	9.00	15.75	206.50
36.1	Supplying & replacing the following spare of electrical motor starter controls etc. or wherever applicable with coil voltage 240 V/ 440 V.all as per instructions and as directed by E-I-C, ES. Old items shall be returned to E-I-C, ES as it is.AIR brake contactors	Each	0	9.00	0.00	9.00	0.00	0.00
36.1.1	Air brake contactor L & T make type ML1 or equivalent(Only Supply)	Each	1530	9.00	137.71	9.00	137.71	1805.56
36.1.2	Air brake contactor L & T make type ML1 or equivalent(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
36.1.3	Air brake contactor L & T make type ML1 or equivalent(Composite)	Each	1586	9.00	142.70	9.00	142.70	1870.98
36.1.4	ML 1.5 or equivalent(Only Supply)	Each	2356	9.00	212.06	9.00	212.06	2780.32
36.1.5	ML 1.5 or equivalent(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
36.1.6	ML 1.5 or equivalent(Composite)	Each	2412	9.00	217.05	9.00	217.05	2845.74
36.1.7	ML 2 or equivalent(Only Supply)	Each	3986	9.00	358.75	9.00	358.75	4703.64
36.1.8	ML 2 or equivalent(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
36.1.9	ML 2 or equivalent(Composite)	Each	4042	9.00	363.74	9.00	363.74	4769.06
36.1.10	ML 3 or equivalent(Only Supply)	Each	5854	9.00	526.90	9.00	526.90	6908.26
36.1.11	ML 3 or equivalent(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
36.1.12	ML 3 or equivalent(Composite)	Each	5910	9.00	531.89	9.00	531.89	6973.68
36.1.13	ML 4 or equivalent(Only Supply)	Each	9591	9.00	863.20	9.00	863.20	11317.52
36.1.14	ML 4 or equivalent(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
36.1.15	ML 4 or equivalent(Composite)	Each	9702	9.00	873.18	9.00	873.18	11448.36
36.1.16	ML 6 or equivalent(Only Supply)	Each	16133	9.00	1451.97	9.00	1451.97	19036.98
36.1.17	ML 6 or equivalent(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
36.1.18	ML 6 or equivalent(Composite)	Each	16244	9.00	1461.95	9.00	1461.95	19167.82
36.1.19	ML 10 or equivalent(Only Supply)	Each	33541	9.00	3018.71	9.00	3018.71	39578.62
36.1.20	ML 10 or equivalent(Only Labour)	Each	139	9.00	12.47	9.00	12.47	163.54
36.1.21	ML 10 or equivalent(Composite)	Each	33680	9.00	3031.18	9.00	3031.18	39742.16
36.1.22	ML 12 or equivalent(Only Supply)	Each	34206	9.00	3078.58	9.00	3078.58	40363.64
36.1.23	ML 12 or equivalent(Only Labour)	Each	139	9.00	12.47	9.00	12.47	163.54
36.1.24	ML 12 or equivalent(Composite)	Each	34345	9.00	3091.06	9.00	3091.06	40527.20
36.2	Supply & replacement of following spare parts, KIT for L & T or equivalent make power contactor. Work is to be carried out as per instructions ans as per direction of E-I-C, ES. Old/remob/ved items shall be returned to E-I-C, ES as it is.	Each	0	9.00	0.00	9.00	0.00	0.00
36.2.1	ML 1 or equivalent(Only Supply)	Each	1053	9.00	94.80	9.00	94.80	1242.96
36.2.2	ML 1 or equivalent(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
36.2.3	ML 1 or equivalent(Composite)	Each	1081	9.00	97.30	9.00	97.30	1275.68
36.2.4	ML 1.5 or equivalent(Only Supply)	Each	1386	9.00	124.74	9.00	124.74	1635.48
36.2.5	ML 1.5 or equivalent(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
36.2.6	ML 1.5 or equivalent(Composite)	Each	1414	9.00	127.23	9.00	127.23	1668.18
36.2.7	ML 2 or equivalent(Only Supply)	Each	1525	9.00	137.21	9.00	137.21	1799.02
36.2.8	ML 2 or equivalent(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
36.2.9	ML 2 or equivalent(Composite)	Each	1552	9.00	139.71	9.00	139.71	1831.74
36.2.10	ML 3 or equivalent(Only Supply)	Each	3354	9.00	301.87	9.00	301.87	3957.86
36.2.11	ML 3 or equivalent(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
36.2.12	ML 3 or equivalent(Composite)	Each	3387	9.00	304.86	9.00	304.86	3997.10
36.2.13	ML 4 or equivalent(Only Supply)	Each	5317	9.00	478.50	9.00	478.50	6273.70
36.2.14	ML 4 or equivalent(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
36.2.15	ML 4 or equivalent(Composite)	Each	5350	9.00	481.50	9.00	481.50	6312.96
36.2.16	ML 6 or equivalent(Only Supply)	Each	9231	9.00	830.77	9.00	830.77	10892.30
36.2.17	ML 6 or equivalent(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
36.2.18	ML 6 or equivalent(Composite)	Each	9264	9.00	833.76	9.00	833.76	10931.54
36.2.19	ML 10 or equivalent(Only Supply)	Each	17242	9.00	1551.77	9.00	1551.77	20345.38
36.2.20	ML 10 or equivalent(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
36.2.21	ML 10 or equivalent(Composite)	Each	17297	9.00	1556.76	9.00	1556.76	20410.80
36.2.22	ML 12 or equivalent(Only Supply)	Each	22431	9.00	2018.79	9.00	2018.79	26468.60
36.2.23	ML 12 or equivalent(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
36.2.24	ML 12 or equivalent(Composite)	Each	22486	9.00	2023.78	9.00	2023.78	26534.02
36.3	Supply & fixing of HRC fuses E.E./ GE make as per instructions and as directed by E-I-C, ES. Old/removed item shall be returned to E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
36.3.1	1A to 6A(Only Supply)	Each	89	9.00	7.98	9.00	7.98	104.66
36.3.2	1A to 6A(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.3.3	1A to 6A(Composite)	Each	94	9.00	8.48	9.00	8.48	111.21
36.3.4	16A(Only Supply)	Each	89	9.00	7.98	9.00	7.98	104.66
36.3.5	16A(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.3.6	16A(Composite)	Each	94	9.00	8.48	9.00	8.48	111.21
36.3.7	32A(Only Supply)	Each	89	9.00	7.98	9.00	7.98	104.66
36.3.8	32A(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.3.9	32A(Composite)	Each	94	9.00	8.48	9.00	8.48	111.21
36.3.10	63A(Only Supply)	Each	261	9.00	23.45	9.00	23.45	307.47
36.3.11	63A(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.3.12	63A(Composite)	Each	266	9.00	23.95	9.00	23.95	314.01
36.3.13	100A(Only Supply)	Each	299	9.00	26.94	9.00	26.94	353.26
36.3.14	100A(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.3.15	100A(Composite)	Each	305	9.00	27.44	9.00	27.44	359.80
36.3.16	125A(Only Supply)	Each	371	9.00	33.43	9.00	33.43	438.31
36.3.17	125A(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.3.18	125A(Composite)	Each	377	9.00	33.93	9.00	33.93	444.85
36.3.19	160A(Only Supply)	Each	471	9.00	42.41	9.00	42.41	556.06
36.3.20	160A(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.3.21	160A(Composite)	Each	482	9.00	43.41	9.00	43.41	569.15
36.3.22	250A(Only Supply)	Each	565	9.00	50.89	9.00	50.89	667.27

36.3.23	250A(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.3.24	250A(Composite)	Each	577	9.00	51.89	9.00	51.89	680.36
36.3.25	315A(Only Supply)	Each	687	9.00	61.87	9.00	61.87	811.20
36.3.26	315A(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.3.27	315A(Composite)	Each	699	9.00	62.87	9.00	62.87	824.28
36.3.28	400A(Only Supply)	Each	1087	9.00	97.80	9.00	97.80	1282.22
36.3.29	400A(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.3.30	400A(Composite)	Each	1098	9.00	98.79	9.00	98.79	1295.29
36.3.31	630A(Only Supply)	Each	1209	9.00	108.77	9.00	108.77	1426.13
36.3.32	630A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
36.3.33	630A(Composite)	Each	1231	9.00	110.77	9.00	110.77	1452.31
36.3.34	800 A(Only Supply)	Each	1469	9.00	132.22	9.00	132.22	1733.60
36.3.35	800 A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
36.3.36	800 A(Composite)	Each	1491	9.00	134.22	9.00	134.22	1759.78
36.4	Replacement of the following item make EE / GEBakelite cut out complete fuse holder DB mounted, all as per instructions and as directed by E-I-C, ES. Old/removed items shall be returned to E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
36.4.1	16 A (Only Supply)	Each	177	9.00	15.97	9.00	15.97	209.35
36.4.2	16 A (Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
36.4.3	16 A (Composite)	Each	194	9.00	17.46	9.00	17.46	228.96
36.4.4	32 A (Only Supply)	Each	227	9.00	20.46	9.00	20.46	268.22
36.4.5	32 A (Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
36.4.6	32 A (Composite)	Each	244	9.00	21.95	9.00	21.95	287.84
36.4.7	63 A (Only Supply)	Each	344	9.00	30.94	9.00	30.94	405.61
36.4.8	63 A (Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
36.4.9	63 A (Composite)	Each	366	9.00	32.93	9.00	32.93	431.76
36.5	Replacement of the kit-kat fuse make EE / GE all as per instructions and as directed by E-I-C, ES. Old/removed items shall be returned to E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
36.5.1	5 Amps(Only Supply)	Each	44	9.00	3.99	9.00	3.99	52.33
36.5.2	5 Amps(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.5.3	5 Amps(Composite)	Each	50	9.00	4.49	9.00	4.49	58.88
36.5.4	10 Amps(Only Supply)	Each	78	9.00	6.99	9.00	6.99	91.60
36.5.5	10 Amps(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.5.6	10 Amps(Composite)	Each	83	9.00	7.48	9.00	7.48	98.12
36.5.7	15 Amps(Only Supply)	Each	123	9.00	11.08	9.00	11.08	145.24
36.5.8	15 Amps(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.5.9	15 Amps(Composite)	Each	129	9.00	11.58	9.00	11.58	151.78
36.6	Replacement of the Porcelain fuse (base +top) make EE / GE all as per instructions and as directed by E-I-C, ES. Old/removed items shall be returned to E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
36.6.1	5 Amps(Only Supply)	Each	200	9.00	17.96	9.00	17.96	235.50
36.6.2	5 Amps(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
36.6.3	5 Amps(Composite)	Each	233	9.00	20.96	9.00	20.96	274.77
36.6.4	10 Amps(Only Supply)	Each	227	9.00	20.46	9.00	20.46	268.22
36.6.5	10 Amps(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
36.6.6	10 Amps(Composite)	Each	261	9.00	23.45	9.00	23.45	307.47
36.6.7	25 Amps(Only Supply)	Each	249	9.00	22.45	9.00	22.45	294.38
36.6.8	25 Amps(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
36.6.9	25 Amps(Composite)	Each	283	9.00	25.45	9.00	25.45	333.64
36.6.10	32 Amps(Only Supply)	Each	277	9.00	24.95	9.00	24.95	327.10
36.6.11	32 Amps(Only Labour)	Each	33	9.00	2.99	9.00	2.99	39.24
36.6.12	32 Amps(Composite)	Each	310	9.00	27.94	9.00	27.94	366.34
36.7	Replacement of the Neutral link make EE / GE all as per instructions and as directed by E-I-C, ES. Old/removed items shall be returned to E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
36.7.1	16 A(Only Supply)	Each	61	9.00	5.49	9.00	5.49	71.96
36.7.2	16 A(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
36.7.3	16 A(Composite)	Each	78	9.00	6.99	9.00	6.99	91.60
36.7.4	32 A(Only Supply)	Each	83	9.00	7.48	9.00	7.48	98.12
36.7.5	32 A(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
36.7.6	32 A(Composite)	Each	100	9.00	8.98	9.00	8.98	117.75
36.7.7	63 A(Only Supply)	Each	188	9.00	16.96	9.00	16.96	222.42
36.7.8	63 A(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
36.7.9	63 A(Composite)	Each	211	9.00	18.96	9.00	18.96	248.59
36.8	Replacement of ELMEX/ CONNECTWELL makes connector block suitable for following cable sizes & reconnection of vided leads,all as per instructions and as directed by E-I-C, ES. Old/removed items shall be returned to E-I-C, ES as it is.	Each	0	9.00	0.00	9.00	0.00	0.00
36.8.1	1.5 sq. mm(Only Supply)	Each	11	9.00	1.00	9.00	1.00	13.09
36.8.2	1.5 sq. mm(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
36.8.3	1.5 sq. mm(Composite)	Each	13	9.00	1.20	9.00	1.20	15.71
36.8.4	2.5 sq. mm(Only Supply)	Each	17	9.00	1.50	9.00	1.50	19.63
36.8.5	2.5 sq. mm(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
36.8.6	2.5 sq. mm(Composite)	Each	19	9.00	1.70	9.00	1.70	22.25
36.8.7	4 sq. mm(Only Supply)	Each	22	9.00	2.00	9.00	2.00	26.18
36.8.8	4 sq. mm(Only Labour)	Each	2	9.00	0.20	9.00	0.20	2.62
36.8.9	4 sq. mm(Composite)	Each	24	9.00	2.20	9.00	2.20	28.79
36.8.10	6 sq. mm(Only Supply)	Each	28	9.00	2.49	9.00	2.49	32.70
36.8.11	6 sq. mm(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.8.12	6 sq. mm(Composite)	Each	33	9.00	2.99	9.00	2.99	39.24
36.8.13	10 sq. mm(Only Supply)	Each	39	9.00	3.49	9.00	3.49	45.79
36.8.14	10 sq. mm(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.8.15	10 sq. mm(Composite)	Each	44	9.00	3.99	9.00	3.99	52.33
36.8.16	16 sq. mm(Only Supply)	Each	44	9.00	3.99	9.00	3.99	52.33
36.8.17	16 sq. mm(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.8.18	16 sq. mm(Composite)	Each	50	9.00	4.49	9.00	4.49	58.88
36.8.19	25 sq. mm(Only Supply)	Each	50	9.00	4.49	9.00	4.49	58.88
36.8.20	25 sq. mm(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
36.8.21	25 sq. mm(Composite)	Each	55	9.00	4.99	9.00	4.99	65.42
36.8.22	35 sq. mm(Only Supply)	Each	61	9.00	5.49	9.00	5.49	71.96
36.8.23	35 sq. mm(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.8.24	35 sq. mm(Composite)	Each	72	9.00	6.49	9.00	6.49	85.05
36.8.25	50 sq. mm(Only Supply)	Each	94	9.00	8.48	9.00	8.48	111.21
36.8.26	50 sq. mm(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.8.27	50 sq. mm(Composite)	Each	105	9.00	9.48	9.00	9.48	124.30
36.8.28	70 sq. mm(Only Supply)	Each	122	9.00	10.98	9.00	10.98	143.93
36.8.29	70 sq. mm(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.8.30	70 sq. mm(Composite)	Each	133	9.00	11.98	9.00	11.98	157.02
36.8.31	95 sq. mm(Only Supply)	Each	139	9.00	12.47	9.00	12.47	163.54
36.8.32	95 sq. mm(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.8.33	95 sq. mm(Composite)	Each	150	9.00	13.47	9.00	13.47	176.63
36.8.34	120 sq. mm(Only Supply)	Each	150	9.00	13.47	9.00	13.47	176.63
36.8.35	120 sq. mm(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.8.36	120 sq. mm(Composite)	Each	161	9.00	14.47	9.00	14.47	189.72
36.8.37	CT shorting terminals(Only Supply)	Each	83	9.00	7.48	9.00	7.48	98.12
36.8.38	CT shorting terminals(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.8.39	CT shorting terminals(Composite)	Each	94	9.00	8.48	9.00	8.48	111.21
36.9	Supply/replacement of Terminal Strips/blocks for varios types of motors etc as per instructions and as directed by E-I-C, ES. Old/removed items shall be returned to E-I-C, ES as it is.	Each	0	9.00	0.00	9.00	0.00	0.00
36.9.1	Motors up to 10 HP(Only Supply)	Each	128	9.00	11.48	9.00	11.48	150.47
36.9.2	Motors up to 10 HP(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09

36.9.3	Motors up to 10 HP(Composite)	Each	139	9.00	12.47	9.00	12.47	163.54
36.9.4	Motors up to 20 HP(Only Supply)	Each	172	9.00	15.47	9.00	15.47	202.80
36.9.5	Motors up to 20 HP(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.9.6	Motors up to 20 HP(Composite)	Each	183	9.00	16.47	9.00	16.47	215.89
36.9.7	Motors up to 30 HP(Only Supply)	Each	249	9.00	22.45	9.00	22.45	294.38
36.9.8	Motors up to 30 HP(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.9.9	Motors up to 30 HP(Composite)	Each	261	9.00	23.45	9.00	23.45	307.47
36.9.10	Motors up to 40 HP(Only Supply)	Each	344	9.00	30.94	9.00	30.94	405.61
36.9.11	Motors up to 40 HP(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
36.9.12	Motors up to 40 HP(Composite)	Each	355	9.00	31.93	9.00	31.93	418.68
36.9.13	Motors up to 50 HP(Only Supply)	Each	444	9.00	39.92	9.00	39.92	523.36
36.9.14	Motors up to 50 HP(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
36.9.15	Motors up to 50 HP(Composite)	Each	460	9.00	41.41	9.00	41.41	542.97
36.9.16	Motors up to 60 HP(Only Supply)	Each	615	9.00	55.38	9.00	55.38	726.14
36.9.17	Motors up to 60 HP(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
36.9.18	Motors up to 60 HP(Composite)	Each	643	9.00	57.88	9.00	57.88	758.86
37.1	.MS sheet for boxes etc MS sheet for 16 SWG to be used for fabrication of boxes, panels, cable and boxes etc. including cutting, bending, drilling, welding, riveting etc & painting with red oxide lead paint & two coats of enamel paint all as per instructions and as directed by E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
37.1.1	As per Item No 37.1 for 14 SWG(Only Supply)	Sqm	1275	9.00	114.76	9.00	114.76	1504.64
37.1.2	As per Item No 37.1 for 14 SWG(Only Labour)	Sqm	249	9.00	22.45	9.00	22.45	294.38
37.1.3	As per Item No 37.1 for 14 SWG(Composite)	Sqm	1525	9.00	137.21	9.00	137.21	1799.02
37.1.4	As per Item No 37.1 for but for 16 SWG(Only Supply)	Sqm	998	9.00	89.81	9.00	89.81	1177.54
37.1.5	As per Item No 37.1 for but for 16 SWG(Only Labour)	Sqm	222	9.00	19.96	9.00	19.96	261.68
37.1.6	SAs per Item No 37.1 for but for 16 SWG(Composite)	Sqm	1220	9.00	109.77	9.00	109.77	1439.22
37.1.7	As per Item No 37.1 for but for 18 SWG(Only Supply)	Sqm	942	9.00	84.82	9.00	84.82	1112.12
37.1.8	As per Item No 37.1 for but for 18 SWG(Only Labour)	Sqm	200	9.00	17.96	9.00	17.96	235.50
37.1.9	As per Item No 37.1 for but for 18 SWG(Composite)	Sqm	1142	9.00	102.79	9.00	102.79	1347.64
37.2	Supply, fabrication & installation of MS angle/ Strip/ plate / rod/ channel etc. as per given design duly painted with 2 coats of red oxide & 2 coats of enamel paint of approved shade all as per the instruction of EIC.(Composite)	Kg	100	9.00	8.98	9.00	8.98	117.75
37.3	Hylam sheet 3 mm thick to be used for covering MS sheet box including cutting, drilling, fixing with nut bolts/ screws, cup washers etc. complete as required & to satisfaction of in charge with making necessary grove/ cutting for fixing electrical accessories.(Only Supply)	Sqm	665	9.00	59.88	9.00	59.88	785.04
37.3.1	Hylam sheet 3 mm thick to be used for covering MS sheet box including cutting, drilling, fixing with nut bolts/ screws, cup washers etc. complete as required & to satisfaction of in charge with making necessary grove/ cutting for fixing electrical accessories.(Only Labour)	Sqm	266	9.00	23.95	9.00	23.95	314.01
37.3.2	Hylam sheet 3 mm thick to be used for covering MS sheet box including cutting, drilling, fixing with nut bolts/ screws, cup washers etc. complete as required & to satisfaction of in charge with making necessary grove/ cutting for fixing electrical accessories.(Composite)	Sqm	931	9.00	83.83	9.00	83.83	1099.05
37.4	Bakelite sheet 3 mm thick to be used for covering MS sheet box including cutting, drilling, fixing with nut bolts/ screws, cup washers etc. complete as required & to satisfaction of in charge with making necessary grove/ cutting for fixing electrical accessories.(Only Supply)	Sqm	277	9.00	24.95	9.00	24.95	327.10
37.4.1	Bakelite sheet 3 mm thick to be used for covering MS sheet box including cutting, drilling, fixing with nut bolts/ screws, cup washers etc. complete as required & to satisfaction of in charge with making necessary grove/ cutting for fixing electrical accessories.(Only Labour)	Sqm	22	9.00	2.00	9.00	2.00	26.18
37.4.2	Bakelite sheet 3 mm thick to be used for covering MS sheet box including cutting, drilling, fixing with nut bolts/ screws, cup washers etc. complete as required & to satisfaction of in charge with making necessary grove/ cutting for fixing electrical accessories.(Composite)	Sqm	299	9.00	26.94	9.00	26.94	353.26
37.5	Supplying & erecting/ fixing 6 mm thick Marine Plywood of good quality with necessary material(Only Supply)	Sqm	399	9.00	35.93	9.00	35.93	471.03
37.5.1	Supplying & erecting/ fixing 6 mm thick Marine Plywood of good quality with necessary material(Only Labour)	Sqm	155	9.00	13.97	9.00	13.97	183.17
37.5.2	Supplying & erecting/ fixing 6 mm thick Marine Plywood of good quality with necessary material(Composite)	Sqm	554	9.00	49.90	9.00	49.90	654.20
38.1	TIMERS FOR STARTERS/ PREVENTERS Supply, fixing & testing of L & T/ BCH make ON Delay timer 0 to 60 Sec.(Only Supply)	Each	1830	9.00	164.66	9.00	164.66	2158.84
38.2	Supply, fixing & testing of L & T/ BCH make ON Delay timer 0 to 60 Sec.(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
38.3	Supply, fixing & testing of L & T/ BCH make ON Delay timer 0 to 60 Sec.(Composite)	Each	1929	9.00	173.64	9.00	173.64	2276.59
38.4	Supply, fixing & testing of L & T/BCH make OFF Delay timer(Only Supply)	Each	1830	9.00	164.66	9.00	164.66	2158.84
38.5	Supply, fixing & testing of L & T/BCH make OFF Delay timer(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
38.6	Supply, fixing & testing of L & T/BCH make OFF Delay timer(Composite)	Each	1929	9.00	173.64	9.00	173.64	2276.59
38.7	Supply, fixing & testing of L & T make Fm/2 Quartz 24 Hrs set electronic timer(Only Supply)	Each	2456	9.00	221.04	9.00	221.04	2898.07
38.8	Supply, fixing & testing of L & T / Siemens make Star Delta starter Timer [0-60 sec.] [1 NO + 1 NC(Only Labour)]	Each	100	9.00	8.98	9.00	8.98	117.75
38.9	Supply, fixing & testing of L & T make Fm/1 Quartz 24 Hrs set electronic timer(Composite)	Each	2556	9.00	230.02	9.00	230.02	3015.82
39	Supply, fixing & testing of L & T / Siemens make Star Delta starter Timer [0-60 sec.] [1 NO + 1 NC(Only Labour)]	Each	1003	9.00	90.31	9.00	90.31	1184.08
39.1	Supply, fixing & testing of L & T / Siemens make Star Delta starter Timer [0-60 sec.] [1 NO + 1 NC(Only Labour)]	Each	100	9.00	8.98	9.00	8.98	117.75
39.2	Supply, fixing & testing of L & T / Siemens make Star Delta starter Timer [0-60 sec.] [1 NO + 1 NC(Composite)]	Each	1103	9.00	99.29	9.00	99.29	1301.84
39.3	Minilec or equivalent make single phase preventer type MPR1 (Only Supply)	Each	2007	9.00	180.62	9.00	180.62	2368.17
39.4	Minilec or equivalent make single phase preventer type MPR1 (Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
39.5	Minilec or equivalent make single phase preventer type MPR1 (Composite)	Each	2107	9.00	189.60	9.00	189.60	2485.92
39.6	Supply, fixing & testing of Legrand make0-24 hrs set digital timer(Only Supply)	Each	7872	9.00	708.52	9.00	708.52	9289.52
39.7	Supply, fixing & testing of Legrand make0-24 hrs set digital timer(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
39.8	Supply, fixing & testing of Legrand make0-24 hrs set digital timer(Composite)	Each	7972	9.00	717.50	9.00	717.50	9407.27
40.1	Supply, installation & testing of Unistar/ Khatav Junkar/ Manohar Bros. Make APP type capacitors/APFC relays, 440 V, 50 Hz, all as per instructions and as directed by E-I-C, ES Old/removed Items shall be returned to E-I-C, ES as it is. 25 KVAR(Only Supply)	Each	16078	9.00	1446.98	9.00	1446.98	18971.56
40.2	25 KVAR(Only Labour)	Each	299	9.00	26.94	9.00	26.94	353.26
40.3	25 KVAR(Composite)	Each	16377	9.00	1473.93	9.00	1473.93	19324.84
40.4	50 KVAR(Only Supply)	Each	24560	9.00	2210.39	9.00	2210.39	28980.70
40.5	50 KVAR(Only Labour)	Each	333	9.00	29.94	9.00	29.94	392.52
40.6	50 KVAR(Composite)	Each	24893	9.00	2240.33	9.00	2240.33	29373.22
40.7	100 KVAR(Only Supply)	Each	42412	9.00	3817.04	9.00	3817.04	50045.68
40.8	100 KVAR(Only Labour)	Each	832	9.00	74.84	9.00	74.84	981.28
40.9	100 KVAR(Composite)	Each	43243	9.00	3891.89	9.00	3891.89	51026.98
40.10.a	Supply, installation & testing of Rudrashakhi make APFC relay suitable for 8 equal steps, 440 V, 50 Hz, Ac.(Only Supply)	Each	14969	9.00	1347.19	9.00	1347.19	17663.18
40.11	Supply, installation & testing of Rudrashakhi make APFC relay suitable for 8 equal steps, 440 V, 50 Hz, Ac.(Only Labour)	Each	200	9.00	17.96	9.00	17.96	235.50
40.12	Supply, installation & testing of Rudrashakhi make APFC relay suitable for 8 equal steps, 440 V, 50 Hz, Ac.(Composite)	Each	15168	9.00	1365.15	9.00	1365.15	17898.68
40.13	Supply, installation & testing of AE/IMP make KVAR meter. 144 x 144 with transducer.(Only Supply)	Each	2994	9.00	269.44	9.00	269.44	3532.64
40.14	Supply, installation & testing of AE/IMP make KVAR meter. 144 x 144 with transducer.(Only Labour)	Each	200	9.00	17.96	9.00	17.96	235.50
40.15	Supply, installation & testing of AE/IMP make KVAR meter. 144 x 144 with transducer.(Composite)	Each	3193	9.00	287.40	9.00	287.40	3768.14

	FITTINGS & FIXTURES Supply/replacement, installation, testing & commissioning of following various fixtures & fittings complete with fluorescent tube/ incandescent lamp/ PL-s lamp or any other suitable lamp etc. on surface of slab/ beam/ wall by means of brackets made out of 25 x 3 mm strip & 2 nos. of 6 mm Anchor fastener/ suspended from slab/ beam by means of 19 mm dia. Conduit pipe, ball & socket arrangement flexible 2 core 40/ 30 size cable/ wire connection etc. or by means of suitable fixing arrangement, complete in all respect & as per instruction of Engg. -In-charge & with prior approval by presenting sample fitting. Make:Philips/crompton /GE/Wipro/Orient or equivalent. In case of replacement old/removed items shall be returned to E-I-C, ES as it is. 1 x 40 W rail(Box) type fluorescent fitting(Only Supply)	Each	543	9.00	48.90	9.00	48.90	641.11
41.2	1 x 40 W rail(Box) type fluorescent fitting(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
41.3	1 x 40 W rail(Box) type fluorescent fitting(Composite)	Each	654	9.00	58.88	9.00	58.88	771.95
41.4	2 x 40 W rail type fluorescent(Only Supply)	Each	1053	9.00	94.80	9.00	94.80	1242.96
41.5	2 x 40 W rail type fluorescent(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
41.6	2 x 40 W rail type fluorescent(Composite)	Each	1164	9.00	104.78	9.00	104.78	1373.80
41.7	2 x 40 W Decorative mirror optic fluorescent fitting(Only Supply)	Each	2750	9.00	247.48	9.00	247.48	3244.78
41.8	2 x 40 W Decorative mirror optic fluorescent fitting(Only Labour)	Each	122	9.00	10.98	9.00	10.98	143.93
41.9	2 x 40 W Decorative mirror optic fluorescent fitting(Composite)	Each	2872	9.00	258.46	9.00	258.46	3388.71
41.10.a	1 x 40 W Decorative mirror optic fluorescent fitting(Only Supply)	Each	1879	9.00	169.15	9.00	169.15	2217.72
41.11	1 x 40 W Decorative mirror optic fluorescent fitting(Only Labour)	Each	122	9.00	10.98	9.00	10.98	143.93
41.12.a	1 x 40 W Decorative mirror optic fluorescent fitting(Composite)	Each	2001	9.00	180.12	9.00	180.12	2361.62
41.13	2 x 40 W Industrial type fluorescent fitting(Only Supply)	Each	1818	9.00	163.66	9.00	163.66	2145.75
41.14	2 x 40 W Industrial type fluorescent fitting(Only Labour)	Each	122	9.00	10.98	9.00	10.98	143.93
41.15	2 x 40 W Industrial type fluorescent fitting(Composite)	Each	1940	9.00	174.64	9.00	174.64	2289.68
41.16	2 x 9 W PL- s decorative recess type fitting.(Only Supply)	Each	1486	9.00	133.72	9.00	133.72	1753.23
41.17.a	2 x 9 W PL- s decorative recess type fitting.(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
41.18	2 x 9 W PL- s decorative recess type fitting.(Composite)	Each	1597	9.00	143.70	9.00	143.70	1884.07
41.19	2 x 11 W Decorative surface type fitting(Only Supply)	Each	1475	9.00	132.72	9.00	132.72	1740.14
41.20.a	2 x 11 W Decorative surface type fitting(Only Labour)	Each	111	9.00	9.98	9.00	9.98	130.84
41.21	2 x 11 W Decorative surface type fitting(Composite)	Each	1586	9.00	142.70	9.00	142.70	1870.98
41.22	1 x 40 W Decorative mirror optic fluorescent fitting surface type(Only Supply)	Each	1885	9.00	169.65	9.00	169.65	2224.26
41.23	1 x 40 W Decorative mirror optic fluorescent fitting surface type(Only Labour)	Each	122	9.00	10.98	9.00	10.98	143.93
41.24	1 x 40 W Decorative mirror optic fluorescent fitting surface type(Composite)	Each	2007	9.00	180.62	9.00	180.62	2368.17
41.25	2 x 40 W Decorative mirror optic fluoresce fitting surface type(Only Supply)	Each	2456	9.00	221.04	9.00	221.04	2898.07
41.26	2 x 40 W Decorative mirror optic fluoresce fitting surface type(Only Labour)	Each	122	9.00	10.98	9.00	10.98	143.93
41.27	2 x 40 W Decorative mirror optic fluoresce fitting surface type(Composite)	Each	2578	9.00	232.02	9.00	232.02	3042.00
41.28	Bulkhead fitting suitable for PI – s 9 W lamp(Only Supply)	Each	2112	9.00	190.10	9.00	190.10	2492.46
41.29	Bulkhead fitting suitable for PI – s 9 W lamp(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
41.30.a	Bulkhead fitting suitable for PI – s 9 W lamp(Composite)	Each	2212	9.00	199.09	9.00	199.09	2610.24
41.31	1 x 30 W Germicidal fluorescent box type SS fitting with uLitrea-violet tube light(Only Supply)	Each	4213	9.00	379.21	9.00	379.21	4971.86
41.32	1 x 30 W Germicidal fluorescent box type SS fitting with uLitrea-violet tube light(Only labour)	Each	122	9.00	10.98	9.00	10.98	143.93
41.33	1 x 30 W Germicidal fluorescent box type SS fitting with uLitrea-violet tube light(Composite)	Each	4335	9.00	390.19	9.00	390.19	5115.79
41.34	1 x 30 W Germicidal fluorescent box type fitting with uLitrea-violet tube light(Only Supply)	Each	2495	9.00	224.53	9.00	224.53	2943.86
41.35	1 x 30 W Germicidal fluorescent box type fitting with uLitrea-violet tube light(Only Labour)	Each	122	9.00	10.98	9.00	10.98	143.93
41.36	1 x 30 W Germicidal fluorescent box type fitting with uLitrea-violet tube light(Composite)	Each	2617	9.00	235.51	9.00	235.51	3087.79
41.37	1 x 20/18 W Germicidal fluorescent box type fitting with uLitrea-violet tube light(Only Supply)	Each	1830	9.00	164.66	9.00	164.66	2158.84
41.38	1 x 20/18 W Germicidal fluorescent box type fitting with uLitrea-violet tube light(Only Labour)	Each	122	9.00	10.98	9.00	10.98	143.93
41.39	1 x 20/18 W Germicidal fluorescent box type fitting with uLitrea-violet tube light(Composite)	Each	1951	9.00	175.63	9.00	175.63	2302.75
41.40.A	100 W Decorative fixtures for the dark room (Gemini Global cat No. 3083)(Only Supply)	Each	327	9.00	29.44	9.00	29.44	385.98
41.41	100 W Decorative fixtures for the dark room (Gemini Global cat No. 3083)(Only Labour)	Each	78	9.00	6.99	9.00	6.99	91.60
41.42	100 W Decorative fixtures for the dark room (Gemini Global cat No. 3083)(Composite)	Each	405	9.00	36.42	9.00	36.42	477.55
41.43	Decorative Incandescent fixtures for red indication lamp(Only Supply)	Each	416	9.00	37.42	9.00	37.42	490.64
41.44	Decorative Incandescent fixtures for red indication lamp(Only Labour)	Each	78	9.00	6.99	9.00	6.99	91.60
41.45	Decorative Incandescent fixtures for red indication lamp(Composite)	Each	493	9.00	44.41	9.00	44.41	582.24
41.46	Decorative incandescent fixtures with 75 W Comptalux Lamp (Gemini Global cat No. 3044)(Only Supply)	Each	837	9.00	75.34	9.00	75.34	987.82
41.47	Decorative incandescent fixtures with 75 W Comptalux Lamp (Gemini Global cat No. 3044)(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
41.48	Decorative incandescent fixtures with 75 W Comptalux Lamp (Gemini Global cat No. 3044)(Composite)	Each	937	9.00	84.32	9.00	84.32	1105.58
41.49	Decorative Incandescent fixtures for lecture hall [100W] (Gemini Global cat No. 4013)(Only Supply)	Each	787	9.00	70.85	9.00	70.85	928.95
41.50.a	Decorative Incandescent fixtures for lecture hall [100W] (Gemini Global cat No. 4013)(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
41.51	Decorative Incandescent fixtures for lecture hall [100W] (Gemini Global cat No. 4013)(Composite)	Each	887	9.00	79.83	9.00	79.83	1046.70
41.52	1 x 9 w Decorative wall mounted fixtures with electronic ballast (Tulip cat No. TPW 8021)(Only Supply)	Each	1630	9.00	146.69	9.00	146.69	1923.32
41.53	1 x 9 w Decorative wall mounted fixtures with electronic ballast (Tulip cat No. TPW 8021)(Only Labour)	Each	78	9.00	6.99	9.00	6.99	91.60
41.54	1 x 9 w Decorative wall mounted fixtures with electronic ballast (Tulip cat No. TPW 8021)(Composite)	Each	1708	9.00	153.68	9.00	153.68	2014.91
41.55	2 x 9 W Decorative fixtures for (entrance canopy) (tulip cat No. TPC 3114)(Only Supply)	Each	2256	9.00	203.08	9.00	203.08	2662.57
41.56	2 x 9 W Decorative fixtures for (entrance canopy) (tulip cat No. TPC 3114)(Only Labour)	Each	78	9.00	6.99	9.00	6.99	91.60
41.57	2 x 9 W Decorative fixtures for (entrance canopy) (tulip cat No. TPC 3114)(Composite)	Each	2334	9.00	210.06	9.00	210.06	2754.14
41.58	2 x 25 w EXIT light fixture (Gemini Global cat No. 7001)(Only Supply)	Each	3049	9.00	274.43	9.00	274.43	3598.06
41.59	2 x 25 w EXIT light fixture (Gemini Global cat No. 7001)(Only Labour)	Each	78	9.00	6.99	9.00	6.99	91.60
41.60.a	2 x 25 w EXIT light fixture (Gemini Global cat No. 7001)(Composite)	Each	3127	9.00	281.41	9.00	281.41	3689.64
41.61	2 x 18 W fluorescent Industrial fitting for fume hood(Only Supply)	Each	3260	9.00	293.39	9.00	293.39	3846.65
41.62	2 x 18 W fluorescent Industrial fitting for fume hood(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
41.63	2 x 18 W fluorescent Industrial fitting for fume hood(Composite)	Each	3360	9.00	302.37	9.00	302.37	3964.40
41.64	1 x 9 W Decorative surface fitting for wash basin mirror(Only Supply)	Each	976	9.00	87.82	9.00	87.82	1151.38
41.65	1 x 9 W Decorative surface fitting for wash basin mirror(Only Labour)	Each	78	9.00	6.99	9.00	6.99	91.60
41.66	1 x 9 W Decorative surface fitting for wash basin mirror(Composite)	Each	1053	9.00	94.80	9.00	94.80	1242.96
41.67	Night lamp fixture 15 W(Only Supply)	Each	510	9.00	45.90	9.00	45.90	601.85
41.68	Night lamp fixture 15 W(Only Labour)	Each	78	9.00	6.99	9.00	6.99	91.60
41.69	Night lamp fixture 15 W(Composite)	Each	588	9.00	52.89	9.00	52.89	693.44
41.70.a	Halogen lamp fitting.	Each	0	9.00	0.00	9.00	0.00	0.00
41.70.1	Suitable for 500 W (Philips NVC 503/500)(Only Supply)	Each	965	9.00	86.82	9.00	86.82	1138.30
41.70.2	Suitable for 500 W (Philips NVC 503/500)(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.70.3	Suitable for 500 W (Philips NVC 503/500)(Composite)	Each	1020	9.00	91.81	9.00	91.81	1203.72
41.70.4	Suitable for 1000 W (Philips NVC 502)(Only Supply)	Each	1896	9.00	170.64	9.00	170.64	2237.33
41.70.5	Suitable for 1000 W (Philips NVC 502)(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.70.6	Suitable for 1000 W (Philips NVC 502)(Composite)	Each	1951	9.00	175.63	9.00	175.63	2302.75
41.71	Decorative Incandescent fixture with 60 W / 75 W reflector lamp(Only Supply)	Each	687	9.00	61.87	9.00	61.87	811.20
41.72	Decorative Incandescent fixture with 60 W / 75 W reflector lamp(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
41.73	Decorative Incandescent fixture with 60 W / 75 W reflector lamp(Composite)	Each	787	9.00	70.85	9.00	70.85	928.95
41.74	Incandescent lamp fitting with 60 W/ 100 W lamp for Radiological lab , surface type(Only Supply)	Each	687	9.00	61.87	9.00	61.87	811.20
41.75	Incandescent lamp fitting with 60 W/ 100 W lamp for Radiological lab , surface type(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
41.76	Incandescent lamp fitting with 60 W/ 100 W lamp for Radiological lab , surface type(Composite)	Each	787	9.00	70.85	9.00	70.85	928.95

41.77	Incandescent lamp fitting with 60 W/ 100 W lamp for Radiological lab ,recess type(Only Supply)	Each	715	9.00	64.37	9.00	64.37	843.92
41.78	Incandescent lamp fitting with 60 W/ 100 W lamp for Radiological lab ,recess type(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
41.79	Incandescent lamp fitting with 60 W/ 100 W lamp for Radiological lab ,recess type(Composite)	Each	815	9.00	73.35	9.00	73.35	961.67
41.80.a	Recessed adjustable down lighter with separate T/F 1 x 12 V, 50 W Halogen Dichroic or equivalent(Only Supply)	Each	837	9.00	75.34	9.00	75.34	987.82
41.81	Recessed adjustable down lighter with separate T/F 1 x 12 V, 50 W Halogen Dichroic or equivalent(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
41.82	Recessed adjustable down lighter with separate T/F 1 x 12 V, 50 W Halogen Dichroic or equivalent(Composite)	Each	937	9.00	84.32	9.00	84.32	1105.58
41.83	Floor washer (GG-5013 or equivalent)(Only Supply)	Each	1031	9.00	92.81	9.00	92.81	1216.80
41.84	Floor washer (GG-5013 or equivalent)(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.85	Floor washer (GG-5013 or equivalent)(Composite)	Each	1087	9.00	97.80	9.00	97.80	1282.22
41.86	Turbolite with 6 cell reflector(GG 450Half or equivalent)(Only Supply)	Each	2162	9.00	194.59	9.00	194.59	2551.34
41.87	Turbolite with 6 cell reflector(GG 450Half or equivalent)(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.88	Turbolite with 6 cell reflector(GG 450Half or equivalent)(Composite)	Each	2218	9.00	199.58	9.00	199.58	2616.76
41.89	Solaris down lighter(GG 4001/D or equivalent)(Only Supply)	Each	638	9.00	57.38	9.00	57.38	752.32
41.90.a	Solaris down lighter(GG 4001/D or equivalent)(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.91	Solaris down lighter(GG 4001/D or equivalent)(Composite)	Each	693	9.00	62.37	9.00	62.37	817.74
41.92	Moisture proof halogen recessed fixture(GG 9041 or equivalent)(Only Supply)	Each	765	9.00	68.86	9.00	68.86	902.79
41.93	Moisture proof halogen recessed fixture(GG 9041 or equivalent)(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.94	Moisture proof halogen recessed fixture(GG 9041 or equivalent)(Composite)	Each	821	9.00	73.85	9.00	73.85	968.21
41.95	Gemini Bafux Max 2x 18 W PLC lamp(GG-4086 make) or equivalent.(Only Supply)	Each	1868	9.00	168.15	9.00	168.15	2204.63
41.96	Gemini Bafux Max 2x 18 W PLC lamp(GG-4086 make) or equivalent.(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.97	Gemini Bafux Max 2x 18 W PLC lamp(GG-4086 make) or equivalent.(Composite)	Each	1924	9.00	173.14	9.00	173.14	2270.05
41.98	Rivia mini with 1 PLC -10W(GG- 4027 or equivalent)(Only Supply)	Each	737	9.00	66.36	9.00	66.36	870.07
41.99	Rivia mini with 1 PLC -10W(GG- 4027 or equivalent)(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.100.a	Rivia mini with 1 PLC -10W(GG- 4027 or equivalent)(Composite)	Each	793	9.00	71.35	9.00	71.35	935.49
41.101	Emergency tube light fixture suitable to fix 9W PL lamp, make Philips or equivalent.(Only Supply)	Each	1719	9.00	154.68	9.00	154.68	2028.00
41.102	Emergency tube light fixture suitable to fix 9W PL lamp, make Philips or equivalent.(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.103	Emergency tube light fixture suitable to fix 9W PL lamp, make Philips or equivalent.(Composite)	Each	1774	9.00	159.67	9.00	159.67	2093.42
41.104	Philips make TBS 300/418 M1 HPF , 4 x 'TL'D 18 W / TL 20 W recessed mounting mirror optic fluorescent lighting fixture.(Only supply)	Each	4152	9.00	373.72	9.00	373.72	4899.90
41.105	Philips make TBS 300/418 M1 HPF , 4 x 'TL'D 18 W / TL 20 W recessed mounting mirror optic fluorescent lighting fixture.(Only Labour)	Each	122	9.00	10.98	9.00	10.98	143.93
41.106	Philips make TBS 300/418 M1 HPF , 4 x 'TL'D 18 W / TL 20 W recessed mounting mirror optic fluorescent lighting fixture.(Composite)	Each	4274	9.00	384.70	9.00	384.70	5043.82
41.107	Philips make FBS 285/218 2 x PL-L 18 W recessed mirror optic PL fitting or equivalent(Only Supply)	Each	2162	9.00	194.59	9.00	194.59	2551.34
41.108	Philips make FBS 285/218 2 x PL-L 18 W recessed mirror optic PL fitting or equivalent(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
41.109	Philips make FBS 285/218 2 x PL-L 18 W recessed mirror optic PL fitting or equivalent(Composite)	Each	2262	9.00	203.58	9.00	203.58	2669.11
41.110.a	DN 622 (white) recessed accent lighting with matt finished with reflector, Philips make suitable or 1 x 100 W glass lamp or equivalent(Only Supply)	Each	588	9.00	52.89	9.00	52.89	693.44
41.111	DN 622 (white) recessed accent lighting with matt finished with reflector, Philips make suitable or 1 x 100 W glass lamp or equivalent(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.112	DN 622 (white) recessed accent lighting with matt finished with reflector, Philips make suitable or 1 x 100 W glass lamp or equivalent(Composite)	Each	643	9.00	57.88	9.00	57.88	758.86
41.113	FDN 622/01 (white) recessed accent lighting with matt finished with reflector inclusive of gear box, Philips make , suitable for 1 x PI-S 9W, or equivalent(Only Supply)	Each	981	9.00	88.32	9.00	88.32	1157.93
41.114	FDN 622/01 (white) recessed accent lighting with matt finished with reflector inclusive of gear box, Philips make , suitable for 1 x PI-S 9W, or equivalent(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.115	FDN 622/01 (white) recessed accent lighting with matt finished with reflector inclusive of gear box, Philips make , suitable for 1 x PI-S 9W, or equivalent(Composite)	Each	1037	9.00	93.31	9.00	93.31	1223.35
41.116	FBH 145/ 113 low depth recessed low glare down lighter inclusive of enclosed control gear box , matt finish reflector including glass attachment, suitable for 1 x PL-c 10 / 13 W , Philips make or equivalent(Only Supply)	Each	1769	9.00	159.17	9.00	159.17	2086.88
41.117	FBH 145/ 113 low depth recessed low glare down lighter inclusive of enclosed control gear box , matt finish reflector including glass attachment, suitable for 1 x PL-c 10 / 13 W , Philips make or equivalent(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.118	FBH 145/ 113 low depth recessed low glare down lighter inclusive of enclosed control gear box , matt finish reflector including glass attachment, suitable for 1 x PL-c 10 / 13 W , Philips make or equivalent(Composite)	Each	1824	9.00	164.16	9.00	164.16	2152.30
41.119	FBH 145/ 213 low depth recessed low glare down lighter inclusive of enclosed control gear box , matt finish reflector including glass attachment, suitable for 2 x PL-c 10 / 13 W , Philips make or equivalent(Only supply)	Each	2062	9.00	185.61	9.00	185.61	2433.59
41.120.a	FBH 145/ 213 low depth recessed low glare down lighter inclusive of enclosed control gear box , matt finish reflector including glass attachment, suitable for 2 x PL-c 10 / 13 W , Philips make or equivalent(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.121	FBH 145/ 213 low depth recessed low glare down lighter inclusive of enclosed control gear box , matt finish reflector including glass attachment, suitable for 2 x PL-c 10 / 13 W , Philips make or equivalent(Composite)	Each	2118	9.00	190.60	9.00	190.60	2499.01
41.122	DN 652, recessed adjustable accent lighting luminary inclusive of separate transformer with lamp or equivalent (Only Supply)	Each	737	9.00	66.36	9.00	66.36	870.07
41.123	DN 652, recessed adjustable accent lighting luminary inclusive of separate transformer with lamp or equivalent (Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75
41.124	DN 652, recessed adjustable accent lighting luminary inclusive of separate transformer with lamp or equivalent (Composite)	Each	837	9.00	75.34	9.00	75.34	987.82
41.125	2 x 36W PLL fixture (Only Supply)	Each	3337	9.00	300.37	9.00	300.37	3938.23
41.126	2 x 36W PLL fixture (Only Labour)	Each	122	9.00	10.98	9.00	10.98	143.93
41.127	2 x 36W PLL fixture (Composite)	Each	3459	9.00	311.35	9.00	311.35	4082.16
41.128	25W, PLC, havelles make lighting fixture(Only Supply)	Each	887	9.00	79.83	9.00	79.83	1046.70
41.129	25W, PLC, havelles make lighting fixture(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.130.a	25W, PLC, havelles make lighting fixture(Composite)	Each	942	9.00	84.82	9.00	84.82	1112.12
41.131	1x28W, energy efficient box type fitting (Only Supply)	Each	1053	9.00	94.80	9.00	94.80	1242.96
41.132	1x28W, energy efficient box type fitting (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.133	1x28W, energy efficient box type fitting (Composite)	Each	1109	9.00	99.79	9.00	99.79	1308.38
41.134	25W, PLC lighting fixture(Only Supply)	Each	887	9.00	79.83	9.00	79.83	1046.70
41.135	25W, PLC lighting fixture(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
41.136	25W, PLC lighting fixture(Composite)	Each	942	9.00	84.82	9.00	84.82	1112.12
41.137	LED Light fixtures 6W recessed mounted LED lighting fixture(Only Supply)	Each	582	6.00	34.93	6.00	34.93	651.98
41.138	6W recessed mounted LED lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.139	6W recessed mounted LED lighting fixture(Composite)	Each	626	6.00	37.59	6.00	37.59	701.65
41.140.a	9W recessed mounted LED lighting fixture(Only Supply)	Each	687	6.00	41.25	6.00	41.25	769.96
41.141	9W recessed mounted LED lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.142	9W recessed mounted LED lighting fixture(Composite)	Each	732	6.00	43.91	6.00	43.91	819.63
41.143	12W recessed mounted LED lighting fixture(Only Supply)	Each	804	6.00	48.23	6.00	48.23	900.34
41.144	12W recessed mounted LED lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.145	12W recessed mounted LED lighting fixture(Composite)	Each	848	6.00	50.89	6.00	50.89	950.01
41.146	15W recessed mounted LED lighting fixture(Only Supply)	Each	1053	6.00	63.20	6.00	63.20	1179.76
41.147	15W recessed mounted LED lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.148	15W recessed mounted LED lighting fixture(Composite)	Each	1098	6.00	65.86	6.00	65.86	1229.43
41.149	18W recessed mounted LED lighting fixture(Only Supply)	Each	1275	6.00	76.51	6.00	76.51	1428.14

41.150.a	18W recessed mounted LED lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.151	18W recessed mounted LED lighting fixture(Composite)	Each	1319	6.00	79.17	6.00	79.17	1477.81
41.152	24W recessed mounted LED lighting fixture(Only Supply)	Each	2938	6.00	176.30	6.00	176.30	3290.92
41.153	24W recessed mounted LED lighting fixture(Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
41.154	24W recessed mounted LED lighting fixture(Composite)	Each	2994	6.00	179.63	6.00	179.63	3353.02
41.155	3W recessed LED type halogen lighting fixture(Only Supply)	Each	416	6.00	24.95	6.00	24.95	465.70
41.156	3W recessed LED type halogen lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.157	3W recessed LED type halogen lighting fixture(Composite)	Each	460	6.00	27.61	6.00	27.61	515.37
41.158	6W recessed LED type halogen lighting fixture(Only Supply)	Each	577	6.00	34.59	6.00	34.59	645.76
41.159	6W recessed LED type halogen lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.160.a	6W recessed LED type halogen lighting fixture(Composite)	Each	621	6.00	37.26	6.00	37.26	695.45
41.161	9W recessed LED type halogen lighting fixture(Only Supply)	Each	676	6.00	40.58	6.00	40.58	757.53
41.162	9W recessed LED type halogen lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.163	9W recessed LED type halogen lighting fixture(Composite)	Each	721	6.00	43.24	6.00	43.24	807.20
41.164	36W, 2'X2' size recessed LED lighting fixture(Only Supply)	Each	4546	6.00	272.76	6.00	272.76	5091.60
41.165	36W, 2'X2' size recessed LED lighting fixture(Only Labour)	Each	89	6.00	5.32	6.00	5.32	99.34
41.166	36W, 2'X2' size recessed LED lighting fixture(Composite)	Each	4635	6.00	278.09	6.00	278.09	5190.96
41.167	42W, 2'X2' size recessed LED lighting fixture(Only Supply)	Each	5322	6.00	319.33	6.00	319.33	5960.90
41.168	42W, 2'X2' size recessed LED lighting fixture(Only Labour)	Each	89	6.00	5.32	6.00	5.32	99.34
41.169	42W, 2'X2' size recessed LED lighting fixture(Composite)	Each	5411	6.00	324.66	6.00	324.66	6060.26
41.170	42W, 2'X2' size recessed indirect LED lighting fixture(Only Supply)	Each	5655	6.00	339.29	6.00	339.29	6333.46
41.171	42W, 2'X2' size recessed indirect LED lighting fixture(Only Labour)	Each	89	6.00	5.32	6.00	5.32	99.34
41.172	42W, 2'X2' size recessed indirect LED lighting fixture(Composite)	Each	5744	6.00	344.62	6.00	344.62	6432.82
41.173	32W, 4' long fully diffused recessed LED lighting fixture(Only Supply)	Each	4879	6.00	292.72	6.00	292.72	5464.16
41.174	32W, 4' long fully diffused recessed LED lighting fixture(Only Labour)	Each	89	6.00	5.32	6.00	5.32	99.34
41.175	32W, 4' long fully diffused recessed LED lighting fixture(Composite)	Each	4967	6.00	298.05	6.00	298.05	5563.52
41.176	6W surface mounted LED lighting fixture(Only Supply)	Each	865	6.00	51.89	6.00	51.89	968.64
41.177	6W surface mounted LED lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.178	6W surface mounted LED lighting fixture(Composite)	Each	909	6.00	54.55	6.00	54.55	1018.32
41.179	9W surface mounted LED lighting fixture(Only Supply)	Each	898	6.00	53.89	6.00	53.89	1005.91
41.180.a	9W surface mounted LED lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.181	9W surface mounted LED lighting fixture(Composite)	Each	942	6.00	56.55	6.00	56.55	1055.58
41.182	12W surface mounted LED lighting fixture(Only Supply)	Each	998	6.00	59.88	6.00	59.88	1117.68
41.183	12W surface mounted LED lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.184	12W surface mounted LED lighting fixture(Composite)	Each	1042	6.00	62.54	6.00	62.54	1167.35
41.185	15W surface mounted LED lighting fixture(Only Supply)	Each	1453	6.00	87.15	6.00	87.15	1626.83
41.186	15W surface mounted LED lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.187	15W surface mounted LED lighting fixture(Composite)	Each	1497	6.00	89.81	6.00	89.81	1676.50
41.188	18W surface mounted LED lighting fixture(Only Supply)	Each	1619	6.00	97.13	6.00	97.13	1813.11
41.189	18W surface mounted LED lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.190.a	18W surface mounted LED lighting fixture(Composite)	Each	1663	6.00	99.79	6.00	99.79	1862.78
41.191	24W surface type LED lighting fixture(Only Supply)	Each	3188	6.00	191.27	6.00	191.27	3570.34
41.192	24W surface type LED lighting fixture(Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
41.193	24W surface type LED lighting fixture(Composite)	Each	3243	6.00	194.59	6.00	194.59	3632.42
41.194	22W, 4' long surface type LED lighting fixture(Only Supply)	Each	787	6.00	47.23	6.00	47.23	881.71
41.195	22W, 4' long surface type LED lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.196	22W, 4' long surface type LED lighting fixture(Composite)	Each	832	6.00	49.90	6.00	49.90	931.40
41.197	8W, 2' long surface type LED lighting fixture(Only Supply)	Each	499	6.00	29.94	6.00	29.94	558.84
41.198	8W, 2' long surface type LED lighting fixture(Only Labour)	Each	44	6.00	2.66	6.00	2.66	49.67
41.199	8W, 2' long surface type LED lighting fixture(Composite)	Each	543	6.00	32.60	6.00	32.60	608.51
41.200.a	32W, 4' long fully diffused surface LED lighting fixture(Only Supply)	Each	4657	6.00	279.42	6.00	279.42	5215.80
41.201	32W, 4' long fully diffused surface LED lighting fixture(Only Labour)	Each	89	6.00	5.32	6.00	5.32	99.34
41.202	32W, 4' long fully diffused surface LED lighting fixture(Composite)	Each	4746	6.00	284.74	6.00	284.74	5315.14
41.203	22W, 4' long LED Tube (Only Supply) with one year warranty	Each	320	6.00	19.20	6.00	19.20	358.40
41.204	22W, 4' long LED Tube (Only Labour)	Each	44	6.00	2.64	6.00	2.64	49.28
41.205	22W, 4' long LED Tube (Only Composite)	Each	364	6.00	21.84	6.00	21.84	407.68
42	Providing, fixing & commissioning of Crompton make or equivalent ceiling fan White/ Brown colour as per requirement including down rod, double ball bearing etc all as per instructions and as directed by E-I-C, ES. In case of replacement old/removed item shall be returned to E-I-C, ES as it is.	Each	0	9.00	0.00	9.00	0.00	0.00
42.1	Size 1400 mm sweep(Only Supply)	Each	1830	9.00	164.66	9.00	164.66	2158.84
42.2	Size 1400 mm sweep(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
42.3	Size 1400 mm sweep(Composite)	Each	1885	9.00	169.65	9.00	169.65	2224.26
42.4	Size 1200 mm sweep(Only Supply)	Each	1641	9.00	147.69	9.00	147.69	1936.40
42.5	Size 1200 mm sweep(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
42.6	Size 1200 mm sweep(Composite)	Each	1696	9.00	152.68	9.00	152.68	2001.82
42.7	Size 900 mm sweep(Only Supply)	Each	1386	9.00	124.74	9.00	124.74	1635.48
42.8	Size 900 mm sweep(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
42.9	Size 900 mm sweep(Composite)	Each	1441	9.00	129.73	9.00	129.73	1700.90
42.10.a	Same as per item No 42 but for wall mounted fan	Each	0	9.00	0.00	9.00	0.00	0.00
42.10.1	Providing 1 phase decorative type Compton make 4 speed wall mounted fan, roller button, having swap facility, (Only Supply)	Each	2245	9.00	202.08	9.00	202.08	2649.48
42.10.2	Providing 1 phase decorative type Compton make 4 speed wall mounted fan, roller button, having swap facility, (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
42.10.3	Providing 1 phase decorative type Compton make 4 speed wall mounted fan, roller button, having swap facility, (Composite)	Each	2301	9.00	207.07	9.00	207.07	2714.90
42.11	Same as per item No 42 but for pedestal mounted fan	Each	0	9.00	0.00	9.00	0.00	0.00
42.11.1	Providing 1 phase decorative type Usha / Compton or equivalent make pedestal fan, roller button, having swap facility, (Only Supply)	Each	3132	9.00	281.91	9.00	281.91	3696.18
42.11.2	Providing 1 phase decorative type Usha / Compton or equivalent make pedestal fan, roller button, having swap facility, (Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
42.11.3	Providing 1 phase decorative type Usha / Compton or equivalent make pedestal fan, roller button, having swap facility, (Composite)	Each	3188	9.00	286.90	9.00	286.90	3761.60
42.11.4	Providing 1 phase heavy duty type Usha / Compton or equivalent make pedestal fan, roller button, having swap facility, (Only Supply)	Each	7000	9.00	630.00	9.00	630.00	8260.00
42.11.5	Providing 1 phase heavy duty type Usha / Compton or equivalent make pedestal fan, roller button, having swap facility, (Only Labour)	Each	125	9.00	11.25	9.00	11.25	147.50
42.11.6	Providing 1 phase heavy duty type Usha / Compton or equivalent make pedestal fan, roller button, having swap facility, (Composite)	Each	7125	9.00	641.25	9.00	641.25	8407.50
43	Providing & erecting 1 phase or GEC make exhaust fan with M5 frame & gravity louvers, 1400 RPM, 230 V, 50 Hz, all as per instructions and as directed by E-I-C, ES. In case of replacement old/removed items shall be returned to E-I-C, ES.	Each	0	9.00	0.00	9.00	0.00	0.00
43.1.a	150 mm(Only Supply)	Each	1053	9.00	94.80	9.00	94.80	1242.96
43.2	150 mm(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
43.3	150 mm(Composite)	Each	1081	9.00	97.30	9.00	97.30	1275.68
43.4	200 mm(Only Supply)	Each	1137	9.00	102.29	9.00	102.29	1341.10
43.5	200 mm(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
43.6	200 mm(Composite)	Each	1164	9.00	104.78	9.00	104.78	1373.80
43.7	225 mm(Only Supply)	Each	1386	9.00	124.74	9.00	124.74	1635.48
43.8	225 mm(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
43.9	225 mm(Composite)	Each	1414	9.00	127.23	9.00	127.23	1668.18
43.10	300 mm(Only Supply)	Each	2162	9.00	194.59	9.00	194.59	2551.34
43.11	300 mm(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
43.12	300 mm(Composite)	Each	2218	9.00	199.58	9.00	199.58	2616.76
43.13	375 mm(Only Supply)	Each	3798	9.00	341.79	9.00	341.79	4481.22
43.14	375 mm(Only Labour)	Each	83	9.00	7.48	9.00	7.48	98.12
43.15	375 mm(Composite)	Each	3881	9.00	349.27	9.00	349.27	4579.34
43.16	450 mm(Only Supply)	Each	4851	9.00	436.59	9.00	436.59	5724.18
43.17	450 mm(Only Labour)	Each	100	9.00	8.98	9.00	8.98	117.75

43.18	450 mm(Composite)	Each	4951	9.00	445.57	9.00	445.57	5841.93
44.1	STREET LIGHTING Supply/replacement, testing & commissioning of external terminal box of size 200 x 250 x 150 mm made of 4 mm thick Cast Iron / PVC, neatly painted complete with front operable door with Allen key locking arrangement, arrangement for gland entry, water proof gasket, 4 Nos. of 8 mm dia. 40 mm long brass terminals on 150 x 30 x 10 mm bakelite strip, 16 A HRC fuse base & carrier with 6 A HRC fuse / 16A SP MCB, 16 A neutral link, nipple or sleeve of external dia. 38 mm which can be inserted in 38 mm dia. GI pipe, all as directed by O-I-C,ES. Equivalent arrangement can be done only after prior approval for make as well as other related fixing/control gear arrangement. In case of replacement old/removed item shall be returned to E-I-C, ES.	Each	1580	9.00	142.20	9.00	142.20	1864.44
44.1.1	Supplying, fixing, testing & commissioning of fixtures SRP 51 with SON-T 150 W lamp of Philips make & it's control gear accessories etc. complete or equivalent.(Only supply)	Each	4934	9.00	444.07	9.00	444.07	5822.30
44.1.2	Supplying, fixing, testing & commissioning of fixtures SRP 51 with SON-T 150 W lamp of Philips make & it's control gear accessories etc. complete or equivalent.(Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.3	Supplying, fixing, testing & commissioning of fixtures SRP 51 with SON-T 150 W lamp of Philips make & it's control gear accessories etc. complete or equivalent.(Composite)	Each	5128	9.00	461.54	9.00	461.54	6051.28
44.1.4	As per Item No - 45.1 but for—SRX- 12 with 70 W SON –T lamp of Philips make or equivalent(Only Supply)	Each	2467	9.00	222.04	9.00	222.04	2911.16
44.1.5	As per Item No - 45.1 but for—SRX- 12 with 70 W SON –T lamp of Philips make or equivalent(Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.6	As per Item No - 45.1 but for—SRX- 12 with 70 W SON –T lamp of Philips make or equivalent(Composite)	Each	2661	9.00	239.50	9.00	239.50	3140.12
44.1.7	As per Item No - 45.1 but for –Post top Lantern complete with all accessories & conical cover SPC 101/ 70 with 70 W HPSV bulb (Philips or equivalent)(Only Supply)	Each	3193	9.00	287.40	9.00	287.40	3768.14
44.1.8	As per Item No - 45.1 but for –Post top Lantern complete with all accessories & conical cover SPC 101/ 70 with 70 W HPSV bulb (Philips or equivalent)(Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.9	As per Item No - 45.1 but for –Post top Lantern complete with all accessories & conical cover SPC 101/ 70 with 70 W HPSV bulb (Philips or equivalent)(Composite)	Each	3387	9.00	304.86	9.00	304.86	3997.10
44.1.10	As per Item No - 45.1 but for—post top Lantern complete with all accessories suitable for 80 W MV/70 HPSV or 70 W Metal halled lamp(GG make GD-7203 or equivalent), including foundation etc. as per approved drawing.(Only supply)	Each	9818	9.00	883.66	9.00	883.66	11585.74
44.1.11	As per Item No - 45.1 but for—post top Lantern complete with all accessories suitable for 80 W MV/70 HPSV or 70 W Metal halled lamp(GG make GD-7203 or equivalent), including foundation etc. as per approved drawing.(Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.12	As per Item No - 45.1 but for—post top Lantern complete with all accessories suitable for 80 W MV/70 HPSV or 70 W Metal halled lamp(GG make GD-7203 or equivalent), including foundation etc. as per approved drawing.(Composite)	Each	10012	9.00	901.12	9.00	901.12	11814.70
44.1.13	As per Item No - 45.1 but for – 1 x 35 W flood lighting fixture (Philips cat No. XRP-51) with SOX 35 W lamp.or equivalent(Only Supply)	Each	4324	9.00	389.19	9.00	389.19	5102.70
44.1.14	As per Item No - 45.1 but for – 1 x 35 W flood lighting fixture (Philips cat No. XRP-51) with SOX 35 W lamp.or equivalent(Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.15	As per Item No - 45.1 but for – 1 x 35 W flood lighting fixture (Philips cat No. XRP-51) with SOX 35 W lamp.or equivalent(Composite)	Each	4518	9.00	406.65	9.00	406.65	5331.66
44.1.16	1 x 70 W Low bay HPSV fixture with SON – 70 W lamps with wire guard & control gear. (Philips cat No. SGK 27/70 (E) or equivalent(Only Supply)	Each	2356	9.00	212.06	9.00	212.06	2780.32
44.1.17	1 x 70 W Low bay HPSV fixture with SON – 70 W lamps with wire guard & control gear. (Philips cat No. SGK 27/70 (E) or equivalent(Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.18	1 x 70 W Low bay HPSV fixture with SON – 70 W lamps with wire guard & control gear. (Philips cat No. SGK 27/70 (E) or equivalent(Composite)	Each	2550	9.00	229.52	9.00	229.52	3009.28
44.1.19	1 x 250 W lighting fixture (Philips cat No. SNF – 14) with SON-T 250W lamp or equivalent(Only Supply)	Each	5793	9.00	521.41	9.00	521.41	6836.30
44.1.20	1 x 250 W lighting fixture (Philips cat No. SNF – 14) with SON-T 250W lamp or equivalent(Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.21	1 x 250 W lighting fixture (Philips cat No. SNF – 14) with SON-T 250W lamp or equivalent(Composite)	Each	5988	9.00	538.88	9.00	538.88	7065.28
44.1.22	Integral flood light luminary make Philips MWF-230 AK/150 (ASYM) or equivalent (Only supply)	Each	4446	9.00	400.17	9.00	400.17	5246.63
44.1.23	Integral flood light luminary make Philips MWF-230 AK/150 (ASYM) or equivalent (Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.24	Integral flood light luminary make Philips MWF-230 AK/150 (ASYM) or equivalent (Composite)	Each	4640	9.00	417.63	9.00	417.63	5475.59
44.1.25	Integral flood light luminary make Philips SWF-230 /150 (ASYM) or equivalent (Only Supply)	Each	5045	9.00	454.05	9.00	454.05	5953.14
44.1.26	Integral flood light luminary make Philips SWF-230 /150 (ASYM) or equivalent (Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.27	Integral flood light luminary make Philips SWF-230 /150 (ASYM) or equivalent (Comoposite)	Each	5239	9.00	471.52	9.00	471.52	6182.12
44.1.28	Flood light luminary Philips make MWF 330/400 suitable for 1 x HTP –T400 W lamp or equivalent (Only Supply)	Each	6742	9.00	606.74	9.00	606.74	7954.98
44.1.29	Flood light luminary Philips make MWF 330/400 suitable for 1 x HTP –T400 W lamp or equivalent (Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.30	Flood light luminary Philips make MWF 330/400 suitable for 1 x HTP –T400 W lamp or equivalent (Composite)	Each	6936	9.00	624.20	9.00	624.20	8183.94
44.1.31	Flood light luminary Philips make HLF 125/400 suitable for 1 x HTP –T 400 W lamp or equivalent(Only Supply)	Each	7734	9.00	696.05	9.00	696.05	9125.98
44.1.32	Flood light luminary Philips make HLF 125/400 suitable for 1 x HTP –T 400 W lamp or equivalent(Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.33	Flood light luminary Philips make HLF 125/400 suitable for 1 x HTP –T 400 W lamp or equivalent(Composite)	Each	7928	9.00	713.51	9.00	713.51	9354.94
44.1.34	Flood light luminary Philips make HLF 125/250 suitable for 1 x HTP –T 250 W lamp or equivalent(Only Supply)	Each	6681	9.00	601.25	9.00	601.25	7883.02
44.1.35	Flood light luminary Philips make HLF 125/250 suitable for 1 x HTP –T 250 W lamp or equivalent(Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.36	Flood light luminary Philips make HLF 125/250 suitable for 1 x HTP –T 250 W lamp or equivalent(Composite)	Each	6875	9.00	618.71	9.00	618.71	8111.98
44.1.37	Philips make DGP 652 integral mini deco flood suitable for 1 x 50 W, 12 V fitting or equivalent(Only Supply)	Each	3243	9.00	291.89	9.00	291.89	3827.02
44.1.38	Philips make DGP 652 integral mini deco flood suitable for 1 x 50 W, 12 V fitting or equivalent(Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.39	Philips make DGP 652 integral mini deco flood suitable for 1 x 50 W, 12 V fitting or equivalent(Composite)	Each	3437	9.00	309.36	9.00	309.36	4056.00
44.1.40	Philips make MPF 922/ 150 CST lighting fixture suitable for MHN-TD 150 W lamp or equivalent(Only Supply)	Each	5405	9.00	486.49	9.00	486.49	6378.38
44.1.41	Philips make MPF 922/ 150 CST lighting fixture suitable for MHN-TD 150 W lamp or equivalent(Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.42	Philips make MPF 922/ 150 CST lighting fixture suitable for MHN-TD 150 W lamp or equivalent(Composite)	Each	5599	9.00	503.95	9.00	503.95	6607.34
44.1.43	Philips/Havells make 70/85W CFL Lamp fitting (Only Supply)	Each	1968	9.00	177.13	9.00	177.13	2322.38
44.1.44	Philips/Havells make 70/85W CFL Lamp fitting (Only Labour)	Each	194	9.00	17.46	9.00	17.46	228.96
44.1.45	Philips/Havells make 70/85W CFL Lamp fitting (Composite)	Each	2162	9.00	194.59	9.00	194.59	2551.34
44.1.46	9/11W,12V, 75 AH Solar stree light fitting (Only Supply)	Each	31601	9.00	2844.07	9.00	2844.07	37288.94
44.1.47	9/11W,12V, 75 AH Solar stree light fitting (Only Labour)	Each	2051	9.00	184.62	9.00	184.62	2420.52
44.1.48	9/11W,12V, 75 AH Solar stree light fitting (Composite)	Each	33652	9.00	3028.69	9.00	3028.69	39709.46
44.1.49	LED Street Lights 20W, LED street light fitting, IP-65 outdoor type (Only Supply)	Each	2439	6.00	146.36	6.00	146.36	2732.08
44.1.50	20W, LED street light fitting, IP-65 outdoor type (Only Labour)	Each	111	6.00	6.65	6.00	6.65	124.18
44.1.51	20W, LED street light fitting, IP-65 outdoor type (Composite)	Each	2550	6.00	153.01	6.00	153.01	2856.26
44.1.52	25W,LED street light fitting,IP-65 outdoor type(Only Supply)	Each	3271	6.00	196.26	6.00	196.26	3663.48
44.1.53	25W, LED street light fitting, IP-65 outdoor type(Only Labour)	Each	111	6.00	6.65	6.00	6.65	124.18
44.1.54	25W, LED street light fitting, IP-65 outdoor type (Composite)	Each	3382	6.00	202.91	6.00	202.91	3787.66

44.1.55	35W, LED street light fitting, IP-65 outdoor type (Only Supply)	Each	3659	6.00	219.54	6.00	219.54	4098.12
44.1.56	35W, LED street light fitting, IP-65 outdoor type (Only Labour)	Each	111	6.00	6.65	6.00	6.65	124.18
44.1.57	35W, LED street light fitting, IP-65 outdoor type (Composite)	Each	3770	6.00	226.20	6.00	226.20	4222.32
44.1.58	60W, LED street light fitting, IP-65 outdoor type(Only Supply)	Each	5322	6.00	319.33	6.00	319.33	5960.90
44.1.59	60W, LED street light fitting, IP-65 outdoor type(Only Labour)	Each	111	6.00	6.65	6.00	6.65	124.18
44.1.60	60W, LED street light fitting, IP-65 outdoor type (Composite)	Each	5433	6.00	325.99	6.00	325.99	6085.10
44.1.61	70W, LED street light fitting, IP-65 outdoor type(Only Supply)	Each	6154	6.00	369.23	6.00	369.23	6892.30
44.1.62	70W, LED street light fitting, IP-65 outdoor type(Only Labour)	Each	111	6.00	6.65	6.00	6.65	124.18
44.1.63	70W, LED street light fitting, IP-65 outdoor type (Composite)	Each	6265	6.00	375.88	6.00	375.88	7016.48
44.1.64	90W, LED street light fitting, IP-65 outdoor type(Only Supply)	Each	8649	6.00	518.92	6.00	518.92	9666.48
44.1.65	90W, LED street light fitting, IP-65 outdoor type(Only Labour)	Each	111	6.00	6.65	6.00	6.65	124.18
44.1.66	90W, LED street light fitting, IP-65 outdoor type (Composite)	Each	8760	6.00	525.57	6.00	525.57	9810.66
44.1.67	120W, LED street light fitting, IP-65 outdoor type(Only Supply)	Each	11753	6.00	705.20	6.00	705.20	13163.68
44.1.68	120W, LED street light fitting, IP-65 outdoor type(Only Labour)	Each	111	6.00	6.65	6.00	6.65	124.18
44.1.69	120W, LED street light fitting, IP-65 outdoor type (Composite)	Each	11864	6.00	711.85	6.00	711.85	13287.86
44.1.70	20W, LED Flood light fitting, IP-65 outdoor type(Only Supply)	Each	1730	6.00	103.78	6.00	103.78	1937.29
44.1.71	20W, LED Flood light fitting, IP-65 outdoor type(Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.72	20W, LED Flood light fitting, IP-65 outdoor type (Composite)	Each	1785	6.00	107.11	6.00	107.11	1999.39
44.1.73	30W, LED Flood light fitting, IP-65 outdoor type(Only Supply)	Each	2162	6.00	129.73	6.00	129.73	2421.62
44.1.74	30W, LED Flood light fitting, IP-65 outdoor type(Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.75	30W, LED Flood light fitting, IP-65 outdoor type (Composite)	Each	2218	6.00	133.06	6.00	133.06	2483.72
44.1.76	50W, LED Flood light fitting, IP-65 outdoor type(Only Supply)	Each	3160	6.00	189.60	6.00	189.60	3539.28
44.1.77	50W, LED Flood light fitting, IP-65 outdoor type(Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.78	50W, LED Flood light fitting, IP-65 outdoor type (Composite)	Each	3216	6.00	192.93	6.00	192.93	3601.38
44.1.79	80W, LED Flood light fitting, IP-65 outdoor type(Only Supply)	Each	7407	6.00	444.41	6.00	444.41	8295.60
44.1.80	80W, LED Flood light fitting, IP-65 outdoor type(Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.81	80W, LED Flood light fitting, IP-65 outdoor type (Composite)	Each	7462	6.00	447.73	6.00	447.73	8357.68
44.1.82	100W, LED Flood light fitting, IP-65 outdoor type(Only Supply)	Each	7983	6.00	479.00	6.00	479.00	8941.36
44.1.83	100W, LED Flood light fitting, IP-65 outdoor type(Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.84	100W, LED Flood light fitting, IP-65 outdoor type (Composite)	Each	8039	6.00	482.33	6.00	482.33	9003.46
44.1.85	120W, LED Flood light fitting, IP-65 outdoor type(Only Supply)	Each	9813	6.00	588.77	6.00	588.77	10990.42
44.1.86	120W, LED Flood light fitting, IP-65 outdoor type(Only Labour)	Each	89	6.00	5.32	6.00	5.32	99.34
44.1.87	120W, LED Flood light fitting, IP-65 outdoor type (Composite)	Each	9902	6.00	594.10	6.00	594.10	11089.78
44.1.88	150W, LED Flood light fitting, IP-65 outdoor type(Only Supply)	Each	10700	6.00	642.00	6.00	642.00	11983.92
44.1.89	150W, LED Flood light fitting, IP-65 outdoor type(Only Labour)	Each	89	6.00	5.32	6.00	5.32	99.34
44.1.90	150W, LED Flood light fitting, IP-65 outdoor type (Composite)	Each	10789	6.00	647.32	6.00	647.32	12083.26
44.1.91	200W, LED Flood light fitting, IP-65 outdoor type(Only Supply)	Each	13749	6.00	824.95	6.00	824.95	15399.02
44.1.92	200W, LED Flood light fitting, IP-65 outdoor type(Only Labour)	Each	89	6.00	5.32	6.00	5.32	99.34
44.1.93	200W, LED Flood light fitting, IP-65 outdoor type (Composite)	Each	13838	6.00	830.27	6.00	830.27	15498.36
44.1.94	30W, LED Dom light fitting, IP-65 outdoor type(Only Supply)	Each	14969	6.00	898.13	6.00	898.13	16765.06
44.1.95	30W, LED Dom light fitting, IP-65 outdoor type(Only Labour)	Each	89	6.00	5.32	6.00	5.32	99.34
44.1.96	30W, LED Dom light fitting, IP-65 outdoor type (Composite)	Each	15058	6.00	903.45	6.00	903.45	16864.40
44.1.97	LED Street light Drivers20W, LED Street light driver (Only Supply)	Each	460	6.00	27.61	6.00	27.61	515.37
44.1.98	20W, LED Street light driver (Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.99	20W, LED Street light driver (Composite)	Each	516	6.00	30.94	6.00	30.94	577.47
44.1.100.a	25W, LED Street light driver (Only Supply)	Each	477	6.00	28.61	6.00	28.61	534.00
44.1.101	25W, LED Street light driver (Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.102	25W, LED Street light driver (Composite)	Each	532	6.00	31.93	6.00	31.93	596.08
44.1.103	30/40W, LED Street light driver (Only Supply)	Each	765	6.00	45.90	6.00	45.90	856.87
44.1.104	30/40W, LED Street light driver (Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.105	30/40W, LED Street light driver (Composite)	Each	821	6.00	49.23	6.00	49.23	918.97
44.1.106	60W, LED Street light driver (Only Supply)	Each	1076	6.00	64.53	6.00	64.53	1204.60
44.1.107	60W, LED Street light driver (Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.108	60W, LED Street light driver (Composite)	Each	1131	6.00	67.86	6.00	67.86	1266.70
44.1.109	70W, LED Street light driver (Only Supply)	Each	1331	6.00	79.83	6.00	79.83	1490.22
44.1.110	70W, LED Street light driver (Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.111	70W, LED Street light driver (Composite)	Each	1386	6.00	83.16	6.00	83.16	1552.32
44.1.112	90W, LED Street light driver (Only Supply)	Each	1830	6.00	109.77	6.00	109.77	2049.06
44.1.113	90W, LED Street light driver (Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.114	90W, LED Street light driver (Composite)	Each	1885	6.00	113.10	6.00	113.10	2111.16
44.1.115	120W, LED Street light driver (Only Supply)	Each	2024	6.00	121.41	6.00	121.41	2266.38
44.1.116	120W, LED Street light driver (Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.117	120W, LED Street light driver (Composite)	Each	2079	6.00	124.74	6.00	124.74	2328.48
44.1.118	150W, LED Street light driver (Only Supply)	Each	2240	6.00	134.39	6.00	134.39	2508.56
44.1.119	150W, LED Street light driver (Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.120	150W, LED Street light driver (Composite)	Each	2295	6.00	137.71	6.00	137.71	2570.64
44.1.121	200W, LED Street light driver (Only Supply)	Each	2567	6.00	154.01	6.00	154.01	2874.89
44.1.122	200W, LED Street light driver (Only Labour)	Each	55	6.00	3.33	6.00	3.33	62.10
44.1.123	200W, LED Street light driver (Composite)	Each	2622	6.00	157.34	6.00	157.34	2936.99
44.2	STREET LIGHT POLE ERECTION	Each	0	9.00	0.00	9.00	0.00	0.00
44.2.1	Baja/Philips/Crompton Greaves make 7 Mtr. hot dip galvanised Octagonal street light pole with 1.5M long single arm bracket, suitable for 44 m/sec wind speed with suitable foundation bolts, bakelite with 1 no. 6A SP MCB and stud type terminal block/connector box of approved make suitable for terminating cable up to 4Cx16 sqmm size (Only Supply).	Each	14802	9.00	1332.22	9.00	1332.22	17466.92
44.2.2	Baja/Philips/Crompton Greaves make 7 Mtr. hot dip galvanised Octagonal street light pole with 1.5M long single arm bracket, suitable for 44 m/sec wind speed with suitable foundation bolts, bakelite with 1 no. 6A SP MCB and stud type terminal block/connector box of approved make suitable for terminating cable up to 4Cx16 sqmm size (Only Labour).	Each	2800	9.00	251.97	9.00	251.97	3303.66
44.2.3	Baja/Philips/Crompton Greaves make 7 Mtr. hot dip galvanised Octagonal street light pole with 1.5M long single arm bracket, suitable for 44 m/sec wind speed with suitable foundation bolts, bakelite with 1 no. 6A SP MCB and stud type terminal block/connector box of approved make suitable for terminating cable up to 4Cx16 sqmm size (Composite).	Each	17602	9.00	1584.20	9.00	1584.20	20770.60
44.2.4	Same as Item No. 44.3.3 but with double arm brackets (Only Supply).	Each	16078	9.00	1446.98	9.00	1446.98	18971.56
44.2.5	Same as Item No. 44.3.3 but with double arm brackets (Only Labour).	Each	3105	9.00	279.42	9.00	279.42	3663.48
44.2.6	Same as Item No. 44.3.3 but with double arm brackets (Composite).	Each	19182	9.00	1726.40	9.00	1726.40	22635.04
44.2.7	Baja/Philips/Crompton Greaves make 7 Mtr. hot dip galvanised Octagonal street light pole with hexagonal bracket suitable to mount integral flood light fixture & 1.5M double arm bracket suitable to mount two nos. of street light fixture. Suitable for 47 m/sec wind speed. (Fixtures can be mounted on the hexagonal bracket on six sides of the bracket but at max only 3 no. of integral flood lights can be mounted at a time.),with suitable foundation bolts, bakelite with 2 nos. 6A SP MCB and stud type terminal block/connector box of approved make suitable for terminating cable up to 4Cx16 sqmm size (Only Supply).	Each	22453	9.00	2020.79	9.00	2020.79	26494.78
44.2.8	Baja/Philips/Crompton Greaves make 7 Mtr. hot dip galvanised Octagonal street light pole with hexagonal bracket suitable to mount integral flood light fixture & 1.5M double arm bracket suitable to mount two nos. of street light fixture. Suitable for 47 m/sec wind speed. (Fixtures can be mounted on the hexagonal bracket on six sides of the bracket but at max only 3 no. of integral flood lights can be mounted at a time.),with suitable foundation bolts, bakelite with 2 nos. 6A SP MCB and stud type terminal block/connector box of approved make suitable for terminating cable up to 4Cx16 sqmm size (Only Labour).	Each	4491	9.00	404.16	9.00	404.16	5298.96
44.2.9	Baja/Philips/Crompton Greaves make 7 Mtr. hot dip galvanised Octagonal street light pole with hexagonal bracket suitable to mount integral flood light fixture & 1.5M double arm bracket suitable to mount two nos. of street light fixture. Suitable for 47 m/sec wind speed. (Fixtures can be mounted on the hexagonal bracket on six sides of the bracket but at max only 3 no. of integral flood lights can be mounted at a time.),with suitable foundation bolts, bakelite with 2 nos. 6A SP MCB and stud type terminal block/connector box of approved make suitable for terminating cable up to 4Cx16 sqmm size (Composite).	Each	26944	9.00	2424.95	9.00	2424.95	31793.74

44.2.10	Baja/Philips/Crompton Greaves make 3 Mtr. hot dip galvanised Octagonal post top type pole having spigot on top of pole, suitable for 44 m/sec wind speed with foundation bolts, bakelite with 1 no. 6A SP MCB and stud type terminal block/connector box of approved make suitable for terminating cable up to 4Cx16 sqmm size (Only Supply).	Each	7207	9.00	648.65	9.00	648.65	8504.50
44.2.11	Baja/Philips/Crompton Greaves make 3 Mtr. hot dip galvanised Octagonal post top type pole having spigot on top of pole, suitable for 44 m/sec wind speed with foundation bolts, bakelite with 1 no. 6A SP MCB and stud type terminal block/connector box of approved make suitable for terminating cable up to 4Cx16 sqmm size (Only Labour).	Each	1663	9.00	149.69	9.00	149.69	1962.58
44.2.12	Baja/Philips/Crompton Greaves make 3 Mtr. hot dip galvanised Octagonal post top type pole having spigot on top of pole, suitable for 44 m/sec wind speed with foundation bolts, bakelite with 1 no. 6A SP MCB and stud type terminal block/connector box of approved make suitable for terminating cable up to 4Cx16 sqmm size (Composite).	Each	8870	9.00	798.34	9.00	798.34	10467.08
44.2.13	Casting of new foundation for 7 Mtr. poles of above type including excavation of pole pit. The concrete mix for RCC foundation of Octagonal pole shall be M20. The scope shall also include grouting of foundation bolts including curing & provision of DWC HDPE pipe for passage the cable and finishing the surface (Composite).	Each	12751	9.00	1147.61	9.00	1147.61	15046.42
44.2.14	Casting of new foundation for 3 Mtr. poles of above type including excavation of pole pit. The concrete mix for RCC foundation of Octagonal pole shall be M20. The scope shall also include grouting of foundation bolts including curing & provision of DWC HDPE pipe for passage the cable and finishing the surface (Composite).	Each	8039	9.00	723.49	9.00	723.49	9485.78
44.3	Supply/replacement, installation, testing & commissioning of following various accessories for street light fixtures all as per instruction and as directed by E-I-C, ES. In case of replacement old/removed items shall be returned back to E-I-C, ES as it is.	Each	0	9.00	0.00	9.00	0.00	0.00
44.3.1	Chokes	Each	0	9.00	0.00	9.00	0.00	0.00
44.3.1.1	SON 150 W(Only Supply)	Each	1031	9.00	92.81	9.00	92.81	1216.80
44.3.1.2	SON 150 W(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
44.3.1.3	SON 150 W(Composite)	Each	1087	9.00	97.80	9.00	97.80	1282.22
44.4.1.4	SON 70 W, SOX 35 W(Only supply)	Each	743	9.00	66.86	9.00	66.86	876.62
44.3.1.5	SON 70 W, SOX 35 W(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
44.3.1.6	SON 70 W, SOX 35 W(Composite)	Each	798	9.00	71.85	9.00	71.85	942.04
44.3.1.7	HPMV 80W(Only Supply)	Each	837	9.00	75.34	9.00	75.34	987.82
44.3.1.8	HPMV 80W(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
44.3.1.9	HPMV 80W(Composite)	Each	893	9.00	80.33	9.00	80.33	1053.24
44.3.1.10	MHN-TD 150 W(Only supply)	Each	1031	9.00	92.81	9.00	92.81	1216.80
44.3.1.11	MHN-TD 150 W(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
44.3.1.12	MHN-TD 150 W(Composite)	Each	1087	9.00	97.80	9.00	97.80	1282.22
44.3.1.13	SON 250 W(Only Supply)	Each	1231	9.00	110.77	9.00	110.77	1452.31
44.3.1.14	SON 250 W(Only Labour)	Each	61	9.00	5.49	9.00	5.49	71.96
44.3.1.15	SON 250 W(Composite)	Each	1292	9.00	116.26	9.00	116.26	1524.27
44.3.1.16	Transformer for 12 V, 50 W lamp(Only Supply)	Each	83	9.00	7.48	9.00	7.48	98.12
44.3.1.17	Transformer for 12 V, 50 W lamp(Only Labour)	Each	6	9.00	0.50	9.00	0.50	6.54
44.3.1.18	Transformer for 12 V, 50 W lamp(Composite)	Each	89	9.00	7.98	9.00	7.98	104.66
44.3.1.19	For 400 W HPI-T(Only Supply)	Each	1430	9.00	128.73	9.00	128.73	1687.81
44.3.1.20	For 400 W HPI-T(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
44.3.1.21	For 400 W HPI-T(Composite)	Each	1486	9.00	133.72	9.00	133.72	1753.23
44.3.1.22	For 250 W HPI-T(Only Supply)	Each	1231	9.00	110.77	9.00	110.77	1452.31
44.3.1.23	For 250 W HPI-T(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
44.3.1.24	For 250 W HPI-T(Composite)	Each	1286	9.00	115.76	9.00	115.76	1517.73
44.3.1.25	Halogen lamp holder assembly(Only Supply)	Each	72	9.00	6.49	9.00	6.49	85.05
44.3.1.26	Halogen lamp holder assembly(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.3.1.27	Halogen lamp holder assembly(Composite)	Each	83	9.00	7.48	9.00	7.48	98.12
44.4	Lamp Holders	Each	0	9.00	0.00	9.00	0.00	0.00
44.4.1	Lamp holders for lamp(any type) inclusive of Halogen holder assembly.(Only Supply)	Each	111	9.00	9.98	9.00	9.98	130.84
44.4.2	Lamp holders for lamp(any type) inclusive of Halogen holder assembly.(Only Labour)	Each	22	9.00	2.00	9.00	2.00	26.18
44.4.3	Lamp holders for lamp(any type) inclusive of Halogen holder assembly.(Composite)	Each	133	9.00	11.98	9.00	11.98	157.02
44.5	Ignitors	Each	0	9.00	0.00	9.00	0.00	0.00
44.5.1	For SON – T 100 to 400 W & for MHN-TD 150 W(Only Supply)	Each	244	9.00	21.95	9.00	21.95	287.84
44.5.2	For SON – T 100 to 400 W & for MHN-TD 150 W(Only Labour)	Each	17	9.00	1.50	9.00	1.50	19.63
44.5.3	For SON – T 100 to 400 W & for MHN-TD 150 W(Composite)	Each	261	9.00	23.45	9.00	23.45	307.47
44.5.4	For SON - T 50 to 70-W(Only Supply)	Each	466	9.00	41.91	9.00	41.91	549.52
44.5.5	For SON - T 50 to 70-W(Only Labour)	Each	30	9.00	2.69	9.00	2.69	35.32
44.5.6	For SON - T 50 to 70-W(Composite)	Each	496	9.00	44.61	9.00	44.61	584.85
44.5.7	For SON 100 W(Only Supply)	Each	915	9.00	82.33	9.00	82.33	1079.42
44.5.8	For SON 100 W(Only Labour)	Each	30	9.00	2.69	9.00	2.69	35.32
44.5.9	For SON 100 W(Composite)	Each	945	9.00	85.02	9.00	85.02	1114.74
44.5.10	For 400 W / 250 W HPI-T(Only Supply)	Each	565	9.00	50.89	9.00	50.89	667.27
44.5.11	For 400 W / 250 W HPI-T(Only Labour)	Each	30	9.00	2.69	9.00	2.69	35.32
44.5.12	For 400 W / 250 W HPI-T(Composite)	Each	595	9.00	53.59	9.00	53.59	702.61
44.6	Lamps	Each	0	9.00	0.00	9.00	0.00	0.00
44.6.1	SON- 70 W ES(Only Supply)	Each	632	9.00	56.88	9.00	56.88	745.78
44.6.2	SON- 70 W ES(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.6.3	SON- 70 W ES(Composite)	Each	643	9.00	57.88	9.00	57.88	758.96
44.6.4	SON –T 150 W(Only Supply)	Each	682	9.00	61.37	9.00	61.37	804.65
44.6.5	SON –T 150 W(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.6.6	SON –T 150 W(Composite)	Each	693	9.00	62.37	9.00	62.37	817.74
44.6.7	SON –150 W ES(Only Supply)	Each	682	9.00	61.37	9.00	61.37	804.65
44.6.8	SON –150 W ES(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.6.9	SON –150 W ES(Composite)	Each	693	9.00	62.37	9.00	62.37	817.74
44.6.10	SON – T 250 W(Only Supply)	Each	754	9.00	67.86	9.00	67.86	889.70
44.6.11	SON – T 250 W(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.6.12	SON – T 250 W(Composite)	Each	765	9.00	68.86	9.00	68.86	902.79
44.6.13	SOX – 35 W(Only Supply)	Each	687	9.00	61.87	9.00	61.87	811.20
44.6.14	SOX – 35 W(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.6.15	SOX – 35 W(Composite)	Each	699	9.00	62.87	9.00	62.87	824.28
44.6.16	150 W MH lamp(Only Supply)	Each	687	9.00	61.87	9.00	61.87	811.20
44.6.17	150 W MH lamp(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.6.18	150 W MH lamp(Composite)	Each	699	9.00	62.87	9.00	62.87	824.28
44.6.19	400 W HPI-T lamp(Only Supply)	Each	1342	9.00	120.75	9.00	120.75	1583.15
44.6.20	400 W HPI-T lamp(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.6.21	400 W HPI-T lamp(Composite)	Each	1353	9.00	121.75	9.00	121.75	1596.24
44.6.22	250 W HPI-T lamp(Only Supply)	Each	1081	9.00	97.30	9.00	97.30	1275.68
44.6.23	250 W HPI-T lamp(Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.6.24	250 W HPI-T lamp(Composite)	Each	1092	9.00	98.30	9.00	98.30	1288.77
44.6.25	Supply & fixing of 70W CFL lamp Philips make (Only Supply)	Each	687	9.00	61.87	9.00	61.87	811.20
44.6.26	Supply & fixing of 70W CFL lamp Philips make (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.6.27	Supply & fixing of 70W CFL lamp Philips make (Composite)	Each	699	9.00	62.87	9.00	62.87	824.28
44.6.28	Supply & fixing of 65W CFL lamp Philips make (Only Supply)	Each	621	9.00	55.88	9.00	55.88	732.69
44.6.29	Supply & fixing of 65W CFL lamp Philips make (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.6.30	Supply & fixing of 65W CFL lamp Philips make (Composite)	Each	632	9.00	56.88	9.00	56.88	745.78
44.6.31	Supply & fixing of 85W CFL lamp Philips make (Only Supply)	Each	815	9.00	73.35	9.00	73.35	961.67
44.6.32	Supply & fixing of 85W CFL lamp Philips make (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.6.33	Supply & fixing of 85W CFL lamp Philips make (Composite)	Each	826	9.00	74.35	9.00	74.35	974.76
44.6.34	Supply & fixing of 35W CFL lamp Philips make (Only Supply)	Each	388	9.00	34.93	9.00	34.93	457.94
44.6.35	Supply & fixing of 35W CFL lamp Philips make (Only Labour)	Each	11	9.00	1.00	9.00	1.00	13.09
44.6.36	Supply & fixing of 35W CFL lamp Philips make (Composite)	Each	399	9.00	35.93	9.00	35.93	471.03
45.1	TELEPHONE SYSTEM KIND OF POINT WIRING. Telephone point wiring with 2 pair 0.5 mm guage unarmored wire laid through rigid PVC pipe (Only Supply)	Rmt	89	9.00	7.98	9.00	7.98	104.66

45.2	Telephone point wiring with 2 pair 0.5 mm guage unarmored wire laid through rigid PVC pipe (Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
45.3	Telephone point wiring with 2 pair 0.5 mm guage unarmored wire laid through rigid PVC pipe (Composite)	Rmt	111	9.00	9.98	9.00	9.98	130.84
45.4	Telephone point wiring with 2 pair 0.5 mm guage unarmored wire should be drawn through PVC casing capping.(Only Supply)	Rmt	78	9.00	6.99	9.00	6.99	91.60
45.5	Telephone point wiring with 2 pair 0.5 mm guage unarmored wire should be drawn through PVC casing capping.(Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
45.6	Telephone point wiring with 2 pair 0.5 mm guage unarmored wire should be drawn through PVC casing capping.(Composite)	Rmt	94	9.00	8.48	9.00	8.48	111.21
45.7	Telephone point wiring with 5 pair 0.5 mm guage unarmored wire should be drawn through PVC rigid pipe.(Only Supply)	Rmt	91	9.00	8.18	9.00	8.18	107.28
45.8	Telephone point wiring with 5 pair 0.5 mm guage unarmored wire should be drawn through PVC rigid pipe.(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
45.9	Telephone point wiring with 5 pair 0.5 mm guage unarmored wire should be drawn through PVC rigid pipe.(Composite)	Rmt	113	9.00	10.18	9.00	10.18	133.46
45.10.a	Telephone point wiring with 5 pair 0.5 mm guage unarmored wire should be drawn through PVC casing capping.(Only Supply)	Rmt	83	9.00	7.48	9.00	7.48	98.12
45.11	Telephone point wiring with 5 pair 0.5 mm guage unarmored wire should be drawn through PVC casing capping.(Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
45.12	Telephone point wiring with 5 pair 0.5 mm guage unarmored wire should be drawn through PVC casing capping.(Composite)	Rmt	100	9.00	8.98	9.00	8.98	117.75
45.13	Telephone point wiring with 1 pair 0.5 mm gauge unarmored wire should be drawn through PVC casing capping.(Only Supply)	Rmt	67	9.00	5.99	9.00	5.99	78.51
45.14	Telephone point wiring with 1 pair 0.5 mm gauge unarmored wire should be drawn through PVC casing capping.(Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
45.15	Telephone point wiring with 1 pair 0.5 mm gauge unarmored wire should be drawn through PVC casing capping.(Composite)	Rmt	83	9.00	7.48	9.00	7.48	98.12
45.16	Telephone point wiring with 1 pair 0.5 mm gauge unarmored wire should be drawn through PVC rigid pipe.(Only Supply)	Rmt	61	9.00	5.49	9.00	5.49	71.96
45.17	Telephone point wiring with 1 pair 0.5 mm gauge unarmored wire should be drawn through PVC rigid pipe.(Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
45.18	Telephone point wiring with 1 pair 0.5 mm gauge unarmored wire should be drawn through PVC rigid pipe.(Composite)	Rmt	78	9.00	6.99	9.00	6.99	91.60
45.19	Telephone point wiring with 1 pair 0.5 mm gauge unarmored wire should be drawn through provided PVC rigid pipe /casing capping.	Rmt	0	9.00	0.00	9.00	0.00	0.00
45.19.1	1 pair, 0.5 mm gauge(Only Supply)	Rmt	23	9.00	2.10	9.00	2.10	27.48
45.19.2	1 pair, 0.5 mm gauge(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
45.19.3	1 pair, 0.5 mm gauge(Composite)	Rmt	29	9.00	2.59	9.00	2.59	34.01
45.19.4	2 pair, 0.5 mm gauge(Only Supply)	Rmt	28	9.00	2.49	9.00	2.49	32.70
45.19.5	2 pair, 0.5 mm gauge(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
45.19.6	2 pair, 0.5 mm gauge(Composite)	Rmt	33	9.00	2.99	9.00	2.99	39.24
45.19.7	5 pair, 0.5 mm gauge(Only Supply)	Rmt	33	9.00	2.99	9.00	2.99	39.24
45.19.8	5 pair, 0.5 mm gauge(Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
45.19.9	5 pair, 0.5 mm gauge(Composite)	Rmt	42	9.00	3.79	9.00	3.79	49.71
45.19.10	Providing & installation of telephone instrument of TATA Phone or equivalent(Only Supply)	Each	859	9.00	77.34	9.00	77.34	1014.00
45.19.11	Providing testing cord for crone block(Only Supply)	Each	44	9.00	3.99	9.00	3.99	52.33
45.19.12	Providing crone tool (Only Supply)	Each	350	9.00	31.50	9.00	31.50	413.00
45.19.13	Replacement of cord for tele. instrument, with RJ 11 jack at both ends.(Only Supply)	Each	55	9.00	4.99	9.00	4.99	65.42
45.19.14	Servicing/repair of telephone instrument(Composite)	Each	128	9.00	11.48	9.00	11.48	150.47
45.19.15	Supply & laying of Coscope Systimax Gigaspeed XL or equivalent CAT-6 cable through provided casing-capping, PVC conduit all as directed by O-I-C, ES (Only Supply)	Rmt	40	9.00	3.60	9.00	3.60	47.20
45.19.16	Supply & laying of Coscope Systimax Gigaspeed XL or equivalent CAT 6 cable through provided casing-capping, PVC conduit all as directed by O-I-C, ES (Labour)	Rmt	15	9.00	1.35	9.00	1.35	17.70
45.19.17	Supply & laying of Coscope Systimax Gigaspeed XL or equivalent CAT 6 cable through provided casing-capping, PVC conduit all as directed by O-I-C, ES (Composite)	Rmt	55	9.00	4.95	9.00	4.95	64.90
45.19.18	Providing & installation of Cordless telephone instrument of TATA / panasonic Phone or equivalent(Only Supply)	Each	2200	9.00	198.00	9.00	198.00	2596.00
45.19.19	Providing & installation of caller ID telephone instrument of TATA / panasonic Phone or equivalent(Only Supply)	Each	2200	9.00	198.00	9.00	198.00	2596.00
45.19.20	IP Phone Alcatel lucent model No 8028 IP Premium Deskphones,	Each	12000	9.00	1080.00	9.00	1080.00	14160.00
45.19.21	Supply of Matrix Open SIP entry level POE IP phone full duplex speaker phone 132*64 Pixel Graphical Display TLS/SRTP for VOICE security and IP v6 Ready Model No Sparsh VP 110	Each	3500	9.00	315.00	9.00	315.00	4130.00
45.19.22	Supply of matrix proprietary IP Phone with PoEVoIP protocol proprietary ethernet ports 1 (PC and LAN) Display 240 * 64 Pixel Graphical :LCD with Backlit color black programmable keys:16 (4 contex sensitive keys , 12 DSS Keys) power supply : PoE and 5V DC (adaptor based) Model No Sparsh VP510E	Each	7000	9.00	630.00	9.00	630.00	8260.00
45.19.23	Supply of camera Hikvision DS-2CD211PF-I or equivalent 1.3MP / 2MP Ip IR Dome Camera	Each	5000	9.00	450.00	9.00	450.00	5900.00
45.19.24	Supply of camera Hikvision DS-2CD202PF-I (2MP) IP IR Bullet Camera	Each	8000	9.00	720.00	9.00	720.00	9440.00
45.19.25	Supply of camera 2MP IR Mini Bullet IP camera Hikvision DS-2CD2012WD-I or equivalent	Each	7000	9.00	630.00	9.00	630.00	8260.00
45.19.26	Supply of camera 1.3MP IR Fixed Dome camera DS 2CD2110F-1	Each	4800	9.00	432.00	9.00	432.00	5664.00
45.19.27	Camera turbo HD720P or equivalent , indoor IR turret 1.0 Megapixel analogue camera	Each	3200	9.00	288.00	9.00	288.00	3776.00
45.19.28	Supply of crimping tool 3 In 1 Modular Crimping Tool, RJ45, RJ11 Cat5E/Cat6 Lan Cutter with Cable Cutter	Each	3000	9.00	270.00	9.00	270.00	3540.00
45.19.29	Supply of Cisco 8 Port Gigabit Switch POE (10/100/1000) or equivalent	Each	5000	9.00	450.00	9.00	450.00	5900.00
45.19.30	Supply of Cisco 16 Port Gigabit Switch POE (10/100/1000) or equivalent	Each	8000	9.00	720.00	9.00	720.00	9440.00
45.19.31	Supply of Cisco 24 Port Gigabit Switch POE (10/100/1000) or equivalent	Each	10000	9.00	900.00	9.00	900.00	11800.00
45.19.32	Supply of Cisco 8 Port Normal switch or equivalent	Each	1000	9.00	90.00	9.00	90.00	1180.00
46.1	BATTERY SYSTEM Supply, installation, testing & commissioning of 2 Volt batteries suitable to 150 AH EXIDE lead acid battery set and buy back of old battery (Only Supply)	Each	6930	14.00	970.20	14.00	970.20	8870.40
46.2	Supply, installation, testing & commissioning of 2 Volt batteries suitable to 150 AH EXIDE lead acid battery set and buy back of old battery.(Only Labour)	Each	111	14.00	15.52	14.00	15.52	141.92
46.3	Supply, installation, testing & commissioning of 2 Volt batteries suitable to 150 AH EXIDE lead acid battery set and buy back of old battery.(Composite)	Each	7041	14.00	985.72	14.00	985.72	9012.32
46.4	Supply, installation, testing & commissioning of 12 Volt batteries suitable to 150 AH EXIDE lead acid battery set and buy back of old battery.(Only Supply)	Each	13805	14.00	1932.64	14.00	1932.64	17669.84
46.5	Supply, installation, testing & commissioning of 12 Volt batteries suitable to 150 AH EXIDE lead acid battery set and buy back of old battery.(Only Labour)	Each	111	14.00	15.52	14.00	15.52	141.92
46.6	Supply, installation, testing & commissioning of 12 Volt batteries suitable to 150 AH EXIDE lead acid battery set and buy back of old battery.(Composite)	Each	13915	14.00	1948.16	14.00	1948.16	17811.76
46.7	Supply, installation, testing & commissioning of 12 Volt SMF batteries .(Only Supply)	Each	8881	14.00	1243.41	14.00	1243.41	11368.31
46.8	Supply, installation, testing & commissioning of 12 Volt SMF batteries .(Only Labour)	Each	111	14.00	15.52	14.00	15.52	141.92
46.9	Supply, installation, testing & commissioning of 12 Volt SMF batteries .(Composite)	Each	8992	14.00	1258.93	14.00	1258.93	11510.23
46.10.a	Supply, installation, testing & commissioning of 12 Volt, 7AH SMF batteries for UPS.(Only Supply)	Each	998	14.00	139.71	14.00	139.71	1277.34
46.11	Supply, installation, testing & commissioning of 12 Volt, 7AH SMF batteries for UPS..(Only Labour)	Each	55	14.00	7.76	14.00	7.76	70.96
46.12	Supply, installation, testing & commissioning of 12 Volt, 7AH SMF batteries for UPS.(Composite)	Each	1053	14.00	147.47	14.00	147.47	1348.30
46.13	Supply, installation, testing & commissioning of 65 AH HITACHI make maintenance free sealed lead acid batteries having 2 cells, each cell of 12 V to give max. Voltage of 24 V for Fire Alarm system(Only Supply)	Each	9841	14.00	1377.68	14.00	1377.68	12595.96
46.14	Supply, installation, testing & commissioning of 65 AH HITACHI make maintenance free sealed lead acid batteries having 2 cells, each cell of 12 V to give max. Voltage of 24 V for Fire Alarm system(Only Labour)	Each	499	14.00	69.85	14.00	69.85	638.66
46.15	Supply, installation, testing & commissioning of 65 AH HITACHI make maintenance free sealed lead acid batteries having 2 cells, each cell of 12 V to give max. Voltage of 24 V for Fire Alarm system(Composite)	Each	10340	14.00	1447.54	14.00	1447.54	13234.64

46.16	Supply, installation, testing & commissioning of 180AH EXIDE make maintenance free lead acid batteries having give max. Voltage of 12 V for DG set and buy back of old battery(Only Supply)	Each	16299	14.00	2281.91	14.00	2281.91	20863.18
46.17	Supply, installation, testing & commissioning of 180AH EXIDE make maintenance free lead acid batteries having give max. Voltage of 12 V for DG set and buy back of old battery (Only Labour)	Each	305	14.00	42.69	14.00	42.69	390.30
46.18	Supply, installation, testing & commissioning of 180AH EXIDE make maintenance free lead acid batteries having give max. Voltage of 12 V for DG set and buy back of old battery(Composite)	Each	16604	14.00	2324.60	14.00	2324.60	21253.48
46.19	Supply, installation, testing & commissioning of 100 AH Cummins make Pulse Lite batteries having give max. Voltage of 12 V for DG set and buy back of old battery (Only Supply)	Each	12779	14.00	1789.05	14.00	1789.05	16357.02
46.20	Supply, installation, testing & commissioning of 100 AH Cummins make Pulse Lite batteries having give max. Voltage of 12 V for DG set and buy back of old battery (Only Labour)	Each	305	14.00	42.69	14.00	42.69	390.30
46.21	Supply, installation, testing & commissioning of 100 AH Cummins make Pulse Lite batteries having give max. Voltage of 12 V for DG set and buy back of old battery (Composite)	Each	13084	14.00	1831.74	14.00	1831.74	16747.32
46.22	Distilled water for batteries (Lt.)(Only Supply)	Litre	24	9.00	2.20	9.00	2.20	28.79
46.23	Battery solution (Litre)(Only Supply)	Litre	28	9.00	2.49	9.00	2.49	32.70
46.24	Petroleum jelly (KG)(Only Supply)	Kg	72	9.00	6.49	9.00	6.49	85.05
46.25	Castrol make AP 3 ball bearing grease(Only Supply)	Kg	194	9.00	17.46	9.00	17.46	228.96
46.26	Battery Cell Tester, 2 V DC(Only Supply)	Each	28	9.00	2.49	9.00	2.49	32.70
46.27	Battery for emergency tube light(Only Supply)	Each	222	9.00	19.96	9.00	19.96	261.68
46.28	Hydrometer for battery solution checking(Only supply)	Each	305	9.00	27.44	9.00	27.44	359.80
46.29	Rechargeable battery, 9 V (for mike etc)(Only Supply)	Each	305	9.00	27.44	9.00	27.44	359.80
46.30.a	Rechargeable battery, 1.5 V (Only Supply)	Each	89	9.00	7.98	9.00	7.98	104.66
46.31	Pencil cell for A/C remote (Only Supply)	Each	11	9.00	1.00	9.00	1.00	13.09
46.32	Pencil cell for Cordless bell (Only Supply)	Each	11	9.00	1.00	9.00	1.00	13.09
46.33	Pencil cell for urinal sensor, clock and general use (Only Supply)	Each	13	9.00	1.20	9.00	1.20	15.71
46.34	Charger for rechargeable batteries of best quality(Only Supply)	Each	416	9.00	37.42	9.00	37.42	490.64
46.35	CRC/CTC etc. for general maintenance(Only Supply)	Each	249	9.00	22.45	9.00	22.45	294.38
46.36	Steelrip PVC insulation tape (Only supply)	Each	11	9.00	1.00	9.00	1.00	13.09
46.37	Cutter machine blade (Only supply)	Each	277	9.00	24.95	9.00	24.95	327.10
46.38	Supply of Battery connetion cords/leads having Isuitable lug/clamp at the end etc with suitable size of core/wire to connect the battery to UPS/Chargers etc. all as per instructions of E-I-C. (Only Supply)	Each	166	9.00	14.97	9.00	14.97	196.26
46.39	Supply of 12 V/ 6 AH to 10AH range maintenance free/sealed rocket/exide/amara raja or other equivalent battery suitable for UPS. Prior approval for make & other specification is required. (Only Supply)	Each	1120	14.00	156.78	14.00	156.78	1433.45
46.40.A	Supply, installation, testing & commissioning of 160AH EXIDE make maintenance free lead acid batteries having give max. Voltage of 12 V for DG set (Only Supply)	Each	16299	14.00	2281.91	14.00	2281.91	20863.18
46.41	Supply, installation, testing & commissioning of 160AH EXIDE make maintenance free lead acid batteries having give max. Voltage of 12 V for DG set (Only Labour)	Each	305	14.00	42.69	14.00	42.69	390.30
46.42	Supply, installation, testing & commissioning of 160AH EXIDE make maintenance free lead acid batteries having give max. Voltage of 12 V for DG set (Composite)	Each	16604	14.00	2324.60	14.00	2324.60	21253.48
46.43	Supply, installation, testing & commissioning of 100 AH VRLA batteries having give max. Voltage of 30 V for DG set and buy back of old battery (Only Supply)	Each	12779	14.00	1789.05	14.00	1789.05	16357.02
46.44	Supply, installation, testing & commissioning of 100 AH VRLA batteries having give max. Voltage of 30 V for DG set and buy back of old battery (Only Labour)	Each	305	14.00	42.69	14.00	42.69	390.30
46.45	Supply, installation, testing & commissioning of 100 AH VRLA batteries having give max. Voltage of 30 V for DG set and buy back of old battery (Composite)	Each	13084	14.00	1831.74	14.00	1831.74	16747.32
46.46	Supply, installation, testing & commissioning of 200AH AMARON SOLAR SMF maintenance free lead acid batteries having give max. Voltage of 12 V for solar panel (Only Supply)	Each	17500	14.00	2450.00	14.00	2450.00	22400.00
46.47	Supply, installation, testing & commissioning of 200AH AMARON SOLAR SMF maintenance free lead acid batteries having give max. Voltage of 12 V for solar panel (Only Labour)	Each	305	14.00	42.70	14.00	42.70	390.40
46.48	Supply, installation, testing & commissioning of 200AH AMARON SOLAR SMF maintenance free lead acid batteries having give max. Voltage of 12 V for solar panel (Composite)	Each	17805	14.00	2492.70	14.00	2492.70	22790.40
46.49	12volt 26AH maintenance free battery exite make(Only Supply)	Each	5580	14.00	781.20	14.00	781.20	7142.40
46.50.a	12volt 26AH maintenance free battery exite make(Only Labour)	Each	55	14.00	7.70	14.00	7.70	70.40
46.51	12volt 26AH maintenance free battery exite make(Composite)	Each	5635	14.00	788.90	14.00	788.90	7212.80
46.52	12volt 42AH maintenance free battery exite make(Only Supply)	Each	7380	14.00	1033.20	14.00	1033.20	9446.40
46.53	12volt 42AH maintenance free battery exite make(Only Labour)	Each	55	14.00	7.70	14.00	7.70	70.40
46.54	12volt 42AH maintenance free battery exite make(Composite)	Each	7435	14.00	1040.90	14.00	1040.90	9516.80
46.55	12volt 7AH maintenance free battery exite make(Only Supply)	Each	1125	14.00	157.50	14.00	157.50	1440.00
46.56	12volt 7AH maintenance free battery exite make(Only Labour)	Each	55	14.00	7.70	14.00	7.70	70.40
46.57	12volt 7AH maintenance free battery exite make(Composite)	Each	1180	14.00	165.20	14.00	165.20	1510.40
46.58	12volt 12AH maintenance free battery exite make(Only Supply)	Each	1200	14.00	168.00	14.00	168.00	1536.00
46.59	12volt 12AH maintenance free battery exite make(Only Labour)	Each	55	14.00	7.70	14.00	7.70	70.40
46.60.A	12volt 12AH maintenance free battery exite make(Composite)	Each	1255	14.00	175.70	14.00	175.70	1606.40
46.61	12volt 7.5AH maintenance free battery exite make(Only Supply)	Each	1125	14.00	157.50	14.00	157.50	1440.00
46.62	12volt 7.5AH maintenance free battery exite make(Only Labour)	Each	55	14.00	7.70	14.00	7.70	70.40
46.63	12volt 7.5AH maintenance free battery exite make(Composite)	Each	1180	14.00	165.20	14.00	165.20	1510.40
47.1	Polycab Make Panel Wires for interconnections. 1.5 sq. mm(Only Supply)	Rmt	19	9.00	1.70	9.00	1.70	22.25
47.2	1.5 sq. mm(Only Labour)	Rmt	3	9.00	0.30	9.00	0.30	3.93
47.3	1.5 sq. mm(Composite)	Rmt	22	9.00	2.00	9.00	2.00	26.18
47.4.a	2.5 sq. mm(Only Supply)	Rmt	27	9.00	2.40	9.00	2.40	31.41
47.5	2.5 sq. mm(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
47.6	2.5 sq. mm(Composite)	Rmt	32	9.00	2.89	9.00	2.89	37.94
47.7	4 sq. mm(Only Supply)	Rmt	37	9.00	3.29	9.00	3.29	43.17
47.8	4 sq. mm(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
47.9	4 sq. mm(Composite)	Rmt	42	9.00	3.79	9.00	3.79	49.71
47.10.a	6 sq. mm(Only Supply)	Rmt	55	9.00	4.99	9.00	4.99	65.42
47.11	6 sq. mm(Only Labour)	Rmt	6	9.00	0.50	9.00	0.50	6.54
47.12	6 sq. mm(Composite)	Rmt	61	9.00	5.49	9.00	5.49	71.96
47.13	10 sq. mm(Only Supply)	Rmt	105	9.00	9.48	9.00	9.48	124.30
47.14	10 sq. mm(Only Labour)	Rmt	9	9.00	0.80	9.00	0.80	10.47
47.15	10 sq. mm(Composite)	Rmt	114	9.00	10.28	9.00	10.28	134.77
47.16	16 sq. mm(Only Supply)	Rmt	161	9.00	14.47	9.00	14.47	189.72
47.17	16 sq. mm(Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
47.18	16 sq. mm(Composite)	Rmt	172	9.00	15.47	9.00	15.47	202.80
47.19	25 sq. mm(Only Supply)	Rmt	238	9.00	21.46	9.00	21.46	281.31
47.20.a	25 sq. mm(Only Labour)	Rmt	17	9.00	1.50	9.00	1.50	19.63
47.21	25 sq. mm(Composite)	Rmt	255	9.00	22.95	9.00	22.95	300.92
47.22	35 sq. mm(Only Supply)	Rmt	310	9.00	27.94	9.00	27.94	366.34
47.23	35 sq. mm(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
47.24	35 sq. mm(Composite)	Rmt	333	9.00	29.94	9.00	29.94	392.52
47.25	50 sq. mm(Only Supply)	Rmt	371	9.00	33.43	9.00	33.43	438.31
47.26	50 sq. mm(Only Labour)	Rmt	28	9.00	2.49	9.00	2.49	32.70
47.27	50 sq. mm(Composite)	Rmt	399	9.00	35.93	9.00	35.93	471.03
47.28	70 sq. mm(Only Supply)	Rmt	455	9.00	40.91	9.00	40.91	536.43
47.29	70 sq. mm(Only Labour)	Rmt	31	9.00	2.79	9.00	2.79	36.63
47.30.a	70 sq. mm(Composite)	Rmt	486	9.00	43.71	9.00	43.71	573.07
47.31	Connection wire for strip heaters along with porcelain balls over it etc. (Only Supply)	Rmt	67	9.00	5.99	9.00	5.99	78.51
47.32	Connection wire for strip heaters along with porcelain balls over it etc. (Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
47.33	Connection wire for strip heaters along with porcelain balls over it etc. (Composite)	Rmt	78	9.00	6.99	9.00	6.99	91.60
47.34	Porcelain balls, small termination insulator etc for strip heaters/ other any type of heater, all as directed by O-I-C, ES(Only Supply)(ONE Pack)	Each	55	9.00	4.99	9.00	4.99	65.42
47.35	Porcelain balls, small termination insulator etc for strip heaters/ other any type of heater, all as directed by O-I-C, ES(Only Labour)	Rmt	11	9.00	1.00	9.00	1.00	13.09
47.36	Porcelain balls, small termination insulator etc for strip heaters/ other any type of heater, all as directed by O-I-C, ES(Composite)	Rmt	67	9.00	5.99	9.00	5.99	78.51

47.37	Supply of various kinds / sizes of MS/GI bolts/ screws etc as per requirement etc all as instructed by E-I-C. (Only Supply)	Kg	128	9.00	11.48	9.00	11.48	150.47
47.38	Supply of various kinds / sizes of Brass bolts/ screws etc as per requirement etc all as instructed by E-I-C. (Only Supply)	Kg	150	9.00	13.47	9.00	13.47	176.63
47.39	Supply of various kinds / sizes of anchor fasteners as per requirement etc all as instructed by E-I-C. (Only Supply)6 mm	Each	28	9.00	2.49	9.00	2.49	32.70
47.40	Supply of various kinds / sizes of anchor fasteners as per requirement etc all as instructed by E-I-C. (Only Supply) 8 mm	Each	39	9.00	3.49	9.00	3.49	45.79
47.41	Supply of various kinds / sizes of anchor fasteners as per requirement etc all as instructed by E-I-C. (Only Supply)10 mm	Each	42	9.00	3.79	9.00	3.79	49.71
47.42	Supply of various kinds / sizes of anchor fasteners as per requirement etc all as instructed by E-I-C. (Only Supply)12 mm	Each	55	9.00	4.99	9.00	4.99	65.42
47.43	Supply of verious size of drill bit	Each	0	9.00	0.00	9.00	0.00	0.00
47.43.1	Drill Bit 3/16 MS	Each	50	9.00	4.50	9.00	4.50	59.00
47.43.2	Drill Bit 3/16 concrete	Each	70	9.00	6.30	9.00	6.30	82.60
47.43.3	Drill Bit 3/16 hammering	Each	150	9.00	13.50	9.00	13.50	177.00
47.43.4	Drill Bit 1/8 MS	Each	30	9.00	2.70	9.00	2.70	35.40
47.43.5	Drill Bit Wooden SET	Each	440	9.00	39.60	9.00	39.60	519.20
47.43.6	Drill Bit Concrete SET	Each	616	9.00	55.44	9.00	55.44	726.88
47.43.7	Drill Bit Roraty Hammer 4 No	Each	132	9.00	11.88	9.00	11.88	155.76
47.43.8	Drill Bit Roraty Hammer 8 No	Each	176	9.00	15.84	9.00	15.84	207.68
47.43.9	Drill Bit Roraty Hammer 10 No	Each	264	9.00	23.76	9.00	23.76	311.52
47.43.10	Drill Bit Roraty Hammer 12 No	Each	352	9.00	31.68	9.00	31.68	415.36
47.43.11	Drill machine with Hammer (Bosch)	Each	8800	9.00	792.00	9.00	792.00	10384.00
47.43.12	Drill Machine Rotary Hammer (Bosch)	Each	264	9.00	23.76	9.00	23.76	311.52
47.43.13	Drill pair set MM	Each	264	9.00	23.76	9.00	23.76	311.52
47.43.14	Drill Pair set inches	Each	26	9.00	2.38	9.00	2.38	31.16
47.43.15	Mini hacksaw blade taparia make	Each	25	9.00	2.25	9.00	2.25	29.50
47.43.16	Hacksaw blade big size	Each	50	9.00	4.50	9.00	4.50	59.00
47.43.17	Mini hacksaw blade taparia make with frame	Each	50	9.00	4.50	9.00	4.50	59.00
47.43.18	Hacksaw blade big size with frame	Each	100	9.00	9.00	9.00	9.00	118.00
47.43.19	Hole saw cutter M5 16mm to 32mm	Each	350	9.00	31.50	9.00	31.50	413.00
47.43.20	Hole saw cutter M5 32mm to 75mm	Each	450	9.00	40.50	9.00	40.50	531.00
47.43.21	Hole saw cutter M5 75mm to 150mm	Each	550	9.00	49.50	9.00	49.50	649.00
47.43.22	Hole saw cutter M5 150mm to 300mm	Each	700	9.00	63.00	9.00	63.00	826.00
47.43.23	PVC grip Rawal Plastic Wall Plug per pkt qty 200Each	Each	200	9.00	18.00	9.00	18.00	236.00
47.43.24	Grinding wheel blade	Each	50	9.00	4.50	9.00	4.50	59.00
48.1	Oil filtration for 2 MVA Transformer	Each	7374	9.00	663.62	9.00	663.62	8700.76
48.2	Oil filtration for 4/4.5 MVA Transformer	Each	23573	9.00	2121.58	9.00	2121.58	27816.25
48.3	Supply & topping up of transformer oil	Litre	166	9.00	14.97	9.00	14.97	196.26
48.4	Yearly servicing for Air Circuit Breakers, 800A , 1000 A/1250 A/ 1600 A/ 2000A/ 2500A/ 3200 A, 440 V, Mpact, GE make , ABB , Sterling make	Each	3936	9.00	354.26	9.00	354.26	4644.76
48.5	Yearly servicing of Circuit Breakers	Each	0	9.00	0.00	9.00	0.00	0.00
48.5.1	33 KV SF6 circuit breaker	Each	9824	9.00	884.16	9.00	884.16	11592.29
48.5.2	11 KV SF6 circuit breaker	Each	7861	9.00	707.53	9.00	707.53	9276.45
48.5.3	33KV vacuum circuit breaker	Each	10000	9.00	900.00	9.00	900.00	11800.00
48.5.4	11KV vacuum circuit breaker	Each	8000	9.00	720.00	9.00	720.00	9440.00
48.6	Testing & calibration of all types of relays, Alstom make	Each	0	9.00	0.00	9.00	0.00	0.00
48.6.1	CDG 31/ CDAG 51	Each	787	9.00	70.85	9.00	70.85	928.95
48.6.2	VAIH/ VAJC	Each	344	9.00	30.94	9.00	30.94	405.61
48.6.3	VAA/VDG	Each	200	9.00	17.96	9.00	17.96	235.50
48.6.4	VTT	Each	987	9.00	88.81	9.00	88.81	1164.45
48.6.5	VAGM/ CAG/ CCUM/ YCGF/ CDV/ MFVUM	Each	299	9.00	26.94	9.00	26.94	353.26
48.6.6	VAX	Each	249	9.00	22.45	9.00	22.45	294.38
48.6.7	APFC relay	Each	787	9.00	70.85	9.00	70.85	928.95
48.6.8	TCS relay BER 2 / BER1	Each	787	9.00	70.83	9.00	70.83	928.66
48.6.9	Feeder protection relay BCF1	Each	787	9.00	70.83	9.00	70.83	928.66
48.6.10	Lock out relay 86	Each	787	9.00	70.83	9.00	70.83	928.66
48.6.11	Restricted earthfault relay	Each	787	9.00	70.83	9.00	70.83	928.66
48.6.12	Reverse power relay	Each	787	9.00	70.83	9.00	70.83	928.66
48.6.13	Earthfault relay	Each	787	9.00	70.83	9.00	70.83	928.66
48.6.14	Calibration of multimeter , clamp meter and megger, earth tester	Each	2000	9.00	180.00	9.00	180.00	2360.00
48.7.1	Annual servicing for transformers 2.0 MVA	Each	2966	9.00	266.94	9.00	266.94	3499.92
48.7.2	Annual servicing for transformers 4.5/4.0 MVA	Each	4912	9.00	442.08	9.00	442.08	5796.14
48.7.3	Annual servicing of 2.0MVA dry type transformer	Each	0	9.00	0.00	9.00	0.00	0.00
48.8	Cable fault detecting/ fault finding for all sizes of cables.	Each	9824	9.00	884.16	9.00	884.16	11592.29
48.9	Supply & installation of required size of Teak wood bushes for sealing the existing hume pipe end wherever cable passes through with bituminous compound filling etc. all as per instructions of E-I-C.(Only Supply)	Each	305	9.00	27.44	9.00	27.44	359.80
48.10.a	Supply & installation of required size of Teak wood bushes for sealing the existing hume pipe end wherever cable passes through with bituminous compound filling etc. all as per instructions of E-I-C.(Only Labour)	Each	67	9.00	5.99	9.00	5.99	78.51
48.11	Supply & installation of required size of Teak wood bushes for sealing the existing hume pipe end wherever cable passes through with bituminous compound filling etc. all as per instructions of E-I-C.(Composite)	Each	371	9.00	33.43	9.00	33.43	438.31
48.12	Testing & calibration of all types of Energy Meter	Each	1475	9.00	132.72	9.00	132.72	1740.14
48.13	Supply and erecting approved make 33 KV Fuse Barrel with metal fittings.(Only Supply)	Each	643	9.00	57.88	9.00	57.88	758.86
48.14	Supply and erecting approved make 33 KV Fuse Barrel with metal fittings.(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
48.15	Supply and erecting approved make 33 KV Fuse Barrel with metal fittings.(Composite)	Each	671	9.00	60.37	9.00	60.37	791.56
48.16	Providing pair of duly tested rubber hand gloves suitable for working on 33KV supply (Only Supply)	Pair	455	9.00	40.91	9.00	40.91	536.43
48.17	Supplying and fixing of PVC Synthetic elastomer electrically insulating mat with class-C insulation conforming to IS:15652-2006 having 3mm thickness up to 33 KV (Only Supply)	Sqm	5932	9.00	533.89	9.00	533.89	6999.86
48.18	Supplying and fixing of PVC Synthetic elastomer electrically insulating mat with class-C insulation conforming to IS:15652-2006 having 3mm thickness up to 33 KV (Only Labour)	Sqm	299	9.00	26.94	9.00	26.94	353.26
48.19	Supplying and fixing of PVC Synthetic elastomer electrically insulating mat with class-C insulation conforming to IS:15652-2006 having 3mm thickness up to 33 KV (Composite)	Sqm	6231	9.00	560.83	9.00	560.83	7353.12
48.20.a	Supplying and fixing of PVC Synthetic elastomer electrically insulating mat with class-B insulation conforming to IS:15652-2006 having 2.5mm thickness up to 11 KV (Only Supply)	Sqm	4297	9.00	386.69	9.00	386.69	5069.98
48.21	Supplying and fixing of PVC Synthetic elastomer electrically insulating mat with class-B insulation conforming to IS:15652-2006 having 2.5mm thickness up to 11 KV (Only Labour)	Sqm	299	9.00	26.94	9.00	26.94	353.26
48.22	Supplying and fixing of PVC Synthetic elastomer electrically insulating mat with class-B insulation conforming to IS:15652-2006 having 2.5mm thickness up to 11 KV (Composite)	Sqm	4596	9.00	413.64	9.00	413.64	5423.26
48.23	Supplying and fixing of PVC Synthetic elastomer electrically insulating mat with class-A insulation conforming to IS:15652-2006 having 2.0mm thickness up to 3.3 KV (Only Supply)	Sqm	4019	9.00	361.75	9.00	361.75	4742.90
48.24	Supplying and fixing of PVC Synthetic elastomer electrically insulating mat with class-C insulation conforming to IS:15652-2006 having 2.0mm thickness up to 3.3 KV (Only Labour)	Sqm	299	9.00	26.94	9.00	26.94	353.26
48.25	Supplying and fixing of PVC Synthetic elastomer electrically insulating mat with class-C insulation conforming to IS:15652-2006 having 2.0mm thickness up to 3.3 KV (Composite)	Sqm	4319	9.00	388.69	9.00	388.69	5096.16
48.26	Supplying standerd first aid box with necessary antiseptic cream, medicine for use on wounds due burn, crepe bandage, gauge bandage, medicated ready to use bandage (Band-aid) adhesive tape for medicinal use, scissors, anti-septic solution etc. (Only Supply)	Each	333	9.00	29.94	9.00	29.94	392.52
48.27	Testing and Calibration of energy meters.	Each	1497	9.00	134.72	9.00	134.72	1766.32
48.28	Supply and fixing of 33KV, Epoxy type insulator for bus bar support (Only Supply)	Each	9841	9.00	885.65	9.00	885.65	11611.90
48.29	Supply and fixing of 33KV, Epoxy type insulator for bus bar support (Only Labour)	Each	554	9.00	49.90	9.00	49.90	654.20
48.30.a	Supply and fixing of 33KV, Epoxy type insulator for bus bar support (Composite)	Each	10395	9.00	935.55	9.00	935.55	12266.10
49.1	PA address system Male –female, all kinds of audio/video pins(Only Supply)(pair)	Each	155	9.00	13.97	9.00	13.97	183.17
49.2	Male –female, all kinds of audio/video pins(Only Labour)(pair)	Each	28	9.00	2.49	9.00	2.49	32.70
49.3	Male –female, all kinds of audio/video pins(Composite)(pair)	Each	183	9.00	16.47	9.00	16.47	215.89

49.4	Bosch make LBD 8352, 6 W, ceiling speaker(Only Supply)	Each	748	9.00	67.36	9.00	67.36	883.16
49.5	Bosch make LBD 8352, 6 W, ceiling speaker(Only Labour)	Each	28	9.00	2.49	9.00	2.49	32.70
49.6	Bosch make LBD 8352, 6 W, ceiling speaker(Composite)	Each	776	9.00	69.85	9.00	69.85	915.86
49.7	2 core multistranded double sheathed flexible cable for speaker & laying in casing-capping (Only Supply)	Rmt	83	9.00	7.48	9.00	7.48	98.12
49.8	2 core multistranded double sheathed flexible cable for speaker & laying in casing-capping (Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
49.9.a	2 core multistranded double sheathed flexible cable for speaker & laying in casing-capping (Composite)	Rmt	105	9.00	9.48	9.00	9.48	124.30
49.10.a	2 core multistranded double sheathed flexible Cable for speaker & laying in PVC 25mm conduit(Only Supply)	Rmt	89	9.00	7.98	9.00	7.98	104.66
49.11	2 core multistranded double sheathed flexible Cable for speaker & laying in PVC 25mm conduit(Only Labour)	Rmt	22	9.00	2.00	9.00	2.00	26.18
49.12	2 core multistranded double sheathed flexible Cable for speaker & laying in PVC 25mm conduit(Composite)	Rmt	111	9.00	9.98	9.00	9.98	130.84
49.13	Bosch make 6W ceiling type speakers LBD 3904/00(Only Supply)	Each	832	9.00	74.84	9.00	74.84	981.28
49.14	Bosch make 6W ceiling type speakers LBD 3904/00(Only Labour)	Each	55	9.00	4.99	9.00	4.99	65.42
49.15	Bosch make 6W ceiling type speakers LBD 3904/00(Composite)	Each	887	9.00	79.83	9.00	79.83	1046.70
49.16	Smoke detector with mounting base , (Model No. FSP 851)(Make: Notifier) (Only Supply)	Each	3900	9.00	351.00	9.00	351.00	4602.00
49.17	Smoke detector with mounting base , (Model No. FSP 851)(Make: Notifier) (Only Labour)	Each	100	9.00	9.00	9.00	9.00	118.00
49.18	Smoke detector with mounting base , (Model No. FSP 851)(Make: Notifier) (Composite)	Each	4000	9.00	360.00	9.00	360.00	4720.00
49.19	Multi type smoke detector with mounting base Model No. FAPT 851)(Make: Notifier) (Only Supply)	Each	4300	9.00	387.00	9.00	387.00	5074.00
49.20.a	Multi type smoke detector with mounting base Model No. FAPT 851)(Make: Notifier) (Only Labour)	Each	100	9.00	9.00	9.00	9.00	118.00
49.21	Multi type smoke detector with mounting base Model No. FAPT 851)(Make: Notifier) (Composite)	Each	4400	9.00	396.00	9.00	396.00	5192.00
49.22	LPG gas detector with mounting base (Make: True Safe) (Model No.: GSF 19602LWLPG) (Only Supply)	Each	4300	9.00	387.00	9.00	387.00	5074.00
49.23	LPG gas detector with mounting base (Make: True Safe) (Model No.: GSF 19602LWLPG) (Only Labour)	Each	100	9.00	9.00	9.00	9.00	118.00
49.24	LPG gas detector with mounting base (Make: True Safe) (Model No.: GSF 19602LWLPG) (Composite)	Each	4400	9.00	396.00	9.00	396.00	5192.00
49.25	Directional sounder with mounting base (PF 242) Make Notifier (Only Supply)	Each	8400	9.00	756.00	9.00	756.00	9912.00
49.26	Directional sounder with mounting base (PF 242) Make Notifier (Only Labour)	Each	100	9.00	9.00	9.00	9.00	118.00
49.27	Directional sounder with mounting base (PF 242) Make Notifier (Composite)	Each	8500	9.00	765.00	9.00	765.00	10030.00
49.28	Manual call point with key and wall mounting base arrangements (NBG-12LX) Make Notifier (Only Supply)	Each	7400	9.00	666.00	9.00	666.00	8732.00
49.29	Manual call point with key and wall mounting base arrangements (NBG-12LX) Make Notifier (Only Labour)	Each	100	9.00	9.00	9.00	9.00	118.00

49.30.a	Manual call point with key and wall mounting base arrangements (NBG-12LX) Make Notifier (Composite)	Each	7500	9.00	675.00	9.00	675.00	8850.00
49.31	hooter cum flasher with mounting base (SYS-HS , System sensor) (Only Supply)	Each	6700	9.00	603.00	9.00	603.00	7906.00
49.32	hooter cum flasher with mounting base (SYS-HS , System sensor) (Only Labour)	Each	100	9.00	9.00	9.00	9.00	118.00
49.33	hooter cum flasher with mounting base (SYS-HS , System sensor) (Composite)	Each	6800	9.00	612.00	9.00	612.00	8024.00
49.34	smoke detectors (Model No.: FAP-425-O+MS400) MAKE : BOSCH (Only Supply)	Each	4140	9.00	372.60	9.00	372.60	4885.20
49.35	smoke detectors (Model No.: FAP-425-O+MS400) MAKE : BOSCH(Only Labour)	Each	100	9.00	9.00	9.00	9.00	118.00
49.36	smoke detectors (Model No.: FAP-425-O+MS400) MAKE : BOSCH(Composite)	Each	4240	9.00	381.60	9.00	381.60	5003.20
49.37	Hooters (Model No.: FNM-420-A-B5-RD) MAKE : BOSCH (Only Supply)	Each	9180	9.00	826.20	9.00	826.20	10832.40
49.38	Hooters (Model No.: FNM-420-A-B5-RD) MAKE : BOSCH(Only Labour)	Each	100	9.00	9.00	9.00	9.00	118.00
49.39	Hooters (Model No.: FNM-420-A-B5-RD) MAKE : BOSCH(Composite)	Each	9280	9.00	835.20	9.00	835.20	10950.40
49.40.a	Manual call point (Model No.: FMC-210-DM-G-R+ Key) MAKE : BOSCH(Only Supply)	Each	7254	9.00	652.86	9.00	652.86	8559.72
49.41	Manual call point (Model No.: FMC-210-DM-G-R+ Key) MAKE : BOSCH(Only Labour)	Each	100	9.00	9.00	9.00	9.00	118.00
49.42	Manual call point (Model No.: FMC-210-DM-G-R+ Key) MAKE : BOSCH(Composite)	Each	7354	9.00	661.86	9.00	661.86	8677.72
49.43	6watt PA speaker ceiling mount (Make BOSCH) (Model No.: LBD0606)(Only Supply)	Each	2340	9.00	210.60	9.00	210.60	2761.20
49.44	6watt PA speaker ceiling mount (Make BOSCH) (Model No.: LBD0606)(Only Labour)	Each	100	9.00	9.00	9.00	9.00	118.00
49.45	6watt PA speaker ceiling mount (Make BOSCH) (Model No.: LBD0606)(Composite)	Each	2440	9.00	219.60	9.00	219.60	2879.20
49.46	Exit signages with Power supply (Only Supply)	Each	3000	9.00	270.00	9.00	270.00	3540.00
49.47	Exit signages with Power supply (Only Labour)	Each	200	9.00	18.00	9.00	18.00	236.00
49.48	Exit signages with Power supply (Composite)	Each	3200	9.00	288.00	9.00	288.00	3776.00
49.16	Cable Tie Nylon 6/6 – UV Stabilized UV Stabilized Nylon 6/6 use in continuous or extended exposure to outdoor sunlight. weather resistant grade, enduring additional ultraviolet (UV) light.	Each	0	9.00	0.00	9.00	0.00	0.00
49.16.1	as per 49.16 for 100 MM size pkt for 100 Nos (Only Supply)	Each	150	9.00	13.50	9.00	13.50	177.00
49.16.2	as per 49.16 for 200 MM size pkt for 100 Nos (Only Supply)	Each	200	9.00	18.00	9.00	18.00	236.00
49.16.3	as per 49.16 for 300 MM size pkt for 100 Nos (Only Supply)	Each	300	9.00	27.00	9.00	27.00	354.00
49.17	Multimeter Make Mecho , 415volt (Only Supply)	Each	4500	9.00	405.00	9.00	405.00	5310.00
49.18	Clamp meter Mecho make , 415volt (Only Supply)	Each	10000	9.00	900.00	9.00	900.00	11800.00
49.19	Hand driven insulation tester 500Volt (Only Supply)	Each	10000	9.00	900.00	9.00	900.00	11800.00
49.20.a	Megger Digital insulation tester 500Volt (Only Supply)	Each	8500	9.00	765.00	9.00	765.00	10030.00
49.21	Fiber accessories	Each	0	9.00	0.00	9.00	0.00	0.00
49.21.1	Supply of 12 Core, 9/125 micron single mode OS2 - corrugated steel tape armoured loose tube gel filled fiber optical cable, All as per instruction of E-I-C and as directed by OIC,ES (Only Supply)	Rmt	195	9.00	17.55	9.00	17.55	230.10
49.21.2	Supply of 12 Core, 9/125 micron single mode OS2 - corrugated steel tape armoured loose tube gel filled fiber optical cable, All as per instruction of E-I-C and as directed by OIC,ES (Only Labour)	Rmt	50	9.00	4.50	9.00	4.50	59.00
49.21.3	Supply of 12 Core, 9/125 micron single mode OS2 - corrugated steel tape armoured loose tube gel filled fiber optical cable, All as per instruction of E-I-C and as directed by OIC,ES (Composite)	Rmt	245	9.00	22.05	9.00	22.05	289.10
49.21.4	Supply of OS2 fully loaded fiber tray LIU, which includes adaptors , pigtails, splice protectors etc for the termination of 12 core single mode fiber cable. (Only Supply)	Each	7000	9.00	630.00	9.00	630.00	8260.00
49.21.5	Supply of OS2 fully loaded fiber tray LIU, which includes adaptors , pigtails, splice protectors etc for the termination of 12 core single mode fiber cable. (Only Labour)	Each	200	9.00	18.00	9.00	18.00	236.00
49.21.6	Supply of OS2 fully loaded fiber tray LIU, which includes adaptors , pigtails, splice protectors etc for the termination of 12 core single mode fiber cable. (Composite)	Each	7200	9.00	648.00	9.00	648.00	8496.00
49.21.7	Supply of 24 Core, 9/125 micron single mode OS2 - corrugated steel tape armoured loose tube gel filled fiber optical cable, All as per instruction of E-I-C and as directed by OIC,ES (Only Supply)	Rmt	220	9.00	19.80	9.00	19.80	259.60
49.21.8	Supply of 24 Core, 9/125 micron single mode OS2 - corrugated steel tape armoured loose tube gel filled fiber optical cable, All as per instruction of E-I-C and as directed by OIC,ES (Only Labour)	Rmt	50	9.00	4.50	9.00	4.50	59.00
49.21.9	Supply of 24 Core, 9/125 micron single mode OS2 - corrugated steel tape armoured loose tube gel filled fiber optical cable, All as per instruction of E-I-C and as directed by OIC,ES (Composite)	Rmt	270	9.00	24.30	9.00	24.30	318.60
49.21.10	Supply of OS2 fully loaded fiber tray LIU, which includes adaptors , pigtails, splice protectors etc for the termination of 24 core single mode fiber cable. (Only Supply)	Each	8000	9.00	720.00	9.00	720.00	9440.00
49.21.11	Supply of OS2 fully loaded fiber tray LIU, which includes adaptors , pigtails, splice protectors etc for the termination of 24 core single mode fiber cable. (Only Labour)	Each	200	9.00	18.00	9.00	18.00	236.00
49.21.12	Supply of OS2 fully loaded fiber tray LIU, which includes adaptors , pigtails, splice protectors etc for the termination of 24 core single mode fiber cable. (Composite)	Each	8200	9.00	738.00	9.00	738.00	9676.00
49.21.13	Supply of patch cord , OM2 , LC-LC, LC - SC (Only Supply)	Each	800	9.00	72.00	9.00	72.00	944.00
49.21.14	Supply of patch cord , OM2 , LC-LC, LC - SC (Only Labour)	Each	50	9.00	4.50	9.00	4.50	59.00
49.21.15	Supply of patch cord , OM2 , LC-LC, LC - SC (Composite)	Each	850	9.00	76.50	9.00	76.50	1003.00
49.21.16	Fiber core splicing charges per core	Each	200	9.00	18.00	9.00	18.00	236.00

We hereby agree with the rates given in the schedule of rates and the same will be valid for the said period as mentioned in NIT.

Notes:

Material shall be procured according to the specifications as mentioned in the schedule of rates. In case, make of the material is not mentioned in the Item, list of make shall be referred. Prior approval shall be obtained from Engineer-in-Charge if any may be informed at the time of tendering only.

Agencies are requested to visit the site to assess nature of work before quoting.

Material brought to the site shall be endorsed at security gate and copy of the same shall be given to engineering department.

Detailed drawing shall be prepared & got approved before fabrication/manufacturing etc.

Catalogs, drawings, test reports & other relevant documents shall be submitted at the time before settlement of bills if necessary.

Agency should deployed the man power in general shift as per work schedule.

Agency shall engage supervisor/engineer if any for site co-ordination at their own cost.

Bill's will be settled as per actual joint measurements.

Lowest bidder will be identified on composite offer on the basis of rates quoted in financial bid those who have already qualified in technical bid.

Contractors are requested to note that this is a Hospital Site & service shall be rendered accordingly to maintain the system working for all 24 Hrs.

The agency is requested to visit the site to know actual scope of work before quoting.

Material required at site should be assessed by the agency and bill will not be settled for excess/supplied items.

Bill will be settled as per actual measurement.

all above items of this schedule shall be standard make and approved to before installation.

Date:

Signature & Seal of Bidder/Contractor