			1.100	LENGTH	BREADIN		1	-	
NO	TO THE PROPERTY OF THE PROPERT	UNIT	NO	LEIV	BREADTH				
1	DESCRIPTION OF WORK (ELECTRICAL)	Set	1						
-	Main MDB						1	+	/
-	2 CO		1.18						
- 1	1-63amp FP MCB with 3 single phase banks each comprising of 63A DP	Set	- 11						To a constant
1	RCCB(30 mA) and 6 nos. 6/16/20/25 amps SP 10 kA MCB(Type C) with						1	+	
-	thermal magnetic protective releases out goings.	177	- 3				1		
	1-63amp FP MCB with 3 single phase banks each comprising of 63A DP	Set							
	RCCB(30 mA) and 8 nos. 6/16/20/25 amps SP 10 kA MCB(Type C) with	1 3	171				1		
-	thermal magnetic protective releases out goings.		1				1		
.	1-40amp FP MCB with 3 single phase banks each comprising of 40A DP	Set			Entre Con	100000		-	
ii	RCCB(30 mA) and 8 nos. 6/16/20/25 amps SP 10 kA MCB(Type C) with				PRESENTED BY	1 1/2	P. A.	1	1
-	thermal magnetic protective releases out goings.		1888				1		/
	1-32 amp DP MCB + DP RCCB (30mA) and 12 nos. 6/16/20/25 amps SP 10	Set	N			10.38	46.6	_	100
'	kA MCB(Type C) with thermal magnetic protective releases out goings.	361			Marian Indian		391766		
-	with thermal magnetic protective releases			THE PERSON	042	1 1000	18	1	
		Mtrs	1030	18		10. 10. 10.	50	1	
1	3.5C - 150.0 (Al.) FRLS Armoured XLPE Cable *		10.45	50			35	1	
2	4C – 16.0 (Cu.) FRLS Armoured XLPE Cable	Mtrs	100	35_			STATE OF STA		Will so
3	4C – 10.0 (Cu.) FRLS Armoured XLPE Cable	Mtrs			Service Control	4.15	2	7	Shirt.
	CONTRACTOR	25 3.6	-	STATE STATE			metrodist.		
1	3.5C – 150.0 (Al.) FRLS Armoured XLPE Cable	Nos	1	1005667	输出入10年	A LEGISLA TO	- Saltováko		7
	The state of the s	3.54	19807	- 25 E L		17.000	20	1	
		28.00	1.000	or a Spell State	Market Service	0.1	30	-	94
.5	2 x 4 sq.mm + 1 No. 2.5 Sq. mm in 25 mm dia Conduit	Mtrs	24.8	SAN SALL		11 17 11 12	The state of the s		12.00
	The state of the s	200		20000	第 2013年11年2	Practice.	20	1	
1	25X6 mm GI Strip	Mtrs		20000	State of the state of	13 M. (642)		38 3	
139		118	8.31	STATE OF THE	Burry Sala	The way			
Sin	Wiring for MCB controlled normal primary light points/ Wall Point/ Floor	Sales Services					Section 1	1	
	Point with 1.5 sq. mm PVC insulated stranded copper conductor 1100 Volt	11.0						374 3	
	grade FRLS wires in 25 mm dia 16 SWG MS conduit in wall / ceiling								
	including cost of cutting and filling chases for recessed conduiting and	152.3	10				18	1	/
8	supports in sees of cutting and filling chases for recessed conducting and	Pt	18						
	supports in case of surface conduit including all bends, saddles, Junction							1	
	boxes etc and including the cost of running 1.5 Sq. mm PVC insulated	33.5							
	copper conductor wire for loop earthing etc. complete as required. (Cost					F. 1888		-	11000
-	of MCB included in the item for per DB).		1000	SSE TOR					
	Wiring for secondary MCB controlled normal light points/ Wall Point/					The state of the s			
	Floor Point(Looped from above point) with 1.5 sq. mm PVC insulated	27.52				11.1.1		40	
	stranded copper conductor 1100 Volt grade FRLS wires in 25 mm 16 SWG	70 144					70	1	
9	MS conduit in wall / ceiling including cost of cutting and filling chases for	Pt	70				70		-
-	recessed conduiting and supports in case of surface conduit including all		1						
	bends, saddles, Junction boxes etc and including the cost of running 1.5							238	
	Sq mm PVC insulated copper conductor wire for loop earthing etc.		700						
	complete as required.			Manager .	Party land	25,450.00	C	1000	-
	Wiring for MCB controlled Emergency primary light points/ Wall Point/	1757	A Section						
	Floor Point with 1.5 sq. mm PVC insulated stranded copper conductor								
	1100 Volt grade FRLS wires in 25 mm dia 16 SWG MS conduit in wall /		1				Arthur I		
	ceiling including cost of cutting and filling chases for recessed conduiting	1000	10.00				•		
	and supports in case of surface conduit including all bends, saddles,	Pt	3				3	1	
10	Lauro Supports in case of surface conquit including all bends . Saddles .	· · · · · · · · · · · · · · · · · · ·	1000						
10		P. C. Fall	1200	THE PARTY OF THE PARTY OF	Market College Street St. St.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Breeze .		
10	Junction boxes etc and including the cost of running 1.5 Sq. mm PVC					1000		W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
10	Junction boxes etc and including the cost of running 1.5 Sq. mm PVC insulated copper conductor wire for loop earthing etc. complete as							8	
10	Junction boxes etc and including the cost of running 1.5 Sq. mm PVC insulated copper conductor wire for loop earthing etc. complete as required. (Cost of MCB included in the item for per DB).								San Nacional
10	Junction boxes etc and including the cost of running 1.5 Sq. mm PVC insulated copper conductor wire for loop earthing etc. complete as required. (Cost of MCB included in the item for per DB). Wiring for secondary MCB controlled Emergency light points/ Wall Point/								
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11	Junction boxes etc and including the cost of running 1.5 Sq. mm PVC insulated copper conductor wire for loop earthing etc. complete as required. (Cost of MCB included in the item for per DB). Wiring for secondary MCB controlled Emergency light points/ Wall Point/ Floor Point(Looped from above point) with 1.5 sq. mm PVC insulated stranded copper conductor 1100 Volt grade FRLS wires in 25 mm 16 SWG MS conduit in wall / ceiling including cost of cutting and filling chases for recessed conduiting and supports in case of surface conduit including all bends , saddles , Junction boxes etc and including the cost of running 1.5 Sq mm PVC insulated copper conductor wire for loop earthing etc. complete as required. Wiring for switch controlled Normal primary light points with 1.5 sq. mm PVC insulated stranded copper conductor 1100 Volt grade wires (FRLS) in 25 mm 16SWG MS Heavy Duty PVC concealed/surface conduit including cost of cutting and filling chases for recessed conduiting and supports in case of Surface conduit including all bends , saddles , Junction boxes etc. including the cost of running 1.5 sq. mm PVC insulated copper conductor wire for loop earthing etc. and including providing circuit wiring with 1.5 sq mm PVC insulated stranded copper conductor 1100 volt grade FRLS	Pt							

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			38	J. Jane	5,440	200	Marie State To	0
			1440	Same Comment				2-32
34. ii	LED Strip Light (Per Meter)	Mtrs	ALS:	· 自己的		Sept. All or or	40 /	
30	Supply,installtion testing and commissioning of Cat-6 UTP cables in existing Conduit complete as required for Data System	Mtrs					100 /	
li	20 mm dia FRLS PVC conduit	Mtrs	100	3000		1880 Sec. 15	300	10.035
1	25 mm dia FRLS PVC conduit	Mtrs	170	3000			510 /	TARRES.
27	PVC saddles, base and other accessories all made in PVC with GI screws as required to complete the job		遊					
	respects(Wiring Excluded from scope of this item) Supply, fixing & Laying 2.0mm Thick FRLS PVC conduits on surface or concealed complete with PVC junction boxes, cover plates, PVC bends,							
25	Supply installation testing and fixing 5 pin 63A, 415V, single Phase metal Clad industrial socket outlet with 63 A FP MCB and complete in all	Nos.	3				3 /	
24	Supply installation testing and fixing 3 pin 25A/32A, 240V, single Phase metal Clad industrial socket outlet with 25A/32A DP MCB and complete in all respects(Wiring Excluded from scope of this item)	Nos.	9				9 /	
23	Supply installation testing and fixing 3 pin 20A, 240V, single Phase metal Clad industrial socket outlet with 20A DP MCB and complete in all respects(Wiring Excluded from scope of this item)	Nos.	6				6 /	
16	Wiring same as in Item 15 above looped from an adjacent 6 amp switch socket outlet as required and providing and fixing of a modular type 5 pin 240 Volt 6 amp shuttered socket outlet and a modular type 6 amp 240 Volt single pole switch in a recessed GI boxes with internal wiring and moulded front plates complete as required. (Switch and socket shall be as approved by the architect / Client)	Pt.	11				11/	
	Wiring for a 5 pin 240 volt 6 amp single phase and neutral switch socket outlet with 2.5 sq. mm PVC insulated stranded copper conductor 1100 Volt grade wires (FRLS) in 25mm dia 16 SWG MS conduit in wall / ceiling volt grade wires (FRLS) in 25mm dia 16 SWG MS conduit in wall / ceiling volt grade wires of providing circuit wiring with 2.5 sq mm PVC insulated including cost of providing circuit wiring with 2.5 sq mm PVC insulated including and filling chases for recessed conduiting and supports in case of cutting and filling chases for recessed conduiting and supports in case of surface conduit including all bends, saddles, Junction boxes etc and providing and fixing of a combined 5 pin 240 volt 6 amp socket outlet with safety shutters and 6 amp 240 volt single pole grid plate mounted switch with moulded cover plate in recessed GI box and including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wires complete as requied (Switch and socket shall be as approved by the architect / Client)	Pt.	3				3 /	
4	Wiring for switch controlled emergency primary light points with 1.5 sq. mm PVC insulated stranded copper conductor 1100 Volt grade wires (FRLS) in 25mm dia 16 SWG MS concealed/surface conduit including cost of cutting and filling chases for recessed conduiting and supports in case of Surface conduit including all bends, saddles, Junction boxes etc. of Surface conduit including all bends, saddles, Junction boxes etc. including the cost of running 1.5 sq. mm PVC insulated copper conductor including the cost of running 1.5 sq. mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained copper conductor 1100 volt grade FRLS sq mm PVC insulated strained strain	Pt.	2				2	

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