

Deals and Drilling

Team, Targets, Structure and Project Generation: Foundations for Value Creation

October 21st, 2025

ASX & TSXV ticker: KCC

Cautionary Statement

Kincora Copper

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 fillings 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 Targets and/or Mineral Resources and Exploration Results are those that have been previously reported with the original releases referred to in the Appendix of this presentation. In the case of Exploration Targets and/or Mineral Resources the material assumptions and technical parameters underpinning the estimates have not materially changed. The Company is not aware of any new information or data that materially affects the information included in the relevant original market announcements. The Exploration Targets, Mineral Resources, Exploration Results and other technical information presented in this presentation has been reviewed and approved by John Holliday and Peter Leaman, who are Competent Person's 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. Further details and references provided in the Appendix.

Two Questions For The Room



(i) Who in the last 6-months <u>HAS</u> invested in an exploration play?

Two Questions For The Room



(i) Who in the last 6-months <u>HAS</u> invested in an exploration play?

(ii) For those who <u>HAVE NOT</u> – <u>WHY?</u>

Two Questions For The Room



(i) Who in the last 6-months <u>HAS</u> invested in an exploration play?

(ii) For those who HAVE NOT – WHY?

Dilution
Binary Nature
Odds of Success

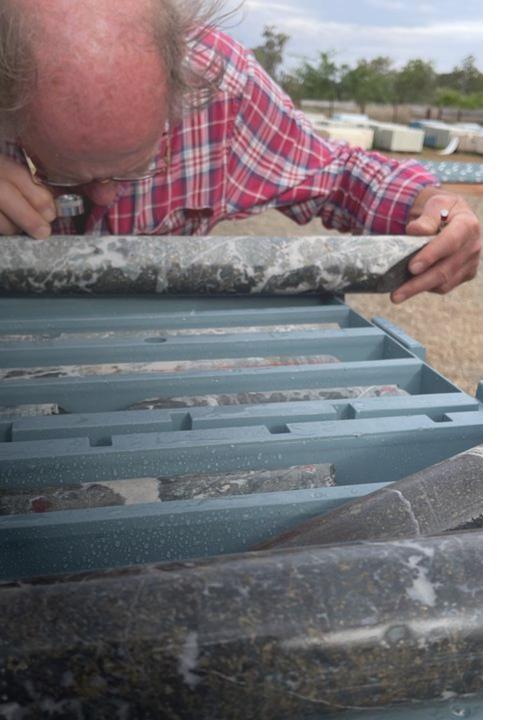
Third Question



(i) Who in the last 6-months HAS invested in an exploration play?

(ii) For those who HAVE NOT - WHY?

(iii) Who would invest in an exploration play with a 12-MONTH HOLD PERIOD?



Exploration Sector



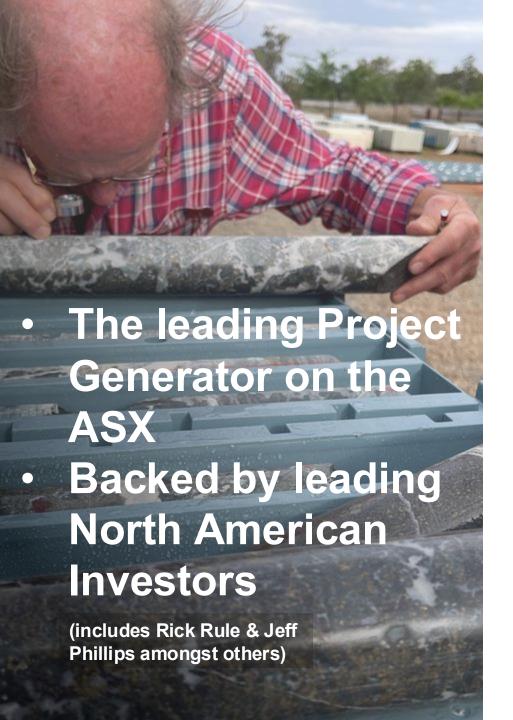
How many explorers claim?



Industry Leading Teams



Targeting Tier-1 Discoveries



Kincora A Different Approach



How many explorers claim?



Industry Leading Teams



Targeting Tier-1 Discoveries

But have:



>\$100m in Partner Funding



Management Fee Income



Structure: Raise with 12-month hold & roll back <43m shares outstanding and <40% free float



Portfolio Approach: 8 projects, activities ramping up
Recommended 4Q'2024, >\$6.5m of partner funding &>13,500m of drilling (to end of 2Q'2025)



More Deals: & for Flagship Projects

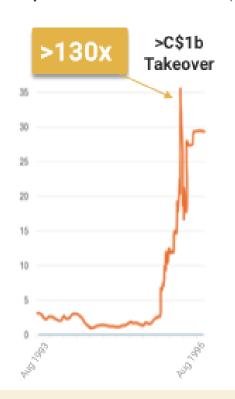
Two Brownfield Projects in >20Moz AuEq Camps, amongst others

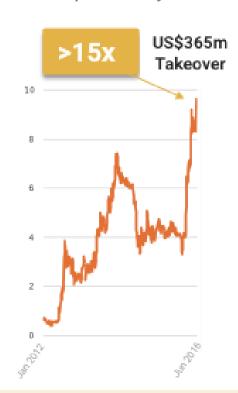
Project Generator Model A Track Record of Value Creation

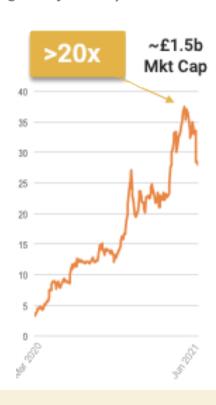
A model that:

Increases the Odds of Participating in a Discovery (1+1=3 scenario plus more shots on goal)

- + Minimizes Equity Investor Dilution
- + Retaining Significant Upside for Shareholders (egs below works particularly well for large copper-gold systems)







Arequipa Resources

Project generator model which led to the Pierina gold discovery (Peru) & Earn-in/JV then takeover from Barrick

Reservoir Minerals

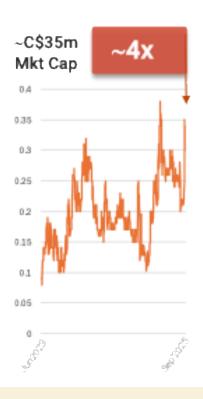
Earn-in/JV agreement with Freeport led to the Timok capper-gold discovery (Serbia) & takeover by Nevsun Resources

Greatland Gold

Earn-in/JV agreement with Newcrest for the Havieron copper gold project in the Paterson WA.

Project Generator Model Modern Day Porphyry Examples

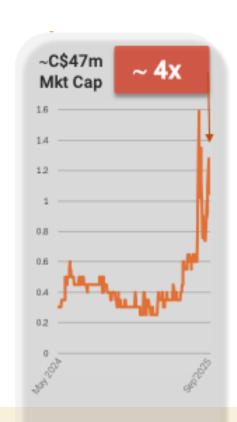
NSW AGA earning-in



Inflection Resources

Earn-in/JV with AngloGold Ashanti for early-stage targets in the Junee-Narromine porphyry belt NSW

NSW AGA, Fleet Space & Earth Al



Kincora Copper

Hybrid Project Generator with 8 projects (including Earn-in/JV with AngloGold Ashanti next to Inflection)

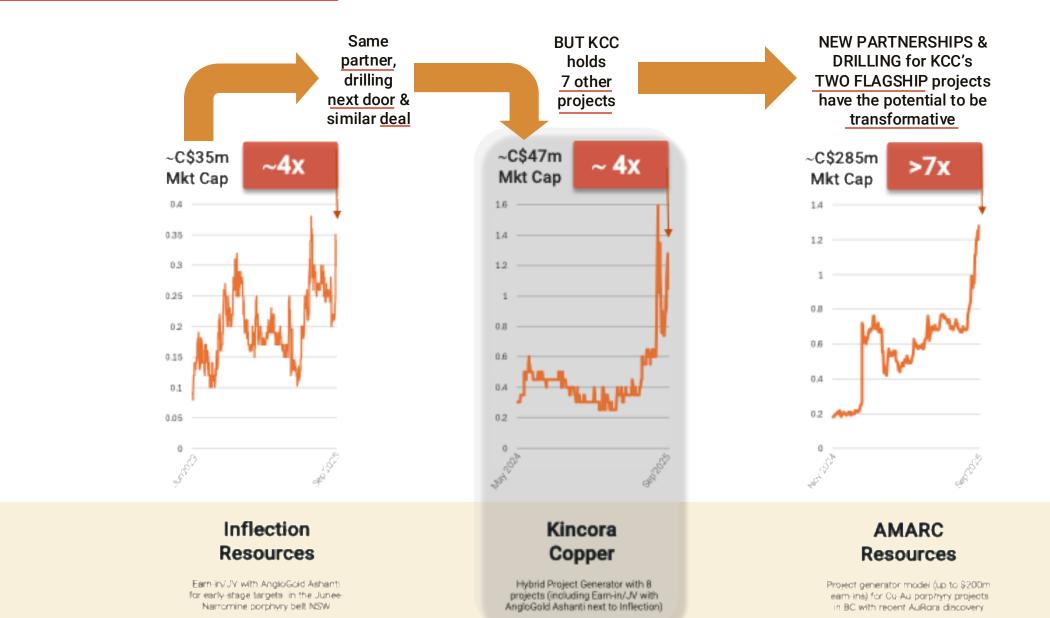
BC, Canada Freeport & Boliden



AMARC Resources

Project generator model (up to \$200m earn-ins) for Ou-Au porphyry projects in BC with recent AuRora discovery

Project Generator Model Modern Day Porphyry Examples



Tier-1 Scale Gold-Copper Potential (same scale)



