1. Introduction

- The mining operation is situated in the **Nama Khoi Municipality**, specifically on a **5HA portion** of the **Karehoute Kloof 221** farm, located within the **Namaqua Land** district in the **Northern Cape** region.
- The operation will involve the extraction of **granite blocks** through an **opencast mining method** (both surface and subsurface).
- The extracted material will consist of **raw granite blocks**, primarily for **export** and the **local market**.
- The project timeline involves applying for the mining rights over the 5HA portion of Karehoute, which may take approximately 300 days, depending on approval by the Minister of Minerals and Energy.

2. Project Timeline

- The initial stage of the mining project will focus on obtaining the necessary permits for the 5HA area, with an expected timeline of **approximately 300 days** for approval.
- Upon receiving approval for the mining permit, the project will operate under this permit for **two years**, with the possibility of **annual renewals** for up to **five years** in total.
- If the mining operation receives **positive market feedback**, there is potential to **convert the mining permit into a mining license**, which could be valid for a **30-year** period, ensuring long-term operational stability.

3. Environmental Considerations

- Environmental Impact Assessment (EIA): A detailed EIA has been conducted to
 evaluate the potential environmental impacts of the mining operation. Please see
 attached the full EIA for an in-depth analysis.
- **Biodiversity and Conservation**: Efforts will be made to protect local biodiversity through careful management of land and resources.
- Rehabilitation and Closure Plans: Rehabilitation will be an ongoing process
 throughout the mining operation. A rehabilitation guarantee will be in place, as
 required by the Department of Mineral Resources and Energy (DMRE), to cover the
 cost of rehabilitating disturbed areas. The mining operation will progressively
 rehabilitate affected areas, with final land restoration planned for post-mining.
- Yearly Environmental Assessments: An accredited environmental consultant will
 perform yearly assessments to monitor environmental impacts. The resulting reports
 will be shared with affected parties, including the local community, the Nama Khoi
 Municipality, and relevant authorities.

4. Socio-Economic Impacts

- Job Creation and Skills Development: In the first stage of operations, 10 people will be employed, consisting of 4 skilled workers and 6 unskilled laborers. Unskilled workers will receive ongoing training to upgrade their skills.
- Local Economic Growth: In subsequent stages, around 10 local individuals will be
 engaged in a community-run project that manufactures tombstones, cobblestones,
 and lintels. This project will be managed by the community, providing them with
 entrepreneurial opportunities and fostering economic self-sufficiency.

5. Regulatory Compliance and Legal Considerations

- Health and Safety Compliance:
 - Annual medical examinations will be conducted for all employees to monitor health and detect occupational risks.
 - A safety officer will be appointed to oversee safety protocols, and a hygienist will ensure proper hygiene standards in the workplace.
 - Personal Protective Equipment (PPE) will be provided to all workers, and an appointed medical doctor will be available on-call for medical emergencies.
- **Government Support**: Regular meetings will be held with local authorities to provide updates on operations, address concerns, and ensure alignment with local development goals and policies.

6. Risk Management and Contingency Plans

- Risk Assessment: A comprehensive risk assessment will identify potential hazards, including environmental, health, safety, and operational risks.
 - Code of Practice (COP) will be developed for each job category to mitigate and eliminate risks.
 - Planned Task Observations (PTO) will be conducted regularly to monitor safety adherence during tasks.
- Contingency Plans: Detailed contingency plans will be developed to manage unforeseen circumstances, including emergency response protocols and backup resources to minimize impacts on workers, the environment, and the community.

7. Summary of Benefits for the Community and Local Municipality

 Job Creation and Skills Development: The mining project will create direct employment opportunities, with ongoing training for unskilled workers. Local workforce skill sets will be upgraded, providing opportunities for advancement.

- **Economic Diversification**: The project will support a community-run business manufacturing tombstones, cobblestones, and lintels, promoting **entrepreneurship** and economic diversification.
- **Local Business Opportunities**: Local businesses will benefit from the increased demand for goods and services such as transportation, security, and maintenance.
- **Infrastructure Development**: The mining operation will help improve local infrastructure, such as roads and communication networks, benefiting the broader community.
- **Social Development**: Regular engagement with the community will ensure transparency, and the project may contribute to local **social programs** like healthcare and education.
- Environmental Responsibility: The mining operation will commit to ongoing rehabilitation, minimizing environmental impact, and ensuring land restoration after mining activities.
- **Long-Term Stability**: The project offers a potential transition to a **mining license** with a 30-year validity, ensuring long-term economic stability for the local municipality and community.

Additional Economic Contribution:

As part of the project, we will advertise at our own cost the sale of old blocks that have been lying in stock since 1984. These blocks have an estimated value of ZAR 800,000 and will be offered for sale to further support the local economy and create additional revenue for the community.