## KFC Food Court Ahmedabad Airport.

## Schedule of quantities - Electrical Works Dated 29th Feb. 2024

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, anciliary 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 on works contract basis.

	works contract basis.								
S. No.	Description		T ON	Length	Width	Height	Nos	Qty	Remark
	- Sacription	Unit	Qty.	cangur	Wilder		1103		
1	MAIN Panel								
A	Incoming								
ista	No. 160 amps 16 kA 440 volt FP MCCB with Thermal Magnetic overcurrent and short circuit and with following								
В	Metering, Indication & Protection:								
9	1 Nos. 6 Parameter Multi Function Mater with 3 Nos. Cast Resin CTs and MCBs								
b	Breaker ON OFF indication Lamps								
d	R-Y-B indication lamps with MCBs ELR with CBCT								
	ELK WITH CBC1							7037-1118	
C	Bus Bar:								7.3
	200 A, TPN Al. Bus Bar of suitable length having Current density 1Amp/sq.mm & having high conductivity electrical grade suitable to withstand symmetrical fault level of 25 kA.								
	Neutral busbar shall be of 100% capacity.								
D	Outgoings:								
a	3 No. 63 amps 4P MCB (Type C)								
b	5 No. 25 amps 4P MCB (Type C)								
C	7 No. 32 amps 2P MCB (Type C)								
d	1 No. 25 amps 2P MCB (Type C)								
	Main MDB as described above	1	Set				1	1	-
10 50	Total Qty						Total	1	
									- Indian
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								
1	Type A								
	1-63 amp FP MCB with 3 single phase banks each comprising of 63A DP RCCB(100 mA) and 6 nos. 6/16/20/25 amps SP 10 kA MCB(Type C) with thermal magnetic protective releases	2	Set				2	2	_
	out goings.								
									-
		10.10	3990			1	otal	2	
-	Tuno D								
	Туре В								
	1-32 amp DP MCB + DP RCCB ( 100mA) and 12 nos. 6/16/20/25 amps SP 10 kA MCB(Type C) with thermal magnetic protective releases out goings.	1	Set				1	1 .	_
					WHEN T				
		18/8				Ī	otal	1	
11	Туре С								
10	1-32 amp DP MCB + DP RCCB ( 100mA) and 8 nos. 3/16/20/25 amps SP 10 kA MCB(Type C) with thermal magnetic protective releases out goings.	2	Set				2	2 -	-
						19/	_		
						100	uste	24	

-									
							Total	2	
		-							
	Supply installation testing and commissioning 3.0 kVA online (								
2	Iph input and 1ph output) UPS with 15 Min power back up complete with in buit Static by pass switch. Managed		New York						
							S 3 4 1 1		
	maintenance by pass switch , Rectifiers , Sealed MF batteries etc as required	2	No.		Alteria	The same	The state of		
	as required		1000		Harrie Land		AT A POST		
						_	-		
			ar mod						
					ALL REAL PROPERTY.		Total	0	
13	Supply, laying, testing & commissioning of following sizes of								
3	Al/Cu. conductor 1.1 kV grade, armoured, XLPE insulated FRLS LT Cables/ Control Cables included.	-	1030		THE REAL PROPERTY.				
	clamps etc. (Cables shall be part) building necessary cleats,		Real Park						
11/2/11	on wall as required )					la hair	1 10 3		
3.1	350 700				-				and the
	3.5C - 70.0 (AL) FRLS Armoured XLPE Cable * Airport tap of point to main meter	40	Mtrs						
	point to main meter						-	9	
	BELLEVICE CONTROL OF THE PROPERTY OF THE PARTY OF THE PAR	Commitmen	ALC: NAME OF TAXABLE PARTY.						
							Total	9	
3.2	4C - 4 0 (C) > EDI O A								
	4C – 4.0 (Cu.) FRLS Armoured XLPE Cable	70	Mtrs						
	Max and the south search and the search and	West State		A STATE OF THE PARTY OF THE PAR	-				
2.0					N Committee of the		Total	1	
3.3	3C - 4.0 (Cu.) FRLS Armoured XLPE Cable	30	Mtrs						
							2	6 20	3
105		Contract of the Contract of th	De la constitución de la constit						
				-			Total	2	6
					-				-
	* Approximate and shall be as per point of supply from Airport								
	Panel/ Isolator								
4	Supply, erection, testing & commissioning of following sizes of		1000	ALC:					
4	cable end terminations with Single compression gland for 1.1 kV grade, XLPE insulated, Al/Cu Conductor cable		100				3		3 18 18
						The same			The state of the s
4.1	3.5C - 70.0 (Al.) FRLS Armoured XLPE Cable *(Double Compression)	2	Nos.	177 17					
	Compression								
								2	2
11/2									
re line							Total		2
4.2	4C – 4.0 (Cu.) FRLS Armoured XLPE Cable	6	Nos.						
77.12	40 -4.0 (GB.) I NES AIMOUTEU XET E CADIC	0	NOS.						
1									
118									
3124							Total		0
200			1						
4.3	3C – 4.0 (Cu.) FRLS Armoured XLPE Cable	4	Nos.						
			-	-				4	4
000									
15599		N. September	No.	THE REAL PROPERTY.		Com Personal	Total		4 .
							Total		1
For I	Wiring for DB Submains with PVC insulated stranded copper								
	conductor 1100 volt grade wires (FRLS) in surface/concealed		The Contract of the Contract o						1000
1	MS surface/concealed conduit including cost of providing				B. HEBY	48	STERNER!	AND THE STATE OF	
5	saddles etc as required for surface conduiting and/or cost of cutting and filling chases as required and making suitable end	1650	1000		3-9		THE LINES	THE STATE OF THE S	BUNG
	termination with copper lugs complete as required and as		The same	TO SERVICE	WINE THE	A PARTY			51 188
	below		1						
5.1	4 x 16 sq.mm + 2 No. 6.0 Sq. mm in 40 mm dia MS Conduit	35	Mtrs		1-1-15		Mary or E. C.		
-								34	34
17 15			*					3	3
-	Less Overrun Qty								-2
-					STA STATE	ME SEE	Total		35
		III III III III III III III III III II	- 44.					The same	
5.0	4 v 8 sq mm + 2 No. 4 0 Sq. mm in 32 mm dia MS Conduit	10	Mtrs	3				A STATE OF THE PARTY OF THE PAR	
5.2	4 x 8 sq.mm + 2 No. 4.0 Sq. mm in 32 mm dia MS Conduit	10	Mtrs	•				6.5	88
5.2	4 x 6 sq.mm + 2 No. 4.0 Sq. mm in 32 mm dia MS Conduit Counter to DB	10	Mtrs	,				6.5	6.5
5.2		10	Mtrs						6.5
5.2		10	Mtrs			0/	Total 3 Lay		6.5

						-				T		
3 2 x	6 sq mm + 1 No. 4 Sq. mm in 25 mm dia MS Conduit	75	Mtrs	-					36	36		
-			1									
				1			REGUE	Tota		36		
Tot	al Crty									-		
4 2×	4 sq.mm + 1 No. 2.5 Sq. mm in 25 mm dia MS Conduit	280	Mir	s		1000				9		
	DB-1-R1	4.5						-	9	11		
2 PC	DB-1-R2					_			11	0		
3 PC	DB-1-R3			-			-	-	12.5	12.5		
THE OWNER WHEN	DB-1-R4		-						7	7		
THE REAL PROPERTY.	DB-1-R5		-						7	7		
	DB-1-Y1	-	+						10.7	10.7		
PERSON NAMED IN	DB-1-Y2	-	+			Laury			11.6	11.6		
-	DB-1-Y3	1	-						11.6	11.6		
	DB-1-Y4						1		19	13.3		
	PDB-1-81							-	13.3	13.3		
	PDB-1-82							-	18	8.7		
	PDB-1-B3						-		8.7	11.5	0,000	DE NE
-	PDB-1-B4		1			- V- T-			11.5			TALES
		1				-			40	10		18.55 35
15	PDB-2-R1	-	-		-				21.2	21.2	The Brade	THE PARTY
16	PDB-2-R2		-						14	14		
-	PDB-2-R3	+	-	-					10	10		
	PDB-2-R4	-	-						13.6	13.6		
-	PDB-2-R5	-							18	18		
	PDB-2-Y1								8.8	8.8		
-	PDB-2-Y2 PDB-2-Y3								9	9		The state
	PDB-2-13							13/17	10	10	-	
CONTRACTOR OF	PDB-2-B1								17	17	1	-
	PD8-2-82								3.4	3.4		-57
26	PDB-2-83		1				-		7.5	7.5		
27	PD8-2-B4								19	19		
28	PDB-2-Y5		-	-					10		+	T
		-	-							-42.	-> A	dillo
	Less Overrun Qty		RING N	TO STATE O		DEXIO			Total	28	0	
	Total Qty										-	-
6	Supplying and laying of the following earthing clamped to with suitable clamps saddles and fixing bolts/ in grd including the cost of diggling and back filling as required complete as required to comply with IS 3043:1987. All co joints shall be tinned. The rates shall be inclusive of matest joints where ever required	and										
6.1	50X6 mm Gl Strip		15	Mtrs								
	Total Oty			U S		8025			Total		0	
6.2	25X6 mm Gl Strip		20	Mtrs								
	Total Qty					O Pittore			Total		0	
_	DEVO OI Suis		30	Mtrs								
	25X3 mm GI Strip	010	30	Mills						9	9	
6.3	A STATE OF THE PARTY OF THE PAR							The state of				
6.3					1				The Real Property lies			
6.3	T-10.			NAME OF THE OWNER.					Total	Name of Street, or other Designation of the Owner, where the Publishers of the Owner, where the Owner, which	0.1	Contract of the Contract of th
6.3	Total Oty								Total		9	
6.4			70	Mtrs					Total		9	
			70	Mtrs					Total		9	
			70	Mtrs					Total		9	
			70	Mtrs				We said	Total		9	
	8 SWG Copper Wire  Total Cty		70					2/				

-								57
				34		1	68	34
	otal Oty					Total	68	34
						Total		91
	Core 6.0 Sq. Mm FRLS Green Wire	60	Mtrs			5	52	
	Total Qty					Total	52	
7	Supply, erection, testing & commissioning of prefabricated GI Perforated type cable trays including Tees / Bends / Crossing / Reducers / Couping to be laid in cable trench, overhead on wall or hanged from ceiling complete with all accessories as required including support at every 1500mm as required							
7.1	150 mm x 40 x 40 x 2 mm thick with 2 Nos. 25X3mm GI Earth Strip ,	30	Mitrs					
	Total Obs			THE REAL PROPERTY.		Total	0	
	Total Oty					Total		
7.2 -	300 mm x 40 x 40 x 2 mm thick with 2 Nos. 25X3mm GI Earth Strip	15	Mtrs					
	Total Oty					Total		
7.3	450 mm x 40 x 40 x 2 mm thick with 2 Nos. 25X3mm GI Earth	10	Mtrs					
1.0	Strip	10						
		- Aller						
7	Total Qty	i Committee				Total		0
	Wiring for MCB controlled normal primary light points/ Wall Point/ Floor Point with 1.5 sq. mm PVC insulated stranded							
8	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).	4	Pt					
1	CKT-NO-1						1	1
3	CKT-NO-1 CKT-NO-1						1	1
4	CKT-NO-1							1
	Take On			12 25 12 10		Total		4
	Total Qty							
9	Wiring for secondary MCB controlled normal 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 or running 1.5 Sq mm PVC insulated copper conductor wire foliop earthing etc. complete as required.	10	Pt					
	UPS Point-NO-1						5	5
b	UPS Point-NO-2						2	2
С	UPS Point-NO-3							
	Total Qty	DIS				Total		10 2
10	surface conduit including all bends, saddles, Junction boxe etc and including the cost of running 1.5 Sq. mm PV insulated copper conductor wire for loop earthing etc. complete	6 of 1	Pt					0
	as required. (Cost of MCB included in the item for per DB).	1		1	-6	1 de	- lay	

1	UDB-1					-			1	-
I				-	-			1	1	
4	Total City						Total		1	
1						-			-	4
-	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 outting 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.	6	PI							
	UDB-1							5 6	5	1
in i	Total Qty						Total		-	
12	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 including cost of providing circuit wiring with 2.5 sq mm PVC insulated stranded copper conductor 1100 volt grade wires and 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 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)	8	Pt							
	3 Module 6Amp Switch Socket Less Overrun Qty						12		→ Add	: tio
F	Total Qty				March 1		Total	8	1	xce
								L		04.
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)	42	Pt							٠,
							12	12		
a	For cctv and pos									
	Total Oty					DE COMP	Total	12		
			March 1							
15	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 shutters and 16 amp 240 volt single pole grid plate mounted modular type 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 and complete as requied (Switch and socket shall be as approved by the architect / Client)	6	PL							
							6	6		
									-	
		and the	Control of the		The State of	EN RESIDE	Total	6		
	Total Qty		William Brown		_					

16	Wring for 6 pin 240 volt 16 amp single phase and neutral switch socket outlets (1 outlet wired on 1 circuit) with 4.0 sq. mm PVC insulated stranded copper conductor 1100 volt grade wires (FRLS) in 25mm dia 16 SWG MS conduit in wait / Ceiling including the cost of cutting and filling chases for recessed conduiting and supports in case of surface conduit including all bends is saddles; Junction boxes etc. and including providing and fixing 6 pin 240 volt 16 amp socket outlet with safety shutters and 16 amp 240 volt single pole grid plate mounted modular type switch with moulded cover plate in recessed GI box and including earthing of the 3rd pin with 2.5 sq mm 1100 volt grade PVC insulated stranded copper conductor wires and complete as required (Switch and socket shall be as approved by the architect / Client)	5	Pt.	8 8 11110	
				Addition	·
	Less Overrun Qty			Total 6 Ex Lee C	3
	Total Oly			Total 5 Excee of the gry	
17	Wiring for 6 pin 240 volt 16 amp single phase and neutral switch socket outlets (2 outlets wired on 1 circuit) with PVC insulated shanded 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 fixing of two sets of 6 pin 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)	4	Pt.		
				8 8 Addition	1
	Less Overrun Qty			4 ofter	
	Total Qty			Total 4	
18	Wiring for primary switch board consisting of 3 Nos. 5 pin 240 voll 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	5	Pt.		
	6 Module Plate			10 10 add An	roul
	6 Module Plate			Total 5 god Total	9
	Less Overrun Qty Total Qty			Total 5 Qt	4
19	Supply installation testing and fixing 3 pin 16A/20A , 240V , single Phase metal Clad industrial socket outlet with 16A/20A	21	Nos.		
a	On wall			19 19	
				Total 19	
20 a	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 soope of this item) on wall	6	Nos.	2 2	
	Total Cty			Total 2	
-				No le	

12/2024

Su	apply installation testing and fixing 5 pin 32A, 415V, single lase metal Clad installation					1			1
- Ph	hase metal Ctad industrial socket outlet with 32A FP MCB and complete in all respectively.				State of				
22 an		1	Nos.				1000	F - 10-1	
thi	s item) Excluded from scope of				THE PLANE				
						1			
To	otal Qty		Name and Address of		AND DESCRIPTION OF THE PARTY OF	Total	1	-	
						Total			
Si	upply fixing 6 to 1 to 1								
81	upply , fixing & Laying 2.0mm Thick FRLS PVC conduits on			188 F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Maria III	
23  pl	orface or concealed complete with PVC junction boxes, cover								1
al	ates, PVC bends, PVC saddles, base and other accessories il made in PVC with GI screws as required to complete the		100			3337			
in	bb.	37 3	318/8						1000
-	N	Secretary 1							
1 2	5 mm dia FRLS PVC conduit	30	Mtrs				12		
	or counter					13	4.0		
F	or counter					13	13		CUA'S U
T	olal Qty	W. 100 100				Total	26		
		The same							
ii 2	20 mm dia FRLS PVC conduit	60	Mtrs						
	CCTV Point 1					19	19		
	OCTV Point 2					18	18		
	OCTV Point 2					12	12		
	CCTV Point 4					6	6		
-	CCTV Point 5			WEST DATE OF THE STREET		9	9		
	CCTV Point 5			GALLER BOOK		12	12		III TAR
		100000000000000000000000000000000000000				13	13	Marca III	And The
	CCTV Point 7					9	9	1	1:1:
	CCTV Point 8		-			17	17	7 Add	HOU
- 1	CCTV Point 9							1' 1	10 - 1
							-55	- En	reed
	Less Overrun Qty		Name of the last	THE RESERVE OF THE PERSON	and Charles and Charles	Total	60		94.
	Total Oty								24
- Marie									1
					100				
25	Supply and Installation of following in wall mounted MS								
20	enclosure								
i	32A/25A FP RCBO	2	Nos						
									No. of Participants
P. Land	Total Qty				val en chaste	Total	0	Name of the State	
il	32A/25A DP RCBO	5	Nos						
-11	SENZON DI NODO	District of							
							1		
	TaleION	THE STREET		TO A STATE OF THE		Total	0		
Phones.	Total Qty								
-		BPA DE							
	Supply and installation of flush mounted (Enhanced Category								
	AT SAR A or R) outlets with 2 mm thick GI box complete								
	including cutting chases fixing of GI boxes and making good.		1 1991			1 1			
26	The plastic shall be high impact flame-retardant, UL rate				Fig. Fill and B				PERCEIO I
200	thermonlastic. Dust cover / blank shall be provided to protect		11/11/11			Fig. 15th		- BARR	ME IF
100	unused faceplate openings. Termination caps and plastic				A STATE OF THE PARTY OF THE PAR	All'Eio li			LABORE
	cover shall be provided to protect jack wiring.	Carried Street							
12 3/10									THE CO.
18000	Single outlet face plate with RJ-45 Jack with information outlet	16	Nos.						
1	Single outlet race plate with K3-45 Jack with information outlet		1				40		
						10	10		1100
		1000	-						A TOTAL
TENED!									
	Total Qty					Total	10		
								BEES BE	
1000	D. Journal of Secondary with D.I.45 lack with information outlet	4	Nos.		A DEED	6444			
Ü	Duplex outlet face plate with RJ-45 Jack with information outlet	1000	1,54						
JUNE II			324			4	4		
The same									HA CO
100						The state of the s		-	
1000	Total Qty			A STREET WATER	54	Total	4		
-	Supply installtion testing and commisioning of Cat-6A UTP					The state of the s	ALL PARTY	THE PARTY OF	100 100
27	cables in existing Conduit complete as required for Telephone	200	Mtrs	R Built B GUE					
	and Data System	10000	-						U TOP
	CCTV Point 1	and the same				22			100
	CCTV Point 2		THE REAL PROPERTY.			21			
	CCTV Point 3	The same	000			15			
	CCTV Point 4					9		the state of the s	THE CALL
	CCTV Point 5					11			
	CCTV Point 6					15			1
-	CCTV Point 7					is try	16		
		The second second			111	11	11		1
	CCTV Point 8				10/	7 1		-	4

	CCTV Point 9		1	 _		20	20	
			1			22	22	
	Adani Camera		100			17	-	
	Adani Data				-	17		
	Adani Data				-	11		
							196	
	Total Oty					Total		
28	Supplying installation and commissioning of CAT-6A patch cords 2 mtrs.	22	Nos					
						Total	0	
	Total Qty					Total		
29	Supplying installation and commissioning of CAT-6A patch	22	Nos					
	cords 1 mtr.							
						Total	0	
	Total Oty							
30	Installation of following light fixtures including connections and complete in all respects							
i	25/15/12Watt Recessed Down Lighter	7	No.					
					Feedback Control	Total	0	
	Total Qty					T OLGI		
i	i Signage	2	No.					
						Total	0	2 -
	Total Qty		No.					
ě	ii 2X20W FTL LED	11	NO.					
							0	
	Total Qty					Total	0	

## THE ABOVE EXCLUDES THE FOLLOWING:

- 1 Equipment ( Server , Ports etc) for networking / LAN system / EPABX and Centrex system , however
- 2 Fire Alarm System
- 3 Supply of light fixtures. However installation and Wiring considered