

**KAPCHEMUTWA WARD 2017/2018 FY
MUKURKOID – KAPMORIAM, NGEMBASOI-KAMAKETOI WATER PROJECT**

EXTENSION OF GRAVITY MAIN LINE

ITEM	DESCRIPTION	UNIT	QUANTITY	RATE	TOTAL AMOUNT
1	Clear heavy bush 1m wide along the pipeline route	M	486		
2	Excavate and back fill trench 400mm wide x 1000mm deep in loam soil as per the Engineers specification.	M	486		
3	Supply, handle, lay Joint and test 100mm UPVC pipe class D (PN 12.5) pipeline	M	486		
4	Supply, install and test air valve 25mm single acting air valve with associated fittings as per the Engineers specification	NO	1		
5	Construct air valve chamber 1500mm x 1500mm x 1000mm with lockable cover for air valve	NO	1		
6	Excavate and back fill trench 400mm wide x 1000mm deep in loam soil as per the Engineers specification	M	288		
7	Handle, transport, lay joint and test 100mm UPVC pipes on site.	M	288		
6	Sign post	NO	1		
7	Supervision, monitoring and evaluation	ITEM	L/S	20,000	20,000
	GRAND TOTAL TO BE CARRIED TO FORM OF TENDER				

Page 1 of 2

AMOUNT IN WORDS

KSHS.....
.....
.....

CONTRACTOR'S NAME.....

ADDRESS.....

STAMP.....

