



DreamCore Minerals
LIMITED · TANZANIA

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DreamCore Advances Electrification and Site Infrastructure at Mpanda Gold Project

Grid electricity surveys for Areas A and B, a temporary operational camp, and exploratory mining advance DreamCore's integrated mine-to-processing foundations at Mpanda.

Mpanda, Tanzania — August 2026

DreamCore Minerals Limited is advancing a major infrastructure development program at its Mpanda operations, with plans underway to extend grid electricity to two strategic operating areas as the company continues to build the foundations for expanded exploration, mining and future mineral processing activities.

The electrification initiative covers Area A and Area B, two locations that will play complementary roles in DreamCore's development strategy.

Electricity route surveys have already been undertaken for the project, with proposed low-voltage electricity lines and pole locations mapped across the operating areas. Survey documentation shows proposed routes of approximately 423 metres for Area A and 302 metres for Area B, forming part of the infrastructure required to support the progressive development of the mining site.

Area A: Building the Future Operational Hub

Area A is being developed as an important infrastructure and future processing hub for DreamCore's operations.

The company has already established a temporary operational camp at the site to support personnel working in the area. The camp includes sleeping quarters, dining facilities for personnel, and a go-down for the secure storage of equipment, materials and supplies.

DreamCore is also evaluating the establishment of a small-scale mineral processing facility of approximately 50 tonnes per day, potentially utilizing flotation technology, within or close to Area A.

Locating processing infrastructure close to the extraction areas would significantly improve operational efficiency by reducing the distance over which ore must be transported while creating a more integrated mine-to-processing operation.

Area A is also expected to become an important focus of DreamCore's next phase of geological investigation.

The company is working toward deploying advanced remote-sensing and satellite-based geological analysis to improve its understanding of mineralization within the area. The objective is to develop a clearer picture of the potential distribution of gold-bearing structures and to help guide subsequent ground exploration aimed at determining vein orientation, potential widths and depths.

These investigations will help DreamCore prioritize future exploration targets before committing additional resources to excavation and drilling.

Area B: Advancing Exploratory Mining

Area B is serving as one of DreamCore's active exploration areas, where the company is establishing exploratory pits to improve its understanding of the underlying geology and mineralized structures.

The work is designed to provide the company with direct geological information from the ground while identifying promising zones for more detailed exploration.

Together, Areas A and B represent an increasingly integrated exploration and development strategy: geological investigation identifies prospective mineralized structures; exploratory mining provides physical information from the ground; and infrastructure development prepares the site for increasingly sophisticated mining and processing operations.

Electricity as Critical Mining Infrastructure

Reliable electricity represents an important milestone in that transition.

Mining operations require dependable power for lighting, workshops, pumps, compressors, crushing and processing equipment, camp facilities and other supporting infrastructure. Establishing grid electricity at the project can therefore reduce dependence on diesel-powered generation while creating the electrical foundation required for more advanced equipment.

The electricity survey documentation prepared for the project maps proposed LV lines and pole locations across the two areas and illustrates how the proposed infrastructure can connect the mining operations toward existing electricity infrastructure.

For DreamCore, the electrification project is consequently more than a utility connection. It is part of the company's broader strategy to progressively transform the property into a properly serviced mining operation.

Building an Integrated Mining Operation

DreamCore's development philosophy is to build infrastructure alongside exploration rather than waiting until the end of the exploration process.

Under the emerging site configuration, the company intends to progressively integrate geological and satellite-supported exploration; exploratory pits and extraction areas; electricity infrastructure; accommodation and personnel facilities; secure equipment and materials storage; mineral handling infrastructure; and future localized processing capacity.

Bringing these components into close proximity is intended to improve operational efficiency while providing the infrastructure required to scale the project as geological understanding of the deposit improves.

The electrification of Areas A and B represents another step in that process.

As exploration continues, DreamCore intends to use the information generated from satellite analysis, geological work and exploratory mining to determine the most appropriate locations for deeper exploration and future extraction infrastructure.

The company's longer-term objective is to develop an operation in which exploration, extraction, processing and supporting infrastructure are progressively integrated within the same mining ecosystem.

For DreamCore Minerals, the work underway at Mpanda represents a deliberate transition from identifying mineral potential to building the physical infrastructure required to responsibly develop that potential.

About DreamCore Minerals Limited

DreamCore Minerals Limited is a Tanzanian mining, exploration, and mineral-processing company. Our work is centred on the Mpanda Gold Project in Katavi Region, with corporate leadership in Dodoma, and a growing portfolio that includes Magamba and Dodoma–Chamwino. We develop open-pit mining and processing infrastructure designed with host communities, regulators, and capital partners in view — creating long-term value through responsible operations, engineering discipline, and genuine partnership. Learn more at www.mydreamcore.com.

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