

PROJECT – KAPKIAI COMMUNITY WATER SUPPLY PROJECT.

CHERANGANY CHEBORORWO WARD 16-17 FY

PIPELINE EXTENSION

The bidder can be directed to the proposed site from Chebororwo area. The Contractor is advised to visit the site and familiarize himself/herself with site conditions prior to bidding.

BILL OF QUANTITIES

	PIPELINE.				
	Pipes and Fittings.				
1.00	Line From Intake to Tank.				
1.01	Bush clear the proposed pipeline route	m	2240		
1.02	Excavate and backfill 750mm depth x 300mm width trench in soft ground	m	2240		
1.02	Procure, deliver, lay, joint and test 1 ¹ / ₂ " Ø UPVC class D pipes	m	1600		
1.03	Procure, deliver, lay, joint and test 1 ¹ / ₂ " Ø GI class B pipes	m	60		
2.00	Line to Lamaon pri.Sch.				
2.01	Procure, deliver, lay, joint and test 1" Ø GI class B pipes	m	60		
2.02	Procure, deliver, lay, joint and test 1" Ø UPVC class D pipes	m	540		
	Sub Total				
3.00	Provide, handle and fix the following fittings as directed by the Engineer.				
3.01	4" x 2" GI Tee	No	1		
3.02	2 " GI nipple	No	2		
3.03	2 " GI plain socket	No	4		
3.04	2" gate valve(Pegler England)	No	1		
3.05	1 ¹ / ₂ " valve socket	No	10		
3.06	2" x 1" GI Tee	No	1		
3.07	2" x 1 ¹ / ₂ " Ø GI Red socket	No	1		

3.08	1 ¹ / ₂ " x 1" Ø GI Red socket	No	1		
3.09	1 " GI Plug	No	1		
3.10	1" x ¾ " UPVC red socket	No	1		
3.11	1 " x ¾" GI Red Tee	No	2		
3.12	1 " GI plain sockets	No	5		
3.13	1" gate valve(Pegler England)	No	1		
3.14	¾" gate valve(Pegler England)	No	1		
	Sub Total				
	Total for Pipeline				
	Add Engineers Supervision				40,000.00
	Add Publicity signpost				
	Grand Total for Kapkiai water project				

AMOUNT IN WORDS (KSHS).....
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CONTRACTOR'S NAME.....

ADDRESS.....

SIGN.....

STAMP.....