



Adriatic Metals

Europe's new source of strategic metals

AGM PRESENTATION

MAY 2022

| ASX: ADT | LSE: ADT1 | OTCQX: ADMLF | adriaticmetals.com |

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In accordance with ASX Listing Rule 5.23, the Company confirms that the Exploration Results disclosed in this presentation were first disclosed in accordance with ASX Listing Rule 5.7 in the Company's announcements dated 11 May 2020, 2 Sept 2020, 3 Dec 2020 & 27 Jan 2021. The Company confirms that it is not aware of any new information or data that materially affects the information included in the previous announcements.

The Mineral Resource estimate for the Rupice underground deposit comprising part of the Vares Silver Project was announced in accordance with ASX Listing Rule 5.8 on 1 September 2020. The Company confirms that it is not aware of any new information or data that materially affects the information included in the previous announcement and that all material assumptions and technical parameters underpinning the estimate in the previous announcement continue to apply and have not materially changed.

The Ore Reserve estimate for the Rupice deposit was announced in accordance with ASX Listing Rule 5.9 on 19 August 2021. The Company confirms that it is not aware of any new information or data that materially affects the information included in the previous announcement and that all material assumptions and technical parameters underpinning the estimate in the previous announcement continue to apply and have not materially changed.

In accordance with ASX Listing Rule 5.19, the Company confirms that the production targets and forecast financial information for the Vares Project disclosed in this presentation were first disclosed in accordance with ASX Listing Rules 5.16 and 5.17 in the Company's announcement dated 19 August 2021. The Company confirms that all the material assumptions underpinning the production target and the forecast financial information in the previous announcement continue to apply and have not materially changed.

The Company is required to report reserves and resources in accordance with JORC 2012. You should note that while the Company's reserve and resource estimates comply with the JORC 2012, they may not comply with the relevant guidelines in other countries and, in particular, do not comply with (i) National Instrument 43-101 (Standards of Disclosure for Mineral Projects) of the Canadian Securities Administrators and (ii) Industry Guide 7, which governs disclosures of mineral reserves in registration statements filed with the US Securities and Exchange Commission. Information contained in this presentation describing the Company's mineral deposits may not be comparable to similar information made public by companies subject to the reporting and disclosure requirements of Canadian or US securities laws. In particular, Industry Guide 7 does not recognise classifications other than proven and probable reserves and, as a result, the SEC generally does not permit mining companies to disclose their mineral resources in SEC filings. You should not assume that quantities reported as "resources" will be converted to reserves under the JORC Code or any other reporting regime or that the Company will be able to legally and economically extract them.

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Investment highlights

Europe's new source of strategic metals



One of the highest margin polymetallic projects



Fully funded to production with healthy cash buffer



Strong local & government support – social licence to operate and fully permitted



Precious & base metal exposure



High-quality shareholder register



Best global practices in all areas of sustainability

Vares silver project, Bosnia & Herzegovina

Highly robust economics

2021 DFS	
Post-tax NPV ₈	US\$1,062 million
Post-tax IRR	134%
Initial Capital Cost ¹	US\$168 million
Payback period	8.5 months
AISC ²	US\$7.3 / AgEq oz

Post tax NPV8 Sensitivity table³



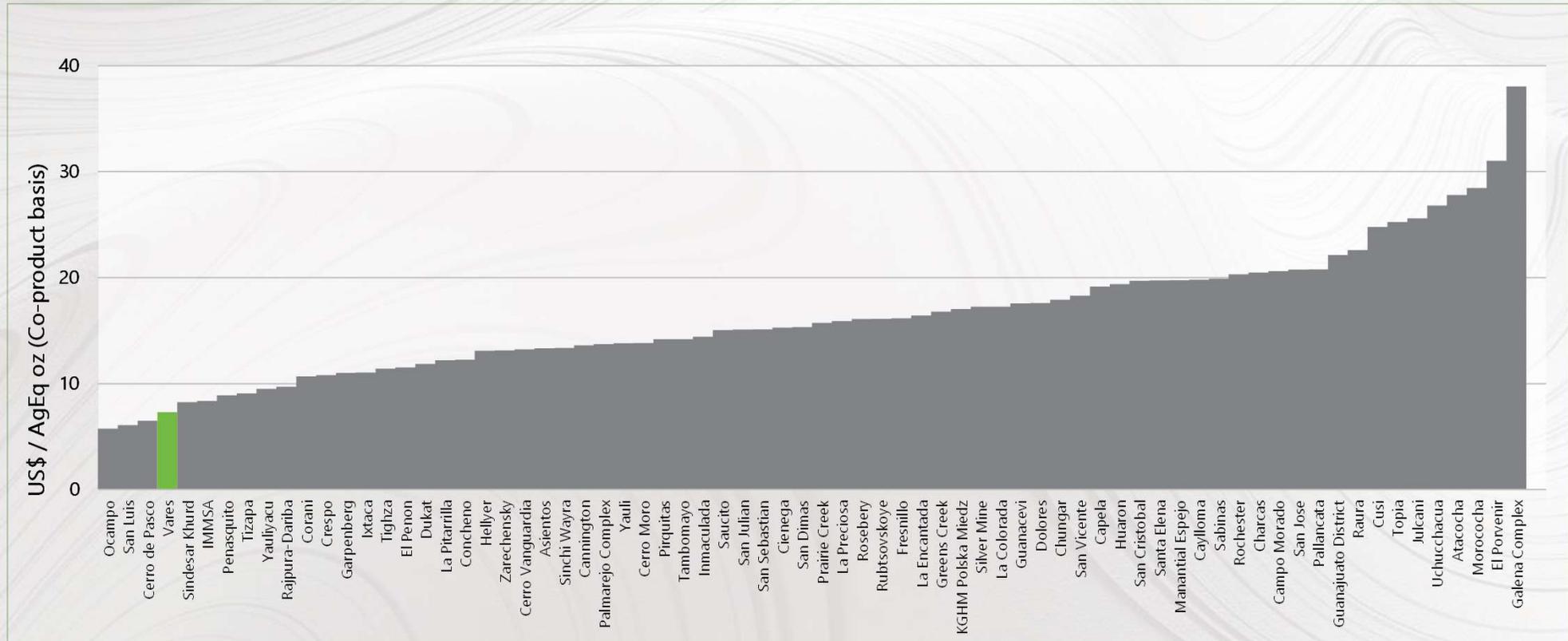
- Includes Contingency of US\$17.8 million
- Silver equivalent calculations and parameters are in the Appendices
- Of the commodities that make up the Vares Project, the NPV₈ is most sensitive to changes in silver and zinc prices. The base case price assumptions are at US\$24/oz silver and US\$3,000/t zinc

Cumulative post-tax free cashflow over life of mine



Cash cost curve

One of the lowest cost new silver projects globally

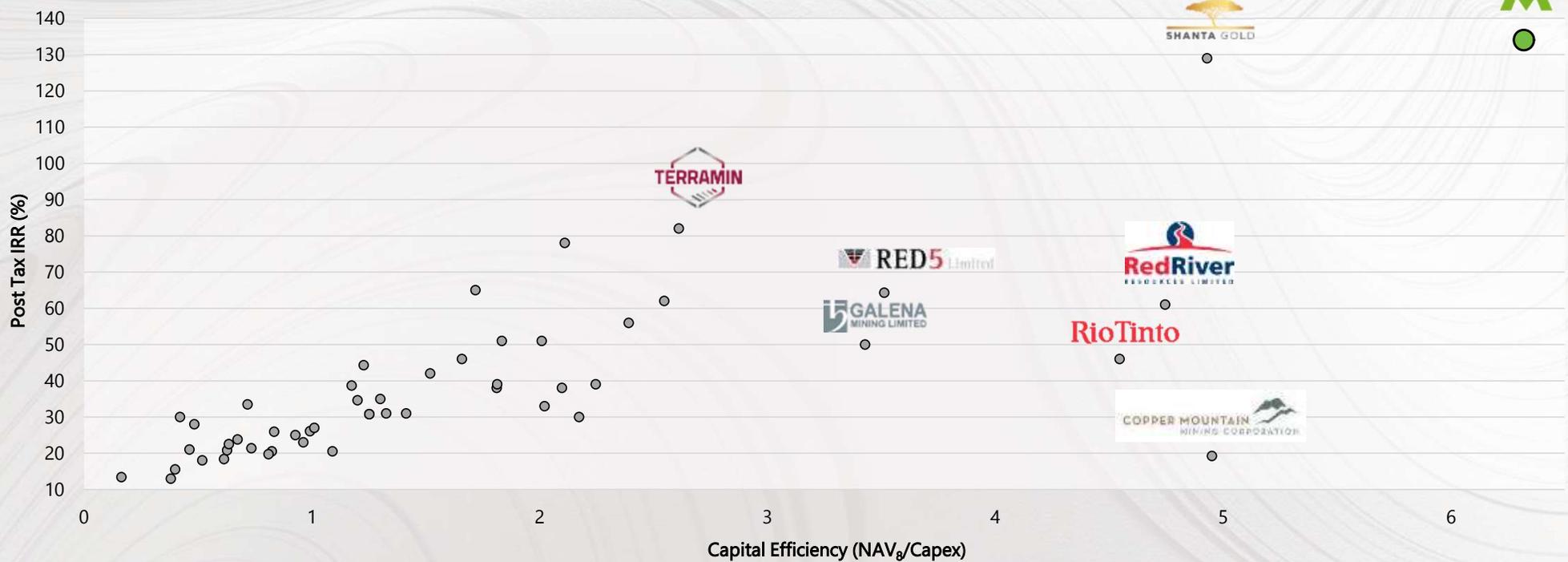


Note: Peer precious metals projects over the past 5 years. See Appendices for sources
AISC = All in Sustaining Cash Costs

Vares project comparables

The highest return of new project peers

Vares Project DFS Economics Vs. Comparable Precious Metals Projects Over The Past 5 Years¹



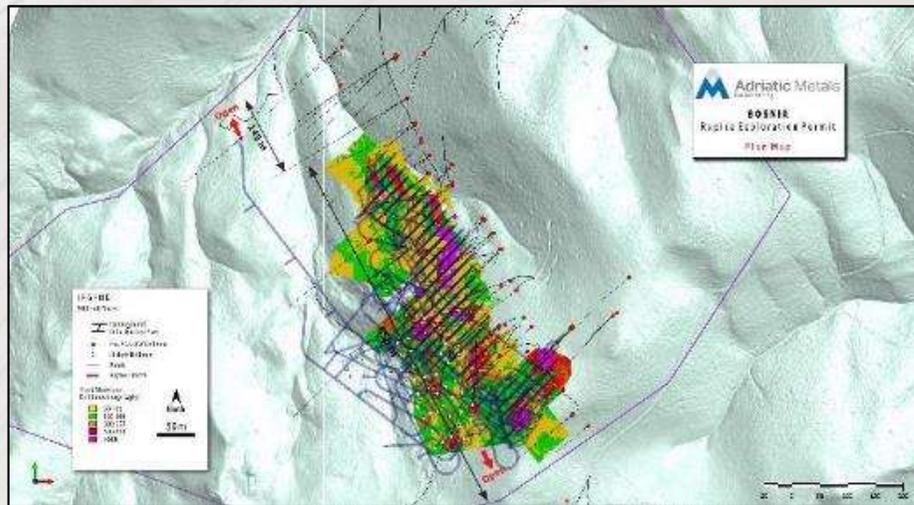
1. Source: S&P Global Market Intelligence, Stifel Nicolaus Europe Ltd. Research, Mar 2021. All silver development studies from last 5 years, with 8% discount rate applied. Refer to appendix for more information.
 2. Refer to appendix for more information. Silver Equivalent Resources calculated using consensus LT price assumptions of Ag \$20.49/oz, Au \$1,533/oz, Pb \$0.88/lb, Zn \$1.09/lb, Cu \$3.25/lb. Based on ordinary shares on issue, share price data and latest available balance sheet. Resources based on a silver equivalent metric. Companies selected based on similar development stage. Source: CapitalIQ as of 14th May 2021, Company Disclosures.

Potential upside to Rupice deposit

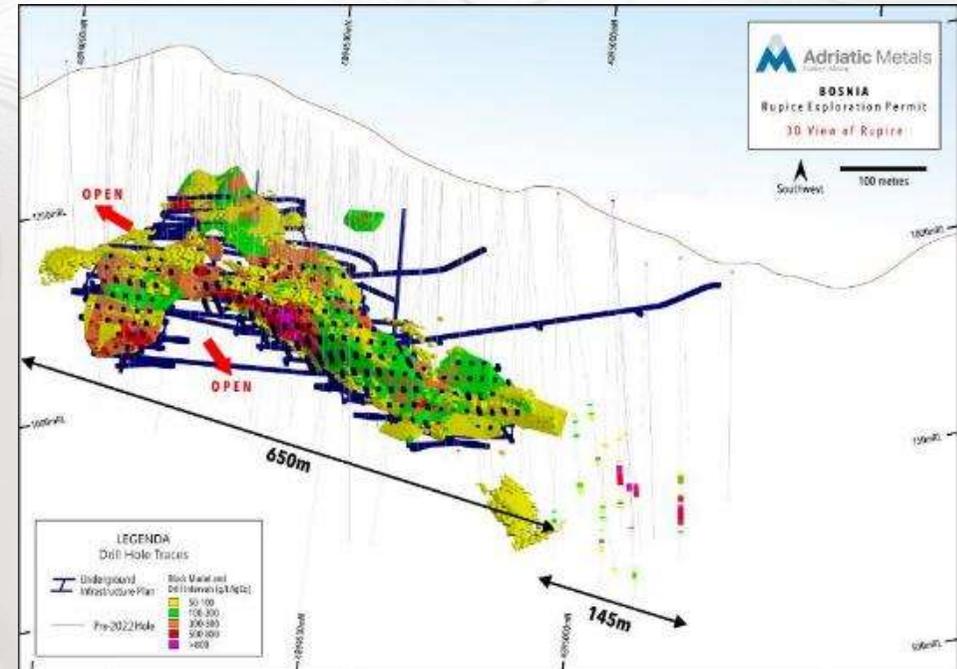
Significant opportunity to increase mine life

New mineralised zone

- Step-out high-grade mineralisation intercepted 145m NW of Rupice deposit
- Up to 25m wide high-grade, massive sulphide mineralisation intercepted
- High potential to access new ore zone from existing underground infrastructure



Plan view of Rupice block model overlaid with underground infrastructure



Cross section of Rupice block model overlaid with underground infrastructure

Next steps

- Drilling to continue testing NW and SE zones along strike
- Application made to extend concession boundary further NW
- Upgrade Inferred Resource areas to Indicated category

Strong bilateral commitment

Stakeholders working together towards a common goal

\$177m

in corporate & income tax payments over mine life

25%

of Bosnian foreign direct investment¹

\$1.88b

in revenue over first 5 years: Bosnia's largest exporter

1.5%

contribution to Bosnian GDP during operations

\$23m

made to date in direct payments to Government²

450

employees – peak requirement

25%

of the workforce is female: committed to workplace diversity

Strong

local Government and community support

1. This is a peak figure (during Project LOM) calculated using 2020 FDI plus consecutive ADT inputs
2. Calculated to date and over the Vares Project LOM

Sustainability risk management

Clear operational goals and transparent disclosure

Pre 2022	2022	Post 2022
GOVERNANCE	PERFORMANCE	PRIORITIES
Develop community and investor confidence	Implement sustainability strategy and track performance	Mitigate risk, create shared value and maintain social license to operate
<ul style="list-style-type: none"> Established Sustainability Committee and Operational Sustainability Steering Group Introduced Climate Change, Environment, Social Performance and Community policies Positive local engagement and feedback to Environmental & Social Impact Assessment (ESIA) Developed sustainability strategy Executive remuneration (STIP) linked to sustainability criteria 	<ul style="list-style-type: none"> Development of OH&S systems Gender diversity: 25% workforce & 33% board are women Employee engagement: 68% Concession fees in line with EITI transparency Low projected GHG emissions per unit of metal recovered Maiden TCFD disclosure 	<ul style="list-style-type: none"> Implement ESIA commitments through Environmental & Social Action Plan (ESAP) Develop clean energy sources for Eastern Mining subsidiary and local community Strict focus on contractor management through mine construction phase Develop decarbonisation & net-zero strategy Target local employment and procurement where possible

 WE ARE RESPONSIBLE FOR OUTCOMES

 WE EMPOWER OUR PEOPLE

 WE ALIGN WITH THE ASPIRATIONS OF OUR COMMUNITIES

 WE RESPECT AND ENHANCE OUR ENVIRONMENT

 WE CONNECT THROUGH INTEGRITY

Sustainability impact opportunities

Supporting initiatives that leave a long-term positive legacy



Charitable Trust setup to invest in community determined projects:

- Youth and further education
- Environmental protection
- Healthcare services

Seed funding provided by the directors of Adriatic Metals and commercial partners

Ongoing funding provided by profits from operations with independent oversight

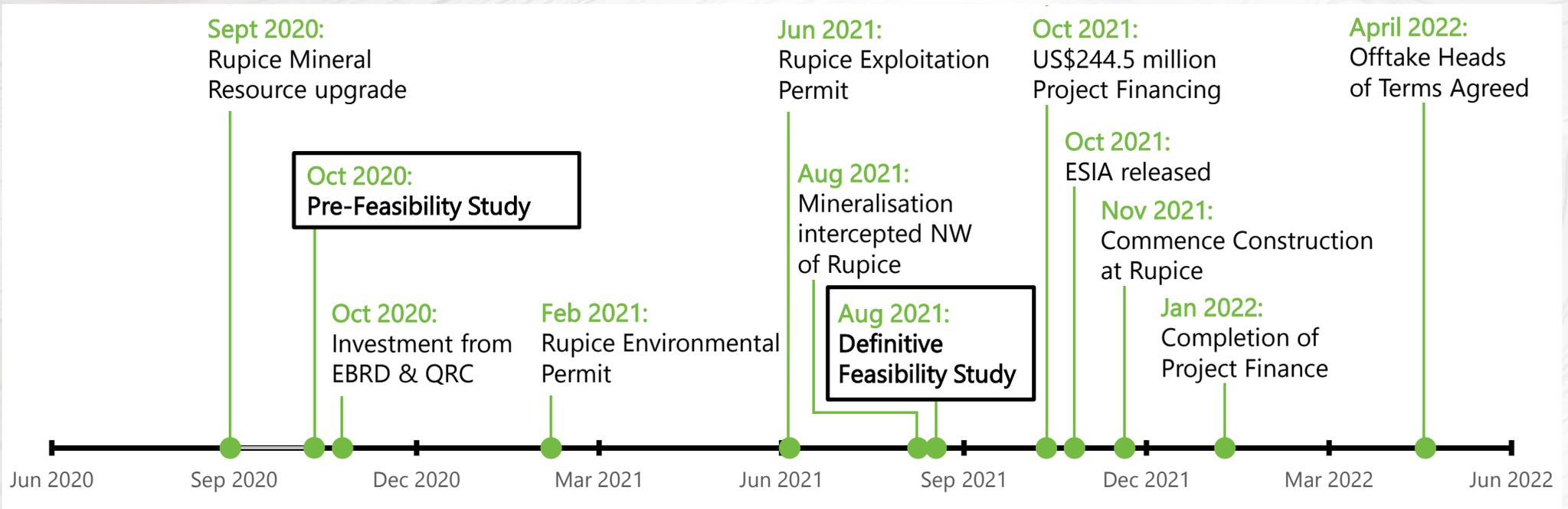
Current community initiatives

- Established partnership with healthcare provider to build medical facilities in Vares
- Relunched underground mining course at Vares High School
- Scholarships granted to Breza, Kakanj and Vares school children
- Free English language lessons open to all



Rapid rate of project development

Summary of Vares Project achievements over past 24 months



FROM DISCOVERY TO COMMENCING CONSTRUCTION IN 4.5 YEARS

Mining Contractor Equipment & Site Facilities

May 2022



Rupice Site – Lower Portal

May 2022



Rupice Site – Upper Portal

May 2022



Opening of Eurofarm Healthcare Facility

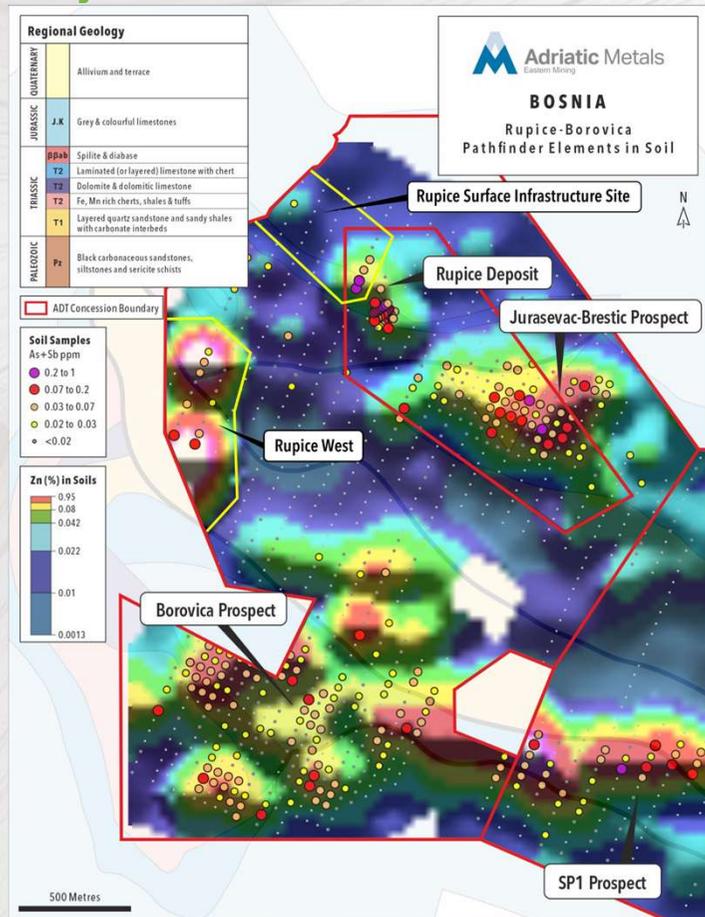
May 2022



Paul Cronin and Zdarko Marosevic, Mayor of Vares opening the Eurofarm healthcare facility in Vares

Exploration

May 2022



Project development timeline

Commence civil earth works at Rupice surface infrastructure site	✓
Order long-lead mechanical equipment items	✓
Commence underground decline development of upper and lower portals at Rupice	Q2 2022
Commence Vares Processing Plant site construction	Q2 2022
Complete Rupice surface infrastructure site construction	Q3 2022
Commence Rupice underground development drives	Q4 2022
Complete haul road construction	Q1 2023
Underground development reaches orebody	Q1 2023
Final delivery of long-lead order mechanical equipment items	Q1 2023
Complete crushing plant commissioning	Q1 2023
Commence dry commissioning	Q1 2023
Commence wet commissioning	Q2 2023



Vares project financing package

Fully funded to production with a healthy buffer

Source of funds	US\$ million
Cash on hand at start of construction ¹	112.0
Senior Secured Debt ²	120.0
Copper Stream ²	22.5
Total available funding	254.5

Use of funds	US\$ million
Vares Project Initial Capital Cost ³	168.2
Exploration	10.0
Working Capital and Corporate Costs	28.3
Provision for Convertible Bond repayment ⁴	20.0
Unallocated cash reserves	28.0
Total Uses	254.5

The US\$244.5 million project finance package consisting of:

US\$142.5 million debt financing package with Orion Resource Partners², consisting of:

- US\$120.0 million senior secured debt
- US\$22.5 million copper stream

US\$102.0 million equity raise completed, consisting of:

- US\$50.0 million direct subscription by Orion Resource Partners
- US\$52.0 million placing

Total available cash for Project contingency	US\$ million
Contingency included in Initial Capital Cost ³	17.8
Unallocated cash reserves	28.0
Total available contingency	45.8

Current available funding can support up to 30% increase in initial project capital costs⁵

1. Cash on hand at 31 December 2021, which is approximately when construction activities commenced
 2. Fully executed on 10 January 2022. Pending competition of conditions precedent before draw down can occur
 3. Initial Capital Cost of US\$168.2 million includes US\$17.8 million of contingency
 4. US\$20 million convertible bond from Queens Road Capital requires either redemption or conversion prior to first drawdown of the debt financing package with Orion Resource Partners
 5. Calculated as US\$45.8 million / US\$150.4 million (calc: Unallocated cash reserves of US\$28.0 million + Contingency included in Initial Capital Cost of US\$17.8 million, divided by Initial Capital Cost of US\$168 million less US\$17.8 million of included contingency). Assumes convertible Bond is repaid in full

Corporate strategy

Build long term value for shareholders

Generate near-term cash flow

- Focused on bringing Vares to production
- Generate consistent operating track record
- Build cash reserves

Extend Vares mine life to 20+ years

- Continue exploration to add Ore Reserves to mine plan
- Explore new greenfield opportunities within existing Vares concession

Multi asset diversification

- Target value accretive assets
- Focus on Europe
- Adopt disciplined capital allocation

Corporate structure

Market capitalisation trading at <0.5x to NAV

Share Price Performance of ASX:ADT since IPO



1. As at 22 Apr 2022
 2. Cash balance as at 31 Mar 2022. All currency ratios as of 31 Mar 2022, except for convertible loan (see point 3).
 3. US\$20m convertible note issued by Queens Road Capital, as announced 27 Oct 2020: 8.5% coupon with a conversion price of A\$2.7976 - equivalent to circa 9.5m shares. This will be redeemed from existing cash balance prior to drawdown of Orion debt facility.
 4. The Orion debt facility is excluded from the enterprise value calculation as it has not yet been drawn down and spent (see Slide: [Vares project financing package](#) for more information)
- Numbers may not add up due to rounding

Shareholder Breakdown

Founders, Board & Management	15.6%
Helikon Investments	15.0%
Orion Resource Partners	9.1%
Fidelity	4.8%
Datt Capital	3.2%
Sprott Asset Management	2.9%
Old West Investment	2.0%
European Bank for Reconstruction & Development	2.0%
Global X	1.8%
Premier Miton	1.7%
Janus Henderson	1.4%

Capital Structure

Ticker	LSE:ADT1	OTC:ADMLF	ASX:ADT
Share Price ¹	£1.44	US\$1.86	A\$2.56
Outstanding Shares on Issue ¹		266.4M	
Options, Perf. Rights & Warrants ¹		16.3M	
Convertible Debentures ³		9.5M	
Fully Diluted Share Capital ¹		292.2M	
Market Cap¹	£384M	US\$496M	A\$682M
Cash ²	£79M	US\$101M	A\$139M
Convertible Debt ³	£15M	US\$20M	A\$28M
Enterprise Value	£320M	US\$415M	A\$571M
Orion Debt Facility (undrawn) ⁴	£111M	US\$143M	A\$196M



Adriatic Metals

Appendix

Leadership

Highly experience team dedicated to building the Vares project

Board	MICHAEL RAWLINSON Non-Executive Chairman	PAUL CRONIN CEO and Managing Director	SANDRA BATES Non-Executive Director	SANELA KARIC Non-Executive Director	JULIAN BARNES Non-Executive Director	PETER BILBE Non-Executive Director		
Leadership team	MIKE NORRIS Chief Financial Officer	GRAHAM HILL Chief Operating Officer	DOMINIC ROBERTS Head of Corporate Affairs	ADNAN TELETOVIC General Manager, Bosnia	PHILLIP FOX Chief Geologist	VILDANA MAHMUTOVIC Head of Sustainability		
In-depth expertise	COLLIN ELLISON Project Director	ADRIANA TUFIS Project Manager	RUBEN FERNADEZ BARRADO Mine Manager	JONATHAN RAO Process Manager	STEVE DRURY Group Financial Controller	MICHAEL HORNER Business Development	ANES HASECIC Civil & Construction Manager	FEHIM VELIC Electrical Engineering Manager



Board of Directors

Successful track record & strong shareholder alignment

Capital Markets & Corporate Development



Michael Rawlinson
Non-Executive Chairman

A financier with previous experience as the Global Co-Head of Mining and Metals at Barclays investment bank and helped found the boutique investment bank, Liberum Capital in 2007.

Audit & Risk Committee and Environmental, Social & Governance Committee.



Paul Cronin
CEO and Managing Director

A financier with over 20 years' experience in corporate finance, investment banking, funds management, and commodity trading, with a strong European mining focus.

Founder of the company and major shareholder.

Corporate & Social Responsibility



Sandra Bates
Non-Executive Director

A commercial and strategic international lawyer with over 20 years' experience, advising management teams and boards of both international and UK companies.

Audit & Risk Committee* and Remuneration & Nominations Committee.



Sanela Karic
Non-Executive Director

A Bosnian-based lawyer with over 15 years' experience spanning corporate affairs, M&A and HR. Currently Chief Legal Counsel at Prevent Group, Bosnia's largest diversified industrial corporation.

Environmental, Social & Governance Committee*.

Exploration & Development



Peter Bilbe
Non-Executive Director

A mining engineer with 40 years' experience in gold, base metals and iron ore at the operational, CEO and board levels.

Remuneration & Nominations Committee* and Audit & Risk Committee.



Julian Barnes
Non-Executive Director

A geologist with extensive experience in major exploration and development projects having a particularly strong focus on Balkan mining and development.

Audit & Risk Committee, Remuneration & Nominations Committee.

* Denotes Chairperson.

Site Visualisations

Vares Processing Plant site



Bosnia & Herzegovina

Proven to be a great place to do business

Business & mining friendly

- Clear and concise mining code in a stable democracy
- 10% corporate tax
- Publicly supportive local government
- Low royalty of US\$2.23/t ROM (equivalent to ~1% NSR)¹

Vares' significance to Bosnia

- Single largest mining FDI into Bosnia and represents 25% of FDI²
- 1.5% contribution to GDP during operations
- Bosnia's largest exporter in first 5 years of production
- \$177M in corporate and income tax payments over mine life

Accelerated track record of delivery

- Exploration and permitting process less than four years
 - Exploitation permit awarded in 2021

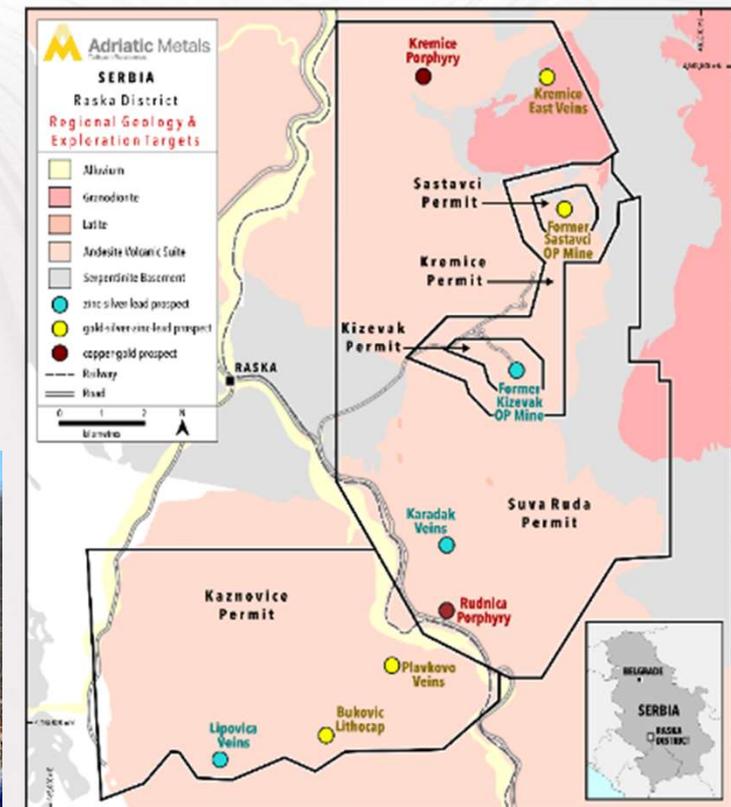
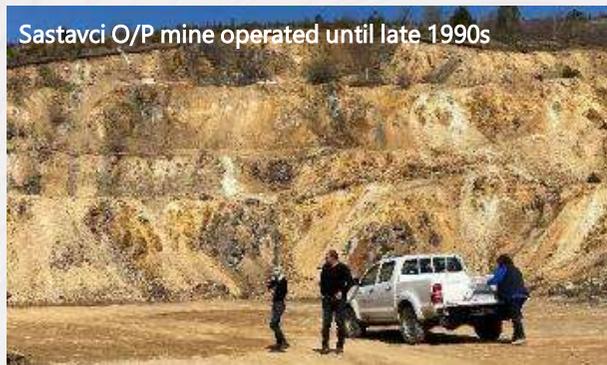
1. Specific to the Zenica-Doboj canton
2. This is a peak figure (during Project LOM) calculated using 2020 FDI plus consecutive ADT inputs.



Raska zinc-silver project, Serbia

Underexplored region in a jurisdiction rich with world-class deposits

- Prospective 130km² land package around two historic zinc-silver mines
- Three diamond core drill rigs in operation - each targeting the Kizevak, Sastavci & Karadak Prospects
- Recently acquired the adjacent Kaznovice licence
- Mineralisation close to surface leading to low-strip ratio, open-pit potential
- Targeting maiden JORC Mineral Resource Estimate and Scoping Study this year



Ore Reserves

Vares Silver Project Ore Reserve Estimate, August 2021

Deposit	JORC Class.	Ore	AgEq	Ag	Zn	Pb	Au	Cu	Sb
		Mt	g/t	g/t	%	%	g/t	%	%
Rupice	Probable	7.3	469	202	5.7	3.6	1.9	0.6	0.23

The Ore Reserves for the Vares Silver Project deposits have been estimated in accordance with the JORC Code. The Indicated Mineral Resources are inclusive of those Mineral Resources modified to produce the Ore Reserves. The JORC Code defines an Ore Reserve as: "An 'Ore Reserve' is the economically mineable part of a Measured and/or Indicated Mineral Resource. It includes diluting materials and allowances for losses, which may occur when the material is mined or extracted and is defined by studies at Pre-Feasibility or Feasibility level as appropriate that include application of Modifying Factors. Such studies demonstrate that, at the time of reporting, extraction could reasonably be justified." The Ore Reserve assumes a direct conversion between Indicated Mineral Resources and Probable Ore Reserves.

- Mineral Resources are based on JORC Code definitions. The Ore Reserves were prepared under the reporting guidelines of JORC 2012.
- It is the opinion of Adriatic Metals and the Competent Persons that all elements and products included in the metal equivalent formula have a reasonable potential to be recovered and sold
- Rows and columns may not add up exactly due to rounding
- Metal prices as per the 2021 DFS as announced on the 19 August 2021, payabilities and recoveries have been applied
- AgEq – Silver equivalent was calculated using conversion factors of 37.3 for Zn, 28.6 for Pb, 72.0 for Au, 118.2 for Cu and 28.6 for Sb
- The applied formula was: $AgEq = Ag(g/t) * 89\% * 88\% + 37.3 * Zn(\%) * 91\% * 75\% + 28.6 * Pb(\%) * 92\% * 87\% + 72.0 * Au(g/t) * 64\% * 77\% + 118.2 * Sb(\%) * 95\% * 84\% + 28.6 * Cu(\%) * 94\% * 16\%$
- The Ore Reserves are stated as in-situ dry metric tonnes.
- Probable Ore Reserves were derived from Indicated Mineral Resources.
- There are no known legal, political, environmental, or other risks that could materially affect the potential Ore Reserves.

JORC Mineral Resources

Rupice Mineral Resources, August 2020

Class.	(Mt)	Grades								Contained Metal							
		AgEq (g/t)	Ag (g/t)	Zn (%)	Pb (%)	Cu (%)	Au (g/t)	BaSO ₄ (%)	Sb (%)	AgEq (Moz)	Ag (Moz)	Zn (kt)	Pb (kt)	Cu (kt)	Au (koz)	BaSO ₄ (kt)	Sb (kt)
Ind.	9.5	450	176	4.9	3.1	0.5	1.6	29	0.2	137	54	465	294	52	500	2,730	21
Inf.	2.5	111	49	0.9	0.7	0.2	0.3	9	0.1	9	4	23	18	4	27	218	3
Total	12.0	387	149	4.1	2.6	0.5	1.4	25	0.2	149	58	488	312	56	526	2,948	24

Veovaca Mineral Resources, July 2019

Class.	(Mt)	Grades						Contained Metal					
		AgEq (g/t)	Ag (g/t)	Zn (%)	Pb (%)	Au (g/t)	BaSO ₄ (%)	AgEq (Moz)	Ag (Moz)	Zn (kt)	Pb (kt)	Au (koz)	BaSO ₄ (kt)
Ind.	5.3	225	50	1.6	1.0	0.1	16	38	9	83	55	14	860
Inf.	2.1	116	17	1.1	0.5	0.1	6	8	1	23	11	4	123
Total	7.4	193	41	1.4	0.9	0.1	13	46	10	106	66	18	984

Combined Notes:

- Mineral Resources are based on JORC Code definitions
- It is the opinion of Adriatic Metals and the Competent Person that all elements and products included in the metal equivalent formula have a reasonable potential to be recovered and sold
- Rows and columns may not add up exactly due to rounding
- Ind. = Indicated
- Inf. = Inferred

Rupice Notes:

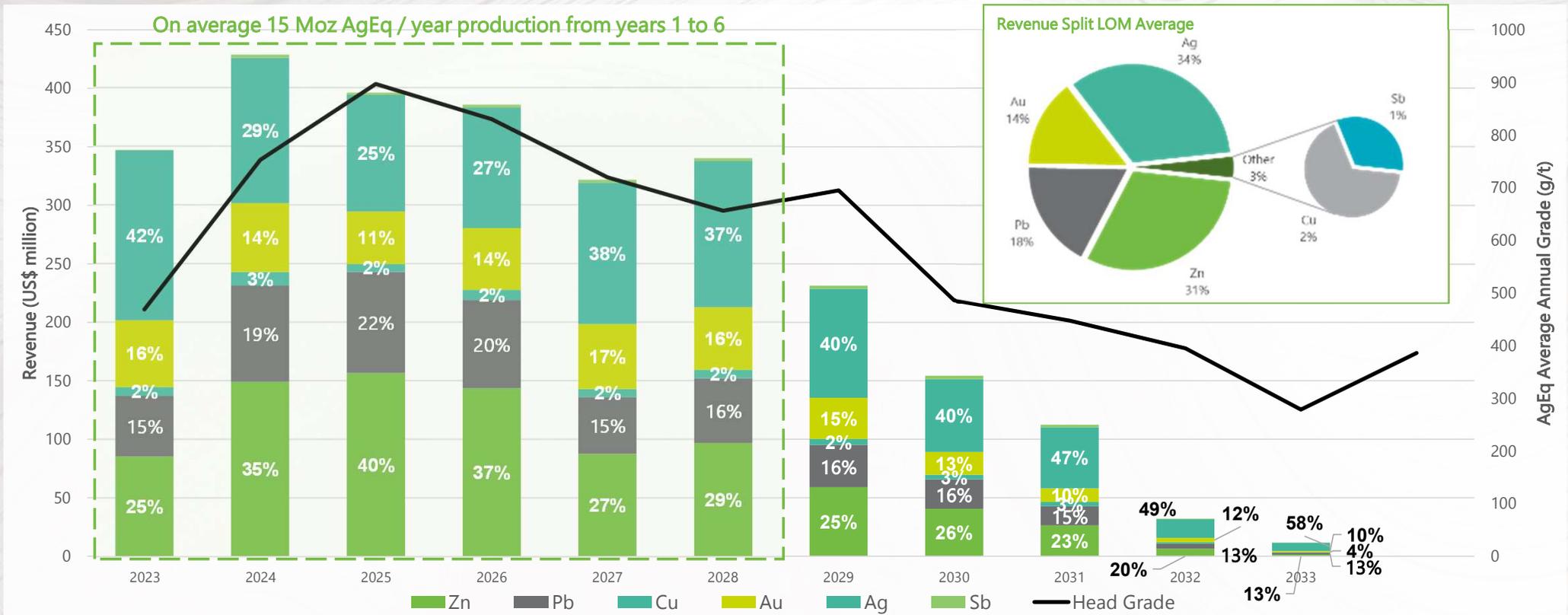
- A cut-off grade of 50g/t silver equivalent has been applied
- AgEq – Silver equivalent was calculated using conversion factors of 32.4 for Zn, 25.9 for Pb, 79.2 for Au, 1.9 for BaSO₄, 84.2 for Cu and 84.2 for Sb. Metal prices used were US\$2,500/t for Zn, US\$2,000/t for Pb, \$150/t for BaSO₄, \$2,000/oz for Au, \$24/oz for Ag, \$6,500/t for Sb and \$6,500 for Cu. ZnEq – zinc equivalent is calculated using AgEq*1/31.1
- Metal recoveries and payabilities from the PFS have been applied

- The applied formula was: AgEq = Ag(g/t) * 92% * 86% + 32.4 * Zn(%) * 97% * 71% + 25.9 * Pb(%) * 93% * 84% + 1.9 * BaSO₄(%) * 58% * 99% + 79.2 * Au(g/t) * 70% * 76% + 84.2 * Sb(%) * 96% * 17% + 84.2 * Cu(%) * 97% * 82%
- A bulk density was calculated for each model cell using regression formula BD = 2.745 + BaSO₄ * 0.01793 + Pb * 0.06728 – Zn * 0.01317 + Cu * 0.1105 for the halo domain, BD = 2.7341 + BaSO₄ * 0.01823 + Pb * 0.04801 + Zn * 0.03941 – Cu * 0.01051 for the fault zones and BD = 2.7949 + BaSO₄ * 0.01599 + Pb * 0.05419 + Zn * 0.01169 + Cu * 0.06303 for the low-grade domain. Bulk density values were interpolated to the combined high-grade domain from 631 BD measurements

Veovaca Notes:

- A cut-off grade of 0.6% ZnEq had been applied
- Metallurgical recoveries of 90% have been applied in the metal equivalent formula based on recent and ongoing test work results
- Metal prices used were US\$2,500/t for zinc, US\$2,000/t for lead, US\$200/t for BaSO₄, US\$1,400/oz for gold and US\$15/oz for silver.
- The applied formula was: AgEq = 51.84 * Zn(%) * 90% + 41.47 * Pb(%) * 90% + 4.15 * BaSO₄(%) * 90% + 93.33 * Au(g/t) * 90% + Ag(g/t) * 90% + 124.41 * Cu(%) * 90%
- A bulk density was calculated for each model cell using regression formula BD = 2.70855 + BaSO₄ * 0.01487 + Pb * 0.03311 + Zn * 0.03493

Revenue by metal vs head grade



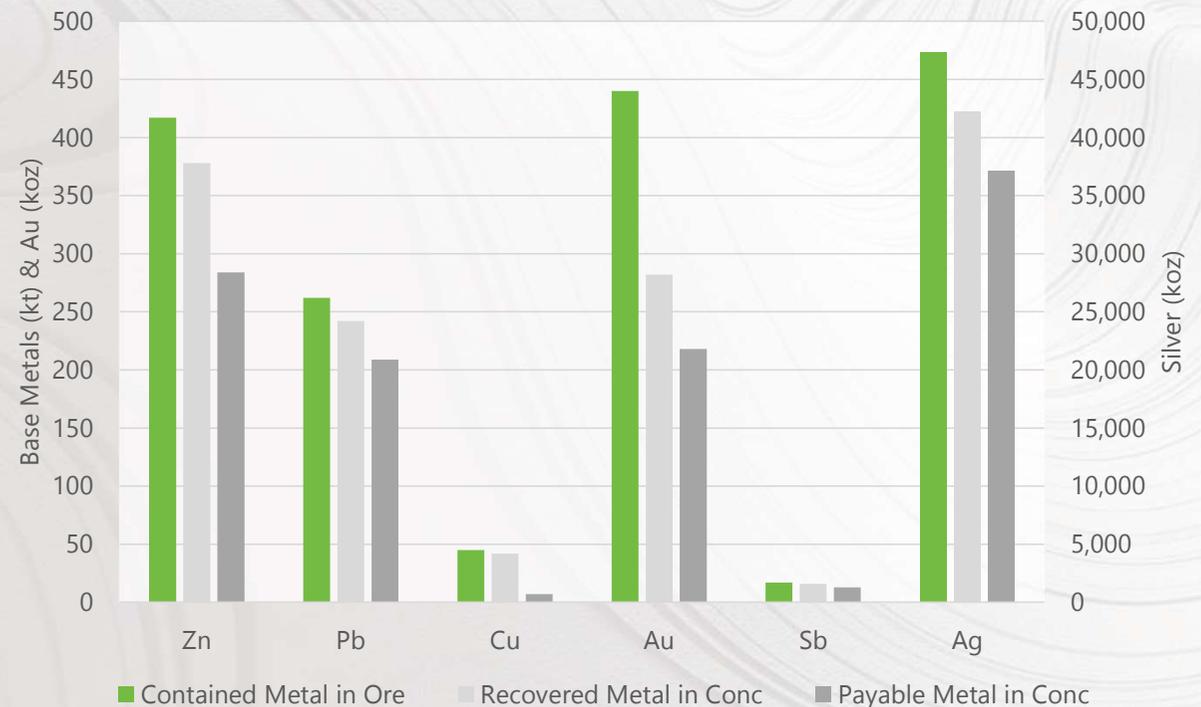
Concentrate production & payables

The Vares Processing Plant will create both a zinc concentrate and a silver-lead concentrate

Offtake Heads of Terms Agreed

- Offtake allocated for 82% total projected concentrate production over the first 24 months of production
- Remaining 18% intentionally held back for advantageous spot market sales
- Zinc concentrate will be sold to Trafigura Pte Ltd, Transamine SA and a major European smelter
- Silver-lead concentrate will be sold to Glencore International AG and Transamine SA
- The Company has not engaged in any commodity price hedging

Concentrate Recovery and Payables



Silver equivalent assumptions

Silver Equivalent Assumptions

Silver	25	\$/oz	(B1)
Gold	1,800	\$/oz	(B2)
Zinc	3,000	\$/t	(B3)
Lead	2,300	\$/t	(B4)
Copper	9,500	\$/t	(B5)
Antimony	2,300	\$/t	(B6)
Total Silver Recovery	89%	%	(C1)
Total Gold Recovery	64%	%	(C2)
Total Zinc Recovery	91%	%	(C3)
Total Lead Recovery	92%	%	(C4)
Total Copper Recovery	94%	%	(C5)
Total Antimony Recovery	95%	%	(C6)
Total Silver Payability	88%	%	(D1)
Total Gold Payability	77%	%	(D2)
Total Zinc Payability	75%	%	(D3)
Total Lead Payability	87%	%	(D4)
Total Copper Payability	16%	%	(D5)
Total Antimony Payability	84%	%	(D6)
Silver Conversion Factor	1.0		(E1)
Gold Conversion Factor	72.0		(E2)
Zinc Conversion Factor	37.3		(E3)
Lead Conversion Factor	28.6		(E4)
Copper Conversion Factor	118.2		(E5)
Antimony Conversion Factor	28.6		(E5)

• $AgEq = (Ag \text{ grade (g/t)} \times B1 \times C1 \times D1 \times E1) + (Au \text{ grade (g/t)} \times B2 \times C2 \times D2 \times E2) + (Pb \text{ grade (\%)} \times B3 \times C3 \times D3 \times E3) + (Zn \text{ grade (\%)} \times B4 \times C4 \times D4 \times E4) + (Cu \text{ grade (\%)} \times B5 \times C5 \times D5 \times E5) + (Sb \text{ grade (\%)} \times B6 \times C6 \times D6)$

Cash cost source data

Property Name	Primary Commodity	Country	Paid Metal Produced (1000 oz)	Silver Revenue (%)	Owner Name	Current Equity Ownership Percent (%)	Development Stage	Silver Co-Product Total Cash Cost (\$/oz)	Silver Co-Product All-in-Sustaining Cost (\$/oz)
Caylloma	Silver	Peru	804.3	20%	Fortuna Silver Mines Inc.	100	Operating	15.48	18.80
Prairie Creek	Zinc	Canada	25,545	20%	NorZinc Ltd.	100	Construction Planned	14.59	15.73
Tamboraño	Gold	Peru	1,835.2	20%	Compañía de Minas Buenaventura S.A.A.	100	Operating	10.88	14.20
San Luis	Gold	Peru	6,163	21%	SSR Mining Inc.	100	Feasibility Complete	4.77	6.07
Cerro Vanguardia	Gold	Argentina	4,446.8	21%	AngloGold Ashanti Limited	93	Operating	10.85	13.22
Rosebery	Zinc	Australia	3,300.2	22%	MMG Limited	100	Operating	12.15	16.08
Charcas	Zinc	Mexico	778.6	22%	Southern Copper Corporation	100	Operating	19.47	20.48
Rubtsovskoye	Zinc	Russia	2,485.8	22%	Public Joint-Stock Company Chelyabinsk Zinc Plant	84	Operating	13.42	16.12
Yauli	Zinc	Peru	4,450.8	23%	Volcan Compañía Minera S.A.A.	100	Operating	11.40	13.81
KGHM Polska Miedz	Copper	Poland	37,201.6	23%	KGHM Polska Miedz S.A.	100	Operating	13.98	17.03
Yauliyacu	Zinc	Peru	2,161.9	23%	Glencore plc	98	Operating	7.62	9.49
Penasquito	Gold	Mexico	26,600.0	24%	Newmont Corporation	100	Operating	6.78	8.90
Sinchi Wasira	Zinc	Bolivia	2,554.9	24%	Glencore plc	100	Operating	9.23	13.35
Campo Morado	Zinc	Mexico	428.8	25%	Altaley Mining Corporation	100	Operating	19.35	20.60
Rajpura-Dariba	Zinc	India	2,536.1	25%	Hindustan Zinc Limited	100	Operating	6.54	9.71
El Penon	Gold	Chile	4,671.2	25%	Yamana Gold Inc.	100	Operating	8.08	11.53
Chungar	Zinc	Peru	2,177.4	26%	Volcan Compañía Minera S.A.A.	100	Operating	12.66	17.92
Conchano	Gold	Mexico	1,120.1	26%	Minera Frisco, S.A.B. de C.V.	100	Operating	10.23	12.26
Inmaculada	Silver	Peru	3,832.3	27%	Hochschild Mining plc	100	Operating	6.93	14.40
San Cristobal	Zinc	Bolivia	6,156.9	28%	Sumitomo Corporation	100	Operating	17.49	19.70
Crespo	Silver	Peru	8,318	29%	Hochschild Mining plc	100	Construction Planned	8.39	10.79
Gaepenberg	Zinc	Sweden	6,255.2	29%	Boliden AB (publ)	100	Operating	7.54	11.02
Hellyer	Zinc	Australia	953.0	30%	NQ Minerals Plc	100	Operating	8.72	13.10
Dolores	Silver	Mexico	3,690.1	30%	Pan American Silver Corp.	100	Operating	13.33	17.60
El Porvenir	Zinc	Peru	2,029.9	30%	Nexa Resources Perú S.A.A.	100	Operating	24.37	31.02
Atacocha	Zinc	Peru	1,099.7	33%	Nexa Resources Atacocha S.A.A.	100	Operating	19.87	27.79
IMUSA	Zinc	Mexico	3,720.3	33%	Southern Copper Corporation	100	Operating	7.52	8.37
Ocampo	Gold	Mexico	299.7	36%	Minera Frisco, S.A.B. de C.V.	100	Operating	5.06	5.75
Tighza	Lead	Morocco	1,070.3	37%	Auplata Mining Group	100	Operating	9.39	11.40
Zarechensky	Zinc	Russia	334.1	37%	Public Joint-Stock Company Chelyabinsk Zinc Plant	84	Operating	9.44	13.11
Raura	Zinc	Peru	297.5	37%	Compañía Minera Raura S.A.	100	Operating	21.88	22.58
Cerro Moro	Gold	Argentina	5,176.1	38%	Yamana Gold Inc.	100	Operating	5.78	5.83
Sindesar Khurd	Zinc	India	14,713.5	38%	Hindustan Zinc Limited	100	Operating	6.20	8.25
Capela	Zinc	Mexico	1,992.1	39%	Industrias Peñoles, S.A.B. de C.V.	100	Operating	18.72	19.14
Asientos	Gold	Mexico	981.5	40%	Minera Frisco, S.A.B. de C.V.	100	Operating	11.29	13.33
Morococha	Silver	Peru	1,093.9	40%	Pan American Silver Corp.	92	Operating	17.65	28.44
Tzaga	Zinc	Mexico	5,535.0	42%	Industrias Peñoles, S.A.B. de C.V.	51	Operating	7.69	9.07
Huaron	Silver	Peru	1,885.7	42%	Pan American Silver Corp.	100	Operating	13.22	19.39
Cannington	Silver	Australia	11,621.0	43%	South32 Limited	100	Operating	11.15	13.81
San Jose	Silver	Argentina	3,902.6	43%	Hochschild Mining plc	51	Operating	12.79	20.74
Itasca	Gold	Mexico	63,181	44%	Almaden Minerals Ltd.	100	Feasibility Complete	10.13	11.03
Santa Elena	Gold	Mexico	1,689.4	45%	First Majestic Silver Corp.	100	Operating	13.74	19.74
Guanajuato District	Silver	Mexico	497.8	46%	Great Panther Mining Limited	100	Operating	16.43	22.14
Cienega	Gold	Mexico	5,235.6	46%	Fresnillo plc	100	Operating	10.91	15.29
Satimas	Zinc	Mexico	2,512.3	48%	Industrias Peñoles, S.A.B. de C.V.	100	Operating	17.80	19.89
Palmarajo Complex	Silver	Mexico	6,262.9	48%	Coeur Mining, Inc.	100	Operating	10.56	13.73
Greens Creek	Silver	USA	8,974.5	49%	Hecia Mining Company	100	Operating	14.55	16.79
Cerro de Pasco	Zinc	Peru	2,947.4	51%	Volcan Compañía Minera S.A.A.	100	Operating	5.65	6.48
Saucito	Silver	Mexico	14,134.2	54%	Fresnillo plc	100	Operating	11.32	15.05
Galena Complex	Silver	USA	892.9	54%	American Gold and Silver Corporation	80	Operating	27.37	38.04
Manantial Espejo	Silver	Argentina	2,541.5	56%	Pan American Silver Corp.	100	Operating	17.33	19.76
Corani	Silver	Peru	144,133	56%	Bear Creek Mining Corporation	100	Construction Planned	10.33	10.66
Rochester	Silver	USA	3,015.8	57%	Coeur Mining, Inc.	100	Operating	16.51	20.31
Topia	Silver	Mexico	418.0	58%	Great Panther Mining Limited	100	Operating	20.53	25.23
San Sebastian	Silver	Mexico	907.0	59%	Hecia Mining Company	100	Operating	11.95	15.11
San Julian	Silver	Mexico	11,698.5	60%	Fresnillo plc	100	Operating	11.64	15.08
San Dimas	Gold	Mexico	6,079.7	60%	First Majestic Silver Corp.	100	Operating	9.57	15.33
Fresnillo	Silver	Mexico	11,936.5	61%	Fresnillo plc	100	Operating	11.37	16.16
Silver Mine	Silver	Finland	1,600.1	66%	Sotkamo Silver AB	100	Operating	13.15	17.25
La Coladora	Silver	Mexico	4,671.8	70%	Pan American Silver Corp.	100	Operating	12.41	15.26
La Pitarrilla	Silver	Mexico	214,236	76%	SSR Mining Inc.	100	Feasibility	10.02	12.20
Pallanca	Silver	Peru	3,495.1	78%	Hochschild Mining plc	100	Operating	13.78	20.78
Guanacevi	Silver	Mexico	3,062.0	78%	Endeavour Silver Corp.	100	Operating	12.34	17.56
San Vicente	Silver	Bolivia	2,865.3	80%	Pan American Silver Corp.	95	Operating	15.98	18.29
Dukat	Silver	Russia	17,261.8	81%	Polymetal International plc	100	Operating	10.52	11.85
Pirquitas	Silver	Argentina	5,220.4	85%	SSR Mining Inc.	100	Operating	10.83	14.19
Uchucchacua	Silver	Peru	4,697.1	88%	Compañía de Minas Buenaventura S.A.A.	100	Operating	22.39	26.79
Cusi	Silver	Mexico	845.5	90%	Sierra Metals Inc.	100	Operating	20.18	24.77
La Preciosa	Silver	Mexico	106,024	91%	Coeur Mining, Inc.	100	Feasibility Complete	14.20	15.90
Jucani	Silver	Peru	1,173.7	95%	Compañía de Minas Buenaventura S.A.A.	100	Operating	16.10	25.60
La Encantada	Silver	Mexico	3,488.4	99%	First Majestic Silver Corp.	100	Operating	10.33	16.42

Source: S&P Global Intelligence, 11 August 2021