

ITEM	DESCRIPTION	QTY	UNIT	RATE	KSH
	<b>Supply, install and commission the following:-</b>				
	<b><u>LIGHTING POINTS</u></b>				
1	Lighting points wired in 3x1.5 sq.mm SC PVC Copper cables drawn in 20mm DIA HG PVC conduits concealed in walls and floors. They should include all accessories but without the lighting fittings and switches for;				
	a) One way switching	26	No.		
	b) Two way switching	7	No.		
2	5A white moulded lighting switches as MK or approved equivalent as follows:-				
	a) 1 gang 1 way	8	No.		
	b) 2 gang 1 way	7	No.		
	c) 1 gang 2 way	2	No.		
	d) 1 gang intermediate	1	No.		
3	<b><u>Lighting fittings complete with appropriate lamps as follows:-</u></b>				
	a) 1200mmx1x36watts bare batten fluorescent fitting as THORN Cat No. PP136 or approved equivalent	21	No.		
	b) Weather-proof bulkhead fitting with 3x14W 2-pin compact fluorescent lamp option as THORN cat. OLG 1100 or approved equivalent	7	No.		
	c) Spherical screwneck frosted glass fitting with 2x14W 2-pin compact fluorescent lamp option. To be THORN cat. MTC110 or approved equivalent	5	No.		
	<b><u>POWER POINTS</u></b>				
4	Power points wired in 3x2.5 sq.mm PVC SC CU cables drawn in 20mm DIA HG PVC conduits concealed in walls and floors but excluding the socket itself.	19	No.		
5	13A white moulded socket outlet plates as CRABTREE or approved equivalent TWIN	19	No.		
6	Power points in 3x2.5 sq.mm PVC SC CU cables in 20mm DIA HG PVC conduits for hand driers but excluding the relevant double pole switch and the hand drier itself	3	No.		
7	20A double pole switch with NEON indicator	3	No.		
8	Supply and install hand driers 1.5KW to approval	3	No.		
<b>Balance carried forward to summary page</b>					

ITEM	DESCRIPTION	QTY	UNIT	RATE	KSH
9	Power points in 3x4.0 sq.mm SC PVC copper cables in HG PVC concealed conduits for cooker control unit but excluding the cooker control unit itself and its connection unit	1	No.		
10	Cooker control unit as CRABTREE with 13A switched socket outlet and all accessories	1	No.		
11	Cooker connection unit as CRABTREE or approved equivalent	1	No.		
<b><u>CEILING FAN POINTS</u></b>					
12	Ceiling fan points wired in 3x1.5 sq.mm SC PVC copper cables drawn in concealed 20mm diameter HG PVC conduits including all accessories but without ceiling fans, switches, and regulators	10	No		
13	70W Standard ceiling fans complete with control switch as ORIENT	10	No		
<b><u>POWER DISTRIBUTION</u></b>					
14	a) 100A, 8Way SP+N consumers unit as CRABTREE or approved equivalent	2	No		
15	b) Wall mounted main meterboard fabricated from steel sheet gauge 16, spray painted off-white colour and comprising the following;-	1	No.		
	(i) 80A SP House Mains Service Cut Out Fuses	2	No.		
	(ii) 100A DP MCB	1	No.		
16	MCBs for item 14(a)				
	a) 10A SP	6	No		
	b) 30A SP	6	No		
	c) Blank covers	4	No		
17	Submains in 10 sq.mm 3core PVC Copper cable (Non-armoured) for the 2NO. Consumers units	35	M		
18	Earthing the installation comprising the following;				
	(i) 1500mmx15mm diameter copper electrode complete with clamp	1	No.		
	(ii) 10.0 sq.mm yellow/green PVC single core cable	5	M		
	(iii) Precast inspection pit complete with cover	1	No.		
<b>Balance carried forward to summary page</b>					

ITEM	DESCRIPTION	QTY	UNIT	RATE	KSH
1	Schedule E/1				
2	Schedule E/2				
3	Allow for Kenya Shillings One Hundred Thousand only for Kenya Power Co.Ltd's power supply line				
<b>GRAND TOTAL CARRIED TO FORM OF TENDER</b>					