

NT 002/CSR/2023

Date: 12-12-2023

LUALABA MINING RESOURCES SAS

**RCCM: 16-B-095-ID NAT, 05-BO500-N11648P, NIF A1616095N,
Capital Social 100 000 USD**

**Registered office: 26-27, Route Kambove, Commune de Panda, Likasi,
Province du Haut -Katanga, RD Congo**

Mobile : +243 999995300 Email : info@lmrdr.com Website : www.lmrdr.com

Invitation of the Tender

Topic: - Project of Well Drilling

I am writing to invite you to tender for water drilling in Kawama Village.

Brief: The project consists of drilling water wells and standpipes with solar panel, hydrophore, cistern and 8 taps installed in a castle house with roof and fenced in trellis. It also extends to its appropriation by members of the beneficiary community to ensure repair, cleaning and disinfection.

The Scope of work is as per **Annexure-1**.

Any other queries/clarification may be answered during the site visit.

Site Visit Date: 19-12-2023 Time 11:30A.M.

We will be accepting tenders until [24-12-2023].

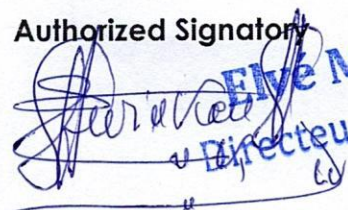
Please submit your offer in a password-protected file at info@lmrdr.com or in a sealed envelope at our administrative office in LMR SAS, 26/27, Route Kambove Likasi.

Kindly note that mere submission and fulfilling all the criteria of tender, the Company do not guarantee for allotment of contract to the applicant.

The tender process may be cancelled at any time without any further intimation.

Sincerely,

LUALABA MINING RESOURCES SAS

Authorized Signatory

Elve MWINKEU
Directeur Administratif

SPECIFICATION, SCOPE OF WORK AND MAP

A) Project name: Well Drilling.

B) Brief Description of the Project: The project consists of drilling water wells and standpipes with solar panel, hydrophore, cistern and 8 taps installed in a castle house with roof and fenced in trellis. It also extends to its appropriation by members of the beneficiary community to ensure repair, cleaning and disinfection.

C) Beneficiary: The beneficiaries of this project are the inhabitants of the Kawama village and all those who frequent the Kawama village

D) Activities to be undertaken:

- ✓ Launch of calls for tenders from drilling companies;
- ✓ Hydrogeological studies ;
- ✓ Drilling of well;
- ✓ Construction of the security fence and installation of the tank;
- ✓ Constitution and training of drilling management committees;
- ✓ Delivery of works to the local authority.

E) RESULT INDICATOR

- ✓ **1 (one) drinking water well drilled in Kawama;**
- ✓ **1 (one) fire hydrant built with a ramp of 8 taps;**
- ✓ **1 (one) safety enclosure constructed by for drilling;**
- ✓ **1 (one) water drilling management committee established and trained.**



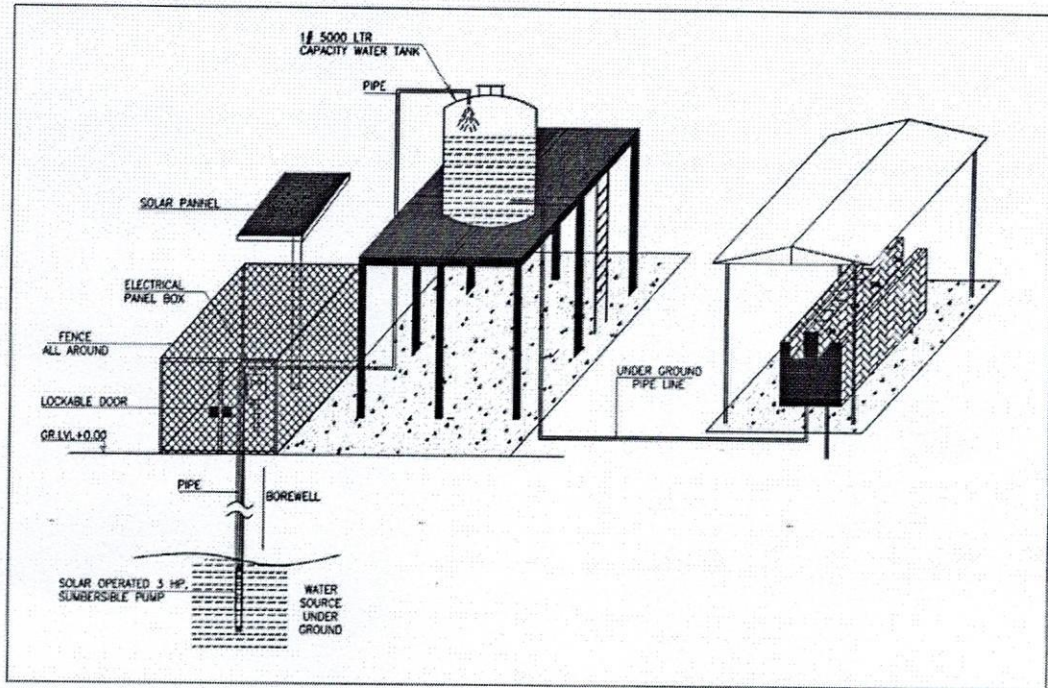
F) QUANTITATIVE ESTIMATE FOR WATER.

No.	DECRPTIONS	UNIT	QTY
1	Installation and site withdrawals	Fft	1
2	Well drilling	m	150
3	Masonry structure, rubble	m3	6.4
4	Metal structure with a large pallet and ladder	Fft	00
5	Plumbing + accessories	Fft	00
6	Purchase and installation of the 5000 liter water tank	Pee	2
7	Lost well	Fft	1
8	Solar submersible pump COMPLETE KIT	Pee	1
9	300 watt solar panel kit	pee	03
10	Solar floodlight	pee	02
11	Fence of the water tower with all its accessories (lattice)	FFt	1
12	Labor cost	-	-

The work to be executed shall be for 3 months



HYDRAULIC DIGRAM



LUALABA MINING RESOURCES SAS

Elvé MWINKEU

Personne Autorisée-Administratif

Elvé Mwinkeu
Elvé MWINKEU
Directeur Administratif

Done at Likasi