New Copper District in the Kalahari Copper Belt, Botswana

Africa Down Under Perth

ASX: CBE

September 2023

This presentation has been approved by the CEO, Adam Wooldridge and Executive Chairman, Martin C Holland



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For full exploration results and relevant JORC table information referred to in this Presentation, refer to the Company's ASX announcements of 27 July, 1, 3, 16 & 30 August 2022, 9 & 21 September 2022, 24 & 28 October 2022, 30 November 2022, 5, 14, 19 & 28 December 2022, 19 January 2023, 1 & 27 February 2023, and 28 March 2023, 4, 5 & 28 April 2023, 9 & 16 May 2023, 14 & 15 June 2023, 14 & 31 July 2023, and 8 & 30 August 2023.



CEO, Adam Wooldridge and Executive Chairman, Martin Holland onsite with the technical team in Botswana



Corporate Snapshot

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Capital Structure

Share Price (as at 01/09/23)	A\$0.061
Shares on issue	286.9M
Market Capitalisation	A\$17.5M
Cash Position ¹ (as at 30/06/23)	~A5.8M
Options (at an ave. exercise price of \$0.27)	27.6M

Shareholder Structure (as at 04/09/2023)



Share Price Performance



Directors and Management

Martin Holland	Executive Chairman
Adam Wooldridge	Chief Executive Officer
Dr Ross McGowan	Non-Executive Director
Michael McNeilly	Non-Executive Director
Michael Addison	Non-Executive Director
Andrew Sissian	Non-Executive Director
Justin Clyne	Company Secretary

15+ years experience
25+ years experience
20+ years experience
15+ years experience
35+ years experience
15+ years experience
30+ years experience

1. Cash as at 30 June 2023.



Board of Directors – Strong Leadership



Mr Holland is a mining executive with over 15 years of corporate experience. Mr Holland is founder and Executive Chairman of Cobre. In addition, Mr. Holland is a nonexecutive director of Armada Metals (ASX: AMM) and the founder and former CEO of Lithium Power International (ASX: LPI).

Mr. Holland has listed five ASXlisted exploration companies and has been an executive director in multiple companies that have collectively raised over A\$200M+ for exploration, focusing on new future metals discoveries.



Adam Wooldridge Chief Executive Officer

Mr Woolridge is a founding partner and CEO of KML and has played an active role in developing the Company's exploration projects over the last five years.

An experienced geophysicist and geologist with over 25 years' experience in Africa, the Middle East and Europe, he has worked in exploration management and consulting positions across a variety of deposit types specialising in large-scale multidisciplinary target generation.



Dr Ross McGowan Non-Executive Director

Dr Ross McGowan is the CEO and Managing Director of ASX-Listed copper-nickel explorer, Armada Metals Limited (ASX: AMM). He is also a Non-Executive Director of Cobre and is the founder of the Resource Exploration & Development Group.

Ross has been involved corporately, technically and academically with the mining industry in Africa for over 20 years and was a member of the original Kamoa (DRC) discovery team, with Ivanhoe Mines, and is a co-recipient of the 2015 PDAC Thayer Lindsley Award for an international Mineral Discovery. He conducted his PhD research on the sediment-hosted copper deposits of the Zambian Copperbelt.



Non-Executive Director

Mr McNeily is an experienced corporate financier having advised several private, Main Market listed, AIM quoted and ISDX listed during his tenure at Arden Partners (AIM:ARDN) and Allenby Capital respectively.

Currently CEO of Strata Investment Holdings Plc.

Nominee Non-Executive Director appointed by Strata.

Non-Executive Director – Armada Metals Ltd (2021).

Non-Executive Director -Connemara Mining Company plc (2018).

Non-Executive Director of MOD Resources Limited (2018).



Michael Addison Non-Executive Director

Mr Addison has a long history of involvement in the Australian and international mining industry, having been instrumental in the founding of two former ASX-listed Australian mining companies: Endocoal Limited (formerly Atlas Coal Limited) and Carabella Resources Limited.

Most recently he was the founding director of ASX-listed Genex Power Limited, a company focused on electricity generation and storage solutions.

Andrew Sissian Non-Executive Director

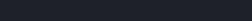
Mr Sissian is a seasoned corporate and capital markets executive and CPA.

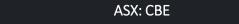
Mr Sissian is a co-founder of Cobre and CEO and co-founder of high growth IoT technology company Procon Telematics.

Mr Sissian advises and partners with a range of companies in the technology and future minerals sectors.

Mr Sissian spent more than a decade in equities and acquisition finance including with the National Australia Bank in Australia and Shanghai and with Wilsons.

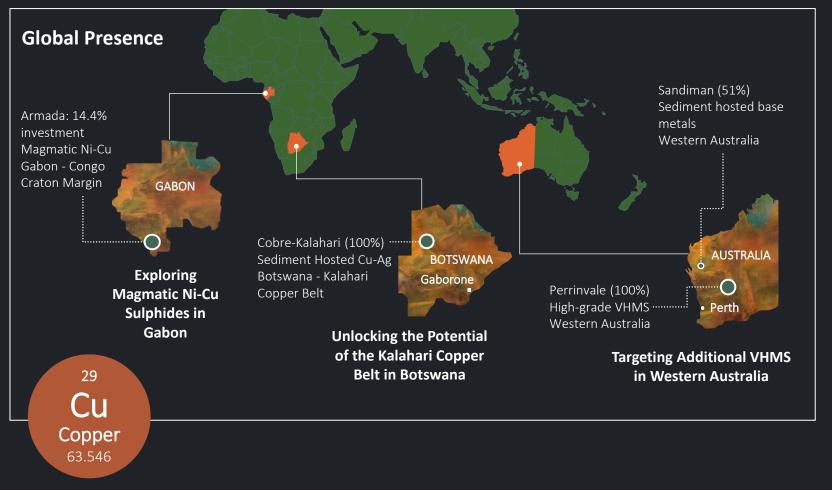
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Fueling Copper's Future Growth: Robust Exploration and Development Pipeline for High-Quality Copper Resources

- Strategic Global Land Package with **district**scale discovery opportunities
- Potential for significant moderate grade (103 – 166Mt @ 0.38 to 0.46% Cu) deposit for in-situ copper recovery
- Potential for new high-grade copper discoveries through ongoing exploration at the Ngami Copper Project and Kitlanya West Projects, Botswana
- Well-funded with **~A\$5.8M cash** for continued exploration success in Botswana
- Experienced Board & Management Team
- Discovery focused Technical Team in Africa
- Strong Copper Fundamentals





Kalahari Copper Belt

Why the Kalahari Copper Belt?



The KCB is regarded as one of the **world's most prospective areas for yet-to-bediscovered sediment-hosted copper deposits** by the US Geological Survey and is emerging as a new copper production belt.¹



Botswana ranks in the top 10 countries globally for mining investment attractiveness by Fraser Institute 2022.²



Advances in geological understanding and geophysical technology have yielded an **exponential increase in exploration success**.



Giant Deposits – 1/3 of known sediment-hosted copper deposits contain **500,000t of** contained copper with grades >1%.



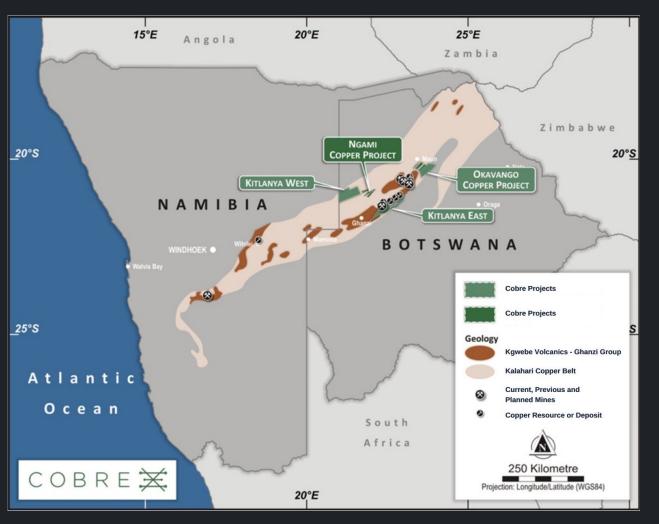
Excellent infrastructure, well-developed **road networks** and ongoing **multi-million-dollar projects, including the North-west Transmission Grid Connection** (NWTGC) aimed at providing power supply to new KCB mines.

1. Source: USGS Qualitative Assessment of Selected Areas of the World for Undiscovered Sediment-Hosted Starabound Copper Deposits 2. 2023 Fraser Institute | Annual Survey of Mining Companies, 2022

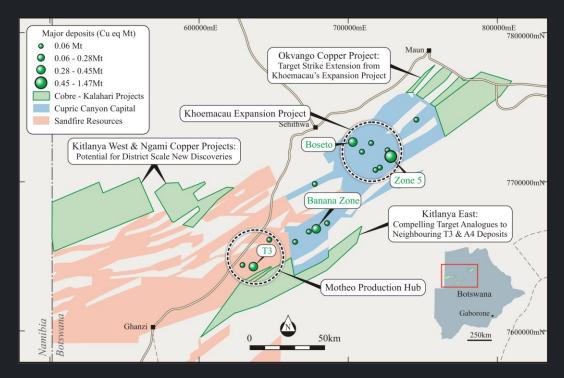




Land Position



Kalahari Copper Belt and Cobre-Kalahari Tenure Position



Cobre-Kalahari Copper Belt Tenure Position and significant deposits

- **100%-ownership** of highly-prospective copper and silver exploration tenements in the **Kalahari Copper Belt** (KCB).¹
- Second largest tenement package in the KCB consisting of four Project Areas: Ngami Copper Project (727 km²), Kitlanya East (1,359 km²), Kitlanya West (1,900 km²) and Okavango (1,362 km²).
- Along strike, and adjacent to, producing mining operations: Cupric Canyon's high-grade Zone 5 Cu-Ag deposit and Sandfire's (ASX: SFR) T3 Motheo Cu-Ag Production Hub.



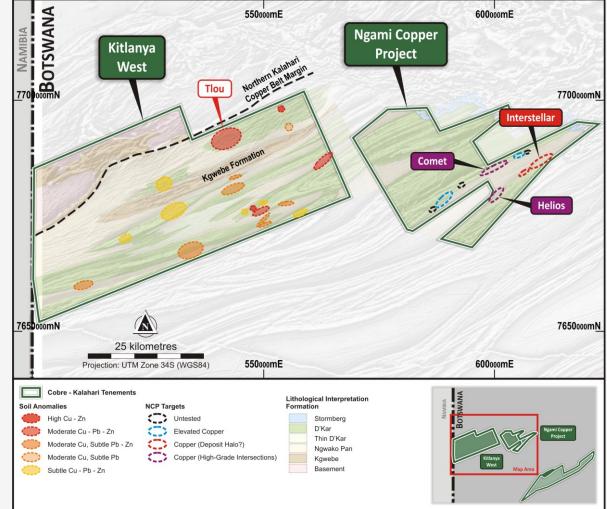
Discovery Focused Exploration

District Scale Potential: Northern KCB Margin

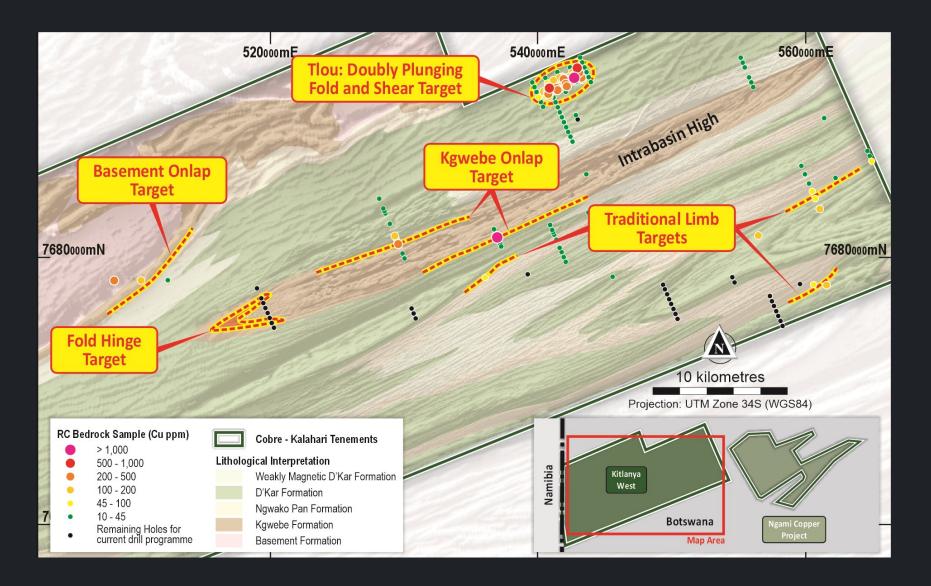
Current exploration focus is on the unexplored northern KCB margin where **Cobre holds the dominant license position**:

- **Strategically located** near the basin margin of the KCB typically prioritised for sedimentary-hosted copper deposits
- Evidence of intra-basinal highs
- Over 500km of interpreted sub-cropping Ngwako-Pan / D'Kar Formation contact on which the majority of known copper deposits in the KCB occur
- Relatively shallow Kalahari Group cover (between 0m and ~80m thick)
- Potential for a variety of sedimentary copper deposit styles
- Drill proven copper endowment on both projects

Cobre-Kalahari Copper Belt Tenure Position and significant deposits







Kitlanya West Project

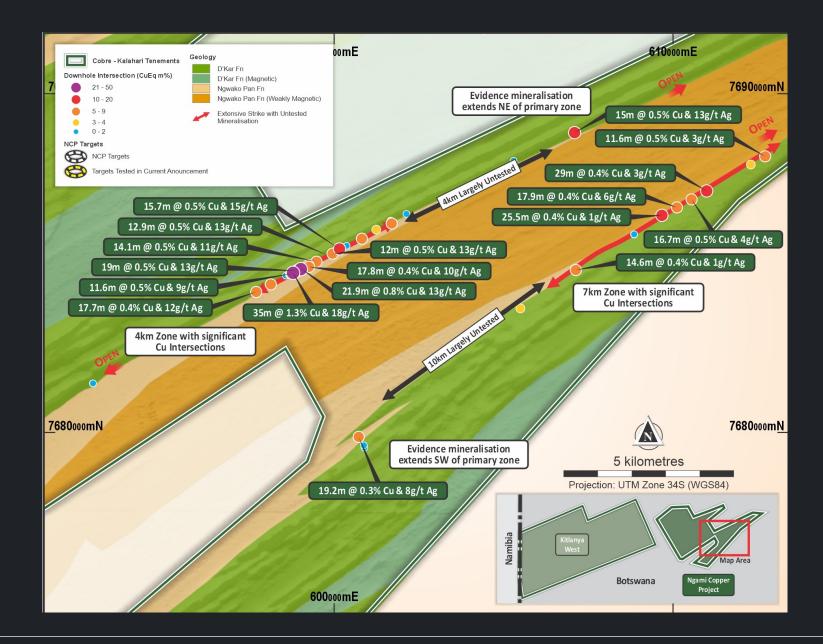
Soil sampling and ongoing shallow RC scout drilling identifies a number of new targets with encouraging copper anomalies





NCP: Drill Results

- Consistent moderate grade chalcocite dominant mineralisation intersected along extensive strike lengths
- Structurally controlled high-grade intersections include:
 - 9.3m @ 3.4% Cu and 30g/t Ag (downhole)
 - 10.7m @ 1.3% Cu and 18 g/t Ag (downhole)
- Extensive strike with untested mineralisation
- Potential for both high-grade and large moderate grade deposits





Essential Criteria for Viable In-Situ Leach Copper Recovery at NCP



Mineralisation suitable for Acid Leaching:

- Fine-grained chalcocite ideal for hydrometallurgical processes.
- Fractures and cleavages enhance fluid flow for leaching.
- Metallurgical tests confirm efficient copper extraction with low acid consumption.

Orebody below Water Table:

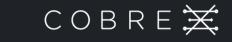
- Water table estimated at 130m to 170m below the surface.
- Optimal depth below Kalahari cover, preventing lateral migration.
- A portion of orebody below the water table.

Suitable Host Rock Permeability:

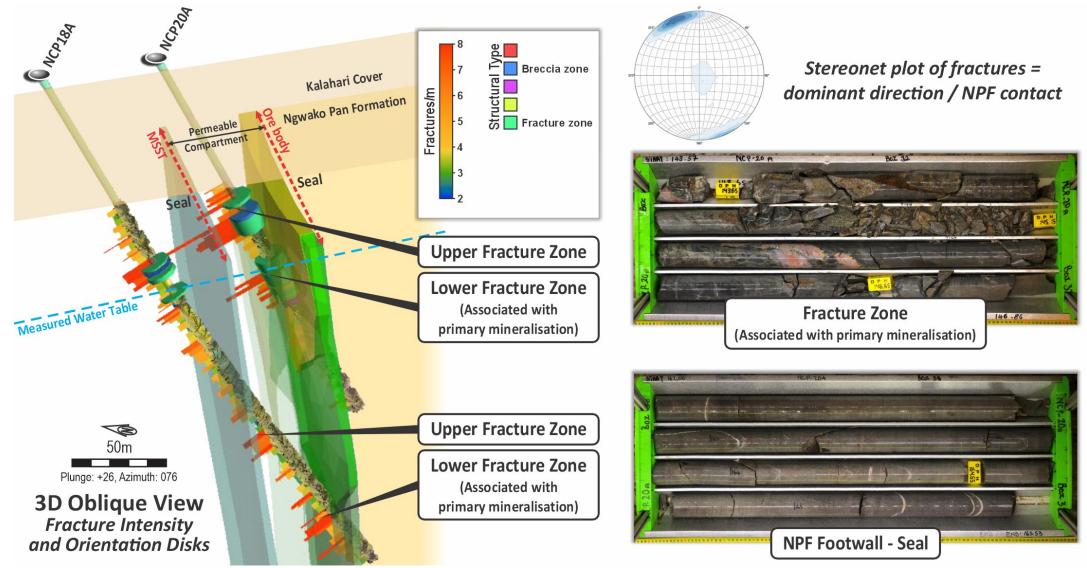
- Detailed fracture logging and AI-driven fracture modelling reveal:
 - High-density fracture zone associated with the mineralisation.
 - o Competent footwall and hanging-wall rocks expected to provide seals.
 - Primary fracture orientation facilitates fluid flow parallel to and along the contact zone.

Chalcocite mineralisation from Cobre's Ngami Copper Project, Botswana.



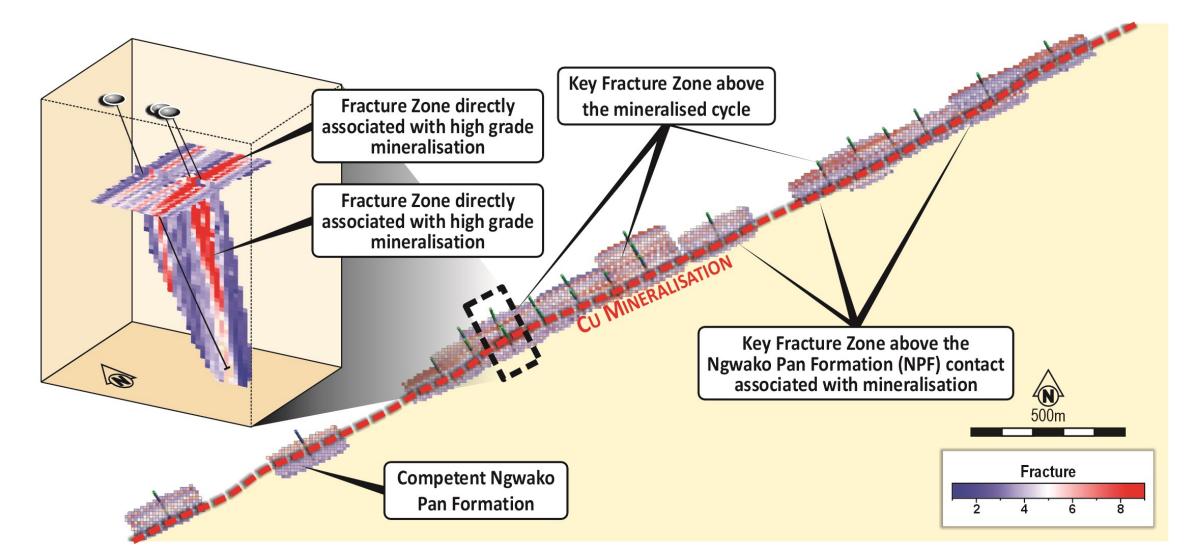


In-Situ Copper Recovery Model





Modelling of Fracture Zones and Seals Associated with the Mineralised Zone





Modelling highlights significant scale and untested upside

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Stage Gated Strategy to Advance Exploration and Development Projects

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ISCR development

Injection Pump Testing Injection and monitoring wells to establish and model hydraulic properties and interconnections within fracture networks Establish ideal injection – recovery well spacing Prove viability of ISCR

Metallurgical Testing Further bottle roll testing to optimise copper recoveries Column testing to estimate in-situ copper recovery

Resource drilling Further diamond drilling to establish JORC category resource

Pilot study In-situ pilot study using acid injection ahead of scoping study

Exploration target development

Prioritise targets Identify priority targets from geophysical, soil sampling, shallow RC drilling

> Diamond drilling Test priority targets

Target drilling Further drilling to advance targets

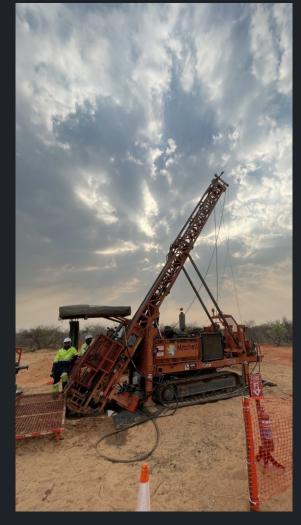
Resource delineation Grid based drilling to delineate new deposits



Indicative Exploration Timeline

2023/2024	Q3	Q4	Q1	Q2
Ngami Copper Project				
Hydrogeological concept study	\bigotimes			
First stage metallurgical test work				
AAG Survey (ASX: SFR collaboration)	•	•		
Second phase metallurgical test work	•	•		
Hydrogeological pump tests and modelling		•		
Resource diamond drilling			•	•
Kitlanya West Project				
Soil sampling collection				
AAG Survey (ASX: SFR collaboration)	•	•		
AirCore and Reverse Circulation drilling	•			
Target generation for diamond drill testing		•		
Diamond drill testing			•	

- A total of **12,000m of** diamond drilling completed at NCP to date
- A total of **10,000m** of RC drilling completed at KITW to date
- Total of **19,000 samples** collected at KITW
- 8,778km airborne gravity gradient (AGG) survey ¾ complete at NCP, KITW and Kitlanya East (KITE) Project areas (Sandfire Resources (ASX: SFR) co-funding 50% towards total costs)



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In Summary

- **Strategic Global Land Package:** vast land package, district-scale discovery opportunities for copper deposits
- Accelerated Development Potential in Botswana: Ngami Copper Project and Kitlanya West Projects present discovery and potential copper development opportunities
- In-Situ Copper Recovery Project: potential for a significant moderate-grade copper deposit
- **Tier-1 Mining Jurisdiction**: Botswana ranks top 10 globally for mining investment attractiveness
- **Financial Stability:** well-funded with approximately A\$5.8 million in cash reserves, ensuring continued exploration success
- Experienced Leadership and Strong Fundamentals: experienced board and management team, along with a discovery-focused technical team based in Africa



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Thank you

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