

Kincora participation in the Hidden Gems Webinar

Melbourne, Australia – June 14th, 2024

Kincora Copper Limited (ASX & TSXV: **KCC**, **Kincora** or the **Company**) is pleased to be participating in the ShareCafe Small Cap "Hidden Gems" Webinar to be held today, Friday June 14th, from 12:30pm Australian Eastern Standard Time (AEST).

President & CEO Sam Spring will provide an update on Kincora's asset portfolio and corporate strategy outlining recent milestones and upcoming catalysts.

This webinar can be viewed live via Zoom and will provide viewers the opportunity to hear from, and engage with, a range of ASX-listed leading micro/mid cap companies.

Registration is free and available at:

https://uso2web.zoom.us/webinar/register/WN 8rUp3LkqTFKiM8SG1YKwtQ#/registration

A recorded copy of the webinar will be made available following the event on Kincora's website (https://kincoracopper.com/interviews/) and ShareCafe (https://www.sharecafe.com.au/category/video/).

This announcement has been authorised for release by the Board of Kincora Copper Limited (ARBN 645 457 763)

About Kincora Copper Limited

Kincora is an active explorer and project generator focused on world-class gold rich copper discoveries, with an industry leading technical team, strong shareholder register and dual listed on the ASX and TSXV. Kincora's portfolio includes district scale landholdings and scale-able drill ready targets in both Australia and Mongolia's leading copper-gold belts.

For further information please contact:

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Cautionary Statement



Kincora Copper Limited (ARBN 645 457 763)

Certain disclosure may constitute "forward-looking statements". In making the forward-looking statements, Kincora Copper Limited ("Kincora" or "the Company") has applied certain factors and assumptions that the Company believes are reasonable. However, the forward-looking statements are subject to numerous risks, uncertainties and other factors that may cause future results to differ materially from those expressed or implied in such forward-looking statements. Such uncertainties and risks are described from time to time in the Company's filings with the appropriate securities commissions, and may include, among others, market conditions, delays in obtaining or failure to obtain required regulatory approvals or financing, fluctuating metal prices, the possibility of project cost overruns, mechanical failure, unavailability of parts and supplies, labour disturbances, interruption in transportation or utilities, adverse weather conditions, and unanticipated costs and expenses, variations in the cost of energy or materials or supplies or environmental impacts on operations. There can be no assurance that such statements will prove to be accurate, and actual results and future events could differ materially from those anticipated in such statements. Readers are cautioned not to place undue reliance on forward-looking statements. The Company does not intend, and expressly disclaims any intention or obligation to, update or revise any forward-looking statements whether as a result of new information, future events or otherwise, except as required by law.

Qualified Person: The scientific and technical information in this presentation was prepared in accordance with the standards of the Canadian Institute of Mining, Metallurgy and Petroleum and National Instrument 43-101 – Standards of Disclosure for Mineral Projects ("NI 43-101") and was reviewed, verified and compiled by Kincora's staff under the supervision of Peter Leaman (M.Sc. Mineral Exploration, FAusIMM), Senior Vice-President of Exploration of Kincora, and John Holliday (BSc Hons, BEc, member of the Australian Institute of Geoscientists), Non-Executive Director and Chairman of Kincora's Technical Committee, who are Qualified Persons for the purpose of NI 43-101.

JORC Competent person statement: Information in this presentation that relates to Exploration Results, Mineral Resources or Ore Reserves are those that have been previously reported (with the original release referred to in this presentation), in the case of Mineral Resources or Ore Reserves the material assumptions and technical parameters underpinning the estimates have not materially changed, and have been reviewed and approved by Paul Cromie, who is a Competent Person under the definition established by JORC and has sufficient experience which is relevant to the style of mineralization and type of deposit under consideration and to the activity being undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. John Holliday and Peter Leaman consents to the inclusion in this report of the matters based on his information in the form and context in which it appears. \$ presented in AUD unless otherwise stated.

Why Kincora?





Tier-1
Discovery Team



Copper + Gold Focus

Macquarie Arc

Cobar

Southern Gobi



Large-Scale
Resource Inventory
and Drill Targets



Value Catalysts

Industry Leading Technical Team & Board

Discovery track record (amongst others)

Technical Committee

Cadia Au/Cu *(Tier 1)* Marsden Cu/Au *NSW*



John Holliday Technical Committee Chair, NED

- A foremost expert on copper-gold systems
- Discovery and evaluation track record, including leading the Cadia and Marsden porphyry discoveries in NSW



Cameron McRae Chairman

- Seasoned chairman, CEO and mining executive. Has led the full development cycle in 4 countries and 3 continents
- Strategic thinker and problem solver

Reko Diq Cu/Au (Tier 1)
Crater Mountain Au/Ag
Mt. Bini (Kodu) Cu/Au
Nan San Cu/Au
International



Peter Leaman Technical Committee

- Large copper-gold discoveries in 4 continents
- Results orientated explorationist with project generation, discovery & JV negotiation track record



Jeremy Robinson NED

- Founder / chair of RareX (REE.ASX) with >18 years corporate finance experience
- Track record of fund raising, corporate development and exploration-development stages



Sam
Spring
President/CEO
Director, Tech
Committee

- Ex leading mining analyst,
 >10 years within Goldman and Ocean Equities
- CA and CFA Charterholder
- Technical hands on detail oriented leader



Luke Murray NED

- Senior operational executive, specialising in open cut mining, processing, logistics, project management, approvals, and regulatory compliance in NSW
- COO of The Bloomfield Group

Copper With Gold Focus Kincora Copper Alaska/Yukon Southern District scale and highly prospective Gobi project portfolio's in Australia and Mongolia's world-class mining belts with a focus on gold rich copper porphyry projects Ecuador & Columbia 100 Mt Cu-ea Indonesia & PNG 20 Mt All gold-rich copper Pilbara deposits in the World, highlighting those 5 Mt Lachlan found in the last decade Fold Belt 1 Mt Gold-Rich Copper Deposits (ie where Au accounts for at least 20% of the in-situ value) 1. Bespoke Jan'21 request by Richard Schodde Discovered since 2010 Discovered prior to 2010 from MinEx Consulting for Kincora Copper.

Regional Activity Informing Strategy

Transactions Driving Value

NSW PORPHYRY JUNIORS SECURING NEW PARTNERS/PROJECTS

• In the last 12 months, four Earn-In/JV deals supporting over \$200m in exploration expenditure plus the acquisitions of the Cadia and Northparkes mines (Australia's two largest porphyry mines)

MONGOLIAN PORPHYRY PROJECTS SECURING NEW PARTNERS

Rapidly emerging source of new copper supply with multiple billion dollar investment

Recent Exploration Driving Value

NSW COBAR DISOVERIES AND CAPITAL RAISINGS

 New targets leading to new discoveries and re-rating of explorers plus the acquisition of the CSA mine and IPO of Metals Acquisition



Trundle: TRDD010

@ 606m

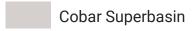
Kincora's NSW Portfolio

7 projects / 10 license portfolio

- Highly prospective locations in the key belts of the Lachlan Fold Belt
 - Majors abut 5 projects / 7 licenses
- Advanced stages of exploration &/or host large scale footprints
- Hallmarks of neighbouring worldclass deposits
- Benefit from existing infrastructure and favourable ESG considerations
- Re-rating of direct peers in both the Cobar Superbasin and Macquarie Arc



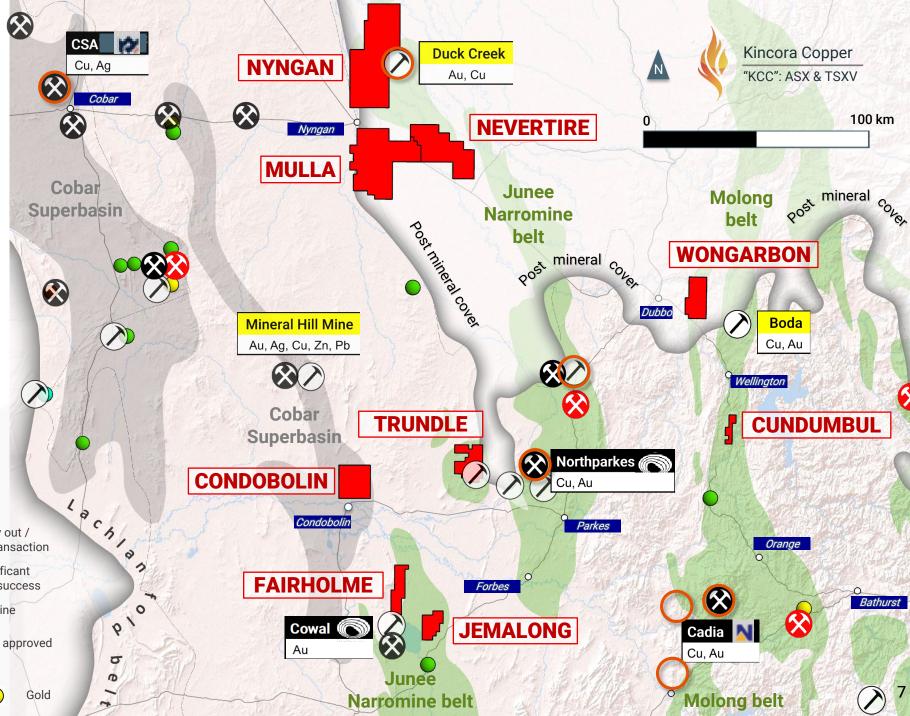
Key belts of Lachlan Fold Belt/Orogen



Macquarie Arc





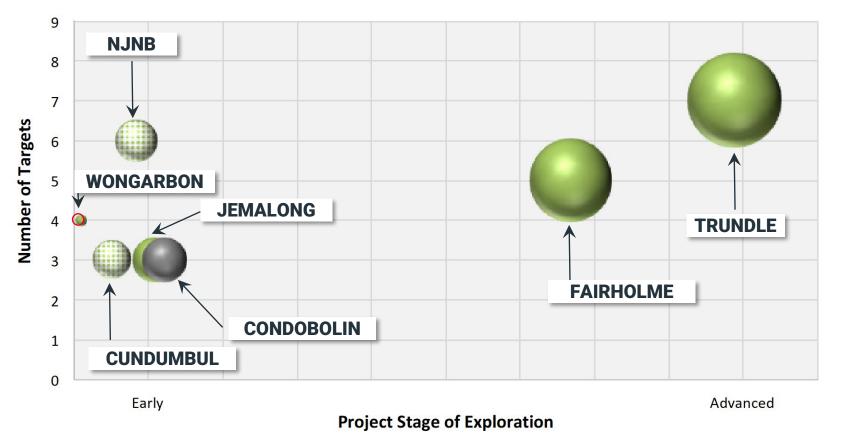


Kincora's NSW Project Pipeline



Agreements with Industry Major and AI Partners for earlier stage, higher risk projects

Funding and Technical partners secured for the Cundumbul (drilling ongoing) and NJNB projects
100% interest in all projects (secured in December 2023) supports new asset level partners and large next phase drill programs



Cobar Superbasin (Au + base metals)

Macquarie Arc (Cu Au porphyry)





 New project – issued May 2024 (never been drilled)

Existing known, underexplored and open mineral systems at the Trundle, Fairholme, Jemalong, Cundumbul and Condobolin projects.

The NJNB and Wongarbon are true greenfield district scale projects in interpreted highly prospective cross arc intrusive system settings. Wongarbon has never been drilled.

In total 30 drill ready targets for over 30,000m across the portfolio of projects.

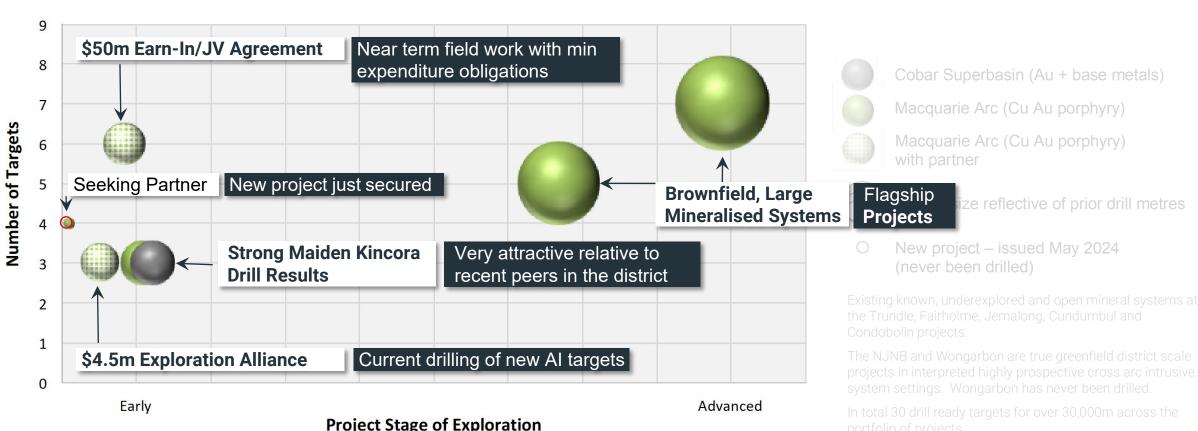
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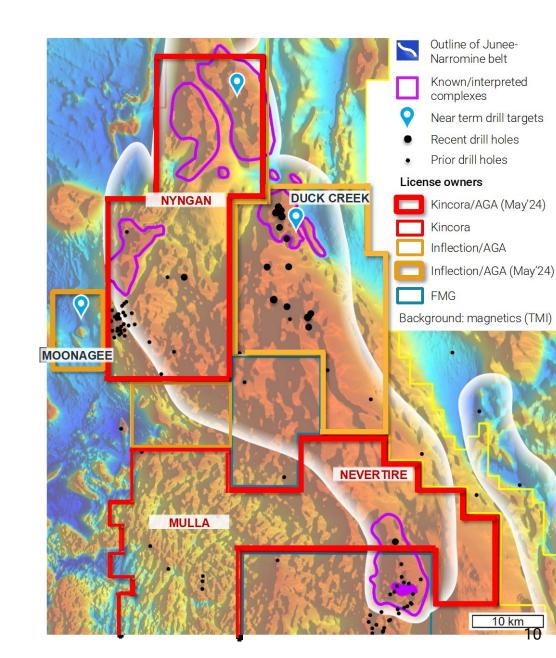


\$50m Earn-In With Industry Major

Northern Junee-Narromine Belt (NJNB) Project Targeting A New Copper-Gold Porphyry District

Multi-year and phase partnership with AngloGold Ashanti for the Nyngan and Nevertire projects with exploration fully funded plus management fee

- Concept: the largest volcano-intrusive complex of the Macquarie Arc remains untested within the under cover northern extension of the Junee-Narromine Belt
 - Kincora was the early entrant securing a district scale position
 - Priority drill targets to the immediate west of, east of and at the Nyngan project
- AngloGold Ashanti (AGA) has secured Earn-In and JV agreements covering ~8,000 km² in the Northern Junee-Narromine Belt via deals with Kincora and Inflection Resources (AUCU.CSE)
- AGA Earn-In and JV agreement with Kincora (May'2024):
 - Stage I: AGA to fund \$25m in total exploration to have the right to earn a 70% interest in the project(s), and,
 - Stage II: AGA to complete a Pre-Feasibility Study or fund a further \$25m to have the right to earn a further 10% interest (up to 80%) in the project(s)
 - AGA has a minimum \$2m expenditure obligation with Kincora the initial operator for a 10% management fee

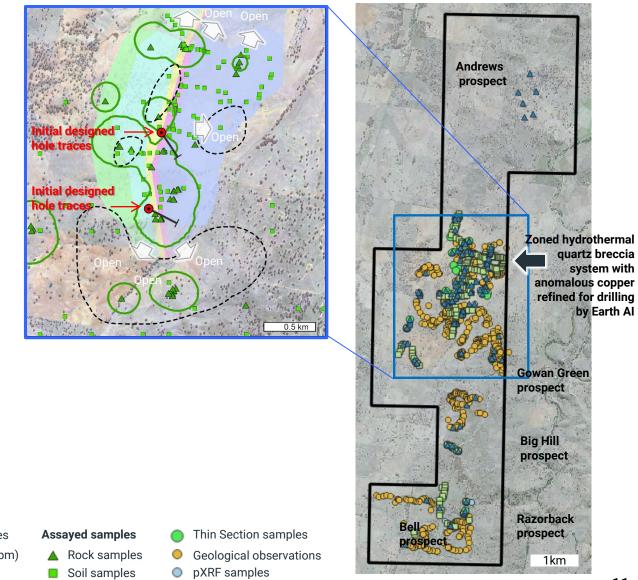


Artificial Intelligence Partner & Drill Targets

Cundumbul Project Drilling New Copper Targets

Drilling commenced testing a new 2.2km x 800m anomalous copper zone (open) associated with a hydrothermal guartz breccia system

- Targets have been identified and refined by Earth AI (EAI), a private, minerals explorer, focused on reducing the cost and improving the success rates of new critical mineral discoveries utilising its proprietary Artificial Intelligence and Machine Learning technology, supported by a boots on the ground field assessment approach, and, an in-house drilling department and geological team
- "Success based" Exploration Alliance unlike the "classic earn-in and JV" model"
 - Kincora retains 100% project ownership
 - EAI gains a project royalty only upon funding and making a new discovery (qualifying intercept)



Andesite Sandstone/Siltstone Volcaniclastics

Propylitic alteration Hydrothermal Quartz Breccia Limestone

Initial designed holes Cu anomaly (>300ppm) Current field work

The Fourth Emerging Porphyry District In the Southern Gobi

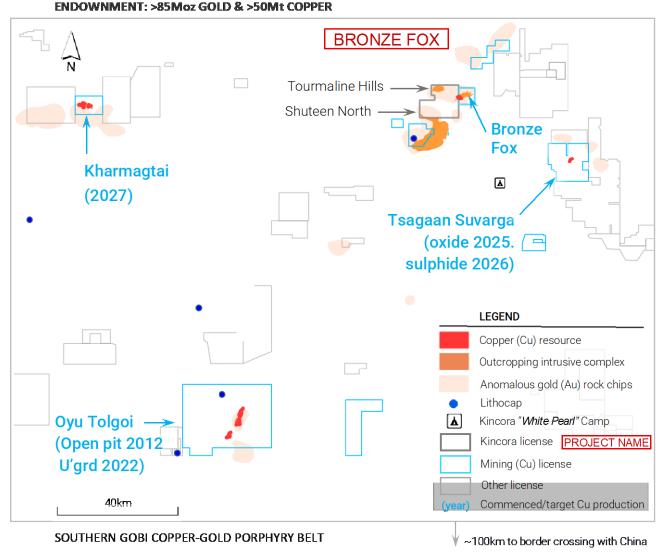
Mongolia approaching 800,000t of copper production by 2028

(from ~300,000t in 2023)"

CRU Copper Market Outlook (December 2023)

Kincora has a wholly owned, district scale portfolio covering 3 underexplored and globally significant porphyry systems

- 426Kt copper and 437Koz gold resource inventory and further exploration target on a small and less prospective section of the Bronze Fox Intrusive Complex
 - Inferred maiden JORC resource of 194Mt @ 0.26% CuEq at 0.20% CuEq cut-off to a depth of 325m below surface $^{\rm 1}$
- Oxide resource on mining license supports near term development potential
- Maiden drilling program designed to confirm new downhole porphyry system discovery



¹ Please refer to the July 2022 press release "Mineral resource and updated exploration target for Bronze Fox" for further details.

Corporate Snapshot



Major Assets

NSW, Australia

- 4 Large-Scale Porphyry Exploration Projects Trundle, Fairholme, Jemalong & Wongarbon projects
- + Earn-in/JV with AngloGold Ashanti for the Northern Junee-Narromine Belt (NJNB) Porphyry Project
- + Artificial Intelligence Exploration Alliance with Earth Al for the Cundumbul Porphyry Project
- + High-Grade Cobar Gold-Base Metals Project Condobolin

Southern Gobi, Mongolia

- Resource Inventory, significant Exploration Target + Upside
- + Oxide Copper Resource on a Mining License offering near term Development potential
- + Compelling Large-Scale New Discovery Drill Targets



Market Cap

\$13.8m



Cash

\$1.1m



Mongolia Divestment

Seeking investors with ongoing externally led strategic review

Pending

High impact, modest cost 2024 /2025 field programs proposed



Skin In The Game

Board/Management Ownership & Remuneration Structures



Insider Ownership

>45% Of Share Register Top 10 shareholders ~60%

AUD\$

^{*} Market capitalisation as at COB June 5th, 2024, share prices 5.6 c/sh, cash last reported at March 31st, 2024

Value Catalysts



Recent Milestones

- Ondobolin (Cobar) Project: Strong Maiden and Shallow Kincora Drill Results
- NSW Projects: Secured 100% Interest in All Projects supporting New Asset Level Partners (Dec'23)
- Cundumbul Porphyry Project: Artificial Intelligence Partner, Earth Al, Funded Drilling Commenced
- The NJNB Porphyry Project: New Multi-Year, Large Scale Partnership with AngloGold Ashanti (up to \$50m earn-in)
- Wongarbon Porphyry Project: New Major, Completely Unexplored Complex and Drill Targets

Upcoming Catalysts

- Wongarbon Porphyry Project: Potential Asset Level Partner
- Mongolian Porphyry & Asset Portfolio: Conclude Strategic Review/Divestment Process
- Cundumbul Porphyry Project: First Phase Results with Proposed Follow Up Drilling Program(s)
- The NJNB Porphyry Project: Commencement of AngloGold Ashanti Funded Exploration
- NSW Projects: Conclude Ongoing Discussions for further Asset Level Partnerships
- Resume Exploration at the Condobolin and Fairholme Projects
- Project Generation: Further Opportunistic and Value Accretive New Projects



Condobolin maiden drilling: hole CDDH001 within 1m interval @ 8.4 g/t gold and 9.1 g/t silver from 87m



Earth AI 2024 rock chip sampling at Cundumbul, returning up to 3.2% in previously unexplored zones

