

## Total cost Adu village water project

Item No	Description	Bills	
		Rate	Amount (€)
<b>EU-REAG Engineering Company</b>			
1	Survey		<b>432,12€</b> (55.000KES)
2	Preliminary works including mobilization to site, pieces of equipment and demobilization of same off-site		<b>758,96€</b> (92.000KES)
3	Drilling borehole not exceeding 203mm diameter from plinth level to a depth not more than 230m	<b>53,62€</b> (6.500KES)	<b>12333,04 €</b> (1,495,000KES)
4	Allow for water chemical analysis from the Kenya government Chemist		<b>173,24€</b> (21,000KES)
5	Water Resource Management supervision and preparation of report and submission to WRMA.		<b>41,25€</b> (5,000KES)
6	Allow for supply and usage of drilling water		<b>354,73€</b> (43,000KES)
7	Allow for contingencies sum		<b>494,97€</b> (60,000KES)
		<b>Total: 14588,31€</b> (1,716,000KES)	
<b>Village Drill</b>			
7	Transport pump, tools, workers, etc. to site.		<b>353,07€</b> (400\$)
8	Submersible Electric Pump		<b>406,04€</b> (460\$)
9	Generator (Type?)		<b>459,00€</b> (520\$)
10	PVC Casing 220m		<b>2206,71€</b> (2500\$)
11	Electric Pump power cable & PPR pipes 220m		<b>423,69€</b> (480\$)
12	Consumable Items: Gravel pack, cement, sand etc.		<b>176,54€</b> (200\$)
13	Labor: Installation of Borehole		<b>882,69€</b> (1000\$)
14	Tank		?
		<b>Total : 4907,74€ (5560\$)</b>	
<b>Total project cost: 19.496,05€</b>			

