

Funding from Global Giving

Budget - Mechanised Borehole Reverse Osmosis 2 Ton System for Safe Water - A

Description	Quantity	Unit Cost	Total Cost GHC
Reverse Osmosis 2 Ton Systems	1	35,800	35800
Cements for Water Storage Construction	90	83	7470
Transportation of Cements to Kpetsu	1	550	550
Chippings (stones) for Foundation concrete and Pillars	1	3,800	3800
Sand for Block Molding and Laying	1	2,000	2000
Mason Labour Cost	1	7,800	7800
Wood Materials	1	4,150	4150
Transportation of Wood to Kpetsu	1	550	550
Wooden Box to protect Power Electrical Switch	1	450	450
Carpenter Labour Cost	1	4,700	4700
Iron Rod Steel Materials	1	4,940	4940
Transportation of Rods to Kpetsu	1	630	630
Steel Bender Labour Cost	1	4,800	4800
Electrical Materials	1	5,745	5745
Transportation of Electrical Materials to Kpetsu	1	500	500
Electrician Labour Cost	1	4,200	4200
Plumbing Materials	1	5950	5950
Transportation of Plumbing Materials to Kpetsu	1	500	500
Plumber Labour Cost	1	5,200	5200
Welding Materials	1	4,870	4870
Transportation of Frames Materials to Kpetsu	1	300	300
Welder Labour Cost	1	4,200	4200
Painting Materials	1	2,900	2900
Transportation of Painting Materials to Kpetsu	1	500	500
Marble Stone - Plaque	1	1200	1200
Painter Labour Cost	1	1950	1950
Ploytank for Water Storage	1	8,675	8675
Transportation of Ploytank to Kpetsu	1	600	600
FOA Admin - Mobilization, Monitoring and Supervisor	1	6,000	6000
Total			130930

daklu Kpetsu Community

Total Cost \$ USD	
3255	
679	
50	
345	
182	
709	
377	
50	
41	
427	
449	
57	
436	
522	
45	
382	
541	
45	
473	
443	
27	
382	
264	
45	
109	
177	
789	
55	
545	
11903	