

#### FORWARD LOOKING STATEMENTS & DISCLAIMER



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Forward-looking statements are based on a number of factors and assumptions made by management and considered reasonable at the time such information is provided. Assumptions and factors include: the Company's ability to complete its planned exploration programs; the absence of adverse conditions at the Project; no unforeseen operational delays; no material delays in obtaining necessary permits; the price of gold remaining at levels that render the Project economic; the Company's ability to continue raising necessary capital to finance operations; and the ability to realize on the mineral resource and reserve estimates. Forward-looking statements necessarily involve known and unknown risks and uncertainties, which may cause actual performance and financial results in future periods to differ materially from any projections of future performance or result expressed or implied by such forward-looking statements. These risks and uncertainties include, but are not limited to: general business, economic and competitive uncertainties; the actual results of current and future exploration activities; conclusions of economic evaluations; meeting various expected cost estimates; benefits of certain technology usage; changes in project parameters or economic assessments as plans continue to be refined; future prices of metals and foreign exchange rates; possible variations of mineral grade or recovery rates; the risk that actual costs may exceed estimated costs; geological, mining and exploration technical problems; failure of plant, equipment or processes to operate as anticipated; accidents, labour disputes and other risks of the mining industry; delays in obtaining governmental approvals or financing; the speculative nature of mineral exploration and development (including the risks of obtaining necessary licenses, permits and approvals from government authorities); title to properties; and management's ability to anticipate and manage the foregoing factors and risks. Although the Company has attempted to identify impo

There can be no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. The Company undertakes no obligation to update forward-looking statements if circumstances or management's estimates or opinions should change except as required by applicable securities laws. The forward-looking statements contained herein is presented for the purposes of assisting in understanding the Company's plan, objectives and goals and may not be appropriate for other purposes. Forward-looking statements are not guarantees of future performance and those receiving this presentation are cautioned not to place undue reliance on forward-looking statements. This presentation also contains or references certain market, industry and peer group data which is based upon information from independent industry publications, market research, analyst reports and surveys and other publicly available sources. Although the Company believes these sources to be generally reliable, such information is subject to interpretation and cannot be verified with complete certainty due to limits on the availability and reliability of raw data, the voluntary nature of the data gathering process and other inherent limitations and uncertainties. The Company has not independently verified any of the data from third party sources referred to in this presentation and accordingly, the accuracy and completeness of such data is not guaranteed.

#### **Qualified Person**

Mr. Dean Richards Pr.Sci.Nat., MGSSA – BSc. (Hons) Geology is the Qualified Person for the Haib Copper Project and has reviewed and approved the scientific and technical information in this presentation and is a registered Professional Natural Scientific with the South African Council for Natural Scientific Professions (Pr. Sci. Nat. No. 400190/08).Mr. Richards is independent of the Company and its mineral properties and is a Qualified Person for the purposes of National Instrument 43-101.

## A PROVEN TRACK RECORD OF SUCCESS, ESPECIALLY IN NAMIBIA



- Highly successful business partnership between Heye Daun (Namibian citizen) and Alan Friedman of more than 15 years. Delivered significant shareholder value through multiple successful mining exits.
- > Focus on core competence (identify, acquire, advance) and repeating past success.
- Proven leadership & technical team with strong Namibian roots.
- In early 2024 took over leadership and management control of Koryx Copper, which is developing the large-scale Haib Copper Project in southern Namibia.



#### In progress .....



- Change in management control in early 2024
- \$45m fresh working capital raised in 2024 & 2025
- 400% share price growth,
   738% market cap growth
   in 2024
- PEA-stage



#### Completed 2024



## OSINO

- \$390m\* cash sale to Yintai\*\*
- Transaction closed 2024
- Founded 2016 by HD/AF
- Competitive bid process and navigation of complex approvals
- 3moz, DFS-stage, fully permitted

#### **Completed 2016**



- Sold in \$200m merger with Ross Beaty's Odin Mining to form Lumina Gold in 2016 (EQX contribution ~\$70m)
- HD negotiated transaction with Ross Beaty
- PFS-stage, sold to CMOC for \$581m

#### **Completed 2011**



- \$180m sale to B2Gold
- Transaction closed in 2011
- Co-founded 2009 by HD/AF+
- 1.8moz, PEA-stage & largely permitted in 2011
- Currently in production, ~200kozpa

<sup>\*</sup> incl. break-fee, reverse break-fee & bridge equity

<sup>\*\*</sup> Chinese listed Au producer with \$8 billion market cap

## **ACCOMPLISHED / PROVEN LEADERSHIP & TECHNICAL TEAM**



#### **Executive Team**



Heye Daun
President & CEO

- Namibian mining engineer and company builder with 25+ years of mining & public markets experience
- Three successful exits: OSI sold to Shanjin for \$380M in 2024; AYX sold to BTO for C\$180m in 2012 and EGX merged into LUM in C\$200m transaction in 2016
- Previous roles in banking & fund management in South Africa. First 10 years of career with Rio Tinto, AngloGold & Goldfields, building & operating mines in Africa



**Alan Friedman** 

#### Chairman

- Toronto-based public markets entrepreneur with 25 years of experience in acquisitions, financings, go-public transactions and M&A
- Co-founder and Director of TSX-V listed Eco (Atlantic) Oil and Gas Ltd., and co-founder of Auryx Gold Corp. and Osino Resources Corp. Formerly with Investec Bank and Director of the Canada-Southern Africa Chamber of Business
- Two successful mining exits: AYX sold to BTO for C\$ 180m in 2012 and Osino sold to Shanjin for C\$ 380m in 2024



Tony Da Silva
Chief Financial Officer

- Qualified Chartered Accountant with + 20 years of experience as a finance professional in private and public companies, auditing and capital asset management,
- Ex-CFO for Osino Resources, sold to Shanjin for \$380m Previously with Nexia International and BlueAlpha Investment Management.



**Trevor Faber** 

#### Chief Operating Officer

- Mining engineer and project development specialist with 30+ years of experience in the industry
- Majority of operational, project and corporate experience gained in junior and mid-tier mining companies
- Leadership of the teams that successfully executed two copper projects, one tin project and one platinum project from feasibility through to operational phase

### Management Team



Charles Creasy
VP Project Development



Steve Burks
Study Director



Jon Andrew VP Exploration



Emmanuel Shilongo Exploration Manager



Julia Becker
Corporate Communications



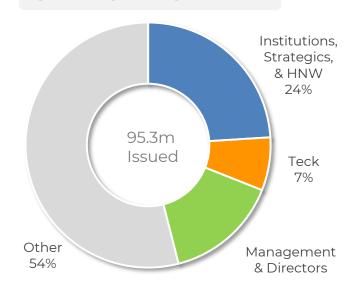
### SHARE STRUCTURE & FINANCIAL BACKING



#### **CAPITAL STRUCTURE**

| Share Price (September 03, 2025) | C\$1.03           |
|----------------------------------|-------------------|
| 52-Week Trading Range            | C\$0.80 - C\$1.26 |
| Basic Shares Outstanding         | 95.3m             |
| Options Outstanding              | 1.7m              |
| RSUs Outstanding                 | 5.2m              |
| Warrants Outstanding             | 8.3m              |
| Fully Diluted Shares Outstanding | 109.5m            |
| Market Capitalization (Basic)    | C\$98.3m          |
| Cash (Sept 03, 2025)             | ~C\$30.2m         |
| Debt                             | Nil               |
|                                  |                   |

#### SHAREHOLDER OVERVIEW



#### SIGNIFICANT SHAREHOLDERS

Ross Beaty









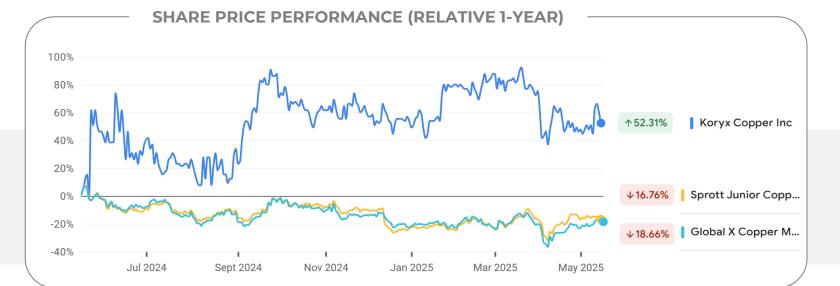






#### **RESEARCH COVERAGE**

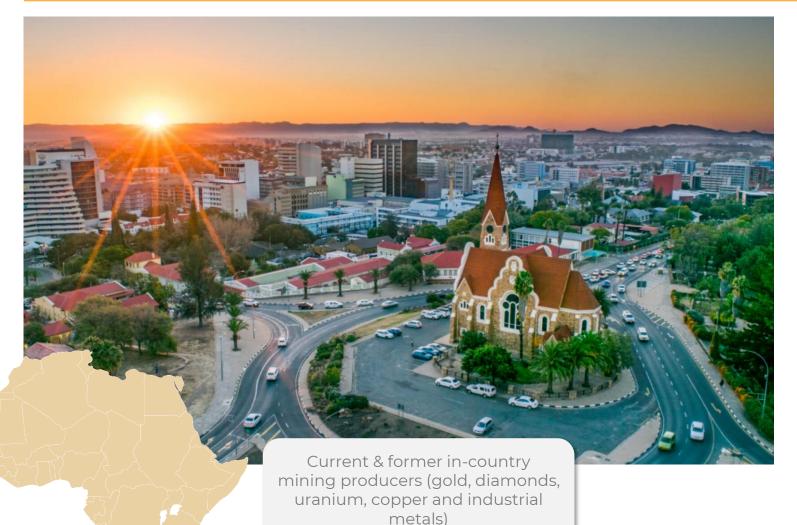
Bereket Berhe \$3.50 Beacon \$4.20 Red Cloud Taylor Combaluzier Haywood Jamie Spratt \$3.00



- VENTURE
- Top 50 TSXV performer
- 400% share price appreciation and 737% market cap growth in 2024.
- · Highest performing share price in mining in 2024
- Ranked top 10 mining companies in the category.

#### NAMIBIA – A WORLD-CLASS MINING JURISDICTION





#### STABLE & MINING FRIENDLY

- Stable democracy, independent judiciary, diverse economy
- Transparent system of mineral & surface title
- Political and social support of mining with stated ambitions to develop mineral resources

#### **EXCELLENT INFRASTRUCTURE**

- Excellent physical & social infrastructure
- Within 20km's of essential utilities, roads, grid power, water supply & well-serviced towns

#### WELL-ESTABLISHED MINING INDUSTRY

- Major revenue earner & employer
- Stable tax code and fair fiscal terms
- N\$ sovereign bonds trading at 8.3% YTM, comparing well to other favorable mining development jurisdictions such as Botswana (8.2%), Mexico (8.2%), and Brazil (11.1%) for similar maturities





















+120 year mining history











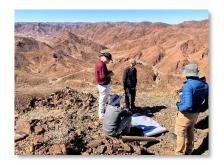




## INVESTMENT HIGHLIGHTS - THE FLAGSHIP (NEW) HAIB PROJECT



- ➤ PEA-stage, simple, scalable, advanced-stage, open pit sulphide Cu/Mo/Au project located at low altitude in an ideal, infrastructure-rich area of southern Namibia close to the South African border.
- Formerly owned by Rio Tinto and Teck, >100,000m of historical drilling and extensive metallurgical testwork, enhanced technical studies underway, 55,000m additional drill program underway
- Since end of 2024 under credible, new Namibian leadership & management with fifteen (15) year track record of successful Namibian mine development and project exits.
- > Stated aim of optimizing, right-sizing and de-risking the project towards an investment decision and/or asset/equity sale
- > Low equity valuation, representing downside protection, primed for re-rating









### HAIB COPPER PROJECT: SEPTEMBER 2025 PEA HIGHLIGHTS



- Large Scale and De-risked
- 28mtpa conventional Milling & Flotation (>0.225% Cu) + 7mtpa Heap Leach (>0.15% Cu)
- Conventional open pit with 1.8 stripping ratio
- > PEA based on historical MRE, with significant future upside (pending completion of 55,000m drill program)



<sup>(1)</sup> Does not include \$159 million of H/L and SX/EW Capex in years 2 and 3

<sup>(2) 92,000</sup> Cu production (first 10 years) and 88,000 (Life-of-Mine)

<sup>(3)</sup> First 10 Years of Production, Upfront Capital / Average Cu Production per annum (first 10 years)

## **UPFRONT CONSTRUCTION CAPITAL ESTIMATE (US\$m)**



## Table 4: Capital Cost Estimates

|  |       | iOtai | 1∨1/ ⊢ | ⊓/∟ |
|--|-------|-------|--------|-----|
| Construction Capital (DRA Estimate) <sup>3</sup> | US\$m | 968   | 808    | 159 |
| Capitalised Pre-strip                            | US\$m | 33    |        |     |
| Rail siding                                      | US\$m | 4     |        |     |
| Mining capex                                     | US\$m | 29    |        |     |
| Owners cost (offices, vehicles etc.)             | US\$m | 31    |        |     |
| Surface infrastructure (water, power, TSF)       | US\$m | 301   |        |     |
| Site infrastructure (roads, infrastructure)      | US\$m | 52    |        |     |
| Contingency (10%)                                | US\$m | 139   |        |     |
| Total Project Capital (incl. contingency)        | US\$m | 1,557 |        |     |
| Sustaining Capital (LOM) <sup>4</sup>            | US\$m | 543   | 362    | 181 |

N1/⊏

Total

 $\sqcup / \iota$ 

#### Notes:

<sup>3.</sup> Project Capital includes US\$126m of EPCM costs

<sup>4.</sup> Sustaining capital includes deferred capital for the TSF and HL/SX/EW plant,

<sup>+ 0.75%</sup> of other project capital costs + US\$50m in estimated closure costs - estimated salvage value



# **ASSET OVERVIEW**

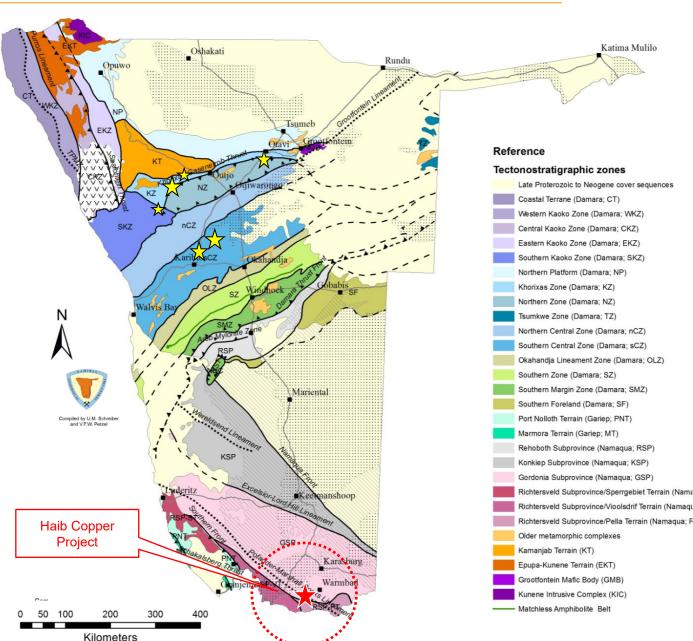
### NAMIBIA – TECTONO-STRATIGRAPHIC SETTING & HAIB PROJECT LOCATION



- ➤ Haib is a very large and advanced open-pit Cu/Mo porphyry deposit with a long history of exploration & project development
- One of a few Paleoproterozoic porphyry copper deposit in the world (two in Namibia).

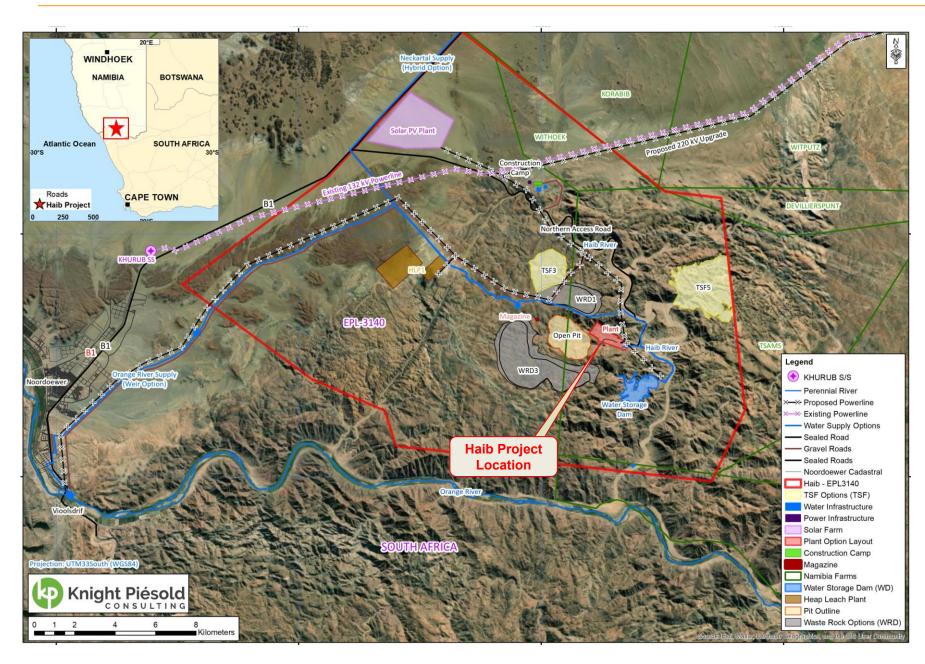
Excellent pedigree (Falconbridge, Rio Tinto, Teck) with a long history of exploration & project advancement

- Due to its age (1.9Ga), multiple metamorphic and deformation events, but classic mineralization and alteration features typical of these deposits remain.
- Mainly chalcopyrite with minor bornite and chalcocite present
- Comparable size & grade projects in younger belts; Pebble (Alaska), Warintza (Ecuador). Tier 1 examples often have significant supergene enrichment; Escondida (Chile)



#### IDEAL PROJECT LOCATION AT LOW ALTITUDE & INFRASTRUCTURE CLOSE BY





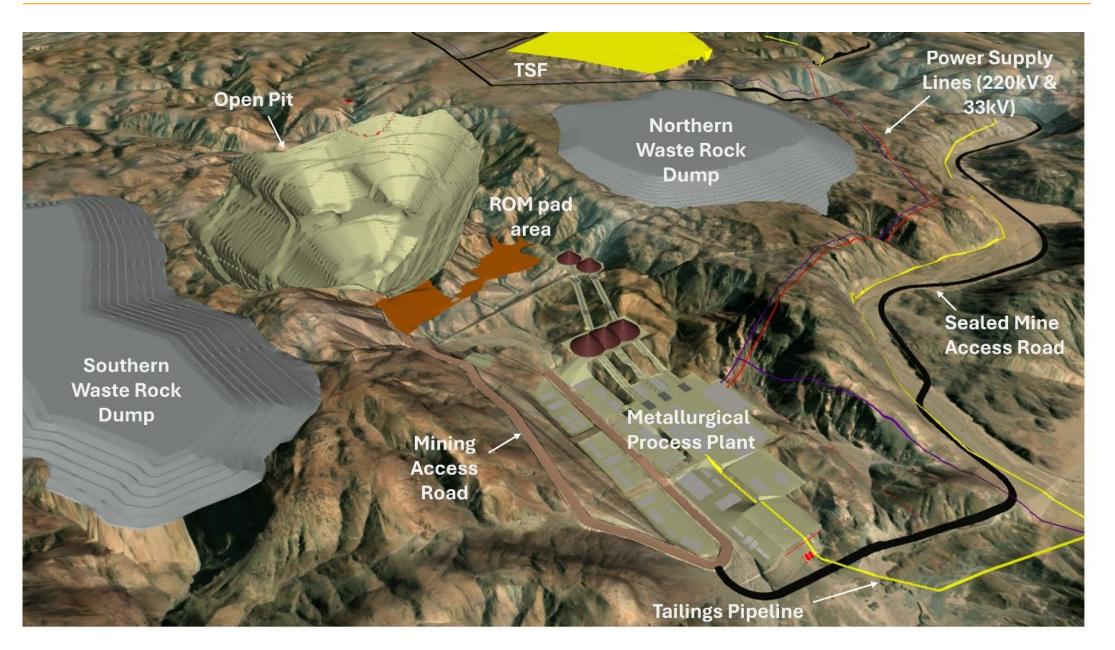
#### **Grid Power**

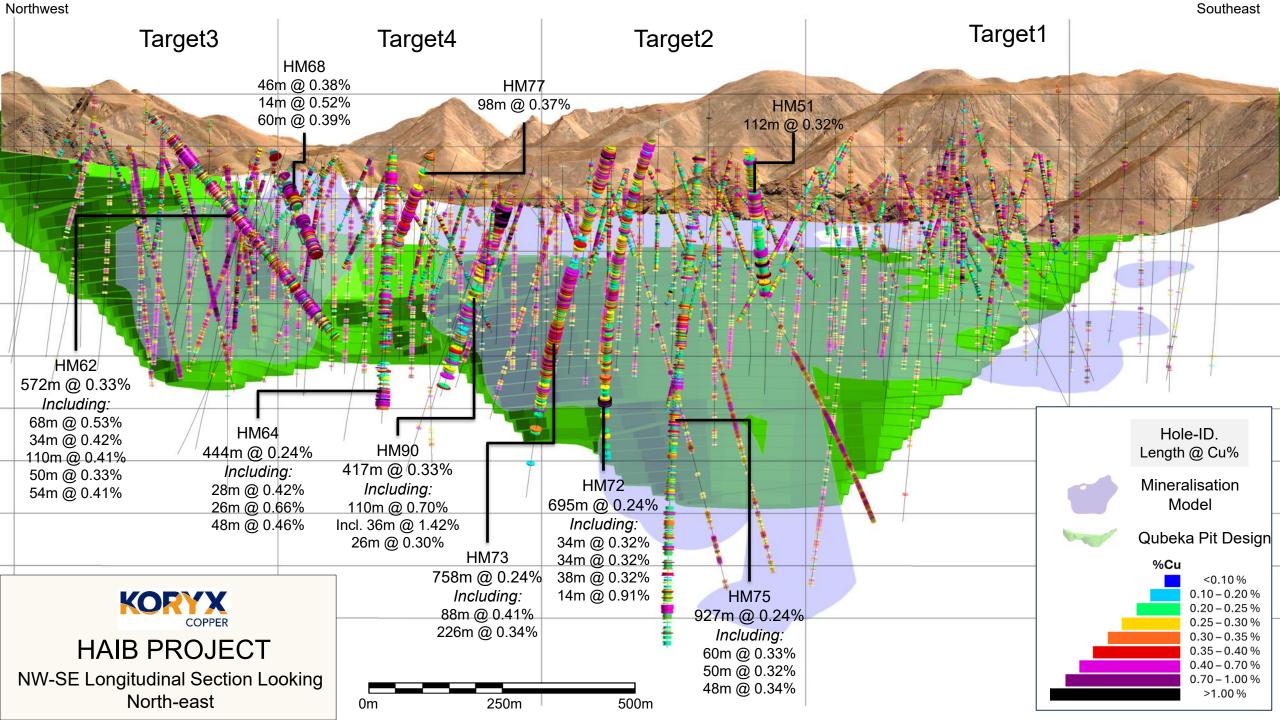
- Application for NamPower to conduct a capacity assessment to connect to the 220kV line 45km from the plant site
- Power demand expected to be approximately 150MW, sufficient gridpower available in Namibian and SA grid
- PV, wind power assessment underway

#### **Water Supply**

- Projected water required on site to be approximately 20M m<sup>3</sup>pa for a 20mtpa plant. Various supply scenarios:
- Orange river source (30km)
- On site water storage in attenuation dams – capacity for up to 1 year's water storage
- Neckartal dam alternative (230km pipeline)



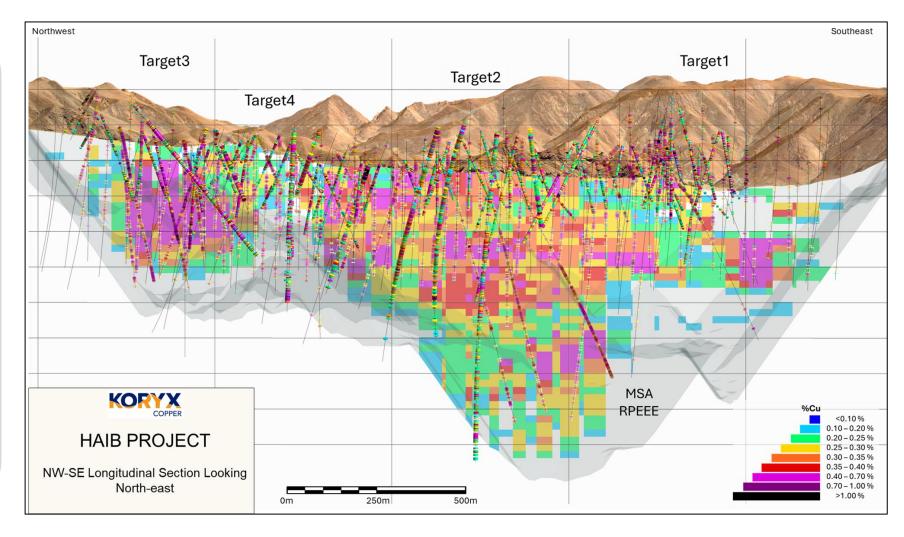




### HAIB MINERAL RESOURCE ESTIMATE & UPSIDE POTENTIAL THROUGH ONGOING DRILLING



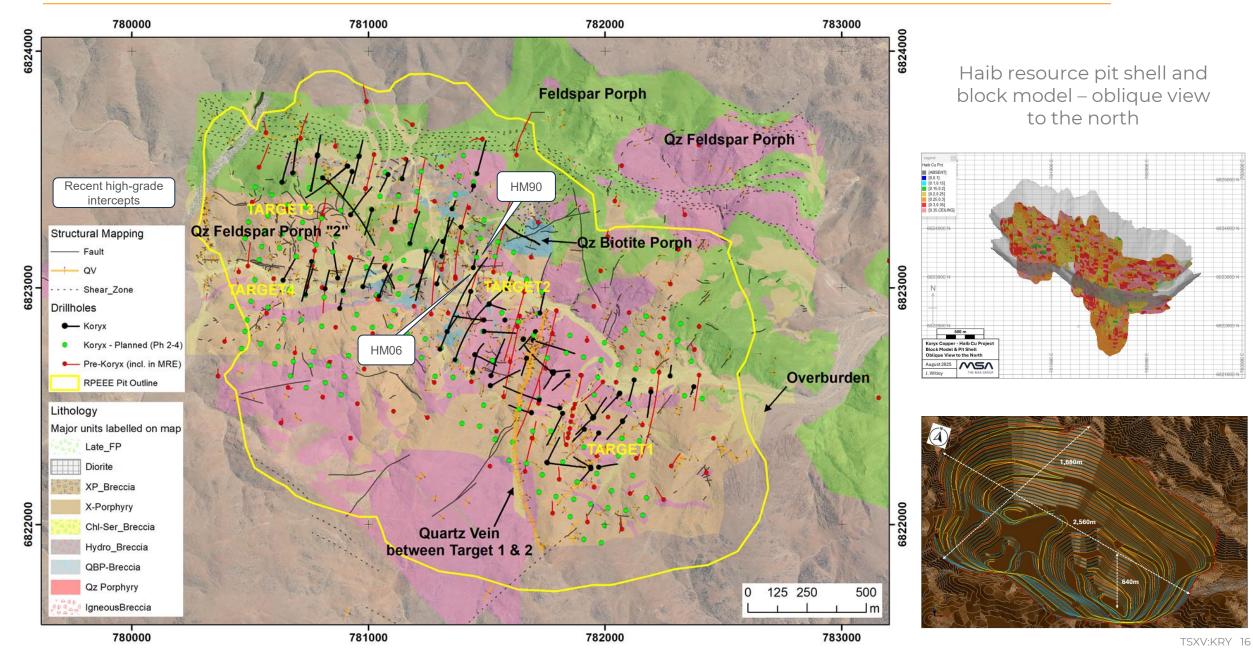
- Inclusion of all drilling completed since Oct 2024
- Improved geological & structural modelling
- Estimation of Mo and Au byproducts (after consistent MRE-wide byproduct assaying)
- Higher grade domains
- Tighter constraining with higher drill density
- Significant additional tonnage with potential drop in cut-off grade



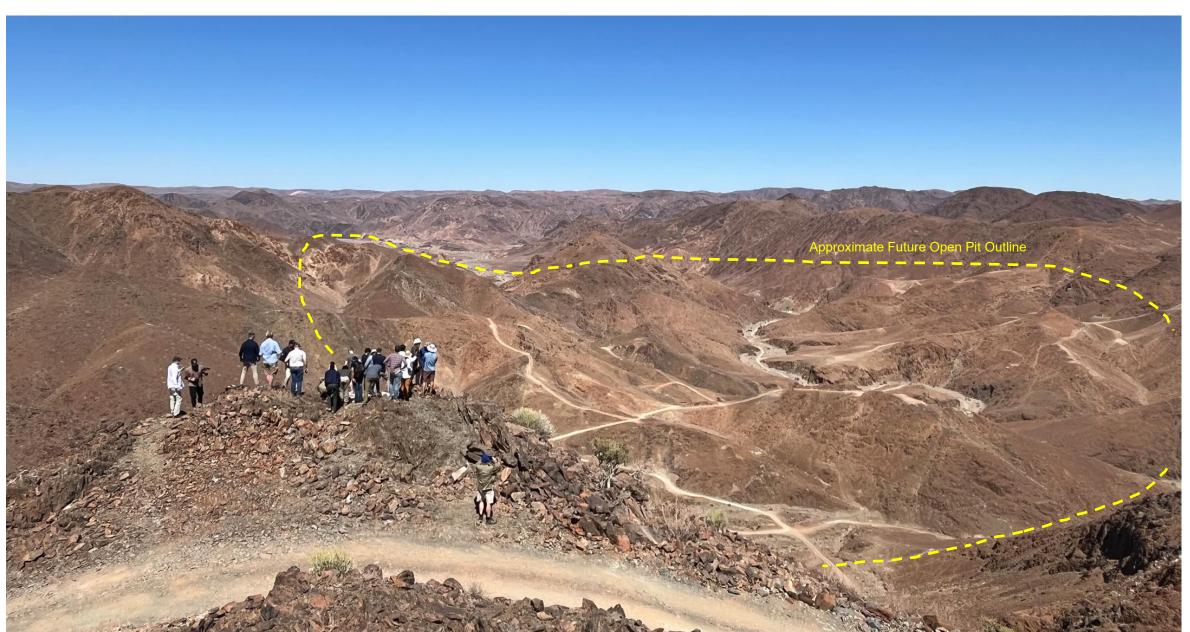
| Category  | Tonnes<br>(Mt) | Cu Grade<br>(%) | Cu Content<br>(Mlbs) | Cu Content<br>(kt) |
|-----------|----------------|-----------------|----------------------|--------------------|
| Indicated | 511.           | 0.33            | 3,678                | 1,668              |
| Inferred  | 309            | 0.31            | 2,093                | 949                |

## HAIB DRILL PLAN (Historical (red/black dots) and PLANNED 2025 DRILLING (green dots)



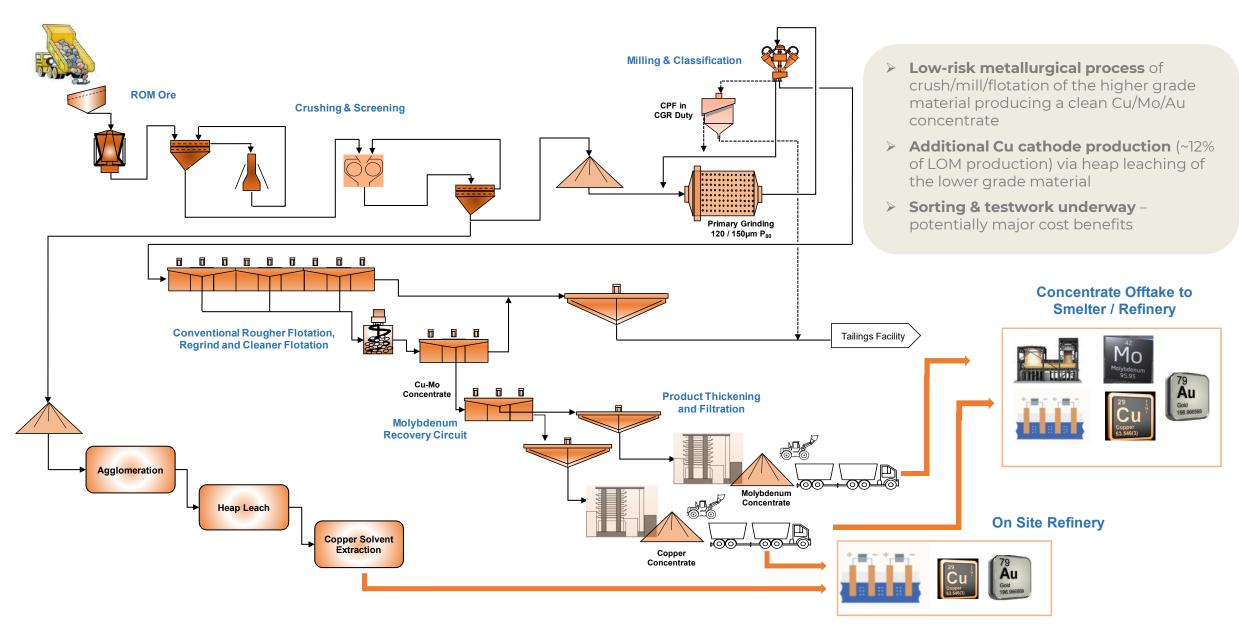






## CONCEPTUAL PROCESS FLOWSHEET (MILLING/FLOTATION & HEAP LEACH)







## 1. Right-size & Optimize:

- > Complete met testwork, demonstrate techno-economic feasibility of conventional sulfide flotation process
- > Evaluate novel processing techniques (f.e. coarse particle flotation, ore sorting, various heap leaching options)
- Complete 55,000m drill program in 2025/2026 aiming to increase size & grade of the MRE

#### 2. Further De-risk & Permit:

- > Enhanced infrastructure & utility trade-off studies (water, power, transport)
- Complete major permitting requirements (environmental & mine permitting via ECC & MLA)
- Establish strong social license (national, regional, local)

## 3. Deliver Additional Upside:

- a) Improve MRE size and grade (inclusion of by-products, higher-grade drilling, tighter constraining & improved geo-modeling, inclusion of lower cut-off grade material)
- b) Demonstrate effectiveness & quantify cost & production benefit of ore sorting
- c) Ongoing heap leach testwork and larger mill/float/sorting versus heap leach trade-off

Best-in-class specialist mining & engineering consultants, directed by proven & highly competent in-house technical team with a fifteen (15) year track record of successful Namibian mine development and project exits.











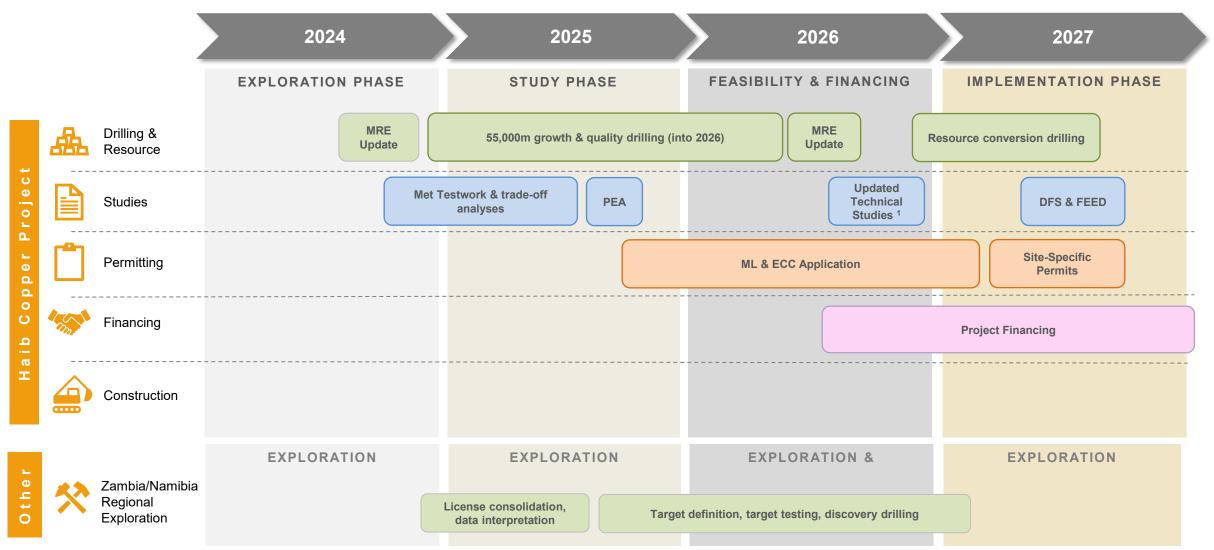




#### INDICATIVE DEVELOPMENT SCHEDULE



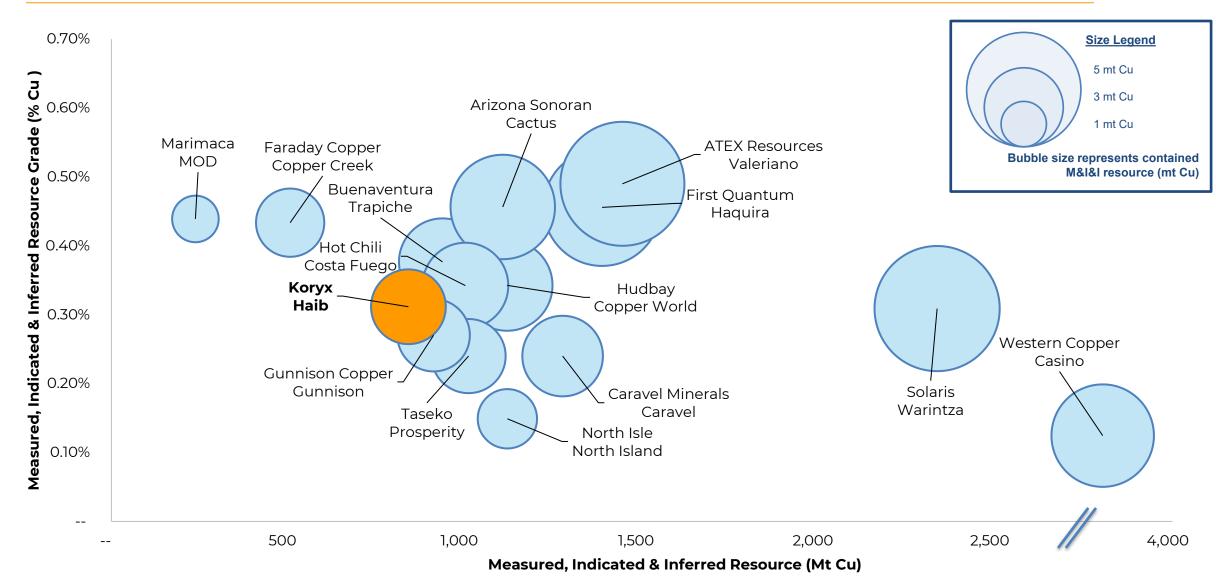
- C\$20m work program aiming to Increase MRE size and grade, optimize & right size project scope and demonstrate the technoeconomic feasibility of a 100ktpa open pit copper mine
- > Aiming to deliver a permitted, de-risked project by the end of 2026, with financing, DFS & implementation to commence in 2027





## PEER GROUP BENCHMARKING





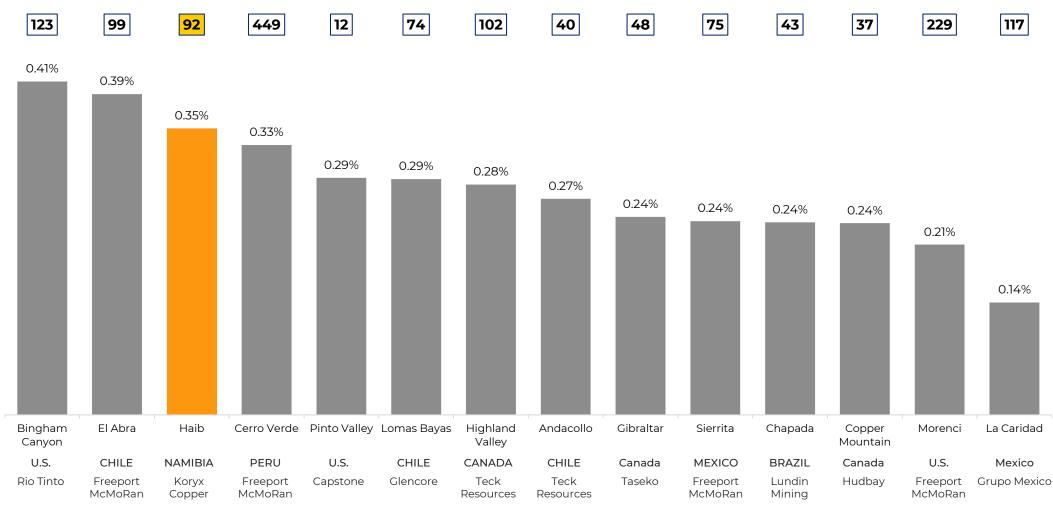
**Source:** Company filings

Note: Bubble size represents contained M&I&I copper resource; Haib resource quoted at 0.15% Cu cut-off grade



#### M&I COPPER RESOURCE GRADE (% Cu)



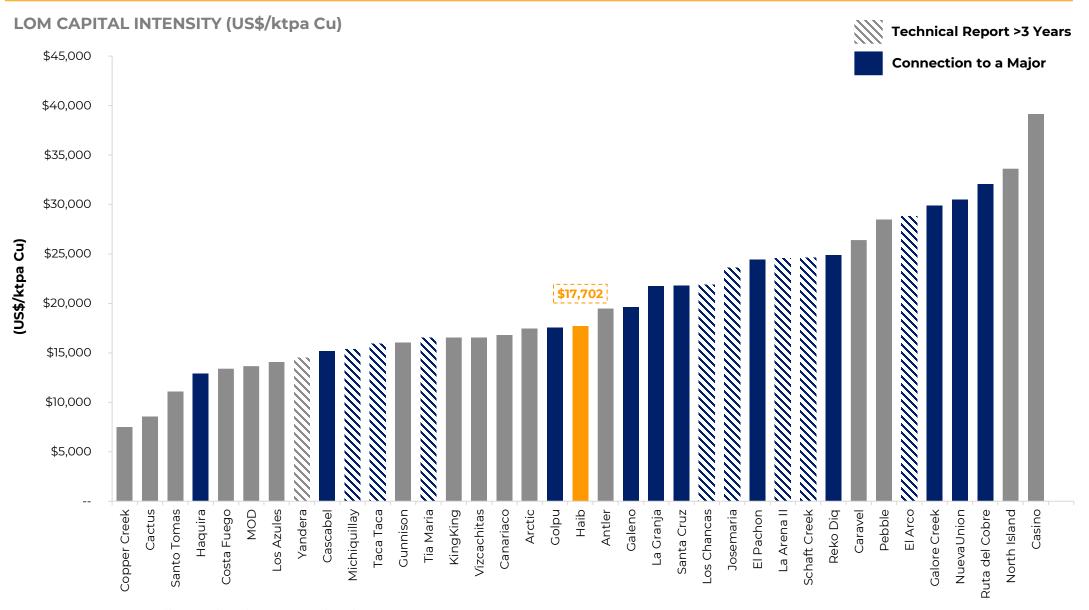


**Source:** Company filings

<sup>1. 2024</sup>A production on a 100% basis, except Haib, where LOM average production is displayed.

## HAIB BENCHMARKING - CAPITAL INTENSITY (MAJOR AND NON-MAJOR CONTROLLED PROJECTS)





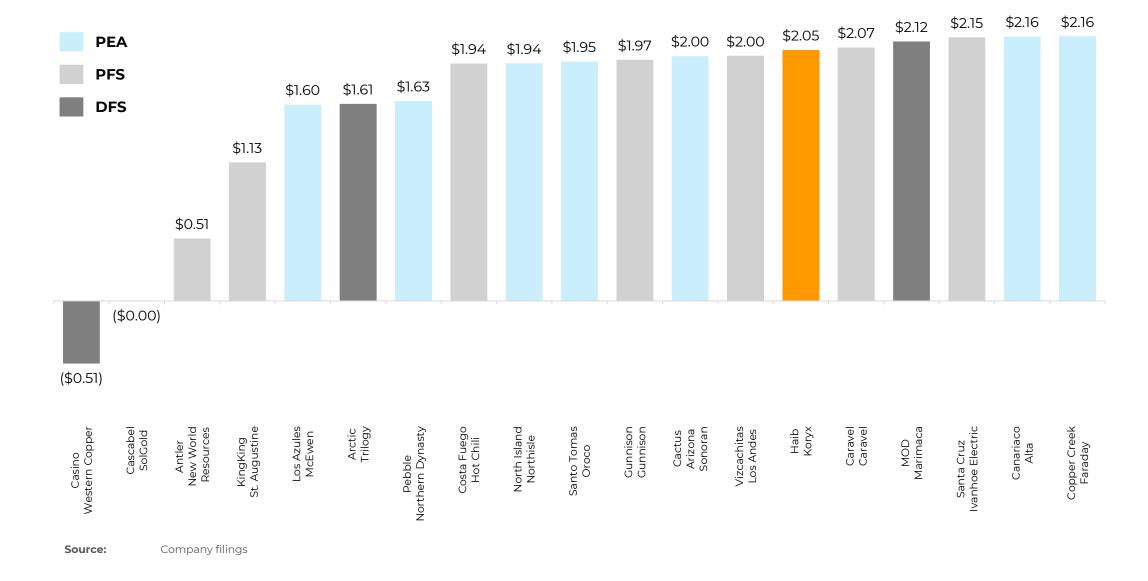
**Source: Note:**molybdenum.

Company filings, technical reports, Wood Mackenzie
All metrics shown on a copper-only basis due to inconsistancies in companies formally reporting Cu Eq. grades, and does not show future growth at Haib through the addition of

## HAIB BENCHMARKING - All IN SUSTAINING COSTS (AISC)

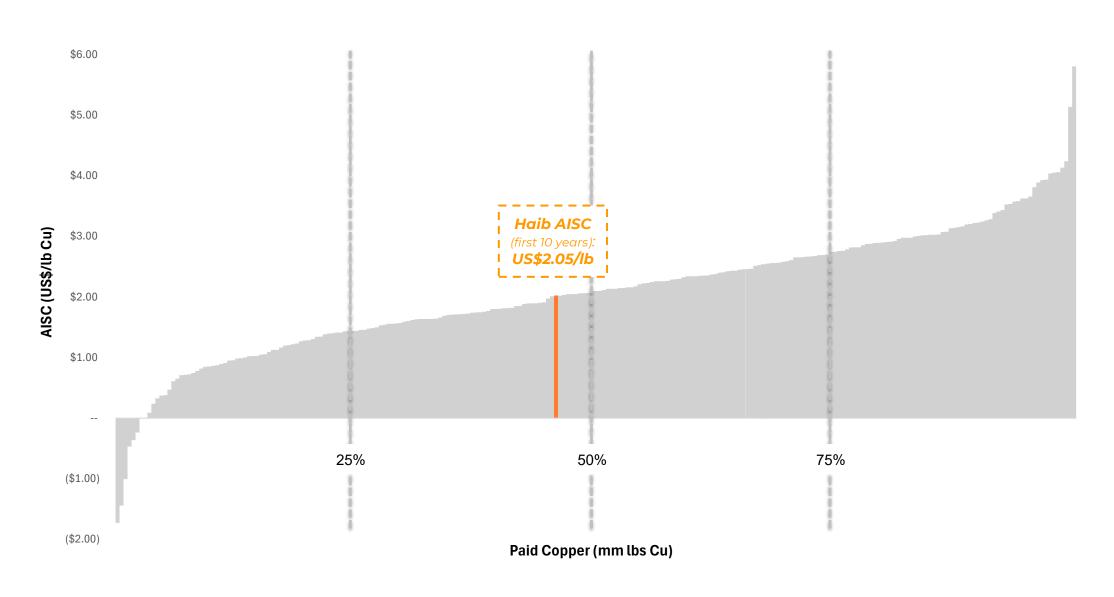


### AISC IN FIRST TEN YEARS (US\$/lb Cu)



## HAIB BENCHMARKING - POSITIONING ON INDUSTRY COPPER COST CURVE





Source: Note: Wood Mackenzie 2026E Copper Cost Curve Cost curve shown on a by-product basis.

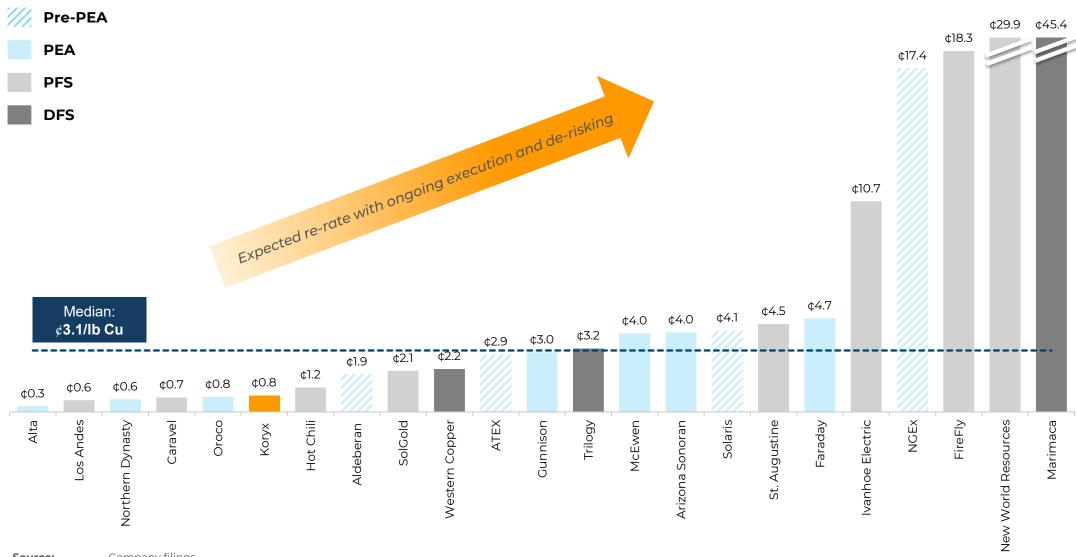


# **KORYX EQUITY VALUATION**

## KORYX VALUATION BENCHMARKING - COPPER DEVELOPER EQUITIES



### EV / RESOURCE (US¢/lb Cu)



Source:

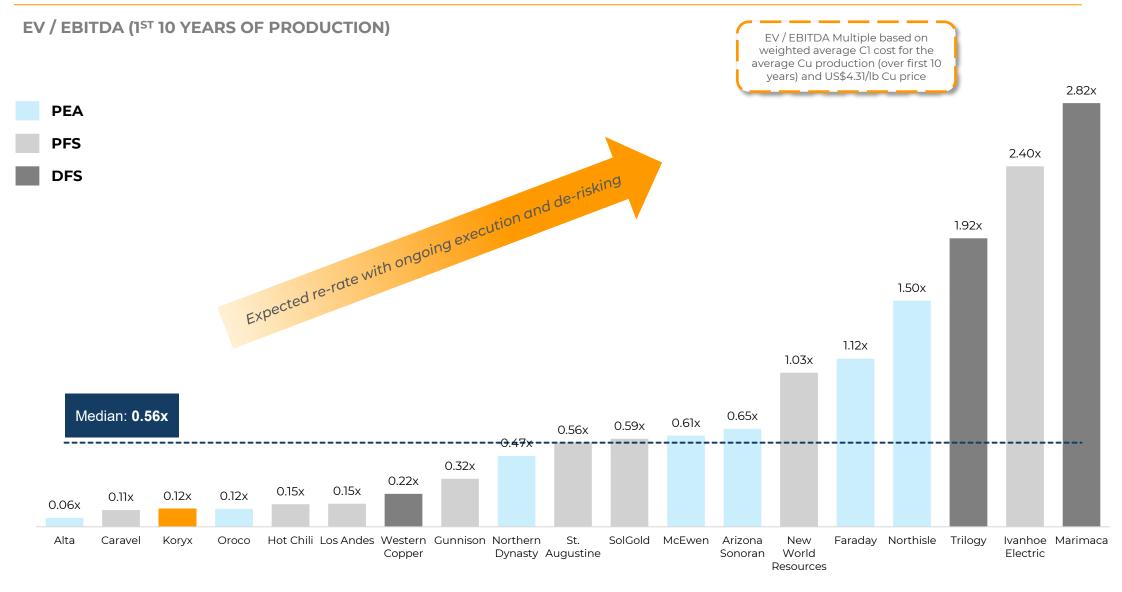
Company filings

Resource represents M&I&I. Resources are quoted on an attributable basis for McEwen, Trilogy, Oroco and NGEx. Note:

Closing shares prices on 29/8/2025

## **KORYX VALUATION BENCHMARKING - EV / EBITDA**



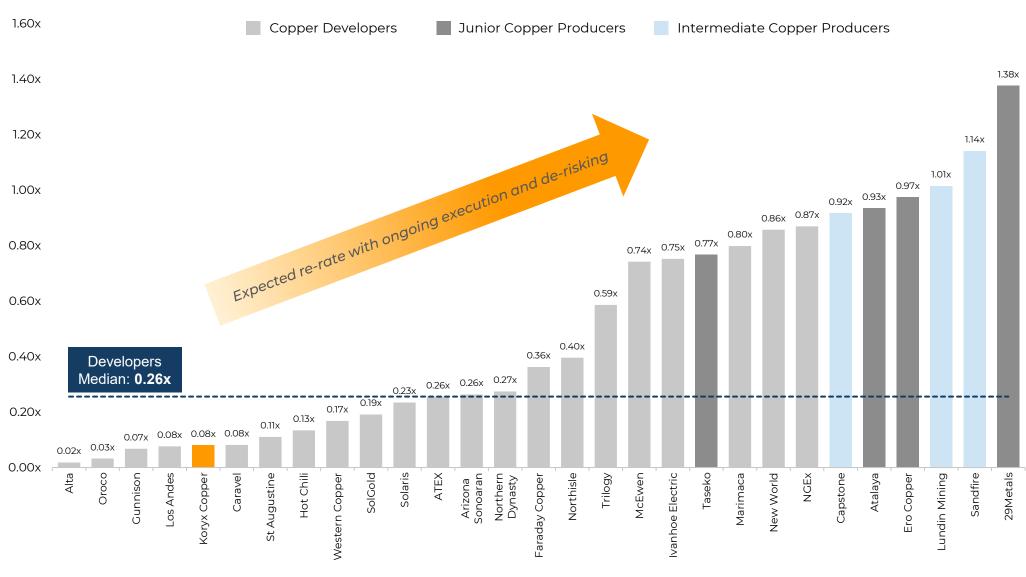


Source: Note: Company filings

Enterprise value is quoted on an attributable basis for McEwen, Trilogy, Oroco and NGEx. Closing shares prices on 29/8/2025

## KORYX VALUATION BENCHMARKING - P / NAV





Source: Street consensus broker estimates
Notes: McEwen Mining is a gold producer

McEwen Mining is a gold producer with copper development projects. Resources are quoted on an attributable basis for McEwen, Trilogy, Oroco and NGEx. Closing shares prices on 29/8/2025



### Developing a sustainability plan and implementation roadmap

That is materiality-driven and considers compliance, risk, stakeholder and investor expectations, best practices and business strategy

2025

- Develop responsible mining implementation roadmap
- Define Koryx's responsible mining narrative
- Map and engage community stakeholders
- Develop local content plan (employment, supply, economic development)
- Ensure environmental stewardship, regulatory compliance and high occupational health & safety standards

2026

- Continue embedding sustainability practices and improve sustainability performance
- Publish inaugural sustainability report



## **Guiding frameworks and standards**











### INVESTMENT HIGHLIGHTS – THE NEW KORYX



PEA-stage copper exploration and development company focused on advancing its 100% owned, advanced-stage Haib Copper Project in Namibia, whilst also building a portfolio of copper exploration licenses in Zambia.

|   | Highly Capable Team         | Multi-exit track record in capital markets, mining project advancement and M&A                   |
|---|-----------------------------|--|
| > | Quality Asset               | Haib is long-life, low-risk, medium-cost and fast-tracking to development                        |
| > | World-class Jurisdiction    | Namibia is <b>stable, mining-friendly with excellent infrastructure</b> & predictable permitting |
| > | Blue-chip Financial Backing | Ross Beaty, Management, RCF, Mackenzie, Teck, Extract Capital, etc.                              |
| > | Excellent Growth Potential  | Right-size & optimize, grade improvement, resource growth, Zambia blue-sky potential             |
|   | Low Valuation               | Downside protected, primed for re-rating   |









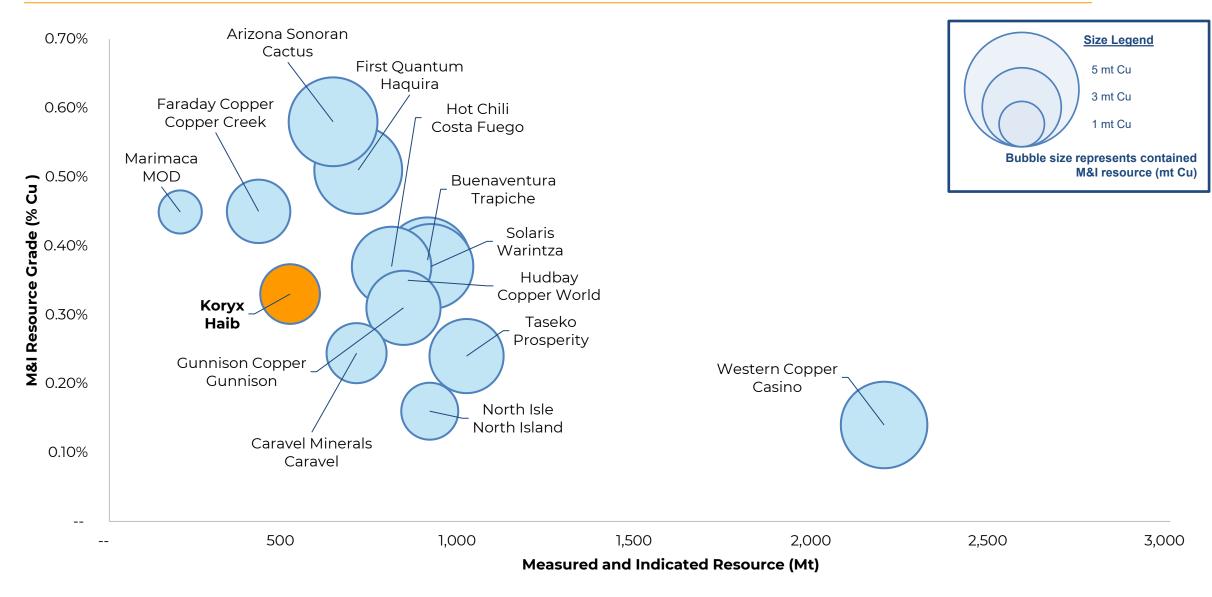




# **APPENDIX**

### COPPER DEVELOPMENT PROJECT BENCHMARKING



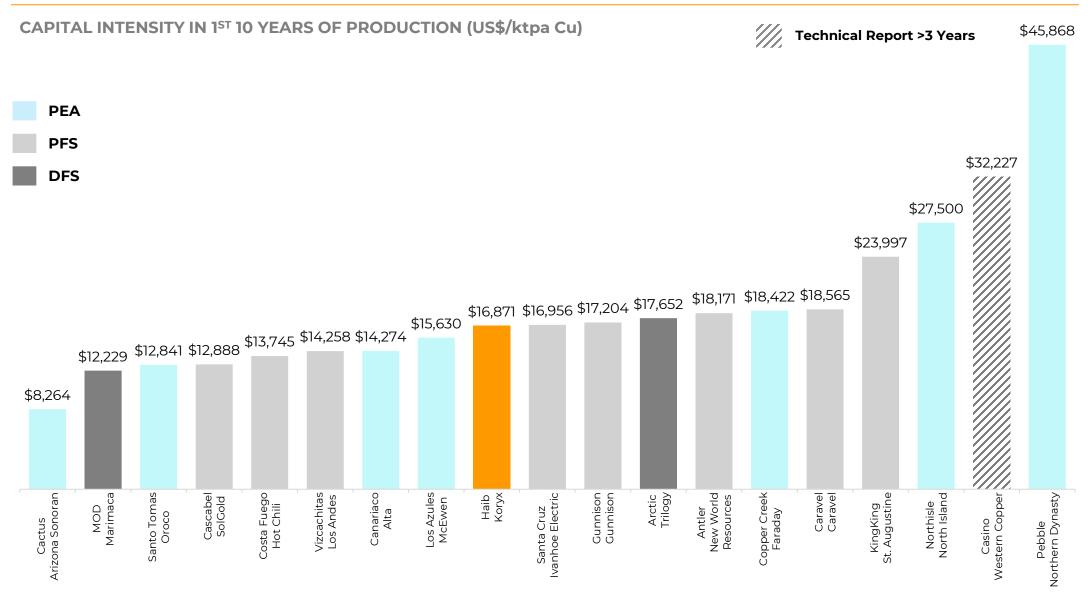


**Source:** Company filings

Note: Bubble size represents contained M&I copper resource; Haib resource quoted at 0.15% Cu cut-off grade

## HAIB BENCHMARKING - CAPITAL INTENSITY (NON-MAJOR CONTROLLED PROJECTS)





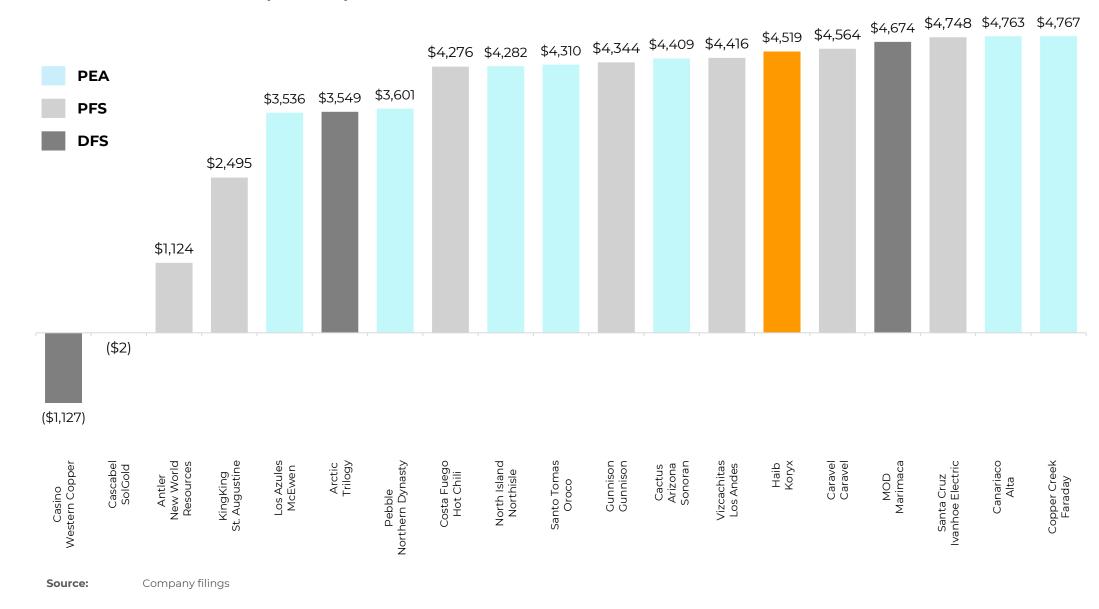
**Source:** Company filings, technical reports

Note: All metrics shown on a copper-only basis due to inconsistancies in companies formally reporting Cu Eq. grades, and does not show future growth at Haib through the addition of molybdenum. Note that there certain projects where a large portion of value also lies within by products (i.e., Cascabel, Antler).

## HAIB BENCHMARKING - All IN SUSTAINING COSTS (AISC)

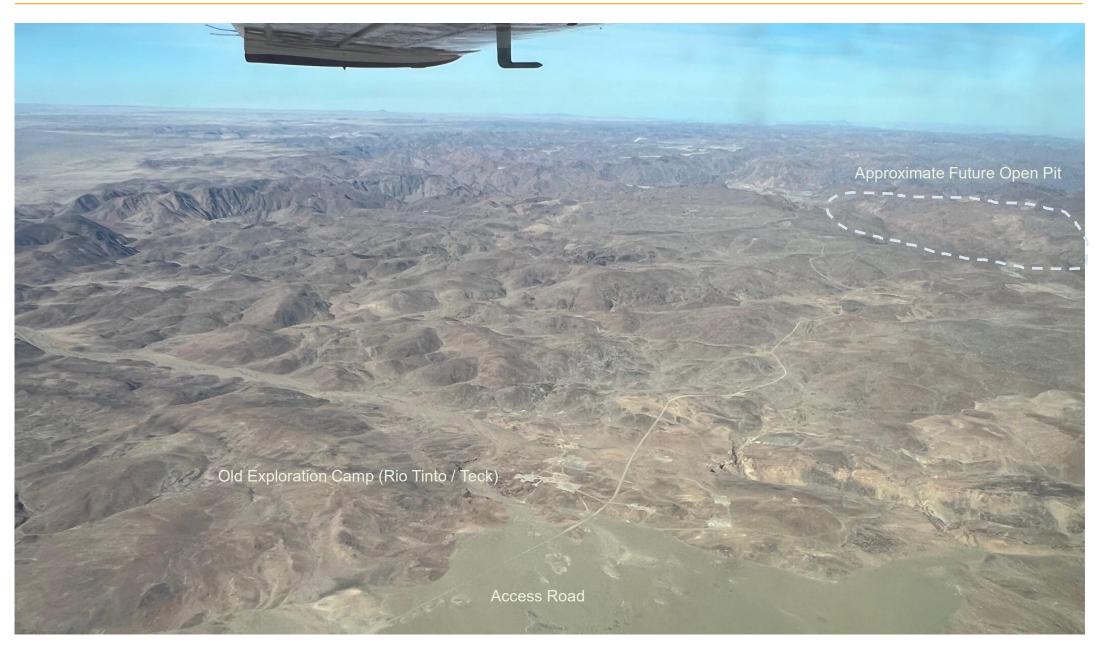


## AISC IN FIRST TEN YEARS (US\$/t Cu)



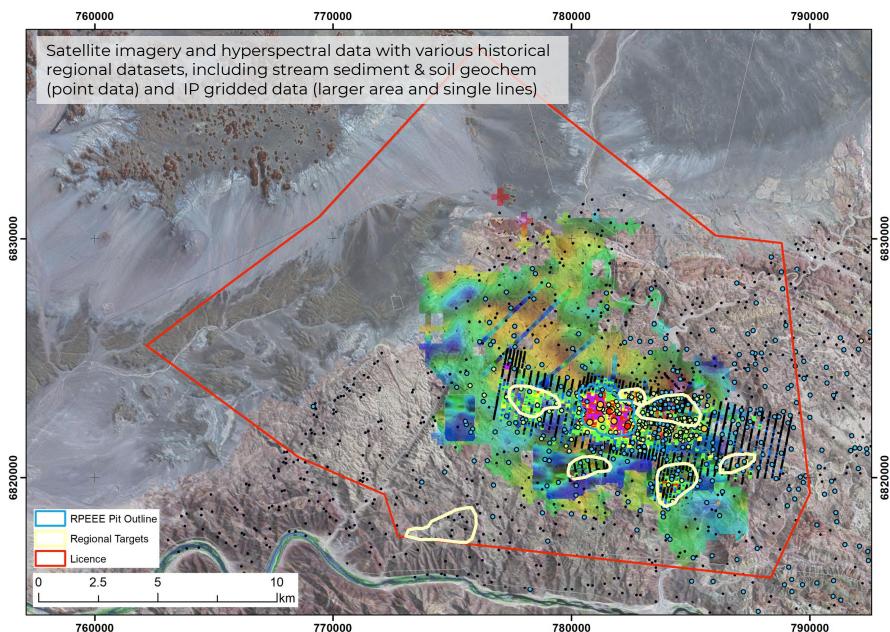
## HAIB COPPER PROJECT: AERIAL VIEW LOOKING EAST





#### HAIB REGIONAL EXPLORATION POTENTIAL





### **Regional Targets**

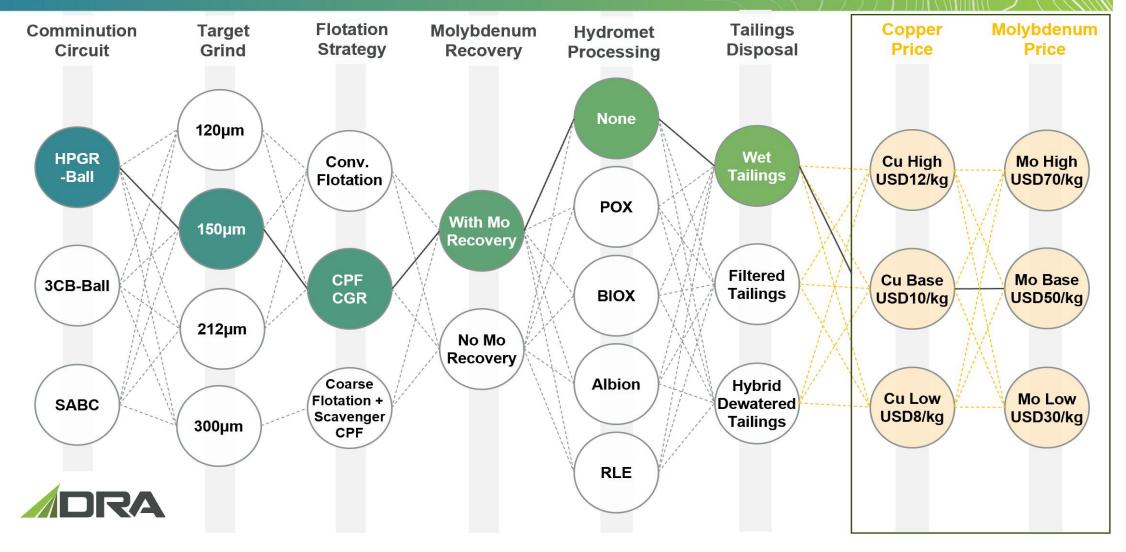
- Extensive historical regional exploration, particularly Rio Tinto (1970s) and Teck (2015)
- Regional stream sediment & limited soil geochemistry, IP/Resistivity surveys, selected mapping & rock sampling, hyperspectral airborne survey
- Limited follow up of regional targets,
   Teck recommended follow up, but not done
- No recent regional work carried out

#### 2025 Planning

- Teck Targets Haib East, South, Southwest, West; follow up mapping and rock chip sampling prior to ground geophysics, drilling(?)
- Regional airborne magnetic survey
- Re-assessment of regional work especially mapping, satellite interp., and stream sed geochem – remaining potential?
- Assessment of adjacent licences



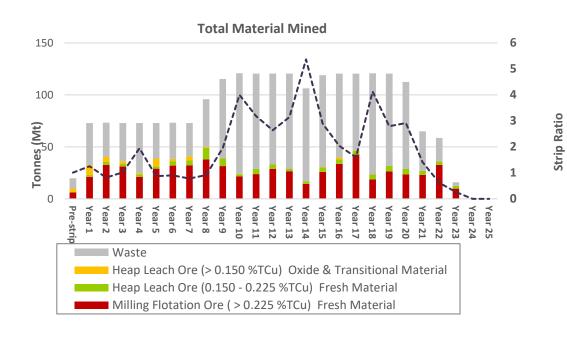
# Options and Permutations (630 Technical ~ 9 Economic ~ 5670 Permutations Overall)

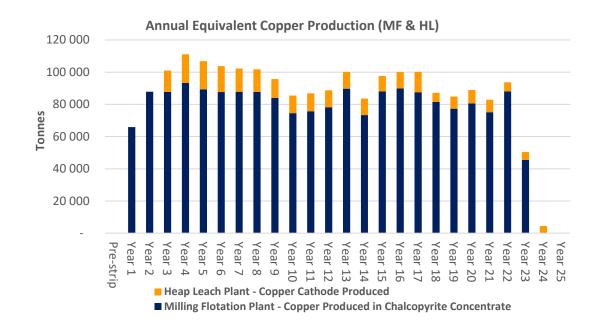


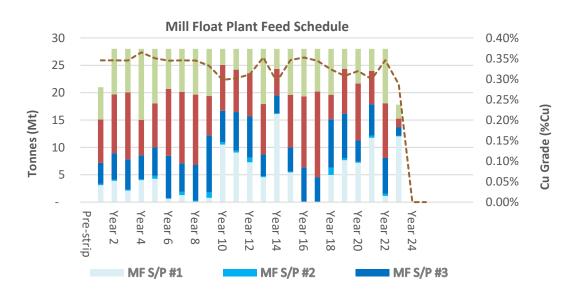
DRA's advanced pre-tax cash flow model was used to compare multiple options & trade-off analyses to optimise the envisaged processing flowsheet

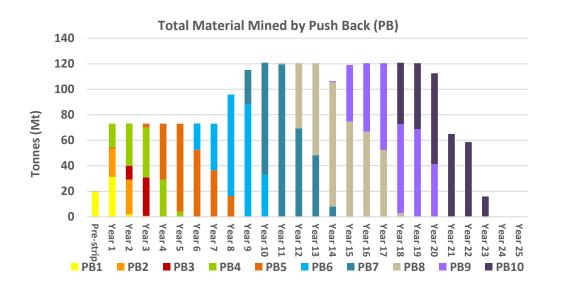
#### HAIB COPPER PROJECT: KEY PRODUCTION METRICS











| PEA Financial Valuation                       | Units   | Total/Avg. | 0         | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | 12    | 13    | 14    | 15    | 16    | 17    | 18    | 19    | 20    | 21    | 22    | 23    |
|---|---------|------------|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Mining  |         |            | Pre-strip |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Ore - M/F                                     | Mt      | 627        | 6.1       | 21.3  | 32.5  | 31.1  | 21.1  | 29.1  | 32.0  | 32.3  | 38.1  | 31.6  | 21.5  | 23.9  | 28.9  | 26.6  | 14.5  | 26.0  | 33.7  | 42.6  | 18.6  | 26.2  | 23.5  | 23.1  | 32.8  | 9.8   |
| Ore - H/L                                     | Mt      | 152        | 3.9       | 11.7  | 8.2   | 5.6   | 4.4   | 10.3  | 6.9   | 9.1   | 12.7  | 8.4   | 4.1   | 6.2   | 5.5   | 3.7   | 3.5   | 5.8   | 7.1   | 4.8   | 6.4   | 6.8   | 6.4   | 4.4   | 3.6   | 2.9   |
| Ore Tonnes Mined                              | Mt      | 779        | 10.1      | 33.0  | 40.8  | 36.7  | 25.4  | 39.4  | 38.9  | 41.4  | 50.8  | 39.9  | 25.5  | 30.1  | 34.3  | 30.4  | 18.0  | 31.8  | 40.8  | 47.4  | 24.9  | 33.0  | 29.9  | 27.5  | 36.4  | 12.7  |
| Ore Grade Mined <sup>1</sup>                  | %       | 0.31%      | 0.31%     | 0.35% | 0.33% | 0.33% | 0.33% | 0.33% | 0.31% | 0.31% | 0.28% | 0.27% | 0.29% | 0.29% | 0.29% | 0.34% | 0.30% | 0.32% | 0.32% | 0.32% | 0.28% | 0.29% | 0.30% | 0.29% | 0.32% | 0.29% |
| Waste Tonnes Mined                            | Mt      | 1,400      | 8.8       | 39.5  | 31.8  | 35.7  | 47.1  | 32.9  | 33.7  | 30.9  | 44.6  | 75.2  | 95.5  | 90.5  | 86.2  | 90.2  | 88.5  | 87.3  | 79.6  | 73.0  | 95.9  | 87.4  | 82.6  | 37.5  | 22.1  | 3.3   |
| Total Tonnes Mined                            | Mt      | 2,179      | 19        | 72    | 73    | 72    | 73    | 72    | 73    | 72    | 95    | 115   | 121   | 121   | 121   | 121   | 106   | 119   | 120   | 120   | 121   | 120   | 113   | 65    | 59    | 16    |
| Strip Ratio                                   | х       | 1.80       | 0.88      | 1.20  | 0.78  | 0.97  | 1.85  | 0.84  | 0.87  | 0.75  | 0.88  | 1.88  | 3.74  | 3.01  | 2.51  | 2.97  | 4.92  | 2.74  | 1.95  | 1.54  | 3.85  | 2.65  | 2.76  | 1.37  | 0.61  | 0.26  |
| Stockpile Balance (closing)                   | Mt      |            | 10.1      | 22.0  | 29.5  | 31.2  | 21.7  | 26.1  | 30.0  | 36.4  | 52.1  | 57.1  | 47.6  | 42.7  | 42.0  | 37.4  | 20.4  | 17.2  | 23.0  | 35.4  | 25.3  | 23.3  | 18.3  | 10.7  | 12.1  | 0.0   |
| Stockpile Grade                               | %       |            | 0.31%     | 0.33% | 0.33% | 0.32% | 0.28% | 0.28% | 0.26% | 0.25% | 0.24% | 0.22% | 0.21% | 0.21% | 0.21% | 0.21% | 0.18% | 0.17% | 0.19% | 0.25% | 0.21% | 0.20% | 0.20% | 0.18% | 0.22% | 0.00% |
| Processing                                    |         |            |           |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Plant Feed (MF + HL)                          | Mt      | 779        |           | 21.0  | 33.3  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 35.0  | 24.8  |
| Feed Grade                                    | %       | 0.309%     |           | 0.35% | 0.34% | 0.34% | 0.35% | 0.33% | 0.33% | 0.33% | 0.32% | 0.31% | 0.28% | 0.28% | 0.29% | 0.32% | 0.27% | 0.32% | 0.33% | 0.31% | 0.30% | 0.28% | 0.29% | 0.28% | 0.31% | 0.26% |
| Cu Produced                                   | Kt      | 2,099      |           | 64.7  | 99.5  | 103.9 | 109.1 | 103.8 | 100.5 | 100.3 | 97.7  | 93.5  | 84.3  | 84.8  | 87.1  | 98.3  | 81.6  | 96.7  | 101.5 | 95.2  | 89.9  | 85.9  | 88.8  | 82.9  | 95.5  | 53.7  |
| Revenue                                       |         |            |           |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Copper Price                                  | US\$/t  | 9,500      |           | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 | 9,500 |
| Total Sales <sup>2</sup>                      | US\$m   | 20,325     |           | 611   | 949   | 983   | 1,037 | 994   | 971   | 977   | 948   | 911   | 831   | 816   | 837   | 950   | 796   | 932   | 988   | 916   | 864   | 825   | 864   | 815   | 961   | 547   |
| Royalty & Export Levy <sup>3</sup>            | US\$m   | 813        |           | 24    | 38    | 39    | 41    | 40    | 39    | 39    | 38    | 36    | 33    | 33    | 33    | 38    | 32    | 37    | 40    | 37    | 35    | 33    | 35    | 33    | 38    | 22    |
| Selling & Marketing Costs                     | US\$m   | 1,162      |           | 26    | 37    | 40    | 61    | 58    | 57    | 57    | 57    | 54    | 49    | 49    | 51    | 58    | 48    | 57    | 58    | 56    | 53    | 50    | 52    | 49    | 57    | 30    |
| Operating Costs                               |         |            |           |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Mining  | US\$m   | (4,653)    |           | (134) | (133) | (132) | (135) | (133) | (140) | (141) | (185) | (234) | (244) | (243) | (250) | (253) | (229) | (271) | (279) | (285) | (291) | (296) | (283) | (166) | (153) | (43)  |
| Processing                                    | US\$m   | (4,555)    |           | (129) | (196) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (204) | (142) |
| Administration / Fixed / G&A                  | US\$m   | (484)      |           | (18)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  | (21)  |
| Total Cash Operating Cost                     | US\$m   | (9,693)    |           | (280) | (350) | (358) | (360) | (359) | (366) | (367) | (410) | (460) | (470) | (469) | (476) | (479) | (455) | (496) | (505) | (511) | (517) | (522) | (508) | (392) | (379) | (206) |
| Unit Costs                                    |         |            |           |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Cash Operating Cost (C1)                      | US\$/lb | 2.20       |           | 2.04  | 1.61  | 1.61  | 1.75  | 1.70  | 1.68  | 1.63  | 1.74  | 2.01  | 2.51  | 2.75  | 2.63  | 2.36  | 3.25  | 2.61  | 2.15  | 2.14  | 2.83  | 3.01  | 2.66  | 2.30  | 1.37  | 1.68  |
| All-in Sustaining Cost (AISC) 4               | US\$/lb | 2.46       |           | 2.30  | 1.85  | 1.85  | 1.99  | 1.94  | 1.92  | 1.88  | 1.99  | 2.26  | 2.76  | 3.00  | 2.88  | 2.60  | 3.51  | 2.92  | 2.46  | 2.43  | 3.12  | 3.28  | 3.21  | 2.85  | 1.90  | 2.19  |
| Capital Expenditure                           |         |            |           |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Project Capex                                 | US\$m   | (1,419)    | (1,419)   |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Contingency                                   | US\$m   | (139)      | (139)     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Sustaining Capex (incl. closure) <sup>6</sup> | US\$m   | (543)      |           | (159) | (53)  | (13)  | (13)  | (13)  | (13)  | (13)  | (13)  | (13)  | (16)  | (13)  | (13)  | (13)  | (13)  | (30)  | (27)  | (22)  | (22)  | (17)  | (17)  | (17)  | (13)  | (7)   |
| Tax Paid                                      | US\$m   | (2,473)    |           |       |       |       | (63)  | (196) | (186) | (188) | (161) | (130) | (99)  | (95)  | (99)  | (136) | (93)  | (117) | (134) | (109) | (89)  | (76)  | (95)  | (122) | (178) | (106) |
| Cash Flow                                     |         |            |           |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Net Free Cash Flow before Tax                 | US\$m   | 6,557      | (1,557)   | 122   | 472   | 533   | 561   | 523   | 495   | 501   | 430   | 347   | 264   | 252   | 264   | 362   | 249   | 312   | 359   | 291   | 238   | 203   | 253   | 326   | 475   | 283   |
| Net Free Cash Flow after Tax                  | US\$m   | 4,084      | (1,557)   | 122   | 472   | 533   | 498   | 327   | 310   | 313   | 269   | 217   | 165   | 158   | 165   | 227   | 155   | 195   | 224   | 182   | 149   | 127   | 158   | 204   | 297   | 177   |
| Discount Factor                               |         | 8%         | 1.00      | 0.93  | 0.86  | 0.79  | 0.74  | 0.68  | 0.63  | 0.58  | 0.54  | 0.50  | 0.46  | 0.43  | 0.40  | 0.37  | 0.34  | 0.32  | 0.29  | 0.27  | 0.25  | 0.23  | 0.21  | 0.20  | 0.18  | 0.17  |
| Disc. Cashflow <sub>8%</sub> before Tax       | US\$m   | 2,358      | (1,557)   | 113   | 404   | 423   | 412   | 356   | 312   | 292   | 232   | 174   | 122   | 108   | 105   | 133   | 85    | 98    | 105   | 79    | 60    | 47    | 54    | 65    | 87    | 48    |
| Disc Cash Flow <sub>8%</sub> after Tax        | US\$m   | 1,351      | (1,557)   | 113   | 404   | 423   | 366   | 223   | 195   | 183   | 145   | 109   | 76    | 68    | 66    | 83    | 53    | 61    | 65    | 49    | 37    | 29    | 34    | 40    | 55    | 30    |
| Payback Period (post-tax)                     | )       | 3.9        | 1         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| IRR (post-tax)                                | )       | 20%        |           |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| Notes:  |         |            | _         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |

#### Note

- 1. Mining dilution and ore loss has been applied to the scheduled ore tonnes by the mining consultant
- 2. Gross revenue including bi-product sales from Mo + Au and 96% payability for Cu in concentrate
- 3. Namibian government royalty (3%) and export levy (1%)
- 4. AISC comprises C1 costs + sustaining capex + royalties + export levies + copper refining, transport & marketing costs but excludes ongoing capital for growth projects
- 5. Project Capex includes US\$126m of EPCM costs
- 6. Sustaining capital includes deferred capital for the TSF and HL/SX/EW plant, plus 0.75% of other project capital costs + US\$50m in estimated closure costs estimated salvage value

#### PEER GROUP SUPPORTING DATA BY PROJECT and STUDY EFFECTIVE DATE



- Cactus, Arizona Sonoran 10/24/24 Presentation
- MOD, Marimaca 8/25/25 DFS presentation
- Santo Tomas, Oroco PEA, effective date 8/15/24
- Cascabel, Solgold PFS, effective date 12/31/23
- Costa Feugo, Hot Chili PFS, effective date 3/27/25
- Vizachitas, Los Andes PFS, effective date 2/20/23
- Canariaco, Alta PEA, effective date 5/31/24
- Los Azules, Mcewen PEA, effective date 5/9/23
- Santa Cruz, Ivanhoe Electric PFS, effective date 6/23/25
- Gunnison, Gunnison PEA, effective date 11/1/24
- Arctic, DFS, Trilogy effective date 1/20/23
- Antler, PFS, New World release date 7/7/24
- Copper Creek, Faraday PEA, effective date 5/3/25
- Caravel, Caravel PFS, update date 4/13/23
- KingKIng, St. Augustine PFS, effective date 7/10/24
- North Island, NorthIsle PEA, effective date 2/12/25
- Casino, Western DFS, effective date 6/13/22
- Pebble, Northern Dynasty PEA, effective date 9/18/23