



**DreamCore Minerals**  
LIMITED · TANZANIA

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PRESS RELEASE

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## **From Mpanda to the Factory Floor: DreamCore Chairman Inspects Flotation Plant Manufacturing in China**

*DreamCore Minerals Chairman visits Nile Machinery in China as the company advances development of a flotation system engineered for the mineral characteristics of its Mpanda operations.*

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China — June 2026

As DreamCore Minerals Limited advances the next phase of development at its Mpanda operations in Tanzania, the company's Chairman travelled to China in June 2026 to personally inspect the manufacturing and technical configuration of the flotation equipment being developed for the project.

The visit formed part of DreamCore's approach to ensuring that major processing infrastructure is evaluated against the actual operational and geological requirements of its mining activities before deployment to Tanzania.

Working alongside DreamCore's equipment partner, Nile Machinery, the Chairman reviewed the flotation equipment, manufacturing process, technical specifications and proposed plant configuration to determine whether the system meets the company's targeted processing requirements.

The inspection was particularly important because DreamCore's Mpanda mineralization presents processing considerations that must be reflected in the design of the recovery system.

The ore encountered by DreamCore at Mpanda contains significant sulphur and copper alongside gold. This mineralogical profile is one of the reasons the company is pursuing flotation as an important component of its processing strategy.

Rather than approaching the project as the purchase of a standard processing plant, DreamCore has been working with its manufacturing partners to ensure that the equipment and overall configuration are appropriate for the characteristics of the material the company expects to process.

## **Engineering Around the Orebody**

During the China visit, the Chairman evaluated the equipment against several critical considerations, including the specifications of the flotation system, anticipated processing requirements, equipment configuration and the conditions under which the plant will ultimately operate in Mpanda.

The review also considered the geographical and operational terrain at the project site.

For DreamCore, these considerations are important because successful mineral processing depends not simply on acquiring machinery, but on creating a processing system that works effectively with the ore, infrastructure and operating environment for which it is intended.

The visit therefore provided an opportunity for direct technical discussions with Nile Machinery's engineering and manufacturing teams while the equipment was still within the manufacturing environment.

This allowed DreamCore to review specifications, raise technical questions and assess whether the proposed configuration remained aligned with the company's operational objectives before the equipment progresses toward installation and commissioning.

## **From Exploration to Processing Infrastructure**

The flotation project represents an important component of DreamCore's broader development strategy for Mpanda.

As the company expands exploration and extraction activities, DreamCore is simultaneously developing the infrastructure required to process mineralized material more efficiently and improve mineral recovery.

The company's objective is to progressively build an integrated operation connecting exploration, mining, mineral processing and supporting infrastructure.

The China inspection reflects that philosophy.

By becoming directly involved during the manufacturing stage, DreamCore is seeking to reduce technical and operational risk before equipment reaches the mine site.

It also enables lessons from the company's work in Mpanda — including observations about mineralization, operating conditions and site requirements — to inform conversations with the engineers responsible for manufacturing the processing equipment.

## **A Hands-On Approach to Project Development**

The visit underscores DreamCore's commitment to hands-on technical oversight as the company develops its Tanzanian mining portfolio.

For the company, building a mining operation requires more than acquiring licenses, identifying mineralization or purchasing equipment. It requires ensuring that each component of the operation is designed around the realities encountered on the ground.

That means understanding the orebody first — and engineering the processing solution around it.

The flotation equipment inspected in China is expected to become an important part of DreamCore's evolving processing infrastructure at Mpanda as the company continues working toward a more integrated gold and associated-minerals recovery operation.

*From the geology beneath Mpanda to the equipment being manufactured thousands of kilometres away, DreamCore is working to ensure that the two are engineered to work together.*

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### **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](http://www.mydreamcore.com).

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