## Budwesies

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## D42 \_Lucknow Airport

## Schedule of Quantities - Electrical Works Dated 06th Feb 2023

The prices are to be quoted in the section mentioned below and shall include the supply, Installation, Testing and commissioning at site of all the equipments, ancillary materials as specified and all such items what so ever required to fulfill the intent and purpose as laid down in the specifications and/or drawings and shall include all taxes and duties are stated as a specific at the supply. Installation, Testing and commissioning at site of all the equipments, ancillary materials as specified and all such items what so ever required to fulfill the intent and purpose as laid down in the specifications and/or drawings and shall include all taxes and duties are stated as a specified and all such items.

					T 6881 4684	Height	Nos	Qty	Remark
No.	Description	Unit	Qty.	Length	Width	riorgan			
E	AULI Startore In Man Denni								
	AHU Starters In Maon Panel								THE
а	1 Nos. Fully automatic 0.75 KW Motor DOL starter with 16A TP Type C Curve MCB, 9A TP Contactor, ON/OFF push buttons and on/off/Trip indicating lights, A/M selector switch for local/remote operations, CT operated Digital Ammeter, suitable NO & NC Potential free contacts for Interlocking with Fire alarm panel 1.4A -2.3 A O/L relay with inbuilt single phase preventor, selector switches etc as required.	By							
b	1 Nos. Fully automatic 1.5 KW Motor DOL starter with 20A TP Type C Curve MCB, 9A TP Contactor, ON/OFF push buttons and on/off/Trip indicating lights, A/M selector switch for local/remote operations, CT operated Digital Ammeter, suitable NO & NC Potential free contacts for Interlocking with Fire alarm panel 2.5A -4.0 A O/L relay with inbuilt single phase preventor, selector switches etc as required.								
<del> </del>	1 Nos. Fully automatic 2.25 KW Motor DOL starter with 25A TP Type C Curve MCB, 16A TP Contactor, ON/OFF push buttons and on/off/Trip indicating lights, A/M selector switch for local/remote operations, CT operated Digital Ammeter, suitable NO & NC Potential free contacts for Interlocking with Fire alarm panel 4.5A -7.5 A O/L relay with inbuilt single phase preventor, selector switches etc as required.								
	Main MDB as described above	1	Set					- 1	1
	IVIAIII WIDD as described above	. 1	- 1				1		
75-10					5 20		TA SESSION		
			- 116					- 1	
				Wight The Party of			Total		
1.1	DISTRIBUTION BOARDS								
	Supply, erection, testing and commissioning of the following sheet steel clad wall recess mounting dust and vermin proof double door type distribution boards constructed from 16 SWG sheet steel IP 42 construction, finished with rust proof duly powder coated in approved shade with hinged gasketed door and housing the following complete with P.V.C. insulated copper busbars rated 200 amp with interconnections, neutral and earth bar assembly per phase, earthing terminals complete as approved by Architects.								
	Note: All MCBs in distribuition board for power circuits shall be								
	of C curve	5 1							
i	Type A								4
	1-63amp FP MCB with 3 single phase banks each comprising of 63A DP RCCB(100 mA) and 12 nos. 6/16/20/25 amps SP 10 kA MCB(Type C) with thermal magnetic protective releases out goings.		Set			MIN MIN TO			
								THE PERSON NO. 15 TW	
							Total	0	
				Acres and the second					The same of the sa
			1 1 0	Erwank .	LAU BAJA	Demonine	Shahin (Library)		0.38
ii									
	DP RCCB(100 mA) and 6 nos. 6/16/20/25 amps SP 10 CB(Type C) with thermal magnetic protective releases pings.	1	Set						
									100
		-	111					199.51	
	Dives	1	todine	hi			MERICA RAPIT		

200									
101									
iii	Type C								
	1-32 amp DP MCB + DP RCCB ( 100mA) and 12 no								
	TO LOILO ATTION OF TO KA MURITIMO CI WILL IL	al 1	Se		Fig. 1972 STATE	16	AS BE		
	magnetic protective releases out goings.								
8118				100					
							Tota		0
iv									_
iv	Type D					1.13			
	1-32 amp DP MCB + DP RCCB ( 100mA) and 8 nos								
	The series dilips of IU KA MCR(Type C) with the	al 1	Set		Street, To				11-32-b
No.15	magnetic protective releases out goings.								
March 19									
									_
			7.80				Total		0
	Supply installation testing and	1 15 1880		101,226					
	Supply installation testing and commisioning 3.0 kVA online 1ph input and 1ph output) UPS with 15 Min power back up						THE STATE OF		
	Piete With in buit Static by pass switch Mannual automa	1 4	No.	TO Date of					TREE N
ion	maintenance by pass switch, Rectifiers, Sealed MF batteries etc as required	8				asin to d			KOTTON - SI
			400	S. HEWEL	Carrier 1		Taring and the		
					1/1		The same of the sa	76	
							Total		0
				Adam of	align series had		表 日本	A TOTAL TOTAL	(18) - 1 ga
	Supply, laying, testing & commissioning of following sizes of	f				STUI NOT ZE	Tales Sections	(E 18 3.8	
	Al/Cu. conductor 1.1 kV grade, armoured, XLPE insulated FRLS LT Cables/ Control Cables including necessary cleats,		-	-		-1-7			
	Cables shall be partly laid in Pines O/H cable						7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	tray, on wall as required)								
3.1	3.5C - 70.0 (Al.) FRLS Armoured XLPE Cable *	40	Mtrs	erar a per - a constant					
	the state of the s	131							
			- Sile	No land					
							2733357		an anti-
				The second second			Total		0
3.2	4C – 4.0 (Cu.) FRLS Armoured XLPE Cable 3C – 4.0 (Cu.) FRLS Armoured XLPE Cable	RO	Mtrs				the state of the s		
3.2	3C – 4.0 (Cu.) FRLS Armoured XLPE Cable	100	Mtrs		The state of the s	y andread	THE REPORT AND ADDRESS OF THE PARTY OF THE P	tel in the second	10 AT SA
								Topic postudinal	
									-
							Total		0
2.2	20 00/0 \ FDI 0 4			lan -			1000		
3.3	3C – 6.0 (Cu.) FRLS Armoured XLPE Cable	10	Mtrs	- N-850N-851-3	3.11 20 25 To 1/2-				
								5-135	
									6 6 25
				S. B. B. F. S.			Total		0
				The Right	E TROPING	a military be	a Action 8	0.8.8.9.4	The Land
	* Approximate and shall be as per point of supply from Airport					de de la lace		DE THE	
	Panel/ Isolator								
	Supply proction tooting 2 commissioning of fallswing in								
4	Supply, erection, testing & commissioning of following sizes of cable end terminations with Single compression gland for 1.1								
	kV grade, XLPE insulated, Al/Cu Conductor cable								
4.1	3.5C - 70.0 (Al.) FRLS Armoured XLPE Cable *(Double	2	Nos.						
	Compression)								
					Action 1971				
						Section 18			
							Total	0	
2	AC - A O (Cu ) ERI S Armourod VI DE Coble	PO	Noc			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	4C – 4.0 (Cu.) FRLS Armoured XLPE Cable  3C – 4.0 (Cu.) FRLS Armoured XLPE Cable	RO 6	Nos.		1	-	161		
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		1 8					p.limites Li	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
							Total	0	
-3	3C - 6.0 (Cu.) FRLS Armoured XLPE Cable	2	Nos.			11/20/20/20 10/4			
+				Congression of the Paris					
+			3.00						
+			market -					0	
	The property of the second						Total	0	
		7 1 7 1		Hart Hart Control					
	Wiring for DB Submains with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS) in surface/concealed MS surface/concealed conduit including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases as required and making suitable end								
	termination with copper lugs complete as required and as below		- maria de la companya del companya de la companya del companya de la companya de						
.1	4 x 16 sq.mm + 2 No. 6.0 Sq. mm in 40 mm dia MS Conduit	20	Mtrs			7			
	4 X 16 Sq.mm + 2 No. 6.0 Sq. min in 40 min dia No Conduit		1416.5						
									Isaa .
D(S)	Continued and the special state of the second					Ch. Charles	Total	0	2713
							1 Otto		
.2	4 x 10 sq.mm + 2 No. 4.0 Sq. mm in 32 mm dia MS Conduit	20	Mtrs				The state of the s	y are see him	
	TA TO SQ.MIN T Z NO. 4.0 SQ. MIN IN SZ MIN GIZ NO CONGUIL	20	IVIUS	Anne Marie Compensation of the		- Fri optionarios	Apatric Common C	of the second state of	
					ala la la constante de la cons				
		8.3	1)   - 1						
							Total	0	
							4		
5.3	4 x 6 sq.mm + 2 No. 2.5 Sq. mm in 32 mm dia MS Conduit	10	Mtrs			The second second second	Deres de la constante de la co	The state of the s	
			-			THE REAL PROPERTY.		a service of the	
			and the state of t		and the same of th				an order to
le :		- 61	71 L L 1		Control of the last				Land I
100							Total	0	THE REAL PROPERTY.
ķ.									
5.4	2 x 6 sq.mm + 1 No. 4 Sq. mm in 25 mm dia MS Conduit	60	Mtrs						
1	Point 26						55	5 55	
-							Total	55	/
			Contract to			-	Total		1.541
				Hely-talpic	ANTEN YEAR	MG (SERVICE	Total	14 707 E	2009
5.5	2 x 4 sq.mm + 1 No. 2.5 Sq. mm in 25 mm dia MS Conduit	210	Mtrs	Helw-tatric Caustesia		MG GRAND	Total	Ad not be	
5.5	2 x 4 sq.mm + 1 No. 2.5 Sq. mm in 25 mm dia MS Conduit Point 25 A	210	Mtrs	Hebyl-tatric heumanie		MG GRANG	1 Otal	8 18	
5.5	Point 25 A Point 25 B	210	Mtrs	Heldy-talpide Callingide  Accused to the			1:	7 17	
5.5	Point 25 A Point 25 B Point 25 C	210	Mtrs				10tal 11	7 17	
5.5	Point 25 A Point 25 B	210	Mtrs	History astronomy of the second secon			1:	7 17 6 16 5 15	
5.5	Point 25 A Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F	210	Mtrs				1:	7 17 6 16 5 15 4 14 3 13	
5.5	Point 25 A Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F Point 25 G	210	Mtrs				1:	7 17 6 16 5 15 4 14 3 13	
5.5	Point 25 A Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F Point 25 G Point 27	210	Mtrs				1:	7 17 6 16 5 15 4 14 3 13	
5.5	Point 25 A Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F Point 25 G Point 27 Point 28 H	210	Mtrs				1:	7 17 6 16 5 15 4 14 3 13 4 4 8 18	
5.5	Point 25 A Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F Point 25 G Point 27 Point 28 H Point 28 I	210	Mtrs				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 17 6 16 5 15 4 14 3 13 2 12 4 4 8 18 9 19	
	Point 25 A Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F Point 25 G Point 27 Point 28 H Point 28 I	210	Mtrs				1	7 17 6 16 5 15 4 14 3 13 4 4 8 18	
	Point 25 A Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F Point 25 G Point 27 Point 28 H Point 28 I	210	Mtrs				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 17 6 16 5 15 4 14 3 13 2 12 4 4 8 18 9 19	
	Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F Point 25 G Point 27 Point 28 H Point 28 I  Supplying and laying of the following earthing clamped to wall with suitable clamps saddles and fixing bolts/ in ground including the cost of digging and back filling as required and		Mtrs				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 17 6 16 5 15 4 14 3 13 2 12 4 4 8 18 9 19	
6	Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F Point 27 Point 28 H Point 28 I  Supplying and laying of the following earthing clamped to wall with suitable clamps saddles and fixing bolts/ in ground including the cost of digging and back filling as required and complete as required to comply with IS 3043:1987. All copper joints shall be tinned. The rates shall be inclusive of making test joints where ever required						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 17 6 16 5 15 4 14 3 13 2 12 4 4 8 18 9 19	
	Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F Point 27 Point 28 H Point 28 I  Supplying and laying of the following earthing clamped to wall with suitable clamps saddles and fixing bolts/ in ground including the cost of digging and back filling as required and complete as required to comply with IS 3043:1987. All copper joints shall be tinned. The rates shall be inclusive of making test joints where ever required		Mtrs				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 17 6 16 5 15 4 14 3 13 2 12 4 4 8 18 9 19	
6	Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F Point 27 Point 28 H Point 28 I  Supplying and laying of the following earthing clamped to wall with suitable clamps saddles and fixing bolts/ in ground including the cost of digging and back filling as required and complete as required to comply with IS 3043:1987. All copper joints shall be tinned. The rates shall be inclusive of making test joints where ever required						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 17 6 16 5 15 4 14 3 13 2 12 4 4 8 18 9 19	
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6	Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F Point 27 Point 28 H Point 28 I  Supplying and laying of the following earthing clamped to wall with suitable clamps saddles and fixing bolts/ in ground including the cost of digging and back filling as required and complete as required to comply with IS 3043:1987. All copper joints shall be tinned. The rates shall be inclusive of making test joints where ever required						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 17 6 16 5 15 4 14 3 13 2 12 4 4 8 18 9 19	
6	Point 25 B Point 25 C Point 25 D Point 25 E Point 25 F Point 27 Point 28 H Point 28 I  Supplying and laying of the following earthing clamped to wall with suitable clamps saddles and fixing bolts/ in ground including the cost of digging and back filling as required and complete as required to comply with IS 3043:1987. All copper joints shall be tinned. The rates shall be inclusive of making test joints where ever required						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 17 6 16 5 15 4 14 3 13 2 12 4 4 8 18 9 19	
6	Point 25 A Point 25 B Point 25 C Point 25 E Point 25 F Point 25 G Point 27 Point 28 I  Supplying and laying of the following earthing clamped to wall with suitable clamps saddles and fixing bolts/ in ground including the cost of digging and back filling as required and complete as required to comply with IS 3043:1987. All copper joints shall be tinned. The rates shall be inclusive of making test joints where ever required	20	Mtrs				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 17 6 16 5 15 4 14 3 13 2 12 4 4 8 18 9 19	
6	Point 25 A Point 25 B Point 25 C Point 25 E Point 25 F Point 25 G Point 27 Point 28 I  Supplying and laying of the following earthing clamped to wall with suitable clamps saddles and fixing bolts/ in ground including the cost of digging and back filling as required and complete as required to comply with IS 3043:1987. All copper joints shall be tinned. The rates shall be inclusive of making test joints where ever required	20	Mtrs				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 17 6 16 5 15 4 14 3 13 2 12 4 4 8 18 9 19	
6	Point 25 A Point 25 B Point 25 C Point 25 E Point 25 F Point 25 G Point 27 Point 28 I  Supplying and laying of the following earthing clamped to wall with suitable clamps saddles and fixing bolts/ in ground including the cost of digging and back filling as required and complete as required to comply with IS 3043:1987. All copper joints shall be tinned. The rates shall be inclusive of making test joints where ever required	20	Mtrs	Talbath			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 17 6 16 5 15 4 14 3 13 2 12 4 4 8 18 9 19	

6.3	8 SWG Copper Wire	and the same of								
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ATT.Ves								100 E		
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6.4	8 SWG GI Wire	2	00	MILLS			17 18 -			
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E STATE OF THE PARTY OF THE PAR					CONTRACT.		H. Maria II.		Total	
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6.5	1.0	2/		Mtrs			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
0.0	1 Core 6.0 Sq. Mm FRLS Green Wire	30	0	IVILIS		Section .				
			-		1.1481			The state of the	ACC. OF LIFE PERSON	
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The same of										
20 1000									Total	
		1 1 1 1			Mark The					
The state of	Supply amount of		-				The second	- Contraction		
	Supply, erection, testing & commissioning of prefabricated G									
Will State of	Perforated type cable trays including Tees / Bends / Crossing / Reducers / Couping to be laid in cable trench, overhead on wall or beneat for									
	hanged from ceiling complete with all accessories as									
	required including support at every 1500mm as required		1 3	Big						
1000	Contract of the Section of the Contract of the						Marie De Communication	- Minakini-i		
7.1	300 mm x 40 x 40 x 2 mm thick with 2 Nos. 25X3mm GI Earth Strip					-			Land Company of the same	The state of
Tonal Land	Strip Strip	25	M	trs						
	The same of the sa									
Wildman Harris			-				Contract of the last of the la	of the state of the same		
The Contract	The state of the s	- Andrew				Ord Mode	ret Rite La			
			100000						Total	
A Improve	150 mm 40							ويعد ومسولتي		
7.2	150 mm x 40 x 40 x 2 mm thick with 2 Nos. 25X3mm GI Earth Strip	60	8.44	_	Lancia	The Indian				
THE REAL PROPERTY.		60	Mtr	S						
The second of										
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			13012	5 20	THE BUILD				Total	
Total Contract	Tain and the second of the sec	11111	11.1/2							
	Wiring for MCB controlled normal primary light points/ Wall Point/ Floor Point with 1.5 co. man DVO	- Selling	11-94-14-1							
	******   William   William		- 6							
	FF WY HUUU HILLU WALL AFFORD LUI C WALL AF					X J. GAY.		9 6 1 6 7 6 7	HE & S. DULL	
8 f	filling chases for recessed conduiting and currents in					-				
	and sometiment including all bends coddles limetiant		Pt	-						
	and including the cost of rupping 1 F C-									
	insulated copper conductor wire for loop earthing etc. complete as required. (Cost of MCB included in the item for per DB).									
	the item for per DB).			-		-				
F	R1- Lighting		-		repellular de la companya del companya del companya de la companya					
	R2- Lighting	SHOW THE -		-	Maria Constantina		- Marie - Company		1	1
F	R3- Lighting								1	1
	R4- Lighting	Towns to				The state of the s			1	1
	R5- Furniture Sk R6- Signages	and annual of	Harali 3		The second second	painte and Specific			1	1
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Y	'2- Lighting					A SALES		and application of the same	1	1
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	4- Lighting 5- Furniture Sk	1		252232				to the second	1	1
	6- Pest O Flush		1,00					-	1	1
	1- Lighting	Barrier Com		Married Services	Grand Control				1	1
B2	2- Lighting	T							1	1
	3- Lighting	TIT	1000						1	1
	4- Lighting 5- Signages								1	1
		1							1	1
CI	KT-1 - Lighting (BOH & Bar) KT-2 - Lighting (BOH & Bar)		4	Mar Maria					1	1
CI	KT-3 - Lighting (BOH & Bar)	17-185	No.					The same of the same of	1	1
		800	l' a	A TOP OF					1	1
						Mary War				
				1	80					de
								1 11 11 11		

Poir PV( FRI incl cor ber run	ing for secondary MCB controlled normal light points/ Wall nt/ Floor Point( Looped from above point) with 1.5 sq. mm C insulated stranded copper conductor 1100 Volt grade LS wires in 25 mm 16 SWG MS conduit in wall / ceiling luding cost of cutting and filling chases for recessed induiting and supports in case of surface conduit including all inds, saddles, Junction boxes etc and including the cost of nning 1.5 Sq mm PVC insulated copper conductor wire for op earthing etc. complete as required.	60	Pt				
				Transfer of the	OF STREET	The state of the s	4 4
	1- Lighting			Landon Comb. 1082			4 4
_	2- Lighting			District Control of			4 4
	3- Lighting			Larvage Applica		Salary Francisco	4 4
	4- Lighting 5- Furniture Sk						1 1
_	6- Signages						1 1
	1- Lighting					VI THE RESERVE TO SERVE THE PARTY OF THE PAR	4 4
_	2- Lighting						4 4
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	32- Lighting						4 4
	33- Lighting	and the second	Water Transport	The same and the same of the			4 4
	B4- Lighting B5- Signages			Total and the second			1 1
	CKT-1 - Lighting (BOH & Bar)						2 2
	CKT-2 - Lighting (BOH & Bar)			a production	Car Johnson Haller	get, survived and alleged	2 2
(	CKT-3 - Lighting (BOH & Bar)		1 1 1 1	The state of the first	the Firest State	Grad Chamber Co. March St. Transport	2 2
355				And Tanza	7-100-110-1		
	Military and the first term of the first property of the second states and the second states and the second states are second states as a second state of the second states are second states as a second state of the second states are second states as a second state of the second states are second states as a second state of the second states are second states as a second state of the second states are second states as a second state of the second states are second states as a second state of the second states are second states as a second state of the second states are second states are second states as a second state of the second states are second sta		B				
				Anna and the c	7-1-n		
	SAME AND AND AND AND AND ADDRESS OF A PARTY A				Service Services	Total	59 V
0	Wiring for MCB controlled Emergency primary light points/ Wall Point/ 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 / 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. (Cost of MCB included in the item for per DB).	2	Pt				
ALPHAN DA	OVER DILL				The second secon		en Carrieran and Carrier and Carrier
		The second secon			<del>                                     </del>		4
	CKT Emergency Point - 1			There is a second	Assets to a	THE REPORT OF THE PARTY OF THE	1 1
	CKT Emergency Point - 1  CKT Emergency Point - 1			Test B S att	deserte sio	TANTON TO THE DESIGNATION OF THE PARTY OF TH	1 1 1 1
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		12	Pt	e of it in the	drugger to be	Total  Total	Total bridge and
	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.	12	Pt	e of it in the	drugger to be		Total bridge and
	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.  CKT Emergency Point - 1	12	Pt	e of it in the	drugger to be		Total bridge and
	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.	12	Pt	e of it in the	drugger to be		Total bridge and
	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.  CKT Emergency Point - 1	12	Pt	e of it in the	drugger to be		Total bridge and

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	12	Wiring for a 5 pin 240 volt 6 amp single phase and no switch socket outlet with 2.5 sq. mm PVC insulated strand copper conductor 1100 Volt grade wires (FRLS) in 25mm 16 SWG MS conduit in wall / ceiling including cost of providercuit wiring with 2.5 sq mm PVC insulated stranded conductor 1100 volt grade wires and including cost of curand filling chases for recessed conduiting and supports in confusion of surface conduit including all bends, saddles, Junction volt 6 amp socket outlet with safety shutters and 6 amp volt single pole grid plate mounted switch with moulded complate in recessed GI box and including earthing of the 3rd with 1.5 sq mm 1100 volt grade PVC insulated strand copper conductor wires complete as requied (Switch as socket shall be as approved by the architect / Client)	dia iding pper ting ase tion 240 ver pin led		Pt.					7 7	
-		Charging Sockets									
-									Total	97	2
	13	Wiring same as in Item 12 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)	16	Pt.							
					Mark to the second		1 2 3 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Total		0	
	14	Same as above but switch and socket provided at separate location including wiring between switch and socket and complete as required	RO	Pt.							
1:		Wiring for 6 pin 240 volt 16 amp single phase and neutral switch socket outlets (1 outlet wired on 1 circuit) 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 including the 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 providing and fixing 6 pin 240 volt 16 amp socket outlet with safety thutters and 16 amp 240 volt single pole grid plate mounted modular type switch with moulded cover plate in recessed GI ox and including earthing of the 3rd pin with 1.5 sq mm 1100 olt grade PVC insulated stranded copper conductor wires and complete as requied (Switch and socket shall be as approved by the architect / Client)		Pt.							
								Total	0		
16	swin mon ben and shur moo box volt	ring for 6 pin 240 volt 16 amp single phase and neutral atch socket outlets (1 outlet wired on 1 circuit) with 4.0 sq. in PVC insulated stranded copper conductor 1100 volt grade as (FRLS) in 25mm dia 16 SWG MS conduit in wall / Ceiling and tilling chases for recessed duiting and supports in case of surface conduit including all ds, saddles, Junction boxes etc and including providing fixing 6 pin 240 volt 16 amp socket outlet with safety ters and 16 amp 240 volt single pole grid plate mounted fullar type switch with moulded cover plate in recessed Gl and including earthing of the 3rd pin with 2.5 sq mm 1100 grade PVC insulated stranded copper conductor wires and plete as requied (Switch and socket shall be as approved the architect / Client)	Pt.		Divish	Tolia 0 9/24	**i				

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SV in (F fill W PC O 22 22 CO	wiring for 6 pin 240 volt 16 amp single phase and neutral witch socket outlets (2 outlets wired on 1 circuit) with PVC insulated stranded copper conductor 1100 volt grade wires FRLS), 4.0 sq mm upto the first outlet and 2.5 sq mm from first to the second outlet in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing of two sets of 6 pin 240 volt 16 amp socket outlet with safety shutters and 16 amp 240 volt single pole grid plate mounted switches with moulded cover plate in a recessed GI box including earthing of the 3rd pin with 2.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect)	6	Pt.							
				a la compania de la compania del compania del compania de la compania del compania de la compania del compania de la compania de la compania de la compania de la compania del compania dela compania del compania del compania del compania del compania de					_	
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18	Wiring for primary switch board consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed	3	Pt.				Total			
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed	3	Pt.				Total	2	3	
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS	3	Pt.				Total	3	3	
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed	3	Pt.				Total	3	3	
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed	3	Pt.				Total	3	3	
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed	3	Pt.					3	3	
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed	3	Pt.				Total	3	3	
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed	3	Pt.					3	3	
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed  Supply installation testing and fixing 3 pin 20A, 240V, single Phase metal Clad industrial socket outlet with 20A DP MCB	3	Pt. Nos.					3	3	
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed  Point 13  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)	3	Pt. Nos.					3	3	
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed  Point 13  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	3	Pt. Nos.					3	3	
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed  Point 13  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)	3	Pt. Nos.					3	3	
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed  Point 13  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)	3	Pt. Nos.				Total	3	3	
18	volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A switch with PVC insulated stranded copper conductor 1100 volt grade wires (FRLS), 2.5 sq FRLS copper wire mm in 25mm dia 16 SWG MS conduit in wall / Ceiling including cost of providing saddles etc as required for surface conduiting and/or cost of cutting and filling chases and including providing and fixing prewired switch board each consisting of 3 Nos. 5 pin 240 volt 6 amp single phase and neutral switch socket outlets with 3 Nos. 6A modular switch, safety shutters in a recessed/surface GI box including earthing of the 3rd pin with 1.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wire complete as required. (Switch/Socket Shall be as per approved sample by Architect) Note- Conduits shall be 16 SWG MS on surface and FRLS PVC for wall concealed  Point 13  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)	3	Pt. Nos.					3	3	

03/09/24

20	Supply installation testing and fixing 3 pin 25A/32A, 240 single Phase metal Clad industrial socket outlet with 25A/3 DP MCB and complete in all respects (Wiring Excluded from the complete in all respects).	V , 2A om	2	Nos.								2	2	
	scope of this item)											-		
	Point 28									Tota	al		2	C
								_						_
21	Supply installation testing and fixing 5 pin 25A/20A, 415V single Phase metal Clad industrial socket outlet with 25A/20 FP MCB and complete in all respects (Wiring Excluded from scope of this item)		1	Nos.							1		1	
The state of	Point 27							100 V/1-					4	
							- Lynn			Total		Ten services	7 \	_
				al custo		Company of the	The same of the		- Ing					
-	Supply installation testing and fixing 5 pin 40A, 415V, sing Phase metal Clad industrial socket outlet with 40A FP MC and complete in all respects (Wiring Excluded from scope of this item)	B 1		Nos.									1	
	Point 26				LUPIGY D	ana Si	Contains	notes	ASST Y	n place	1		-	_
						200				Total		Man Jan	12	
					Mad St	7. EV 25.0	Maria II	GIT ESTA			Season -			
23	Supply, fixing & Laying 2.0mm Thick FRLS PVC conduits or surface or concealed complete with PVC junction boxes, cover plates, PVC bends, PVC saddles, base and other accessories all made in PVC with GI screws as required to complete the job							PANTY N						
i	25 mm dia FRLS PVC conduit	50	N	Itrs								1000		
- Transaction									-	4-1		0		
									10	otal				
ii	20 mm dia FRLS PVC conduit	60	M	trs									Some	
						August 1								
									То	tal		0		
							SEPTER S		5 7		A TOTAL			
4	Supply, fixing & Laying 16 SWG MS conduits on surface or concealed complete with PVC junction boxes, cover plates, bends, saddles, base and other accessories all made in PVC with GI screws as required to complete the job.													
2	25 mm dia 16 SWG MS conduit	RO	Mtr					\$20/s		Part of		714		1
2	20 mm dia 16 SWG MS conduit	RO	Mtr	S		1			i i			100		+
6 in T	Supply and installation of flush mounted (Enhanced Category T 568 A or B) outlets with 2 mm thick GI box complete including cutting, chases, fixing of GI boxes and making good. The plastic shall be high impact, flame-retardant, UL rate inermoplastic. Dust cover / blank shall be provided to protect inused faceplate openings. Termination caps and plastic over shall be provided to protect jack wiring.													
Si	ingle outlet face plate with RJ-45 Jack with information outlet	2	Nos.											
		1 88							The same					
		1	i i				white and the same							j
			The state of the s						Tota			0		
Du	uplex outlet face plate with RJ-45 Jack with information outlet	3	Nos.											
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	The same and the same of the s	Media -		1000			1	Loui	1					

-							Total	0	ERRORE
	andy installtion, testing, and								
Sul	pply,installtion testing and commisioning of Cat-6A UTP oles in existing Conduit complete as required for Telephone								
and	d Data System	150	Mtrs						
-									
-									
			486.32	MARINE HER		THE REAL PROPERTY.	Total	0	
-					250 X /V				
00	applying,installation and commisioning of CAT-6A patch	Berlinsa.							
	nuo z mus. patch	8	Nos						
		S. SEZANYE.	0						
			2	A SPECIALIZE					
				DUESWING PROPERTY.		TOTAL BUREAU	Total	0	
						FRANK STATE			
8 S	Supplying, installation and commission					TAME TO SECTION			
0	Supplying, installation and commissioning of CAT-6A patch cords 1 mtr.	8	Nos						
		Machine V							
		Toll Elitab							
74									
							Total	0	90000
W.C.C.		TENEDIA DE LA COMPANIA DEL COMPANIA DEL COMPANIA DE LA COMPANIA DE							
700	Installation of f u		34			25 T. A. P.			
29	Installation of following light fixtures including connections and complete in all respects								
	respects							VII SUPERIOR	
1	Ceiling Suspended Linear Lights	45	No.						
Table 1		216750000	1 20						
in the								_	
		<b>STORES</b>		图 Brothshall 1987 28	PER LIBRARY		Total	0	
ii	LED Chris Liebt ( D. M. )	Na arena							
	LED Strip Light ( Per Meter)	25	Mtrs			10 TE TO			
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							Total	0	
		100503	2 4000000	EKINETED BY					
iii	Signage	2	No.						
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	数 "我就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个						Total	0	
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iv	Hanging/ Pendant Light	12	No.		g Use Special		100 miles (100 miles (		12000
		275 BYS							
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T UP D		45	No.			10 10 10 10 10 10 10 10 10 10 10 10 10 1			
٧	Wall Lights	15	IVO.	A CONTRACTOR OF THE SECOND					
4					M. Control of the second			THE PARTY	
5.76									
- 5/4							Total		
				10					
vi	Tube Lights in BOH areas	6	No.	The second secon					-
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