

SCOPE OF SERVICES

1. BACKGROUND INFORMATION

RGM requires expertise in designing, fabricating and sale of systems for hydraulic mining, which is the process of liquefying sediments and pumping them out of pit bottoms to facilitate advancement in previously flooded mining areas in a more cost effective way than traditional loading and hauling methods.

2. SCOPE OF SERVICES

Specification of work

Work will be including, but not limited to, the following:

- Designing of systems for pressurized water cannons in order to displace and liquefy silt and mud in pit bottoms.
- Designing of systems for pumping of high solid concentration slurries out of pit bottoms up to heights of 200 meters and distances of up to 2 kilometres for amounts up to 500,000 m³ in short time frames (max 3 months).
- Fabrication of said systems.
- Support in commissioning and operating said hydraulic mining systems.

Responsible department

Mine Operations

Location

RGM site in Brokopondo, Suriname.

Start date & period of implementation

Objective is to have system commissioned in Q4 2022 or Q1 2023

Facilities to be provided by RGM

- RGM will provide workspace to the contractor to perform as requested.
- RGM will provide with camp accommodation during the site support.

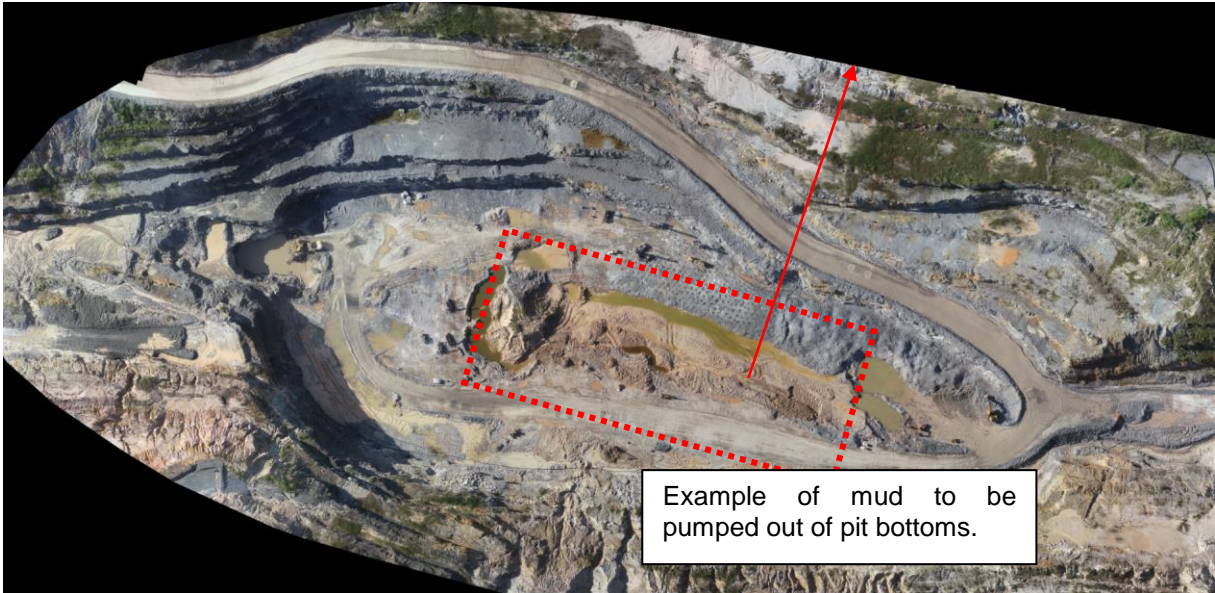
Pricing

The pricing will be based on a key in hand service to design, fabricate and commission hydraulic mining systems.

3. REQUIREMENTS

The system needs to be engineered to meet industry standard safety requirements and performance as well as reliability and durability to meet the harsh mining conditions.

4. SUPPORTING INFORMATION



5. BILL OF QUANTITIES

Supplier to provide pricing for list below and any other relevant information

#	Item Description	Unit	QTY	Rate	Total	Comment
1	Design					
1.1	Designing of hydraulic mining system					
2	Fabrication					
2.1	Materials					
2.2	Labour					
3	General & Administrative					
3.1	Shipping Costs					
3.2	Commissioning and Support					