



DreamCore Minerals
LIMITED · TANZANIA

PRESS RELEASE

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DreamCore Minerals Advances Mpanda Flotation Project Following Technical Site Assessment

Engineers from DreamCore's flotation equipment manufacturer complete an on-site survey at Mpanda as preparations advance for the planned flotation plant.

Mpanda, Tanzania — June 2026

DreamCore Minerals Limited has completed an important technical assessment at its Mpanda mining and processing operation in Tanzania as the company advances preparations for the installation of its planned flotation processing plant.

As part of the assessment, two engineers from DreamCore's flotation equipment manufacturer in China travelled to Mpanda to conduct an on-site technical survey and evaluate the location proposed for the new processing facility.

The engineers worked alongside the DreamCore team to assess the suitability of the site for the installation and long-term operation of the flotation plant. The assessment examined several critical areas, including ground conditions and site stability, plant layout requirements, access to water, supporting infrastructure, and the integration of the flotation facility with DreamCore's existing mining and processing operations.

Planning Beyond the Processing Plant

A significant component of the assessment focused on water management and environmental protection.

Because flotation processing requires a reliable water supply, the technical team reviewed DreamCore's proposed water infrastructure and the requirements for maintaining sufficient water availability for continuous plant operations.

The assessment also considered how process water and tailings will be managed to reduce environmental impact and prevent uncontrolled discharge into the surrounding environment.

These considerations form part of DreamCore's broader commitment to developing its Mpanda operations in accordance with responsible mining practices and its evolving Environmental, Social and Governance (ESG) framework.

Building the Foundation for a Scalable Processing Operation

The technical visit represents another step in DreamCore's transition toward a more integrated mining and mineral-processing operation in Tanzania.

Rather than approaching the flotation plant as a standalone equipment installation, DreamCore is planning the supporting infrastructure required for sustainable operation — from ore preparation and water availability to tailings management, environmental safeguards and future production expansion.

The findings from the site assessment are being incorporated into the engineering, installation and commissioning plans for the Mpanda flotation facility.

Once operational, the flotation plant is expected to significantly strengthen DreamCore's mineral-processing capabilities and support the company's strategy of building a scalable, technically disciplined and environmentally responsible mining business in Tanzania.

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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