

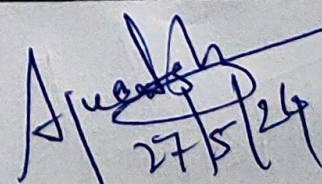
Sr No.	Item Code	Item Description	UOM	Qty	Unit Price	Amount	Work Done %	RA Amount
1		Electrical						
1		VTPN DB	NOS	1.000				
2	a.1	Triple pole and neutral distribution board (VTPNDB with vertical busbar) with Double door surface flush mounted comprising of following -						
3		Incomer	Each	0.000	27500.00	0		0
4		100A, TM based MCCB of 25kA with O L, S C E F Protection - 01 No						
5		Outgoing						
6		6 32A SP MCB - 24 Nos						
7		6 32 Amp TP MCB- 8 Nos						
8		With all necessary connections						
9	a.2	Triple pole and neutral distribution board (VTPNDB with vertical busbar) with Double door surface flush mounted comprising of following -						
10		Incomer	Each	1.000	25000.00	25000	70%	22500
11		63A, TM based MCCB of 25kA with O L, S C E F Protection - 01 No						
12		Outgoing						
13		6 32A SP MCB - 18 Nos						
14		6 32 Amp TP MCB- 6 Nos						
15		With all necessary connections						
16	a.3	Triple pole and neutral distribution board (VTPNDB with vertical busbar) with Double door surface flush mounted comprising of following -						
17		Incomer	Each	0.000	22500.00	0		0
18		63A, TM based MCCB of 25kA with O L, S C E F Protection - 01 No						
19		Outgoing						
20		6 32A SP MCB - 12 Nos						
21		6 32 Amp TP MCB- 4 Nos						
22		With all necessary connections						
23		TPN DB						
24	b.1	DB shall have separate neutral links of rating not less than 100A for each phase. The main incoming neutral link shall be in addition to three outgoing neutral links and shall be of 125A.	Each	0.000	25000.00	0		0
25		Incomer						
26		63A FP, MCB of 10kA - 01 No						
27		Sub Incomer						
28		3Nos, DP, 63A, RCBO (30mA).						
29		Outgoing						
30		6 32A SP MCB - 30 Nos						
31		With all necessary connections						
32	b.2	Triple pole and neutral distribution board (TPNDB) with Double door surface flush mounted of 8 way (4+ 24 Module) 4 Horizontal Rows in 4 Vertical tiers configuration comprising of following -	Each	0.000	22500.00	0		0
33		DB shall have separate neutral links of rating not less than 100A for each phase. The main incoming neutral link shall be in addition to three outgoing neutral links and shall be of 125A.						
34		8 Way TPN Double door type DB for Power comprising of following -						
35		Incomer						
36		40A FP MCB, 10kA - 01 No						
37		Sub Incomer						
38		3Nos, DP, 40A, RCBO (30mA).						
39		Outgoing						
40		6 32A SP MCB - 18 Nos						
41		With all necessary connections						
42	b.3	Triple pole and neutral distribution board (TPNDB) with Double door surface flush mounted of 6 way (4+ 18 Module) 4 Horizontal Rows in 4 Vertical tiers configuration comprising of following -	Each	0.000	18500.00	0		0
43		DB shall have separate neutral links of rating not less than 100A for each phase. The main incoming neutral link shall be in addition to three outgoing neutral links and shall be of 125A.						
44		8 Way TPN Double door type DB for Power comprising of following -						
45		Incomer						
46		40A FP MCB, 10kA - 01 No						
47		Sub Incomer						
48		3Nos, DP, 40A, RCBO (30mA).						
49		Outgoing						
50		6 32A SP MCB - 12 Nos						
51		With all necessary connections						
52		SPN DB						
53	c.1	12 Way SPN Double door type DB for Power comprising of following -	Each	0.000	8500.00	0		0

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		Incomer						
55		32A DP MCB - 01 No						
56		Outgoing						
57		6 32A SP MCB - 12 Nos						
58		16A SP MCB -05 Nos						
59		With all necessary connections						
60	c.2	8 Way SPN Double door type DB for Power comprising of following -						
61		Incomer	Each	2.000	7500.00	15000		13500
62		25A DP MCB - 01 No						
63		Outgoing						
64		16A SP MCB - 04 Nos						
65		10A SP MCB - 02 Nos						
66		With all necessary connections						
67	c.3	6 Way SPN Double door type DB for Power comprising of following -						
68		Incomer	Each	0.000	6500.00	0		0
69		16A DP MCB - 01 No						
70		Outgoing						
71		10A SP MCB - 03 Nos						
72		16A SP MCB - 1 No						
73		With all necessary connections						
74		Isolators ELCB RCBO SWITCH SOCKETS						
75	a.1	Supply , installation, testing comissioning of DP Isolator of 25 A	Each	0.000	950.00	0		0
76	a.2	Supply , installation, testing comissioning of DP Isolator of 32 A	Each	2.000	1250.00	2500	0%	0
77	a.3	Supply , installation, testing comissioning of DP Isolator of 40 A	Each	0.000	1560.00	0		0
78	a.4	Supply , installation, testing comissioning of DP MCB of 25 A	Each	0.000	1250.00	0		0
79	a.5	Supply , installation, testing comissioning of DP MCB of 32 A	Each	2.000	1550.00	3100	0%	0
80	a.6	Supply , installation, testing comissioning of DP MCB of 40 A	Each	2.000	1560.00	3120	0%	0
81	a.7	Supply , installation, testing comissioning of FP ELCB of 25 A, 100mA	Each	2.000	2850.00	5700	0%	0
82	a.8	Supply , installation, testing comissioning of FP ELCB of 40 A, 100mA	Each	0.000	3500.00	0		0
83	a.9	Supply , installation, testing comissioning of FP RCBO of 63 A, 100mA	Each	0.000	2850.00	0		0
84	a.10	Supply, Installation, testing comissioning of 10 amp TPN MCB	Each	0.000	2250.00	0		0
85	a.11	Supply, Installation, testing comissioning of 32 amp TPN MCB	Each	0.000	2850.00	0		0
86	a.12	Supply, Installation, testing comissioning of 40 amp TPN MCB	Each	0.000	3250.00	0		0
87	a.13	Providing and fixing TPN DP enclosure box for indoor purpose	Each	0.000	2500.00	0		0
88	a.14	Providing and fixing TPN DP enclosure box (Weather Proof) for outdoor purposes	Each	0.000	3250.00	0		0
89	a.15	Providing and Fixing 16 amp single phase Industrial socket	Each	0.000	1850.00	0		0
90	a.16	Providing and Fixing 25 amp single phase Industrial socket	Each	0.000	2550.00	0		0
91	a.17	Providing and Fixing 25 amp three phase Industrial socket	Each	0.000	3285.00	0		0
92	b	ISOLATOR - (BEFORE SERVO STABILIZER)						
93	b.1	125A FP, 25kA Thermal Magnetic based MCCB with LSIG Protection with Box (As per the instruction of the Engineer Incharge)	Each	0.000	15550.00	0		0
94	b.2	100A FP, 25kA Thermal magnetic based MCCB with LSIG Protection with Box(As per the instruction of the Engineer Incharge)	Each	1.000	12500.00	12500	0%	0
95	c	6 16 Amp Electrical Top	Each	4.000	350.00	1400	0%	0
96		Point wiring shall include FRLS wire with all necessary MMS PVC CONDUIT , with all fittings , accessories , couplings, collars etc., junction pull inspection boxes, wires, supports, bushings lamp holders, ceiling rose, flexible conduit, fan hooks wher						
97	d	Wiring for the following light points with 2X1.5 sq mm PVC insulated copper conductor 650V grade FRLS wires in concealed or surface mounted 20 25mm dia MMS PVC conduit as required including providing 6 amps flush type PVC moulded switches, cover plate,5 s						
98	d.1	Primary (First) light point controlled by a 6A switch.	Nos	0.000	1850.00	0		0
99	d.2	Primary (First) light point controlled by a MCB in the DB.	Nos	0.000	1250.00	0		0
100	d.3	Secondary (Loop) light point looped to first point and so on.(upto 6 mtr) wire length	Nos	0.000	1050.00	0		0
101	d.4	Supply, Installation, Testing Commissioning of mains with 2 X 1.5 sq.mm and earth wire 1.5 sqmm FRLS PVC copper wire ,in rigid MMS PVC conduit min.25 mm dia, for light fan exhaust point from DB to point including all required accessories,etc as per sp	RMT	0.000	105.00	0		0
102	d.5	Supply, Installation, Testing Commissioning of mains with 2 X 2.5 sq.mm and earth wire 2.5 sqmm FRLS PVC copper wire ,in rigid MMS PVC conduit min.20 mm dia,including all required accessories,etc as per specification.	RMT	0.000	120.00	0		0
103	d.6	Supplying erecting mains with 2x4 sq.mm and earth wire 2.5 sqmm FRLS PVC copper wire laid with conduit trunking inside pole Bus bars or any other places.	RMT	0.000	145.00	0		0

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Wiring for the following light points with 2X1.5 sq mm PVC insulated copper conductor 650V grade FRLS wires in concealed or surface mounted 20 25mm dia MS conduit as required including providing 6 amps flush type PVC moulded switches cover plate, 5 sided								
101	e.1	Primary (First) light point controlled by a 6A switch	Nos	4,000	1050.00	4200	50%	2100
102	e.2	Secondary (loop) light point looped to first point and so on (upto 6 mtr) wire length	Nos	4,000	1550.00	6200	50%	3100
103	e.3	Supply, Installation, Testing Commissioning of mains with 2 X 1.5 sq mm and earth wire 1.5 sqmm FRLS PVC copper wire in rigid MS conduit min 25 mm dia, for light fan exhaust point from DB to point including all required accessories, etc. as per specification.	Nos	8,000	1250.00	10000	50%	5000
104	e.4	Supply, Installation, Testing Commissioning of mains with 2 X 2.5 sq mm and earth wire 2.5 sqmm FRLS PVC copper wire in rigid MS conduit min 20 mm dia including all required accessories, etc as per specification.	Rmtr	0.000	125.00	1000	50%	500
105	e.5	Power Point wiring	Rmtr	0.000	230.00	0		0
106	f	All switch socket wiring shall be carried out for primary point using 3x2.5 sq mm wire in PVC Conduit for connection of 6 16amp socket. Individual junction inspection boxes shall be provided for each Power Point for the purpose of looping with cheislin						
107	f.1	First Point wiring with 6A, 5pin wall socket outlet and controlled by a 6A switch	Nos	0.000	1850.00	0		0
108	f.2	Extra loop point wiring with 6A, 5 pin wall socket outlet and controlled by a 6A switch upto 6 mtr length	Nos	0.000	1250.00	0		0
109	f.3	First Point wiring with 16A, 5pin wall socket outlet and controlled by a 16A switch	Nos	0.000	2250.00	0		0
110	f.4	Extra loop point wiring with 16A, 5 pin wall socket outlet and controlled by a 16A switch upto 6 mtr length	Nos	0.000	2500.00	0		0
111	f.5	Additional 6 Amp Switch socket outlet in G.I. Box on modular cover plate adjoining and looped from the existing point. (Note - additional means switch socket in modular box and plate adjoining the existing one on the same circuit.) Wire will be paid in R	Nos	0.000	450.00	0		0
112	g	All switch socket wiring shall be carried out for primary point using 3X4 sq mm wire in PVC Conduit for connection of 16 amp socket. Individual junction inspection boxes shall be provided for each Power Point for the purpose of looping with cheisling						
113	g.1	First Point wiring with 16A, 3Pin combined shuttered wall socket outlet and controlled by a 16A one way switch with indicator.	Nos	5,000	2500.00	12500	50%	6250
114	g.2	Extra loop point wiring with 16A, 3Pin combined shuttered wall socket outlet and controlled by a 16A one way switch with indicator upto 6 mtr wiring	Nos	16,000	2250.00	36000	50%	18000
115	g.3	Additional 16 Amp Switch socket outlet in G.I. Box on modular cover plate adjoining and looped from the existing point. (Note - additional means switch socket in modular box and plate adjoining the existing one on the same circuit.) Wire will be paid in R	Nos	0.000	2250.00	0		0
116	g.4	Supply and Laying of Wiring for light power plug with 4X4 sq. mm FRLS PVC insulated copper conductor single core wire in surface recessed medium class MMS PVC conduit alongwith 2 Nos. 4 sq. mm FRLS PVC insulated copper conductor single core cable for lo	Rmtr	150.000	295.00	44250	50%	22125
117	h	Power Point wiring (MS conduit)						
118	h.1	All switch socket wiring shall be carried out for primary point using 3x2.5 sq mm wire in MS Conduit for connection of 6 16amp socket. Individual junction inspection boxes shall be provided for each Power Point for the purpose of looping with cheisling						
119	h.1	First Point wiring with 6A, 5pin wall socket outlet and controlled by a 6A switch	Nos	3,000	2050.00	6150	50%	3075
120	h.2	Extra loop point wiring with 6A, 5 pin wall socket outlet and controlled by a 6A switch upto 6 mtr length	Nos	4,000	1850.00	7400	50%	3700
121	h.3	First Point wiring with 16A, 5pin wall socket outlet and controlled by a 16A switch	Nos	2,000	2250.00	4500	50%	2250
122	h.4	Extra loop point wiring with 16A, 5 pin wall socket outlet and controlled by a 16A switch upto 6 mtr length	Nos	2,000	1850.00	3700	0%	0
123	i	All switch socket wiring shall be carried out for primary point using 3X4 sq mm wire in MS Conduit for connection of 16 amp socket. Individual junction inspection boxes shall be provided for each Power Point for the purpose of looping with cheisling a						
124	i.1	First Point wiring with 16A, 3Pin combined shuttered wall socket outlet and controlled by a 16A one way switch with indicator.	Nos	4,000	2500.00	10000	50%	5000
125	i.2	Extra loop point wiring with 16A, 3Pin combined shuttered wall socket outlet and controlled by a 16A one way switch with indicator upto 6 mtr wiring	Nos	3,000	2250.00	6750	50%	3375

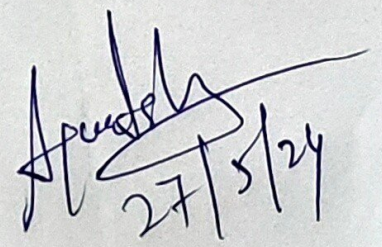
  
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		Supplying and fixing of following sizes of medium class PVC conduit along with accessories in surface recess including cutting the wall floor and making good the same in case of recessed conduit as required.							
		20 mm	Rmtr	0.000	105.00	0			0
		25 mm	Rmtr	0.000	110.00	0			0
		32 mm	Rmtr	0.000	145.00	0			0
		40 mm	Rmtr	0.000	135.00	0			0
		50 mm	Rmtr	0.000	165.00	0			0
137	k	Supplying and fixing of following sizes of MS conduit along with accessories in surface recess including painting in case of surface conduit, or cutting the wall and making good the same in case of recessed conduit as required.							0
138	k.1	20 mm	Rmtr	24.000	105.00	2520			0
139	k.2	25 mm	Rmtr	30.000	255.00	7650		705/05%	6502.5
140	k.3	32 mm	Rmtr	0.000	275.00	0			0
141	k.4	40 mm	Rmtr	0.000	295.00	0			0
142	k.5	50 mm	Rmtr	0.000	650.00	0			0
143	l	Supplying erecting MMS PVC flexible Conduit 25 mm dia conforming to I.S. and approved make with required number of couplings, bushes, check nuts etc.	Rmtr	0.000	250.00	0			0
144	m	Supplying erecting M.S flexible Conduit 25 mm dia conforming to I.S. and approved make with required number of couplings, bushes, check nuts etc.	Rmtr	10.000	85.00	850		0%	0
145	n	Supplying erecting PVC flexible Conduit 50 mm dia conforming to I.S. and approved make with required number of couplings, bushes, check nuts etc.	Rmtr	8.000	650.00	5200		0%	0
146	o	Supply, Installation, Testing Commissioning of GI Conduit 32mm dia with necessary accessories in wall floor with chiselling appropriately as per specification.	Rmtr	0.000	270.00	0			0
147	p	Supply, Installation, Testing Commissioning of GI conduit 25 mm in dia with necessary accessories in RCC work false ceiling false flooring as per specification	Rmtr	0.000	250.00	0			0
148		LT CABLES TERMINATIONS							
149	a	Supply, Erecting, Termination Commissioning of following sizes of 1.1 KV grade FRLS Armoured Unarmoured Copper Aluminum conductor cables laid over MS supports cable racks trays or fixing on walls including clamping the cable to supports cable racks or							0
150	a.1	4Cx16 Sq.mm AL Arm. XLPE	Rmtr	0.000	0.00	0			0
151	a.2	4Cx25 Sq.mm AL Arm. XLPE	Rmtr	0.000	0.00	0			0
152	a.3	3Cx2.5 Sq.mm Cu. Arm. XLPE	Rmtr	0.000	0.00	0			0
153	a.4	3Cx4 Sq.mm Cu. Arm. XLPE	Rmtr	0.000	0.00	0			0
154	a.5	3.5Cx35 Sq.mm AL Arm. XLPE	Rmtr	0.000	0.00	0			0
155	a.6	3.5Cx50 Sq.mm AL Arm. XLPE	Rmtr	0.000	0.00	0			0
156	a.7	3.5Cx70 Sq.mm AL Arm. XLPE	Rmtr	6.000	850.00	5100		0%	0
157	a.8	3.5Cx95 Sq.mm AL Arm. XLPE	Rmtr	0.000	0.00	0			0
158	a.9	4Cx2.5 Sq.mm Cu. Arm. XLPE	Rmtr	0.000	450.00	0			0
159	a.10	4Cx4 Sq.mm Cu. Arm. XLPE	Rmtr	0.000	450.00	0			0
160	a.11	4C x 6 sq.mm Cu. Arm. XLPE	Rmtr	0.000	550.00	0			0
161	a.12	4Cx10 Sq.mm Cu. Arm. XLPE	Rmtr	4.000	285.00	1140		0%	0
162	a.13	4C x 16 sq.mm Cu. Arm. XLPE	Rmtr	0.000	0.00	0			0
163		Supplying and making indoor Cable end Termination of following sizes 1.1kV grade LT XLPE insulated, HR PVC sheathed, stranded Aluminum copper conductor, Armoured Unarmoured cables as per IS 7098 part-I including cost of tinned copper Aluminium heavy du							0
164	b	2 3 3.5 4 CORES AL. CABLE WITH AL. LUGS	lt	0.000	0.00	0			0
165	b.1	35 sq.mm.	lt	0.000	0.00	0			0
166	b.2	50 sq.mm.	lt	0.000	0.00	0			0
167	b.3	70 sq.mm.	lt	0.000	0.00	0			0
168	c	Multicore Flexible Cables 1100 Volt Annealed Bare Electrolytic High Conductivity Copper Conductor Flexible PVC Type A Insulated PVC ST-1 Sheathed Cables in existing Conduit. Conforming to IS 694 1990 Including Making Both End terminations with cop	Rmtr	0.000	0.00	0			0
169	c.1	3C x 2.5mm <sup>2</sup> 1100V grade flexible copper conductor sheathed FLRS PVC cable (P, N, IG)- IS 694 1990.	Rmtr	0.000	0.00	0			0
170	c.2	3C x 4.0mm <sup>2</sup> 1100V grade flexible copper conductor sheathed FLRS PVC cable (P, N, IG)- IS 694 1990.	Rmtr	0.000	0.00	0			0
171		EARTHING (In absence of D.G.Vendor)							
172	a.1	Supply Laying of 25mmX3mm GI strips with necessary G. I. Clamps fixed on wall cable conduit with screws in an approved manner.	Mtrs	0.000	0.00	0			0
173	a.2	Supply Laying of 25mmX3mm CU strips with necessary G. I. Clamps fixed on wall cable conduit with screws in an approved manner.	Mtrs	0.000	0.00	0			0
174	a.3	25X4 sqmm Earth Alu.Armd cable (For RoofTop) with necessary G. I. Clamps fixed on wall cable conduit with screws in an approved manner.	Mtrs	0.000	0.00	0			0

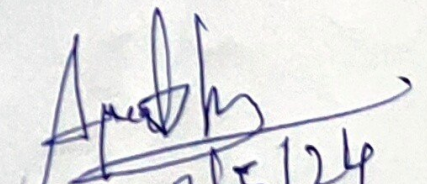
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176	a.5	35X4 sqmm Earth Alu.Armd cable (For RoofTop) with necessary G.I. Clamps fixed on wall cable conduit with screws in an approved manner.	Mtrs	0.000	0.00	0			0
177	a.6	8 SWG GI Earth Wire with necessary G.I. Clamps fixed on wall cable conduit with screws in an approved manner.	Mtrs	0.000	0.00	0			0
		8 SWG Cu Wire with necessary G.I. Clamps fixed on wall cable conduit with screws in an approved manner.	Mtrs	0.000	0.00	0			0
178	a.7	Supply, Installation, Testing Commissioning of long life, Maintenance Free advance chemical Earthing System with 20 year service warranty with 8 feet Vertical Pipe in pipe GI Not less than 1.5" (40mm) ID and not less than 1.5mm wall thickness, 20x	No. s	0.000	0.00	0			0
179	a.8	Supply, Installation, testing and commissioning of earth pits comprising 600x600x3mm thick G.I. electrode plate 25 mm dia medium class watering G.I. pipe, G.I. funnel with 20 gauge GI wire mesh, masonry chamber with concrete base, GI manhole cover with	No. s	0.000	0.00	0			0
180	a.9	4.0 sq.mm. Cu. Flexible cable	Rmtr	0.000	0.00	0			0
181	a.10	6.0 sq.mm. Cu. Flexible cable	Rmtr	0.000	0.00	0			0
182	a.11	10 sq.mm. Cu. Flexible cable	Rmtr	0.000	0.00	0			0
183	a.12	Generator bedding incl of floor raising with debris (4 to 6 )with necessary brickwork at all sides with 1 2 4 cement sand metal mortar bed as PCC IPS plaster on vertical edges, complete in all respects	Sqft	0.000	0.00	0			0
184		Cable Trays							
185	a.1	Providing erecting Hot deeped Galvanised Perforated type Cable tray manufactured from 18 swg (1.6 mm thick) GI sheet of 300 mm width 50 mm height complete with necessary coupler plates hardware in approved manner. Including Paints	Rmtr	0.000	0.00	0			0
186	a.2	Providing erecting Hot deeped Galvanised Non -Perforated type Cable tray manufactured from 18 swg (1.6 mm thick) GI sheet of 300 mm width 50 mm height complete with necessary coupler plates hardware in approved manner Including Paint	Rmtr	32.000	775.00	24800		0%	0
187	a.3	Providing erecting Hot deeped Galvanised Perforated type Cable tray manufactured from 18 swg (1.6 mm thick) GI sheet of 200 mm width 50 mm height complete with necessary coupler plates hardware in approved manner. Including Paint	Rmtr	0.000	0.00	0			0
188	a.4	Providing erecting Hot deeped Galvanised Non -Perforated type Cable tray manufactured from 18 swg (1.6 mm thick) GI sheet of 200 mm width 50 mm height complete with necessary coupler plates hardware in approved manner. Including Paint	Rmtr	0.000	875.00	0			0
189	a.5	Providing erecting Hot deeped Galvanised Perforated type Cable tray manufactured from 18 swg (1.6 mm thick) GI sheet of 100 mm width 50 mm height complete with necessary coupler plates hardware in approved manner. Including Paint	Rmtr	0.000	0.00	0			0
190	a.6	Providing erecting Hot deeped Galvanised Non- Perforated type Cable tray manufactured from 18 swg (1.6 mm thick) GI sheet of 100 mm width 50 mm height complete with necessary coupler plates hardware in approved manner. Including Paint	Rmtr	0.000	0.00	0			0
191	a.7	Providing erecting Hot deeped Galvanised Perforated type Cable tray manufactured from 18 swg (1.6 mm thick) GI sheet of 50 mm width 50 mm height complete with necessary coupler plates hardware in approved manner. Including Paint	Rmtr	0.000	0.00	0			0
192	a.8	Providing erecting Hot deeped Galvanised Non -Perforated type Cable tray manufactured from 18 swg (1.6 mm thick) GI sheet of 50 mm width 50 mm height complete with necessary coupler plates hardware in approved manner. Including Paint	Rmtr	0.000	0.00	0			0
193	b	Providing and laying of 2MM thick GI factory fabricated raceways in partition of the following sizes including providing removable 3 mm thick GI cover knock our holes and fixing accessories complete required including floor supports, bends, access boxes and			0.00	0			0
194	b.1	300mm wide x 40mm deep	Rmtr	0.000	850.00	0			0
195	b.2	150mm wide x 40mm deep	Rmtr	0.000	750.00	0			0
196	b.3	100mm wide x 40mm deep	Rmtr	0.000	650.00	0			0
197	b.4	50mm wide x 40mm deep				0			0
198		Electrical Related Civil work							
199	a.1	Excavation Cheselling under floor for laying cables conduits in wall or floor as per requirement, complete with finishing etc	Sq.Mtr	21.080	350.00	7378		0%	0
200	a	Geysers				0			0
201	a.1	SITC of Digital instant GEYSER ABOVE SINK 3 ltr (Ao Smith or equivalent) instant with required accessories	No.	0.000	0.00	0			0
202	a.2	SITC of Storage Geysers (25 ltr) AO smith or equivalent used above 3 way sink with required accessories	No.	1.000	35000.00	35000		0%	0
203	a	Music System. CONDUCTING WIRING FOR TELEPHONE DATA MUSIC AND COMPUTER SYSTEM							0

		SITC of Sony Music System (DAV DZ - 350) or Equivalent Make 5.1	no	0.000	0.00	0			0
205	a.2	Wiring to music speakers with 2 pairs 40 0.076 flexible wire (PVC insulator, annealed or surface mounted 20 25 mm PVC conduit as directed (from speaker outlet to music junction box).	Rmtr	0.000	0.00	0			0
206	a.3	Two nos. telephone jack outlet in 2 module GI outlet -(Refer Details- Electrical (C) below)	Nos	0.000	0.00	0			0
207	a.4	Providing and drawing RG-58 co-axial cable for computer system in existing PVC conduit.	Rmtr	250.000	75.00	18750		0%	0
208	a.5	Cat-6 Cable for Switch to Camera including conduit.	Rmtr	120.000	75.00	9000		0%	0
209	a.6	I/O Plate including necessary Jack and connections	Nos	4.000	1550.00	6200		0%	0
210	a.7	VGA cable Including splitter	Rmtr	75.000	135.00	10125		0%	0
211	b								0
212	b.1	150mm x 200 x 40mm (W x H) - (18 SWG - 2 mm) with cover with one partition.	Each	2.000	2050.00	4100		0%	0
213	b.2	100 x 100 x 40mm deep with cover plate for makeline Slap Table Biometric	Each	20.000	1850.00	37000		0%	0
214	b.3	300 x 300 x 100 mm deep boxes with cover plate for Electrical Panel	Each	5.000	2850.00	14250		0%	0
215	b.4	Supplying and fixing 1.6 mm thick MS junction outlet 450X300X100 mm deep boxes with cover plate	Each	0.000	3200.00	0			0
<b>Total</b>						<b>410033</b>			<b>116977.5</b>

  
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151	Providing and placing in position Take away table made out of 19mm thk. Marine ply finished with appd. Laminate (Outside Laminate- 1mm THK. 14554 RH HOOKED ACACIA LAMINATE, MERINO WITH 2mm THK. REHAU MAKE MATCHING EDGE BAND Inside laminate Merino Lam 21141 snow white ) and table top to be finish with 6 mm thk LG Hausys -109 Hi Macs over marine Ply with necessary support framework as approved, Cost to include all hardware, fasteners, and rubber PVC leveller etc. Cost to include of making 1 drawer and shelve, as per shared detailed drawing and Size 900 x 550 x 975 mm ht	Providing and placing in position Take away table made out of 19mm thk. Marine ply finished with appd. Laminate (Outside Laminate- 1mm THK. 14554 RH HOOKED ACACIA LAMINATE, MERINO WITH 2mm THK. REHAU MAKE MATCHING EDGE BAND Inside laminate Merino Lam 21141 snow white ) and table top to be finish with 6 mm thk LG Hausys -109 Hi Macs over marine Ply with necessary support framework as approved, Cost to include all hardware, fasteners, and rubber PVC leveller etc. Cost to include of making 1 drawer and shelve, as per shared detailed drawing and Size 900 x 550 x 975 mm ht	rft	0.000	0.00	0	0	0	00
<b>Total</b>				1499771.75	0.00	0	0	1051233.9	00

  
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