

POTENTIAL WORLD CLASS CRITICAL MINERALS PROJECT IN ELEPHANT COUNTRY



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Competent Person's Statement

The information in this presentation that relates to exploration results was previously announced with a competent person statement on 17 October 2024 in the ASX announcement titled "Acquisition of Critical Metals Projects". The Company is not aware of any new information or data that materially affects the information included in this announcement.

WORLD-CLASS CRITICAL MINERALS IN LARGE UNDEREXPLORED REGION

CORPORATE SUMMARY



POST TRANSACTION

1,567M SHARES

290M
OPTIONS*

\$9M
MARKET CAP
(@ \$0.006)

\$8M
ENTERPRISE VALUE
(17 December 2024)

CURRENT MAJOR SHAREHOLDERS

1	Mr Mathew Walker	8.55%
2	GECKO MINERALS LIMITED	6.70%
3	Mr Jason Peterson	6.32%
4	CITYSCAPE ASSET PTY LTD	3.83%
5	CITICORP NOMINEES PTY LIMITED	3.59%

CURENT SHAREHOLDER BREAKDOWN



PROJECT LOCATION-UGANDA



INVESTMENT HIGHLIGHTS



POTENTIAL WORLD CLASS CRITICAL MINERALS PROJECT



Potential World class projects in stable African jurisdiction

- Several ASX-listed companies operating in Uganda.
- Blaze's newly acquired Ntungamo and Mityana projects cover 300km² of area highly prospective for **Beryllium**, **Rubidium**, **Tin and Lithium**.



Ntungamo Project adjoins the largest producing Tin mine in Uganda - Mwirasandu Mine

- Multiple mapped pegmatites, two exceeding widths of 140km, open in all directions.
- · Targets have never been drill tested.
- Recent rock chip samples have returned the following grades: 0.26% BeO (Beryllium Oxide), 0.16% Rb₂O (Rubidium Oxide), 7.68% Li₂O (Lithium Oxide), 0.25% SnO₂ (Tin Oxide).



Mityana Project surrounds historical open cut tantalite mine

- Rock chip samples from amblygonite boulders returned assays up to 8.13% Li₂0.
- Drilling campaign has been designed to test pegmatite depth and assay for associated critical minerals.



Drill ready targets with drilling activity imminent

• Both projects have full environmental and regulatory approvals (NEMA certificate) in place.



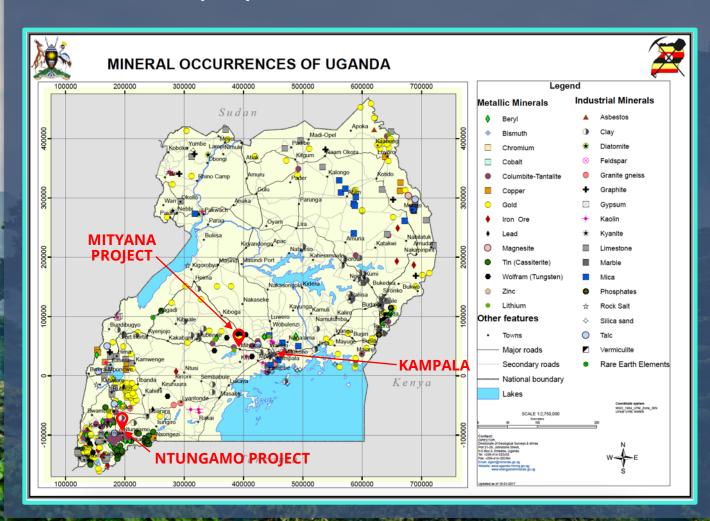
Experienced Board specialising in Africa

• Gecko Director and African specialist Mark Gasson to oversee technical exploration activities led by experienced South African geologist Dylan le Roux and Gecko Uganda Director Allan Agumya.

UGANDA



Uganda has large underexploited mineral deposits of gold, oil, high grade tin, tungsten/wolfram, salt, beryllium, cobalt, kaolin, iron ore, glass sand, vermiculite, phosphates, uranium and rare earth elements.



Kampala is the Capital of Uganda, with a population of ~4million

Blaze's Mityana project, which surrounds a historic tantalite mine, is less than two hours driving distance from Kampala.

The mining sector is playing an increasingly significant role in Uganda's economy.

The Uganda Government is focused on attracting investment and improving regulatory frameworks to encourage sustainable mining practices.¹

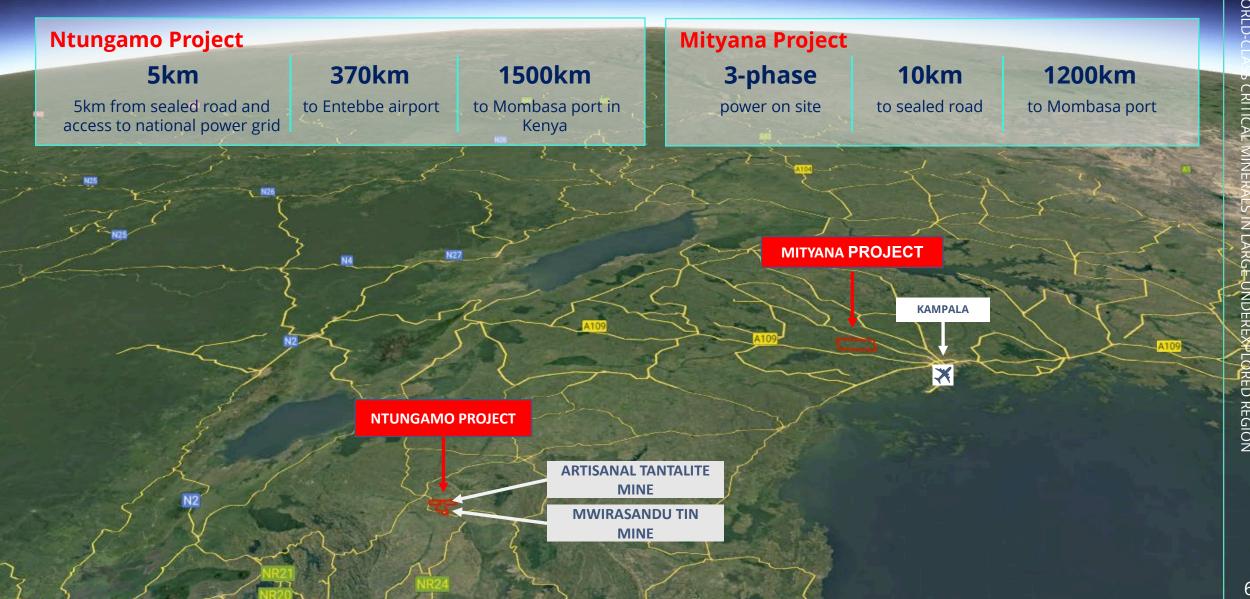
The government recently passed the Mining and Minerals Act, 2022 (the MMA) and thereafter, enacted the Mining and Minerals (Licencing) Regulations 2023.²

1 https://www.dentonsmininglaw.com/a-brief-guide-to-investing-in-the-mining-sector-in-uganda/2 https://www.dentonsmininglaw.com/a-brief-guide-to-investing-in-the-mining-sector-in-uganda/

WORLD. UNDEREXPLORED REGION

NTUNGAMO & MITYANA PROJECTS

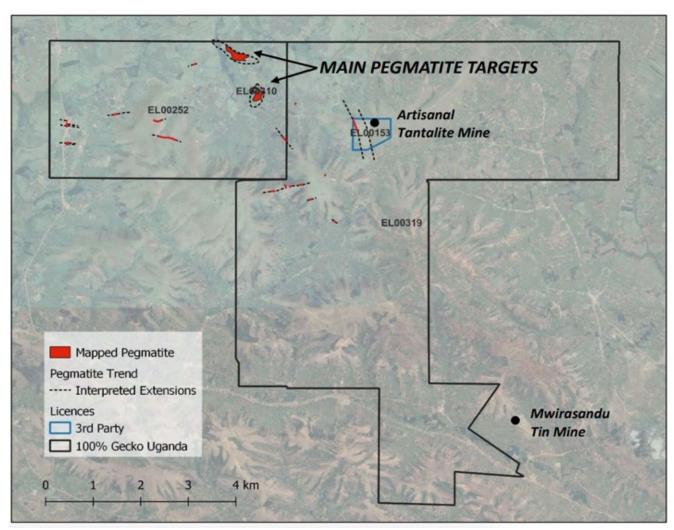




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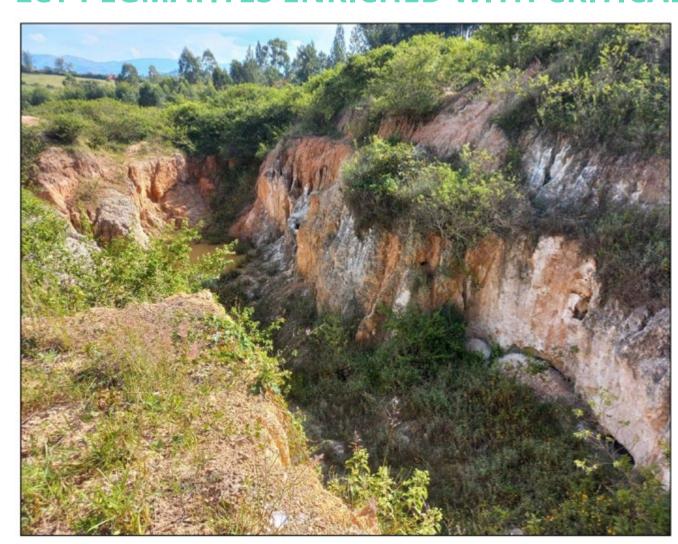
ADJOINS UGANDA'S LARGEST HISTORIC TIN MINE

- The Mwirasandu Tin Mine, is historically Uganda's largest tin producer and currently being redeveloped to recommence operations.
- Blaze's tenements cover an area of 60km² with multiple mapped pegmatites, two of which exceed widths of 140m and are open in all directions.
- These targets have never been drill tested and recent rock chip samples have returned the following grades:
 - 0.26% BeO (Beryllium Oxide),
 - 0.16% Rb2O (Rubidium Oxide)
 - 7.68% Li₂O (Lithium Oxide)
 - 0.25% SnO₂ (Tin Oxide).
- The geology of the Ntungamo Project is comprised of a series of metasediments which form part of the Mesoproterozoic Kibaran Belt.

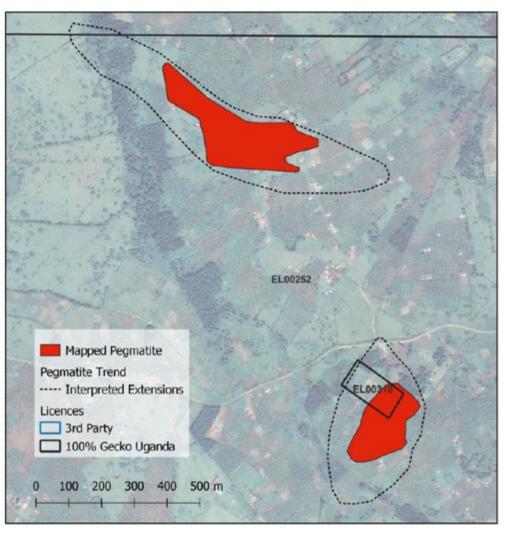


Map showing the Ntungamo Projects tenements as well as the mapped pegmatites and surrounding mining operations.

LCT PEGMATITES ENRICHED WITH CRITICAL MINERALS



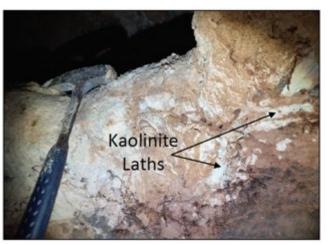
Historical opencast operations on EL00310 where tantalite and beryllium were produced.



Mapped main target pegmatites that will be the focus of planned future drilling campaigns.

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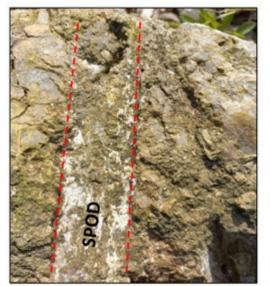
- Spodumene from rock chip samples observed as kaolinitic laths or within a granular matrix with elevated lithium values of up to 3400 ppm Li₂O.
- Spodumene typically weathers to kaolinite in tropical climates such as Uganda.
- Sampling of pegmatite in the weathered profile.
- Lithium is highly mobile therefore lower grades are expected in the weathered zone.



Ntungamo – coarse-grain facies pegmatite (0.26%Li20)



Ntungamo – fine-grain facies pegmatite (0.30%Li2O)





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SEVERAL DRILL TARGETS IDENTIFIED

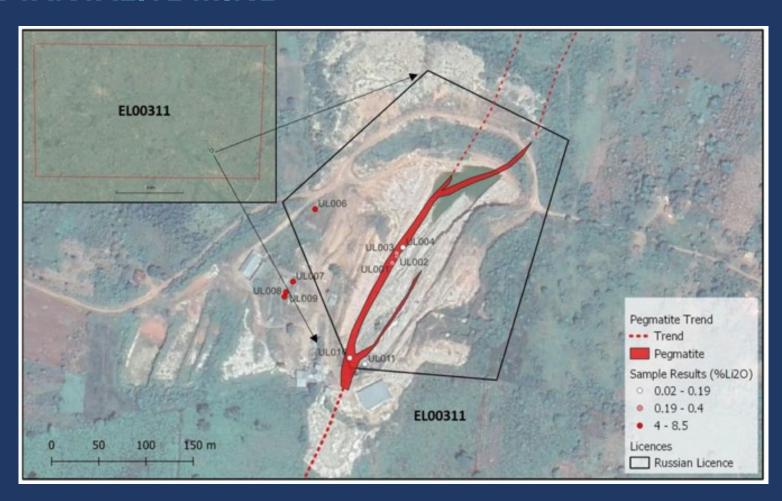
- Mapped all surface exposure and historical tunnels on the license.
- Extensive pitting to delineate pegmatite extent under surficial cover.
- Geophysics interpretation from National dataset.
- Environmental (NEMA) permitting in place.
- Drilling scheduled to commence in January.



MITYANA PROJECT

SURROUNDS HISTORICAL TANTALITE MINE

- The Mityana Project covers 242 km² of largely unexplored area that surrounds a historical tantalite mine.
- Exposure from the historical opencast operations show a 5-10m thick pegmatite.
- Grab samples from amblygonite in the waste pile of historical mining activities returned up to 8.13% Li₂O.
- Never assayed for critical metals.
- Drilling commenced to test the thickness and grade of the pegmatite at depth.

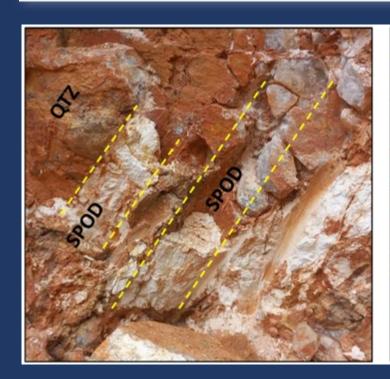


Map showing the pegmatites exposed from the opencast operation in the excised license as well as their predicted trends entering the Gecko license. Insert shows the mine in relation to the larger license area.

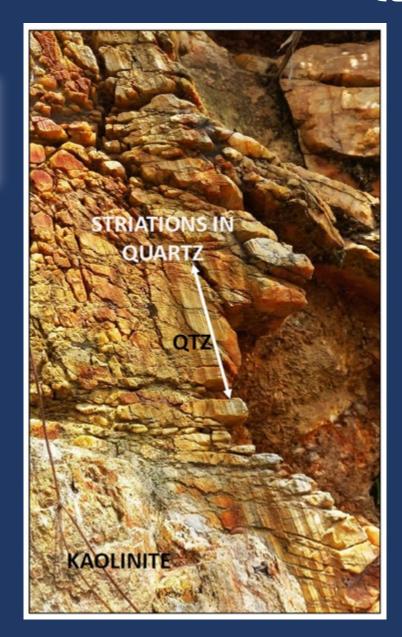
MITYANA PROJECT

POTENTIAL SPODUMENE MINERALISATION

Elevated lithium results from rock chip samples from deeply weathered pegmatite of up to **3100 ppm Li₂O**.







MITYANA PROJECT



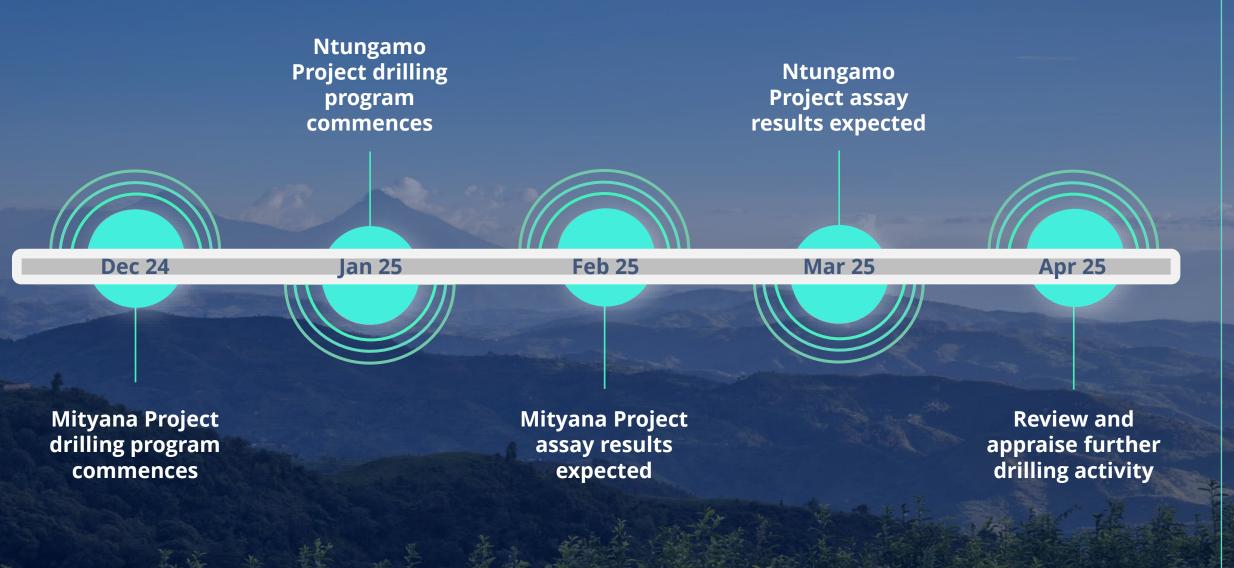
DRILLING PROGRAMME TO TEST FULL SUITE OF CRITICAL METALS





NEXT STEPS





BOARD









DAVID PRENTICE Non-Executive Chairman

David is a senior resources
executive with 30 years
domestic and international
corporate finance and
executive management
experience. David is also
currently Managing Director of
Brookside Energy Limited and
Chairman of Noronex Limited,
and Black Mesa Energy, LLC.

SIMON COXHELL Managing Director

Simon is an experienced geologist with over 35 years of experience exploring and developing a range of projects. He was previously MD of Echo Resources which under his leadership grew from an \$8M market capitalisation to \$244M, under a takeover by Northern Star Resources.

MATHEW WALKER
Corporate Director

Mathew is a businessman and founder of numerous public and private enterprises.

Specialising in the natural resources sector, Mathew has served as Chairman or Managing Director of public enterprises with operations in Australia, Africa, Europe, Central Asia, North America and South America.

MANAGEMENT









MARK GASSON Technical Advisor

Mark is a geologist with more than 35 years of experience and has been active in South Africa, Tanzania and the Democratic Republic of the Congo since 1986. He has been instrumental in the discovery of numerous world-class mineral deposits in Africa, including Alphamin's Bisie Tin Project and Amani's Giro Gold Project.

DYLAN LE ROUX Project Manager

Dylan is a geologist with more than 9 years of experience in various commodities including gold, tin, lithium, tungsten and copper. He has operated in several Southern and Eastern African countries, including Uganda, since 2017 and will manage the Company's incountry exploration activities.

ALLAN AGUMYA Community Liason

Mr Allan Agumya is a local Ugandan businessman who has been involved in the mining industry for over 13 years and has a broad contact base within the Uganda business and regulatory community. He currently serves as the Chairman of the Miner's Forum Uganda.





OTHER PROJECTS



KIRKALOCKA PROJECT - GOLD



- Blaze holds two exploration licences in the Kirkalocka area midway between Paynes Find and Mt Magnet.
- These tenements are focused on the Wydgee Greenstone belt, a tightly folded and sheared sequence of basalts, sediments and banded iron units (BIF).
- Recent field work has outlined a plus 20 ppb gold anomaly extending over 3 kilometres of strike.

