

Gold Coast Investor Conference Presentation – Clarification and Retraction

AuKing Mining Limited (ASX: AKN) (“**AuKing**” or “**the Company**”) refers to the announcement titled ‘Gold Coast Investor Showcase Presentation’ released on 11 June 2026 (**11 June Presentation**). An updated version of the 11 June Presentation is attached to this announcement and the following comments are noted:

1. The 11 June Presentation included several references to historical exploration results that were not reported in accordance with the JORC Code (2012) (in particular, Clause 19 regarding the public reporting of Exploration Results). All references to those historical exploration results have been deleted from the attached updated version of the 11 June Presentation.
2. Pages 9 and 18 of the 11 June Presentation included references to peer company Mineral Resource Estimates. This may be misleading to investors as it suggested an association or equivalence that has not been substantiated and has accordingly, been deleted from the attached updated version of the 11 June Presentation.
3. Pages 5 and 12 of the 11 June Presentation included a peer comparison which was not disclosed in accordance with Listed@ASX Compliance Update no. 08/24. Accordingly, that peer comparison is retracted and has been deleted from the attached updated version of the 11 June Presentation.
4. Pages 14 and 18 of the 11 June Presentation included references to previously reported information, but without the ASX-required disclosures that the material assumptions and technical parameters still apply. This has been rectified in the attached updated version of the 11 June Presentation.
5. Pages 5 and 19 of the 11 June Presentation referenced a net present value of \$176.9M for the Koongie Park Project when they both should have been \$172M. This has been corrected in the revised presentation.

Approved by the Board of AuKing Mining Limited.

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INVESTOR PRESENTATION

AUKING

**A critical minerals
explorer, anchored by a
large-scale carbonatite
REE asset in Malawi**



11 JUNE 2026 | aukingmining.com



Disclaimer and qualifying statement

Disclaimer

This presentation does not constitute an offer, invitation or recommendation to subscribe for or purchase any security in AuKing Mining Limited (ASX: AKN). AuKing makes no representation or warranty as to the accuracy, reliability or completeness of this material. Forward-looking statements involve known and unknown risks and uncertainties. Actual results may differ materially. Recipients should make their own independent assessment and seek professional advice.

This presentation may contain statements that may be deemed “forward-looking statements”. Forward risks, uncertainties and other factors, many of which are outside the control of AuKing, can cause actual results to differ materially from such statements. Such risks and uncertainties include, but are not limited to, commodity price volatility, increased production costs, and advances in ore recovery rates from those assumed in mining plans, as well as political and operational risks and governmental regulation and judicial outcomes.

This presentation is authorized by Paul Williams. Managing Director



Strategic Foundation

01



A deliberate critical minerals pivot.

In early 2026, AuKing’s reset its strategic focus to critical minerals, and rebuilt the portfolio around that thesis.

Portfolio Build

FEB 2025	Koongie Park JV Cobalt Blue (ASX: COB) earn-in - up to 75% by sole-funding development.
JAN 2026	Big Wilson Tin/Tungsten acquisition announced, adjacent to Renison Bell
APR 2026	Tundulu 5 km carbonatite ring complex in Malawi - REE, phosphate, gallium
ONGOING	Mkuju Uranium drilling approvals granted

Critical Minerals Exposure

Rare earths (REE)	Tundulu	Permanent magnets, EVs, defence
Tin	Big Wilson	Electronics - Aus Critical Minerals List
Tungsten	Big Wilson	Defence, hard metals - Aust list
Copper · Zinc	Koongie Park	Electrification - JORC, JV-funded
Uranium	Mkuju	Nuclear baseload - Adjacent to Nyota

Why the current valuation does not reflect the platform.

1

Tundulu - large carbonatite REE in the same Malawi district as Lindian and Mkango.

5 km ring complex. Substantially under-explored. Interpreted carbonatite systems across the licence area.

2

Koongie Park is sole-funded to development by a listed JV partner.

Positive scoping (Pre-tax NPV at 8% A\$172M, IRR 39.7%, 11-year LOM – see COB ASX release 6 June 2025, page 3). Cobalt Blue Holdings can earn up to 75% by sole-funding. AuKing retains 25% with no further capital call.

3

Critical minerals exposure across four commodities.

High grade REE at Tundulu. Tin and tungsten at Big Wilson. Copper and zinc at Koongie Park. Uranium at Mkuju. All on Australian or US critical minerals lists or controlled by single-country supply chains.

4

12-month catalyst pipeline anchored by Tundulu drilling.

A\$3M placement settled. Field programme starting now. Initial drilling at Tundulu through 2026, with potential maiden resource targeted within 12 months of acquisition completion.



The market has started to notice.

A\$0.0270

Close · 24 Apr 2026

+285.7%

1-year total return

A\$0.015

Apr 2026 placement

A\$53.0M

Market cap (intra-day)



Key Catalysts

- JAN 2026** Big Wilson Sn/W announced
- FEB 2026** Critical minerals strategy reset
- 17 APR 2026** Tundulu acquisition (TSK)
- APR 2026** A\$3M placement at A\$0.015

Source: Yahoo Finance (AKN.AX). 1-year price series and total return to close 5 June 2026 (S&P/ASX 200 benchmark). 52-week range A\$0.0040 to A\$0.0280.



Four assets. Four jurisdictions. One thesis.

Malawi

Tundulu Rare Earths Project

Acquired April 2026
100% AuKing

Rare Earths

Tasmania

Big Wilson

Licence pending
100% AuKing

Tin
Tungsten

Western Australia

Koongie Park

JORC resource
COB JV-funded

Copper
Zinc
Silver

Tanzania

Mkuju

Approvals granted
100% AuKing

Uranium

Tundulu

5 km carbonatite ring complex -
the marquee asset

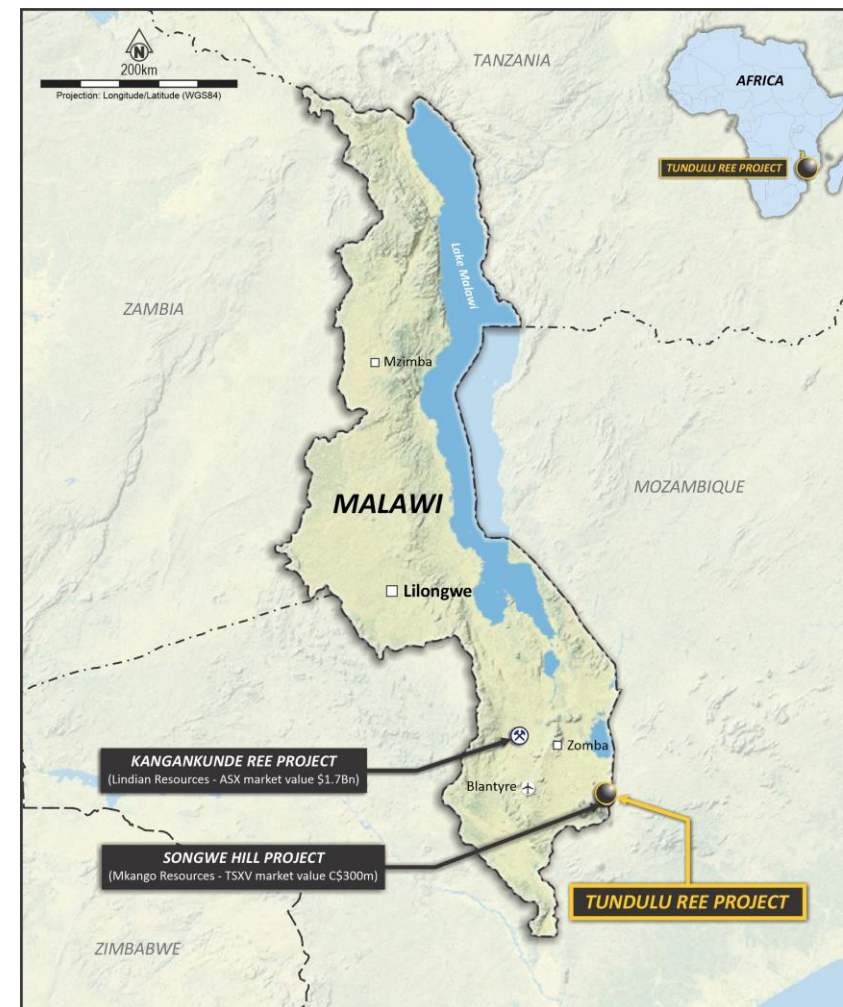
02

Tundulu

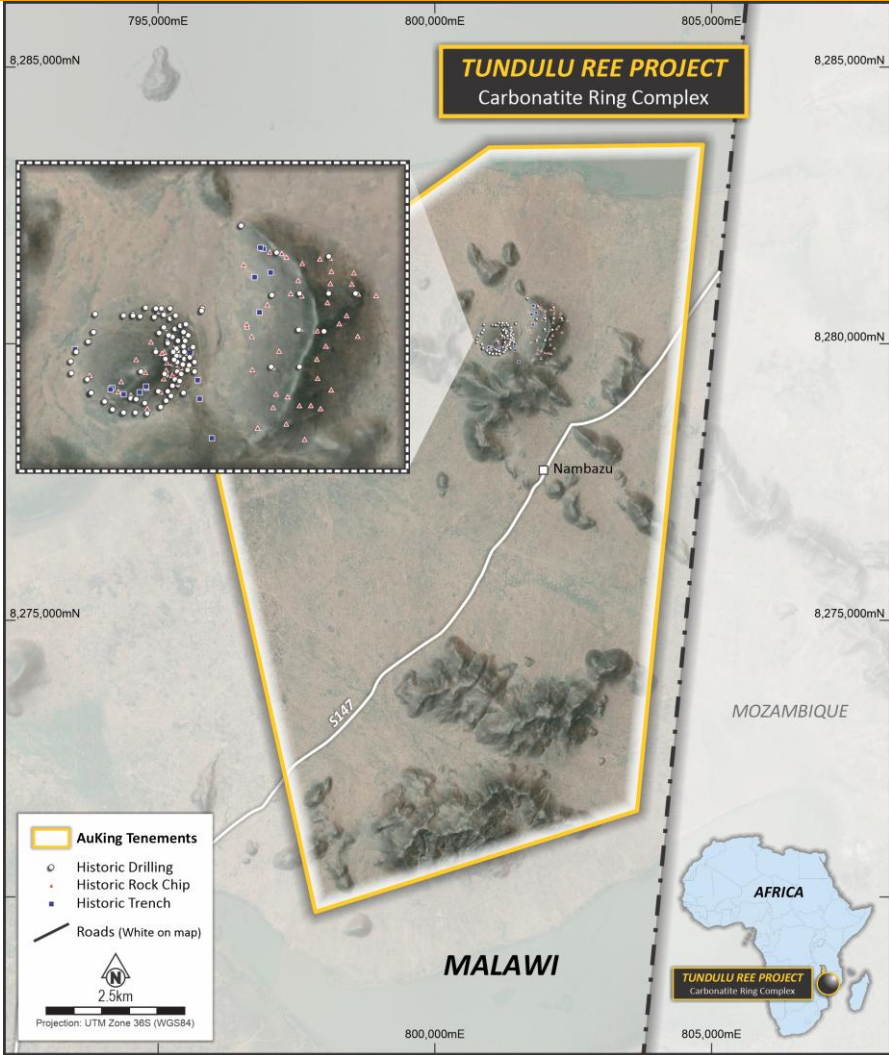
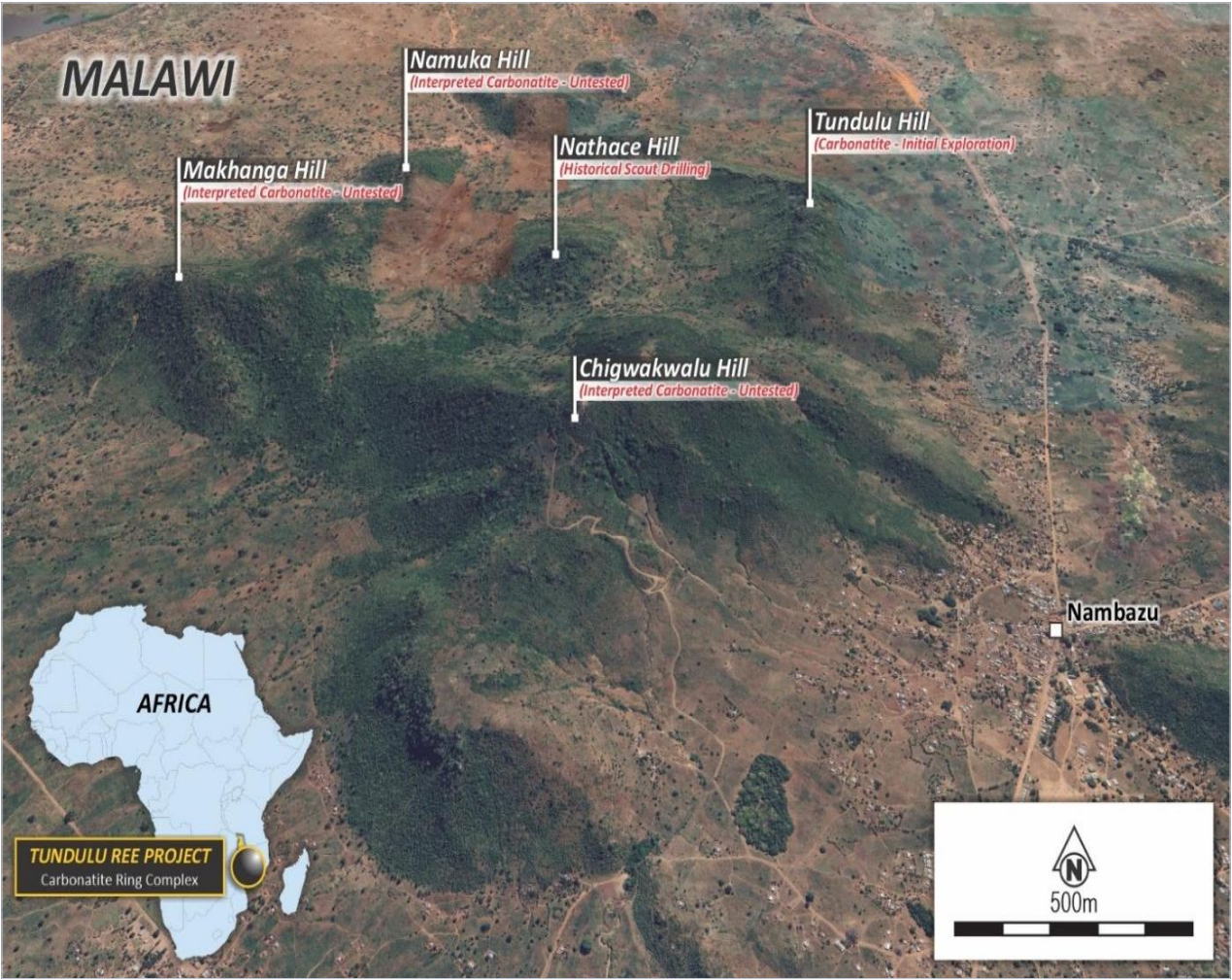
AKN

A 5 km carbonatite ring complex - large, under-explored, high grade.

TENEMENT	EL 0731/24 • 91.5 km ² • 100% AuKing
LOCATION	Phalombe District, Southern Malawi
PROXIMITY	E~70 km SE of Zomba • ~90 km east of Blantyre
GEOLOGY	5 km-diameter intrusive carbonatite ring complex
DISTRICT PEERS	Lindian's Kangankunde • Mkango's Songwe Hill
INFRASTRUCTURE	All-weather road • Grid power 25 km away (Migowi)
ACQUISITION	Up to A\$5.55M staged from Tusker Minerals (TSK)



Tundulu





24 historical drill holes ended in mineralisation.

Drilling History

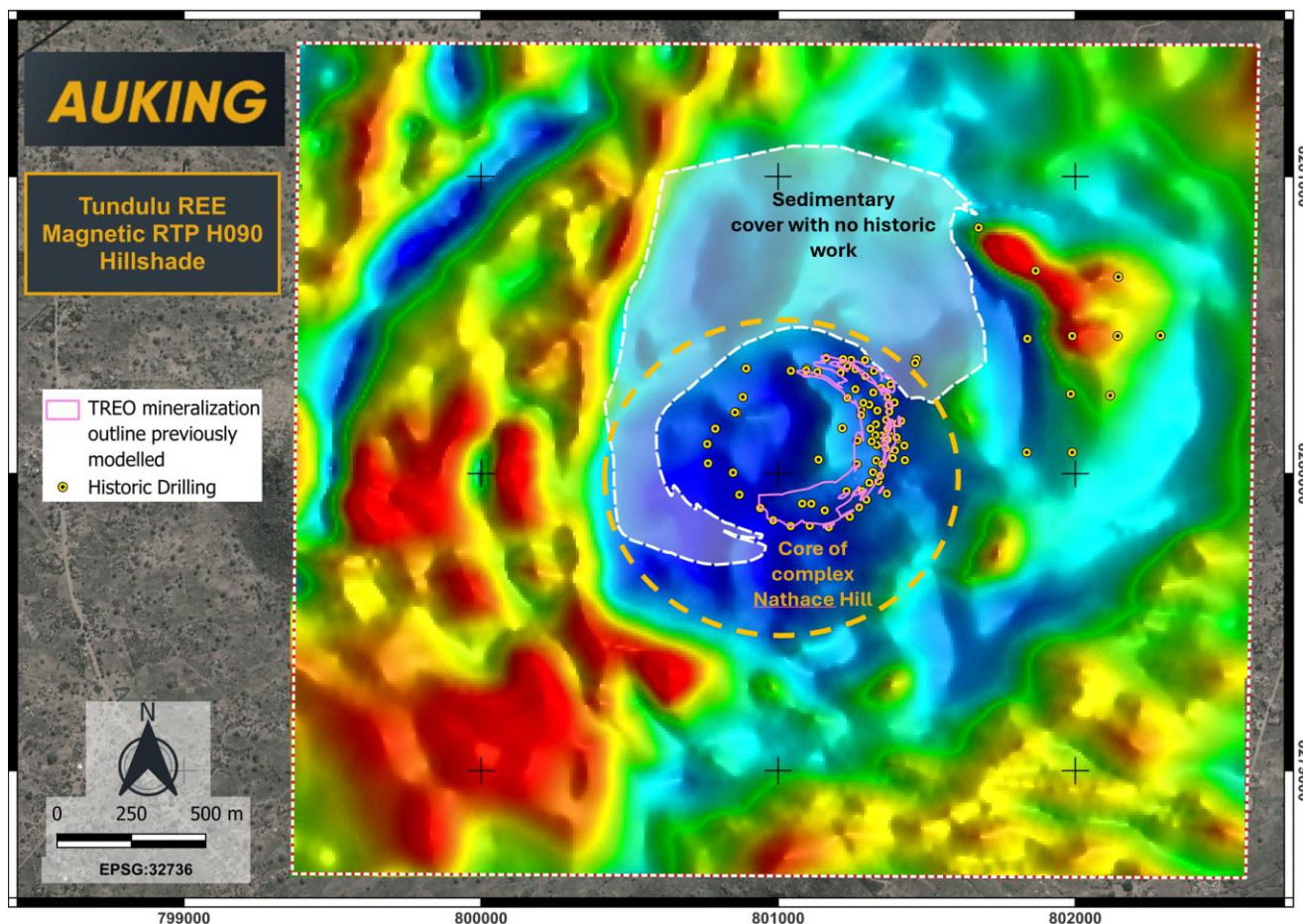
JICA	1987 • Initial REE program
MOTA-ENGIL	2014-15 • Optichem joint program
AVG DEPTH	127 m • Most holes end in mineralisation
COVERAGE	Only ~40% of target area at Nathace Hill drill-tested
UNTESTED	Tundulu Hill and Makhanga Hill remain largely unexplored

Tundulu

Commencement of Exploration

03

Tundulu Airborne Survey – Untested Mineral System



AuKing completed an airborne magnetics and LiDAR survey across the Tundulu region in late April 2026

The survey materially advances the Company's understanding of Tundulu from a historically surface-focused rare earth occurrence into a geophysically constrained carbonatite system containing multiple large-scale drill-ready targets. The results reinforce the Company's view that the known Nathace Hill mineralisation may represent only a portion of a substantially larger rare earth system.

The gold dashed line outlines the interpreted Nathace Hill core of the broader Tundulu carbonatite system and includes the historical drill holes, while the white dashed line outlines areas beneath post-mineralisation sedimentary cover that remains largely unexplored.

See ASX release 5 June 2026 for more information. For the purposes of ASX Listing Rule 5.23, AKN is not aware of any new information or data that materially affects the information previously reported and, where applicable, that all material assumptions and technical parameters continue to apply and have not materially changed.

LiDAR = Light Detection and Ranging - a remote sensing technology that uses laser light pulses to measure distances and create highly detailed 3D maps or models of the Earth's surface, objects, or environments.

Commencement of maiden Tundulu drilling program



Drilling at hole 26NH005

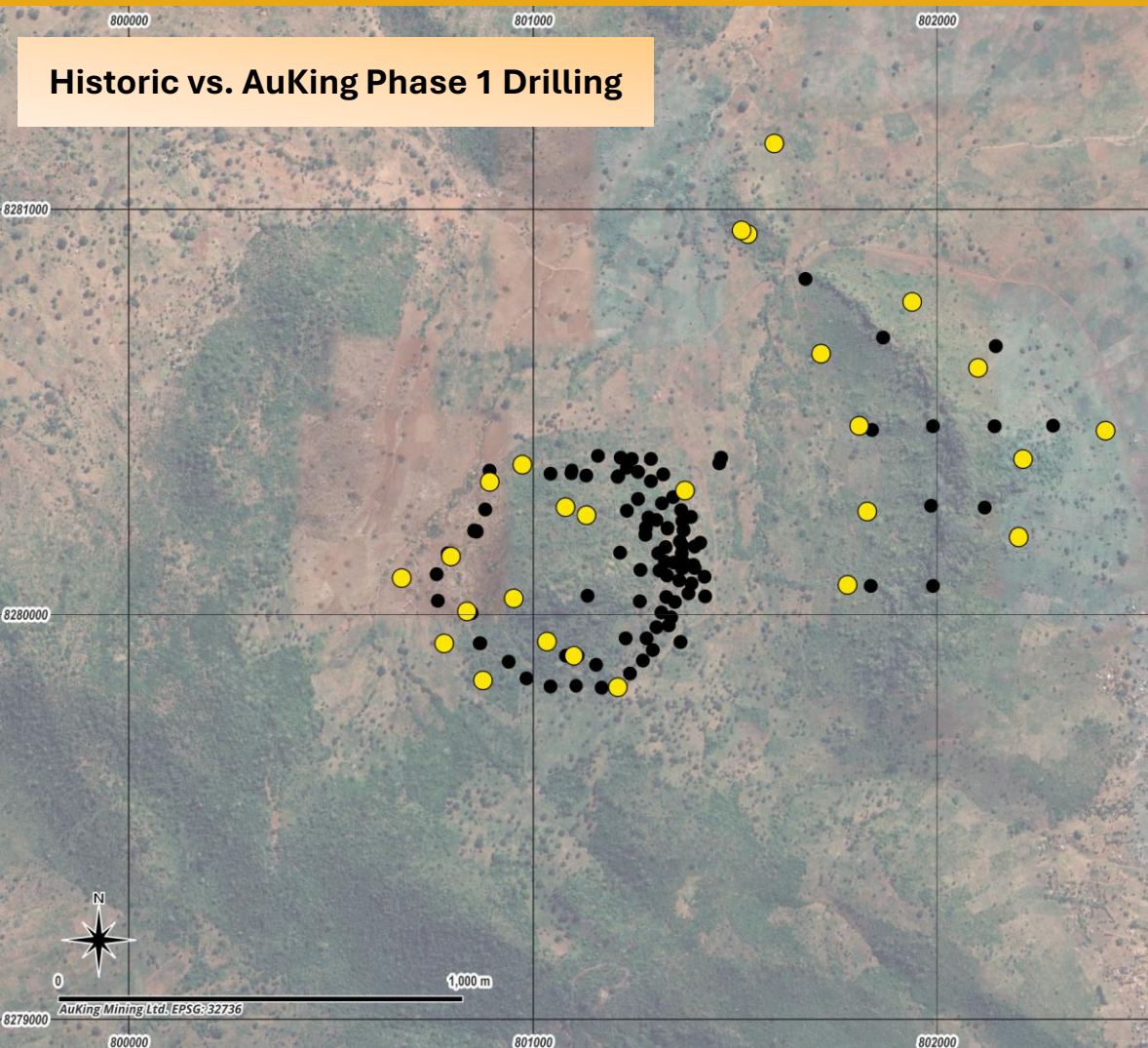
AuKing has commenced its planned 10,000m RC/diamond drilling program at Tundulu

Well-known southern African drilling contractor, Thompson Resources has been engaged to undertake a planned 10,000m program of combined reverse circulation (RC) and diamond drilling at Tundulu across approximately 50 drill hole targets. The Thompson Resources RC rig has been mobilised to site and drilling has commenced, with a diamond rig expected to be mobilised later in June

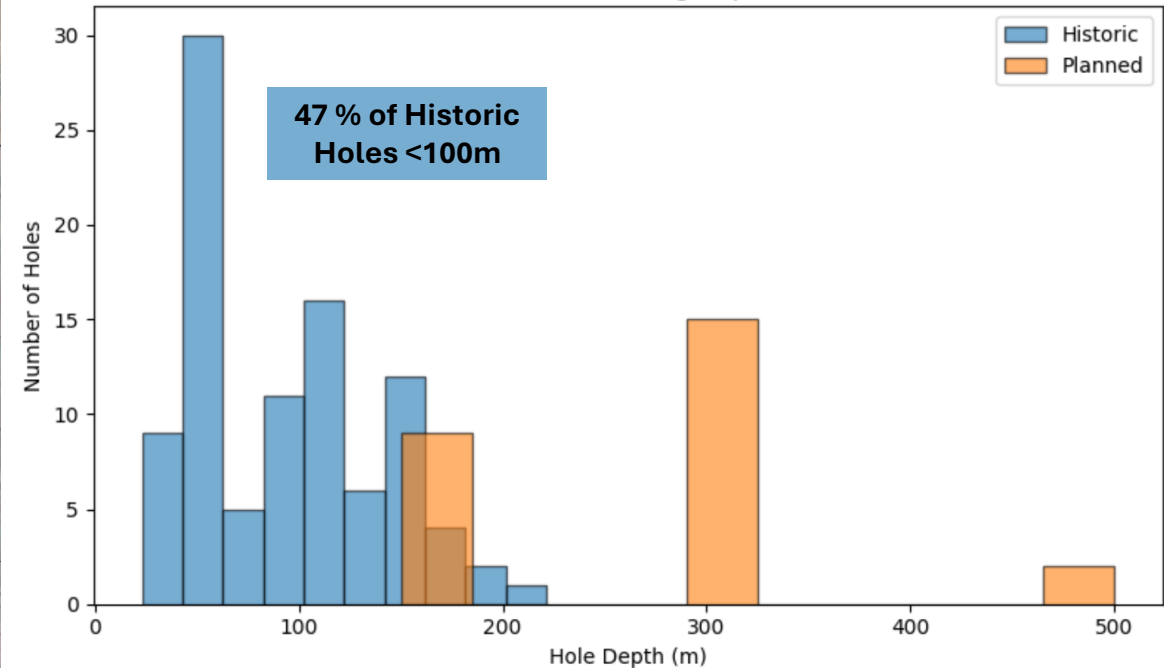
The drilling program has been designed to test extensions, structural controls, and depth continuity of rare earth element (REE) mineralisation across the Tundulu Project.

Targeting the Real Anomalies

Historic vs. AuKing Phase 1 Drilling



Historic vs Planned Drilling Depth – Tundulu



Because we're not looking at small, discrete occurrences -The depth and consistency of the historical drilling demonstrates just how untested this system really is, and that those geochemical anomalies are actually quite indicative of something much larger.

NOTE – the diagram on the left depicts historic drilling at Tundulu (in black) against the proposed AuKing drillholes (in yellow)

Critical Mineral Assets

Big Wilson, Koongie Park, Mkuju



Renison Bell-adjacent tin and tungsten in a world-class Australian district.

TENEMENT	ELAs 22/2025 + 23/2025 · 100% AuKing (subject to grant + DD)
AREA	~203 km² in north-western Tasmania
BIG WILSON	Greisen + skarn tin
LAUREL CK	W-bearing magnetite skarns
STATUS	No JORC resource defined • Announced January 2026

District Context

Renison Bell - Australia's largest tin mine, immediately adjacent.

Critical Minerals Designation

Tin and tungsten are both on the Australian Government Critical Minerals List. Mt Lindsay and Mt Bischoff are nearby analogues.

Koongie Park

Advanced Cu/Zn VMS - Positive scoping, JV-funded.

See ASX release by Cobalt Blue Holdings on 6 June 2025. Note, for the purposes of ASX Listing Rule 5.19.2, to the best of AKN's knowledge, all material assumptions underlying the financial forecasts continue to apply and have not materially changed.

A\$172M

Pre-tax NPV at 8%

39.7%

IRR

A\$134M

Capex

2.45 yrs

Payback

11 yrs

LOM



JV Structure

Up to 75%

Cobalt Blue Holdings (ASX: COB) can earn up to 75% by sole-funding development. AuKing retains 25% with no further capital call. JV signed February 2025.



Uranium optionality adjacent to a world-class uranium project.

OWNERSHIP	100% AuKing
LOCATION	Immediately south-east of the Nyota uranium project
DRILLING	Program approved by Tanzanian authorities • Awaiting funding
HIGH GRADE PRELIMINARY RESULTS	Reported high grade uranium results from initial drilling, rock chip and soil samples in early 2024

District Precedent

A\$1.16 billion

ARMZ acquisition of Mantra Resources' Nyota uranium project, 2011.

Adjacent Ground

Mkuju sits immediately SE of Nyota. AuKing's licence is drill-ready with approvals granted - a funded program is the remaining step to define resource potential.

Capital and Corporate

Structure, board and contact

05

A deliberate critical minerals pivot.

Capital Structure

SHARES ON ISSUE	2.033B
A\$3M PLACEMENT AT A\$0.015	200,000,000 new
SHARE PRICE	\$0.024
MARKET CAPITALISATION	\$48M
CASH (Est., Post Placement)	\$2.5M
OPTIONS ON ISSUE	1.4B
ENTERPRISE VALUE	\$45.5M

Board of Directors and Management

Peter Tighe | *Non-Executive Chair*

Paul Williams | *Managing Director*

Lincoln Ho | *Non-Executive Director*

Ian McBride | *Exploration Manager*

Paul Marshall | *CFO/ Company Secretary*

Critical Minerals.

Anchored by Tundulu.

1

Strategic critical minerals platform, Board reset adopted early 2026

2

Tundulu - large carbonatite REE asset

3

Big Wilson - Sn / W on the Australian Critical Minerals List, adjacent to Renison Bell.

4

Koongie Park - JORC resource sole-funded to development by listed JV partner

5

Mkuju - Uranium optionality with approvals granted, awaiting funding

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