

Trinity Metals Commences Advanced Drilling Programme at Nyakabingo Mine

1. INTRODUCTION

Kigali, Rwanda – May 21, 2026 – Trinity Metals, the Rwanda based mining company focused on the responsible production of conflict-free tin, tungsten and tantalum, is pleased to announce that the Company has commenced an advanced drilling programme at the Nyakabingo Mine, focused on enhancing geological understanding, structural interpretation, and stratigraphic modelling of Nyakabingo, one of Africa's largest tungsten deposits.

2. DRILLING ACTIVITIES

The drilling programme has been introduced to confirm the extension of mineralized veins at depth and strengthen the long-term sustainability of mining operations that have been active at Nyakabingo since the 1930s. This drilling programme represents the first drilling campaign to be undertaken at the mine following decades of successful production, and forms part of Trinity's broader plans to expand Nyakabingo's mineral resource.

The programme consists of deep drillholes, targeting depths of approximately 850m from surface. Trinity has onboarded an experienced Group Exploration Manager, Isaac Emissary, to oversee the drilling programme. Depending on the results, the Company may evaluate opportunities to expand the drilling programme and undertake additional exploration work across the mining license area.

Peter Geleta, CEO of Trinity Metals, said: "This exploration campaign is a critical step towards further increasing our confidence in Nyakabingo and upgrading the resource, expanding the mineral inventory, and optimizing long-term mine planning. By integrating continuous exploration with data-driven resource definition, Trinity Metals is strengthening reserve visibility and positioning Nyakabingo for extended mine life and long-term sustainable tungsten production."

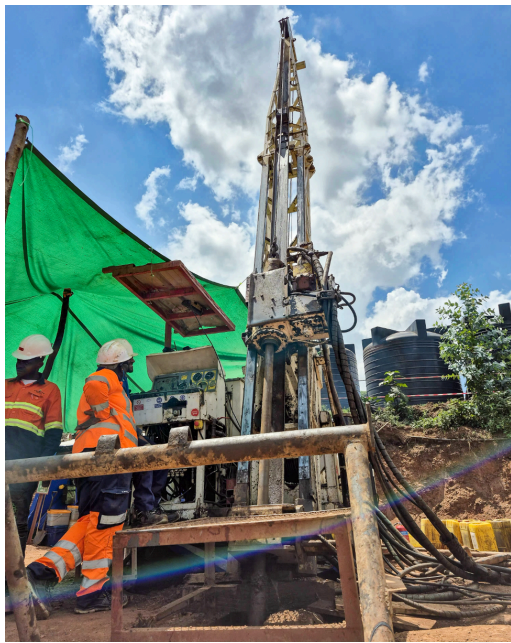


Image: Drilling activities at Nyakabingo mine.

3. ABOUT TRINITY METALS

Trinity Metals is a leading Rwandan mining company focused on the responsible production of essential technology metals. The Company was formed in 2022 by merging three historic mines, Nyakabingo Tungsten Mine, Rutongo Tin Mine and Musha Tin and Tantalum Mine, making it the largest producer of conflict-free and child labour-free critical minerals in Rwanda. Trinity has also discovered a highly prospective Lithium deposit called Ntunga on its Musha concession.

4. ABOUT TRINITY NYAKABINGO MINE

The Trinity Nyakabingo Mine is a Tungsten ore mine with a mining concession of 1,600 ha estimated to contain approximately 115,502 tons of recoverable Tungsten with potential to grow the resource substantially at depth. Current production is between 100 to 110 tons of wolframite per month, containing 66-70% Tungsten, under a 25-year license that commenced in 2015 employing a workforce of over 1,800.

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