

Item	EXTERNAL AND INTERNAL WALLS (ALL PROVISIONAL)	Qty	Unit	Rate	K	t
A	<p><b><u>Internal Walls</u></b></p> <p><b><u>DRYWALL PARTITIONING</u></b></p> <p>90mm stud and track drywall partitioning as Donn, with Aluminium frame for door (measured elsewhere), 15mm rhino board both sides taped one coat rhinolite plaster steel trowelled; including mild steel metal underside of suspended ceiling including 100mm aluminium skisting on both sides</p>	183	m2			-
	EXTERNAL AND INTERNAL WALLS - TO SUMMARY				K	-

Item	WINDOWS AND DOORS (ALL PROVISIONAL)	Qty	Unit	Rate	K	t
	<b><u>DOORS</u></b>					
	<b><u>POWDER COATED ALUMINIUM</u></b>					
	<b><u>Aluminium Powdercoated doors, frames, windows, etc, glazed with and including 6.5mm Reflective laminated glass, unless otherwise described and silicone seal on both sides of installed unit after installation, complete, as supplied by or other equal and approved</u></b>					- - -
A	900 x 2800mm high	8	No			- - -
	<b><u>TRELLIS SECURITY DOORS/WINDOWS</u></b>					- - -
B	Trellis door to close 1800 x 2050mm high opening (entrance)	1	No			- - -
C	Ditto to close 1500 x 1300 mm high opening (windows)	1	No			- - -
D	Ditto; 1200 x 1480mm high opening (windows)	15	No			- - -
E	Ditto; 1200 x 1900mm high (windows)	2	No			- - -
F	Ditto; 970 x 560mm high (window)	1	No			- - -
G	Ditto; 2200 x 900mm high (window)	2	No			- - -
	<b><u>TINTED GLASS</u></b>					- - -
	<b><u>One way tint (60% visibility) to the following:</u></b>					- - -
H	1200 x 1480mm high aluminium windows	15	No			- - -
I	Ditto; 1200 x 1900mm high	2	No			- - -
J	Ditto; 1500 x 1300 mm high	1	No			- - -
K	Ditto; 970 x 560mm high	1	No			- - -
L	1800 x 2050mm high Aluminium door	1	No			- - -
	WINDOWS AND DOORS - TO SUMMARY				K	-

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Item	ELECTRICAL WORKS	Qty	Unit	Rate	K	t
	<b>FIBRE CONNECTIVITY-PATH</b>					
	<b>Builder`s work</b>					
A	Break the existing concrete slab and lay 110mm pvc class 10 sleeve from manhole to network cabinet on the ground floor of Executive building and make good	1	Item			-
B	Excavate trench for large diameter pipe,commencing at reduced ground lever 0 to 1500 mm deep, average 750 mm deep	80	M			-
C	Allow for planking and strutting to sides of excavations	1	Item			-
D	Form sleeved opening through one brick wall for 110mm diameter pipe and make good.	12	No			-
E	Supply and install 110mm diameter class 10 PVC pipes	80	M			-
	<b>SERVER ROOM</b>					-
F	Supply and install 4mm 3 core flex cable from the Distribution Board to the Racks	6	No			-
G	Supply and Install Industrial 16A 3 Pin plastic plug 220-250 V Ip44 terminated at the flex cable end at the rack	6	No			-
H	Supply and Install 24000 BTU wall mount split type Airconditioner complete with accessories and wiring	1	No			-
I	Supply and install 200 x 50 mm 2 compartment trunking for power and network	30	M			-
J	Integrate the Aircon switching with the Gas suppression system so that the AC can switch off in the event of a fire	1	Item			-
	<b>CARRIED TO COLLECTION</b>				K	-

Item	ELECTRICAL WORKS	Qty	Unit	Rate	K	t
	<b>ECONOMICS BLOCK</b>					-
A	Board to IT room(stores)	10	M			-
B	Supply and Install 12 U Floor standing rack cabinet with 4 way PDU embedded in it.	1	No.			-
C	Supply and Install 24000 BTU wall mount split type Airconditioner complete with accessories and wiring	1	No.			-
D	Supply and Install 1.5 KVA single phase UPS complete with cabling in the trunking.	1	No.			-
	<b>PROCUREMENT BLOCK</b>					-
E	Supply and install 2.5 mm flex cable from the Distribution Board to IT room(stores)	8	M			-
F	Supply and Install 12 U Floor standing rack cabinet with 4 way PDU embedded in it.	1	No.			-
G	Supply and Install 1.5 KVA single phase UPS complete with cabling in the trunking.	1	No.			-
H	Supply and Install 24000 BTU wall mount split type Airconditioner complete with accessories and wiring	1	No.			-
	<b>GYM BLOCK</b>					-
I	Supply and install 2.5 mm flex cable from the Distribution Board to IT room(stores)	8	M			-
J	Supply and Install 12 U Floor standing rack cabinet with 4 way PDU embedded in it.	1	No.			-
K	Supply and Install 1.5 KVA single phase UPS complete with cabling in the trunking.	1	No.			-
L	Supply and Install 24000 BTU wall mount split type Airconditioner complete with accessories and wiring	1	No			-
	<b>CARRIED TO COLLECTION</b>				K	-

Item	ELECTRICAL WORKS	Qty	Unit	Rate	K	t
	<b>BROADCASTING BLOCK</b>					-
A	Supply and install 2.5 mm flex cable from the Distribution Board to IT room(stores)	10	M			-
B	Supply and Install 12 U Floor standing rack cabinet with 4 way PDU embedded in it.	1	No.			-
C	Supply and Install 24000 BTU wall Mount airconditioner complete with installation accessories and wiring in the open space	1	No.			-
D	Remove the 12000 BTU airconditioner from the open space to the room room designated for IT Rack Cabinet	1	Item			-
E	Supply and install 12000 BTU airconditioner wall mount in the serverroom complete with installation accessories	1	No.			-
F	Supply and install half moon trunking	4	piece			-
G	Supply and install 2 rectangular twin sockets on each half moon trunking	8	No			-
H	Supply and Install 1.5 KVA single phase UPS complete with cabling in the trunking.	1	No			-
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	<u>COLLECTION</u>					
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	ELECTRICAL WORKS - TO SUMMARY				K	-

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	MAIN SUMMARY	Page No.	K	t
A	BILL NO. 1 - DRY WALL PARTITIONS	7.0		-
B				
B				
C				
C				
D				
E				
F				
TOTAL FOR THE PARTITIONING WORKS			K	-