

Forward Looking Statements



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JORC Code

Certain Resource and Reserve estimates covering properties related to certain mining assets in this corporate presentation have been prepared in reliance upon the JORC Code. Estimates based on JORC Code are recognized under NI 43-101 in certain circumstances. In each case, the Mineral Resources and Mineral Reserves included in this presentation are based on estimates previously disclosed by the relevant property owner or operator, without reference to the underlying data used to calculate the estimates. Accordingly, the Company is not able to reconcile the Resource and Reserve estimates prepared in reliance on JORC Code with that of CIM definitions. The Company previously sought confirmation from its Qualified Person who is experienced in the preparation of Resource and Reserve estimates using CIM and JORC Code, of the extent to which an estimate prepared under JORC Code would differ from that prepared under CIM definitions. The Company was advised that, while the CIM definitions are not identical to those of JORC Code, the Resource and Reserve and Reserve as substantively the same as the CIM definitions mandated in NI 43-101 and will typically result in reporting of substantially similar Reserve and Resource estimates.

Cautionary Note to U.S. Investors

Concerning Estimates of Measured, Indicated or Inferred Resources This corporate presentation uses the terms "measured", "indicated", and "inferred" Mineral Resources. United States investors are advised that while such terms are recognized and required by Canadian regulations, the United States Securities and Exchange Commission does not recognize these terms. "Inferred Mineral Resources" have a great amount of uncertainty as to their existence, as to their existence, as to their exonomic and legal feasibility. It cannot be assumed that all or any part of an inferred Mineral Resource will ever be upgraded to a higher category. Under Canadian rules, estimates of inferred Mineral Resources mat not form the basis of feasibility or other economic studies. United States investors are actioned not to assume that all or any part of measured or indicated Mineral Resource exist, or is economically or legally mineable.

Qualified Person

Richard Evans, FAusIMM, is Senior Vice President, Technical for the Company and a qualified person under National Instrument 43-101 - Standards of Disclosure for Mineral Projects, has reviewed and approved the scientific and technical disclosure contained in this presentation.

Gold Equivalent Ounces

Elemental's adjusted royalty, streaming, and other revenue is converted to an attributable gold equivalent ounce, or GEO, basis by dividing the royalty and other revenue from associates in a period by the average gold price for the same respective period, plus the net gold ounces received in the period from streaming investments. The presentation of this non-IFRS measure is intended to provide additional information and should not be considered in isolation or as a substitute for measures of performance prepared in accordance with IFRS. Other companies may calculate these non-IFRS measures differently. The production forecast was derived using information that is available in the public domain as at the date hereof, which included guidance and estimates prepared and issued by management of the operators of the mining operations in which Elemental holds an interest. The production forecast is sensitive to the performance and operating status of the underlying mines. None of the information has been independently verified by Elemental and may be subject to uncertainty. There can be no assurance that such information is complete or accurate.



A globally diversified and scalable royalty company well-positioned for future growth

~US\$350m Market Cap

US\$30.1- US\$34.3m Record Adjusted Revenue¹ Expected in 2025

10 Producing Assets

Over 70 exploration and development stage royalties

Average asset ~11 year LoM which continues to be replenished



Note: 1) 2025 Guidance as of March 2025



Elemental Altus best positioned among peers to deploy capital in 2025



50% increase in adjusted revenue from royalties to US\$32m in 2025



Additional portfolio payments of up to US\$15m in excess of royalty revenue



Maiden revenue of US\$6.6m received from Korali-Sud royalty



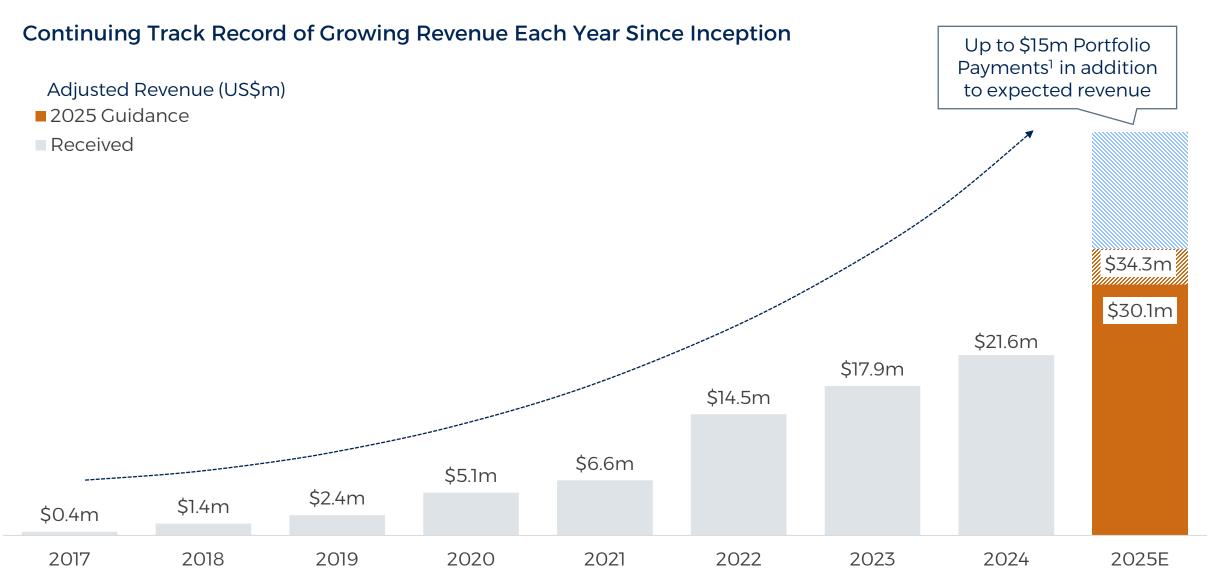
Over \$80m of non-dilutive capital to deploy from cash and undrawn credit facility



NCIB in place and available to use

Delivering Peer Leading Revenue Growth





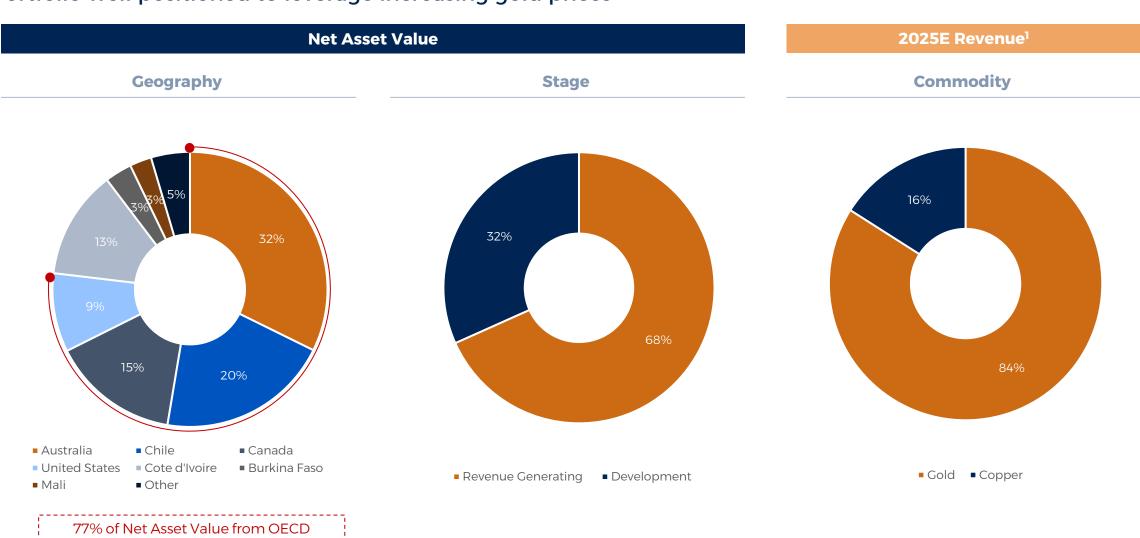
Note: Adjusted revenue includes consolidated revenue of Elemental and Altus, together with unconsolidated revenue attributable to Altus pre-completion of the merger on August 16, 2022. 2024 Adjusted Revenue is unaudited which should be read in conjunction with the Company's audited financial statements for the year ended December 31, 2024, as and when released. Updated 2025 Guidance as of March 2025

1) Portfolio payments are non-recurring and are in addition to 2025 expected revenue of US\$30.1m - US\$34.3m

High Quality Producing Assets - De-risked Portfolio



Portfolio well positioned to leverage increasing gold prices



Countries

High Quality Producing Assets - Cornerstone Assets



Karlawinda and Caserones contribute to ~40% of Elemental Altus Asset NAV

Karlawinda

Uncapped 2.0% NSR



OPERATOR Capricorn Metals

REGION Western Australia

COMMODITY Gold

MINE TYPE Open Pit

MINE LIFE 10 years

ROYALTY AREA 110km²

2024 REVENUE US\$5.2m

- ✓ Over 110koz of gold produced per year pre-expansion
- ✓ Over US\$5 million in average annual royalty revenue
- ✓ Recent catalysts: 15% increase in Reserve to 1,428koz of gold in June 2024
- ✓ Expansion: Capricorn approved & regulatory approval received for 25% production increase by mid 2026

Caserones

Uncapped 0.473% NSR



OPERATOR Lundin Mining

REGION Chile

COMMODITY Copper, Molybdenum

MINE TYPE Open Pit

MINE LIFE 15 years

ROYALTY AREA 166km²

2024 REVENUE US\$5.3m

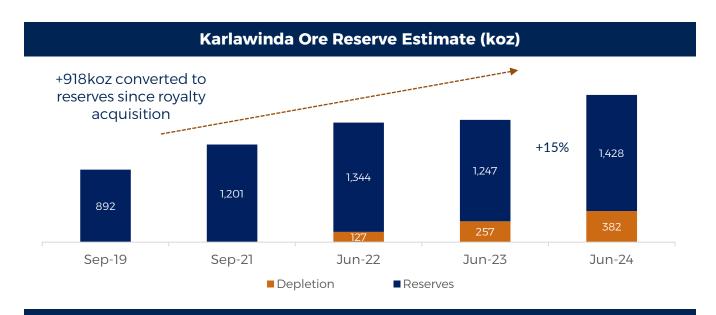
- ✓ Over 120kt of copper produced per year
- ✓ Over US\$5.5 million in average annual royalty revenue
- ✓ Recent Catalysts: in Q4 2024, exploration drilling was completed in the lower portion of the mineral resource in search of higher-grade copper bodies that could improve the overall resource grade and potentially expand it. The drilling program at Angelica in search of copper sulphides was also completed in Q4 2024

High Quality Producing Assets - Karlawinda



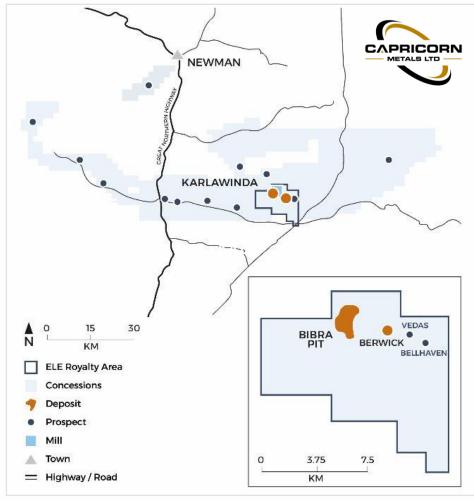
Cornerstone uncapped 2% NSR on Capricorn Metal's Flagship Mine in Western Australia

Capricorn has received regulatory approval for major production expansion to 150koz per annum at Karlawinda with 10-year mine life



Material Production Expansion

- ✓ Capricorn has received regulatory approval for development of the Expansion Project
- ✓ Targeting average **annual production of 150koz**, a 25% increase from midpoint of production guidance FY2025
- ✓ Increased production due to a ~50% throughput increase from the installation of a new three-stage crusher and ball mill circuit
- ✓ Completion of the **expanded plant** expected by the end of Q2 2026
- ✓ Significant further **potential to increase resources** and reserves down dip of current inventories





Cornerstone uncapped 0.473% NSR on Lundin's Cu-Mo Mine

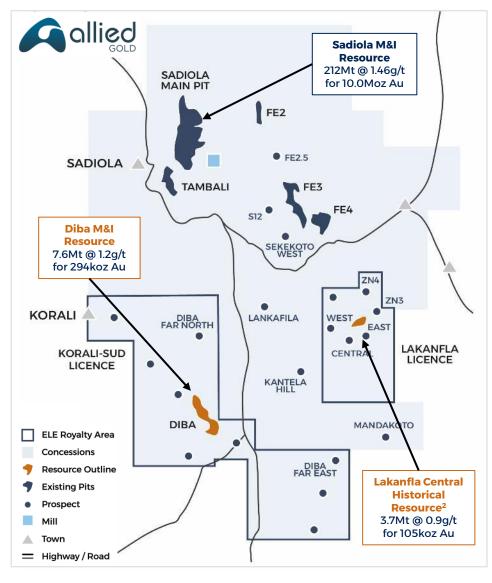


Exploration Upside at Zero Cost

- ✓ Large land holding with 170km² royalty coverage over 100% of all currently defined resources
- ✓ Opportunity to increase 15-year mine life significantly
- ✓ Primary copper mineralisation remains open in multiple directions
- √ 14,209m of diamond drilling completed in 2024
- ✓ **18,000m planned for 2025** the largest drill program at Caserones since 2013⁴
- ✓ Drilling will **target deeper in-pit high-grade breccia zones**, in addition to sulphide material beneath the Angelica oxide deposit
- ✓ Geophysical surveys are being completed to define other drillready targets

Material Organic Growth - Sadiola





3% NSR¹ on Satellite Deposit of Allied Gold's Generational Sadiola Mine

Elemental's Newest Paying Royalty

- 3% NSR on the first 226koz gold payable, 2% NSR thereafter
- ✓ Production commenced in Q4 2024 with first payment of US\$6.6m received Q1 2025
- ✓ **Up to US\$5m in milestone payments** as production advances

Ongoing Expansion and Optimisations

- Sadiola contains a large mineral inventory with P&P Reserves of 7.2Moz, plus underexplored upside from multiple oxide prospects
- Allied are **targeting a 20+ year mine life** in addition to a multi-phased expansion currently being advanced:
 - Phase 1: Increase mill capacity to 5.7Mtpa, with 200-230kozpa of production from Q4 2025
 - Phase 2: Increase mill capacity to 10Mtpa, increasing average production to 400kozpa from 2030 to 2033
- Elemental Altus' royalty AOI covers two highly prospective licence areas totalling 107km²- both of which are expected to contribute to the increased mill feed as the project develops

Notes: 1) 3% of Net Smelter Returns for the first 226,000 ounces of gold produced from the Mineral Property to the extent recovered from the existing open pittable Measured and Indicated Resources identified in the 2022 Technical Report; and 2% of Net Smelter Returns for any ounces of gold produced from the Mineral Property outside of the area specified above or from the area specified above in excess of 226,000 ounces, 2) Altus Strategies Technical Report titled "Diba & Lakanfla Project Heap Leach Preliminary Economic Assessment (NI 43-101), Mali", dated July 28, 2022.

Material Organic Growth - Sadiola



Satellites at Allied's growing Sadiola Complex

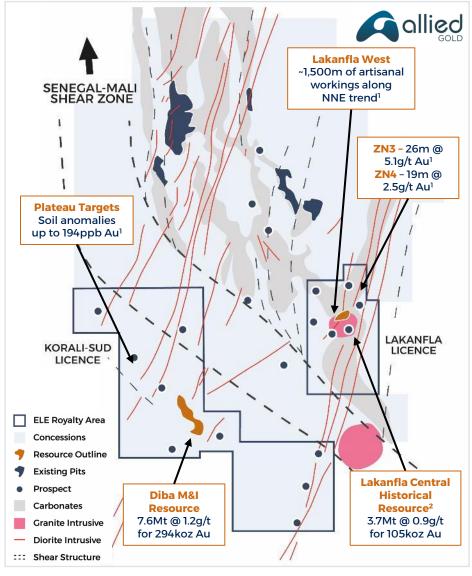
- Following recent success at Diba, exploration attention is now moving towards both oxide and sulphide extensions at the Korali-Sud Licence
- Lakanfla, a Sadiola 'lookalike' with a historic resource, has significant potential to be included in Allied's expanded production plans

Diba Extensions

- In Q1 2025, Allied completed resource drilling at the northern and eastern extensions at Diba, where mineralisation remains open along strike and down dip
- Regional geochemical anomalies may point to an economic quantities of gold below surface cover to the NW of the Diba deposit
- The 'Diba Far East' target lies along Lakanfla's component of the NNE structural trend and exhibits multiple diorite dyke intrusives closely associated with Sadiola type ore

Lakanfla: a Sadiola 'lookalike'

- Lakanfla is a separate earlier-stage exploration licence exhibiting evidence of carbonatehosted karst mineralisation
- Lakanfla Central hosts a Historical Inferred Resource of 3.7Mt @ 0.9g/t for 105koz Au², comprised of oxide, transition and fresh ore types
- Drill intercepts include: 127m @ 1.27g/t Au from 21m¹
- Abundant artisanal workings at Lakanfla West indicate higher grade oxide gold close to the surface

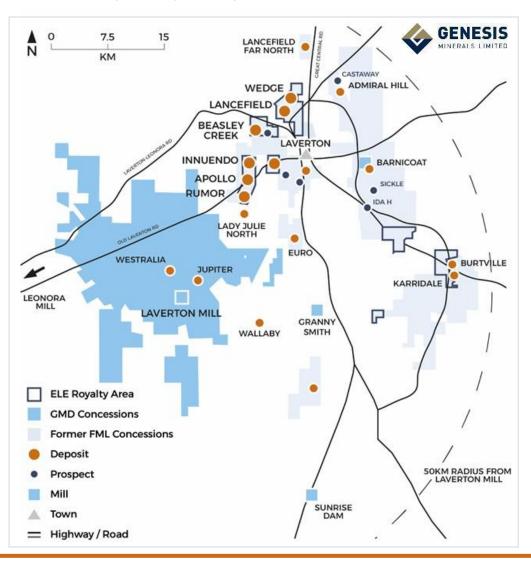


Material Organic Growth - Laverton



Uncapped 2% GRR in Western Australia

Laverton Project acquired by A\$5 billion Australian miner Genesis Minerals (ASX: GMD) for A\$250 million



Primed for Production under new Operator

- ~1.8 Moz of ELE attributable gold resources
- ✓ Genesis notes the clear potential for Laverton to supply open pit and underground ore to their operating 3 Mtpa Laverton mill approximately 30 km away
- ✓ Elemental Altus royalty area includes the historic high-grade underground gold mine at Lancefield, currently containing an Inferred Resource of 790,000 ounces at 6.3 g/t Au
- ✓ Immediate priorities for Genesis include:
 - Infill and extensional drilling with substantial scope for Resource growth
 - Studies to incorporate multiple oxide and transitional open pits into Laverton mine plan
 - Staged mill expansion studies at Laverton
 - Exploration over **highly prospective tenement package**



Value Creating Transactions - Mactung

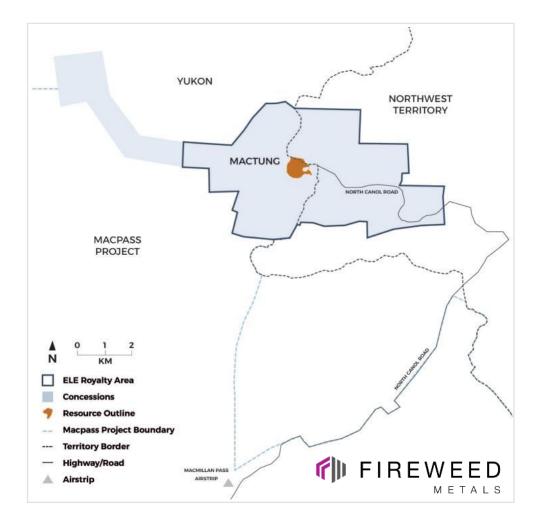


Uncapped 4% NSR¹ on Fireweed Metals' Mactung Project

Exposure to the largest high-grade Tungsten deposit in the world²; a strategic Tier-1 critical minerals project being actively developed in Canada

Royalty Highlights

- ✓ **Low Risk Revenue** fully permitted project bolsters medium to long term ELE revenue stream
- ✓ Tier 1 Jurisdiction Canadian project enhances ELE portfolio quality
- ✓ High Quality Management experienced team with track record of securing mine funding & development
- ✓ A Lundin Group Company
- ✓ Near-term Catalysts Comprehensive drilling and field program anticipated in 2025 feeding into an updated Feasibility Study in 2027 and FID by 2028
- ✓ **Secured Government Funding** awarded US\$15.8m by the US Department of Defence (DoD) to advance Mactung to FID
- ✓ Leading Critical Minerals Infrastructure awarded up to C\$12.9m by the Government of Canada to advance the design and implementation of significant power and transportation improvements in the district





Value Creating Transactions - Cactus



Material Copper Exposure in Arizona, a Tier 1 Mining Jurisdiction

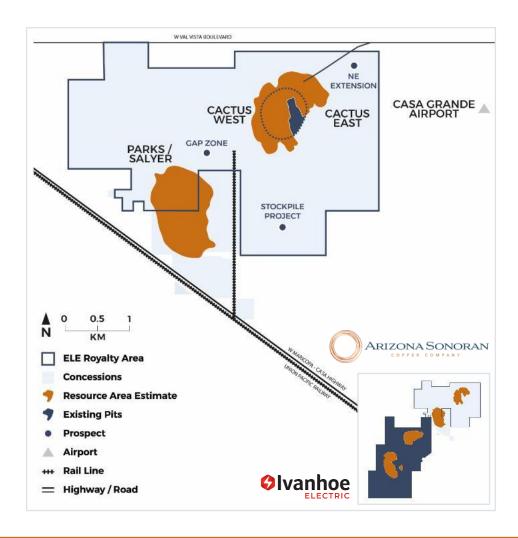
Acquired 0.54% NSR royalty for US\$10 million on Arizona Sonoran's Cactus mine, a uniquely de-risked and high-quality copper porphyry project with a clear pathway to production

Cactus Project Advantages

- ✓ Located in USA's top copper producing state
- ✓ Private landholding substantially streamlining permitting
- ✓ Formerly producing mine with significant on-site infrastructure
- ✓ **JV partnership in place with Nuton**, a wholly owned Rio Tinto subsidiary, developing proprietary copper leaching technology
- ✓ Adjacent to Ivanhoe Electric's Santa Cruz Copper Project

Cactus Project Upside

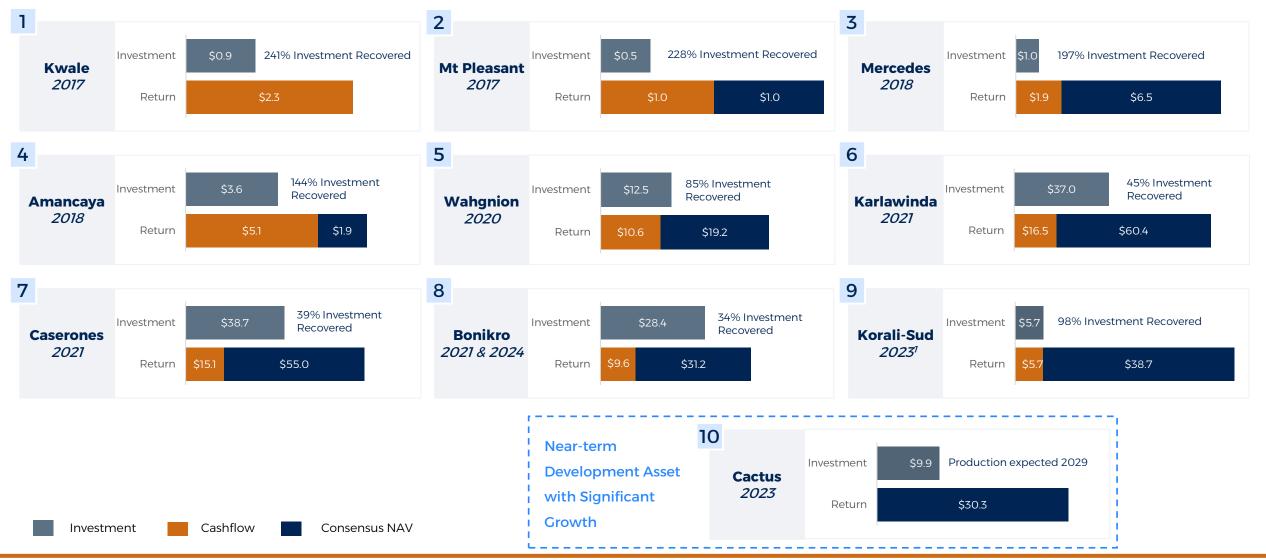
- ✓ Contained metal in ELE's royalty area has increased by over 3x since royalty acquisition¹
- ✓ PEA outlines a conceptual 31-year open-pit operation, averaging 105ktpa Cu production over first 20 years
- √ Advancing to PFS in H2 2025
- ✓ Upside potential from application of sulphide processing from Nuton and further resource expansions



Value Creating Transactions - Exceptional Returns



History of sourcing and generating transactions that provide exceptional returns and value to shareholders





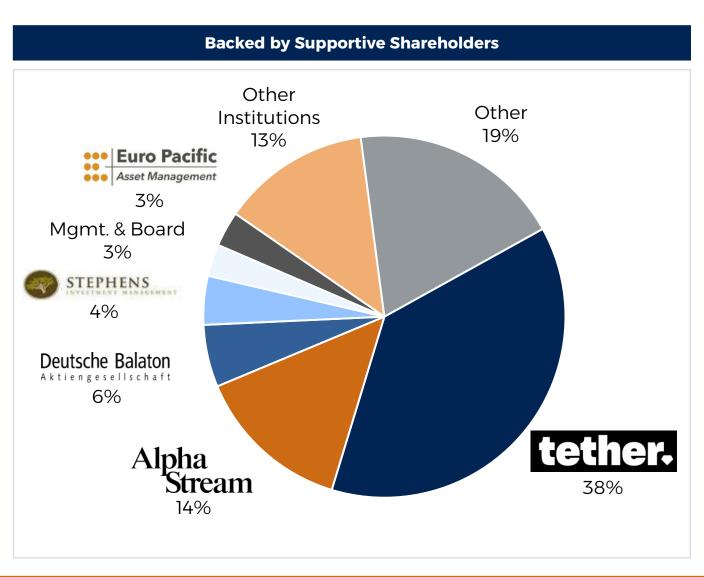




US\$50m available from credit facility with senior Canadian banks

Corporate Snapshot	
Elemental Altus Shares (m)	246.6
Current Share Price (C\$/share)	1.96
Market Capitalization (US\$m)	349.3
Cash (US\$m)	26.3
Equity (US\$m)	1.3
Debt (US\$m)	-
Available Debt Facility (US\$m)	50
Enterprise Value (US\$m)	321.7





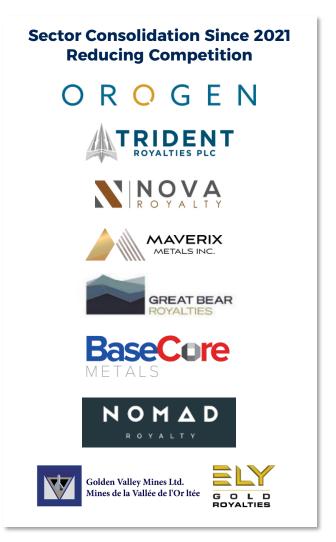
Compelling Valuation - Undervalued vs Peers



Peer Leading 2025 Estimated Revenue, Boasting an Attractive Valuation

Positive cashflow, access to credit from major banks and strong institutional shareholders while trading at a discount to peers







Superior cash generation from revenue generating portfolio with embedded growth



Delivering Peer Leading Revenue and Cash Growth

- ✓ 50% revenue growth in 2025
- ✓ Track record of growing revenue year on year since inception
- ✓ >US\$10m in additional payments in Q2

2

High Quality Producing Assets

- Caserones and Karlawinda anchor uniquely high-quality royalty portfolio
- ✓ De-risked portfolio 55% of portfolio is revenue generating

3

Material Organic Growth from Key Assets in 2025

- ✓ Production has begun at Korali-Sud
- Producing and development assets with substantial exploration upside



Track Record of Value Creating Transactions

- Cash generative portfolio that delivers exceptional returns and value to shareholders
- ✓ Uplift in valuation over time through identified upside

5

US\$80m in Non-Dilutive Capital to Deploy in 2025

- ✓ Undrawn US\$50m credit facility
- ✓ Zero debt
- ✓ Cash generating business

6

Compelling Valuation and Entry Point

- Standout revenue generator in junior royalty space
- ✓ Undervalued vs peers





Reduced downside risk through portfolio of 10 producing royalties

	Bonikro	Korali-Sud	Wahgnion	Ballarat	SKO	Mercedes
	4.50% NSR ¹	Up to 3% NSR, Milestone Payments	Uncapped 1.0% NSR	2.50% NSR ²	Uncapped A\$10/oz & A\$1m Discovery Bonus³	Uncapped 1% NSR
Operator	Allied Gold	Allied Gold	Burkina Faso	Victory Minerals	Northern Star	Bear Creek Mining
Region	Cote d'Ivoire	Mali	Burkina Faso	Victoria, Australia	Western Australia	Mexico
Commodity	Gold	Gold	Gold	Gold	Gold	Gold, Silver
2024 Revenue	US\$5.3m	n/a	US\$2.7m	US\$0.8m	US\$0.4m	US\$1.0m
Mine Type	Open Pit	Open Pit	Open Pit	Underground	Underground	Underground
Mine Life	5 years	Up to 4 years	10 years+	9 years	10 years+	3 years
Royalty Area	1km²	107 km²	1,033km²	32km ²	176km²	692km²
Upcoming Catalysts	✓ Over 80koz of gold produced per year	√ Korali-Sud deposit has begun producing,	✓ Over 100koz of gold produced per year	✓ Recent catalysts: New owners implementing	✓ Acquisition cost fully repaid in Q2 2024	✓ History of reserve replacement
	 ✓ Near-term catalysts: stripping of PB5 during 2024 exposing higher-grade materials into 2025 and 2026 Contributing \$6.6m in revenue in Q1 2025 ✓ Near-term catalysts: advancing optimisation studies 	 ✓ Over US\$2 million in average annual royalty revenue ✓ Near-term catalysts: Significant exploration potential 	production including replacement of UG	 ✓ Recent catalysts: Second discovery bonus achieved in June 2024 ✓ Upside from further discovery bonuses 	 ✓ Acquisition cost fully repaid in Q1 2024 ✓ Near-term catalysts: Expansion potential 	



Management Team



Frederick Bell
CEO

"We have built an exceptional ground-floor opportunity in the royalty space, generating steady revenue and quality royalties with some of the industry's leading mining companies."



David Baker CFO



Alister Hume EVP Business Development



Meghan Sharp VP Business Development



David GossenGeneral Counsel



Richard Evans SVP Technical

Board of Directors



Juan Sartori Executive Chair

"Elemental Altus' management team has built a strong foundation through disciplined execution, and we look forward to supporting the next phase of transformational growth."



Prashant FrancisNon-Executive
Director



Sandeep SinghNon-Executive
Director



Ravi SoodNon-Executive
Director



Simon Vumbaca Non-Executive Director

