

ADDEDUM NO.2. REVISED BILL OF QUANTITIES

The revised BOQs are as follows:

1. OMIT ELEMENT NO.1&3.
2. REPLACE ELEMENT NO.2 AS ATTACHED
(EXCAVATION AND EARTHWORKS).
3. REPLACE ELC/7 AS ATTACHED
(POWER TRANSMISSION AND DISTRIBUTION)

ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
	<u>Cont..d from-6 ELC/7</u>				
	<u>POWER TRANSMISSION AND DISTRIBUTION</u>				
	Replace LV overhead distribution lines categorized as private with an underground distribution network out of:				
D1	95mm ² 4core armored cable	110	LM		
D2	70mm ² x 4 core armored cable	500	LM		
D3	50mm ² x 4 core armored cable	1000	LM		
D4	35mm ² x 4 core armored cable	200	LM		
D5	Hatari tiles	15000	PCS		
D6	Construct at identified locations, 900 mm x 900mm x1200mm masonry power cubicles or suitable steel box.	100	LM		
D7	EquipD6above with 100A X 6 WAY distribution board	3	NO		
D8	Install a free standing switchboard to replace the old one comprising of; 400A Kplc incomer;250A X 5 way distribution chamber; Busbar chamber indicating instruments.	3	No		
D8		1	No		
D9	400A automatic transfer switch gear	1	NO		

SUB-TOTALS CARRIED TO COLLECTION	Ksh.	
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ITEM	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
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	<p><u>Cont..d from ELC/4</u></p> <p><u>ELEMENT NO. 2</u></p> <p><u>EXCAVATION AND EARTHWORKS</u></p> <p><u>Excavation:</u></p> <p>A Clear site of all shrubs and undergrowth including grubbing up of roots and dispose off as directed</p> <p>B Excavate trench 400mm wide and depth not exceeding 1500mm for cable laying, ram and backfill to the site engineer's satisfaction</p> <p>C Apply insecticide or anti-termite treatment to surface of excavations applied as per manufacturer's instruction</p>	3	SM		
		2000	LM		
		30	SM		

SUB-TOTALS CARRIED TO COLLECTION	Ksh.	
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