

Item	Description	Qty	Unit	Rate GH¢	Total GH¢
	REHABILITATION OF CHPS COMPOUND AT DEDUKOPE				
A	Clear site off all vegetation and debris and burnt on site	32	m ²		
B	Excavate pit for latrine, 3m depth and place the excavated material minimum of 3m away from the pit.	50	m ³		
C	Backfil excavated material around pit walls	7	m ³		
D	Load off surplus excavated material off site	12	m ³		
E	Plain in-situ concrete, 150mm thick,(1:3:6, agg. < 38mm)	4	m ³		
F	150mm solid block wall layed with cement sand mortar, ratio 1:4 mix	43	m ²		
G	R.C in-situ concrete Slab (1:2:4, agg. <19mm)	3	m ³		
H	Ditto, Column	2	m ³		
J	Ditto, Beam	2	m ³		
K	Ditto 600mm X 600mm slab	3	No.		
L	Sawn formwork to slab	16	m ²		
M	Sawn formwork to column	14	m ²		
N	12mm diameter mild steel bars in concrete Slab	133	kg		
P	16mm main bars in concrete column & beam	35	kg		
Q	13mm thick sand, cement rendering to inner wall surfaces, ratio 1:4 aggregate	62	m ²		
R	38mm thick sand, cement screeding (1: at base to enable sluges settlement with absorbing in the first two tanks.	12	m ²		
S	100mm diameter pvc pipe with vent cap	2	No.		
Y	Septic Tank Carried to Summary				

[illegible]