



ESTIMATES

FOR

ONE HAND DUG WELL

TO BE CONSTRUCTED
AT KIBANVU VILLAGE

Prepared by:



Mwanje John
Managing Director
Borsel Construction Ltd.

February 18, 2021

BORSEL CONSTRUCTION LTD

Specialist in: *Head office is located at: New Kasana Market Lock – Up No. 7*
Shallow wells, Boreholes Drilling, Rain Casements, Tanks,
Training VIP Latrines, Spring Protection, Slab making,
Training Auguring Building, Construction and Rehabilitation of
Boreholes

P.O BOX 25,
LUWEERO
UGANDA

Date: February 18, 2021

To,

***Fr. Joseph Kakooza Nyanzi,
Kasana Luweero Diocese***

Dear Father Joseph,

RE: APPLICATION FOR THE CONSTRUCTION OF A WELL AT KIBANVU VILLAGE.

We, the Borsel Construction Ltd deal in the mining sector, which also includes the mining of water. We specialize among other things in borehole drilling, sitting, test pumping, equipping (motorization of hand pump) and borehole rehabilitation. We also handle shallow well sitting, construction and supervision.

In reference to your request regarding the above reference, we hereby apply for the job of constructing the well.

The total cost for digging the well will be Ug. **Shs. 18,600,000/=** [Eighteen millions six hundred thousand only]. This is about **U.S.A \$ 5,124** [five thousand one hundred and twenty four dollars only].

Enclosed is the list of bills of quantities for the construction of the well.

Yours truly,



**Mwanje John
Managing Director
Borsel Construction Ltd**

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BILLS OF QUANTITIES FOR CONSTRUCTION OF ONE DUG WELL AT KIBANVU VILLAGE

NO.	DESCRIPTION	UNIT	QTY	RATE (U.SHS)	AMOUNT
1.	Overheads (feeding, rent, security, transport)	Lump sum			2,880,000/=
2.	Well Excavation				2,100,000/=
3.	Setting and dismantling	Lump sum			600,000/=
4.	Shifting	Km	21	25,000=	525,000/=
5.	Digging open hole (1.5m)				1,900,000/=
6.	Supply and installation of burnt clay bricks				2,000,000/=
7.	Installation of hard core	M	2	200,000=	400,000/=
8.	Concrete stones		2	250,000=	500,000/=
9.	Construction of splash apron covers slab/ drainage.				810,000/=
10.	Dewatering / Test pumping well recovery monitoring.				500,000/=
11.	Clearing site				750,000/=
12.	Sand		2		300,000/=
13.	Cement		20		640,000/=
14.	Water proof cement				480,000/=
15.	Pump cylinder				450,000/=
16.	Pedestal				280,000/=
17.	Water tank and pump head complete				600,000/=
18.	Raising mains		11 pipes	50,000=	550,000/=
19.	Raising rods		10 rods	28,000=	280,000/=
20.	Engraving on pump head				150,000/=
21.	Labour				1,905,000/=
				Total	18,600,000/=

