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#### **Non-IFRS Financial Information**

The Company results are reported under International Financial Reporting Standards (IFRS). This presentation also includes non-IFRS information including EBITDA. The non-IRFS information has not been subject to audit or review by the Company's external auditor and should be used in addition to IFRS information.

This presentation has been authorised for release to the ASX by the Board of Aurelia Metals.

All amounts are expressed in Australian dollars unless stated otherwise.





## **OUR TEAM**



Bryan Quinn
Managing Director and Chief
Executive Officer



Martin Cummings
Chief Financial Officer



Andrew Graham
Chief Development and
Technical Officer



Rochelle Carey
General Counsel and Company
Secretary



Angus Wyllie General Manager – Cobar Region



Jessie Hommelhoff General Manager – People and Culture



Todd McGilvray Group Manager – Exploration



Jonathon Thompson
Group Manager – Sustainability



Ryan Cunningham Technical Services Manager – Cobar Region

### **Board of Directors**

Peter Botten, AC, CBE	Non-Executive Chair
Bryan Quinn	Managing Director and Chief Executive Officer
Lyn Brazil	Non-Executive Director
Susie Corlett	Non-Executive Director
Bruce Cox	Non-Executive Director
Bob Vassie	Non-Executive Director

# AGENDA

Welcome	Martin Cummings	Chief Financial Officer
Overview and Strategy	Bryan Quinn	Managing Director and Chief Executive Officer
Operate With Discipline	Angus Wyllie Ryan Cunningham	General Manager – Cobar Region Technical Services Manager – Cobar Region
Right People, Right Mindset	Jessie Hommelhoff	General Manager – People and Culture
Sustainability Adding Value	Andrew Graham Jonathon Thompson	Chief Development and Technical Officer Group Manager – Sustainability
Focused Growth	Andrew Graham Todd McGilvray	Chief Development and Technical Officer Group Manager – Exploration
Balance Sheet, Guidance and Outlook	Martin Cummings	Chief Financial Officer
Wrap Up	Bryan Quinn	Managing Director and Chief Executive Officer
Q&A	All	







## SHARE PRICE PERFORMANCE

Focus on generating value reflecting in share price, but full value still to be realised



\$516M

Market Capitalisation<sup>2</sup>

\$106.7M

cash on hand **No drawn debt**<sup>3</sup>

- 1. Sourced from Investing.com as at 18 June 2025
- 2.. As at 18 July 2025
- 3. Excludes equipment leases



## **OUR COMPETITIVE ADVANTAGE**

The ideal platform to succeed in the Cobar Region



2

Processing facilities

393
employees1
65% residential



3

Operating mines



**Established infrastructure** 

Highly prospective tenement package





Significant Mineral Resource





# **OUR INVESTMENT PROPOSITION**

*	Exposure to the right metals	Cu Copper Zn Zinc Pb Lead Ag Silver
\$	Strong balance sheet	\$106.7M cash at 31 March 2025 and no drawn debt <sup>1</sup>
<b></b>	Self funded production growth pipeline	3 growth developments Federation - Great Cobar - Peak Plant Optimisation
	Significant exploration prospectivity	105km of tenements along the Rookery Fault
	Identified productivity improvements to drive higher cashflow and margins	\$100/t mined Mining cost target across both operations
<b>/</b>	Proven ability to convert discoveries into operations	4 Years from discovery to mining lease at Federation



## **OUR STRATEGIC OBJECTIVES**

Over the next five years

Base metals dominant revenue in three years

equivalent production in FY28

Targeting Cobar Region mine cash flow of \$105-200M in FY28

Strict capital management to maintain strong balance sheet

Clear pathway to ~40kt copper

Work underway to target above 50ktpa copper equivalent production using existing infrastructure

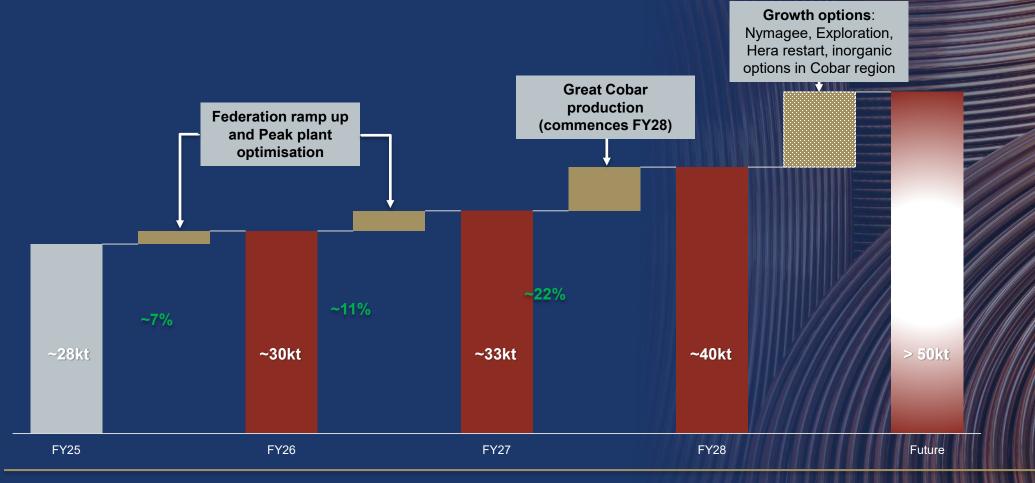
Aspirational target to build copper equivalent production to more than 80ktpa in 5+ years



We have the Mineral Resource, infrastructure and people to maximise Aurelia's value

## PATHWAY TO ~40KT¹ CU EQUIV PRODUCTION IN FY28

With processing capacity available to increase beyond 50ktpa through growth options



<sup>&</sup>lt;sup>1</sup> Spot prices used to convert metal production to Copper equivalent as at 17 June 2025: Gold: US\$3,385/oz, Copper: US\$9,703/t, Silver: US\$36.30/oz, Zinc: US\$2,658/t, Lead: US\$2,007/t
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# **EXECUTING OUR STRATEGY**



**Operate with discipline** 

Right people, right mindset

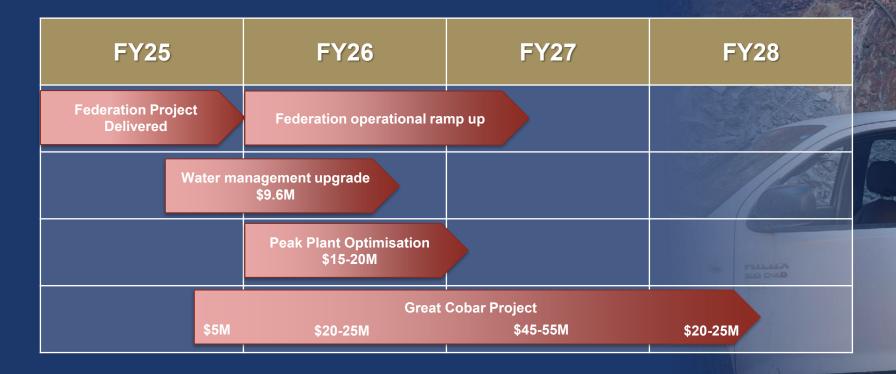
Sustainability delivering value

Focused growth



## SEQUENCED TO DELIVER GROWTH PROJECTS

Simplified and largest base metals operation in the Cobar Basin



Targeting 1.1 – 1.2Mtpa processing capacity with ~50% copper/gold ore and ~50% zinc/lead ore.

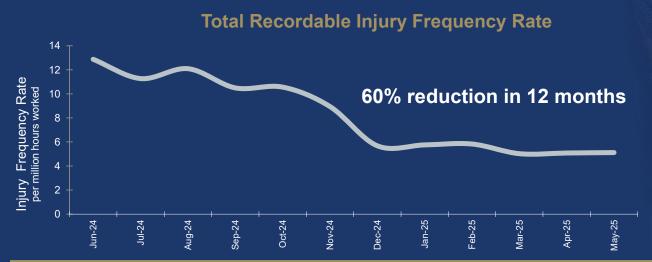




# SAFETY PERFORMANCE

### **Building a culture of Care**

- Fatal hazard standard review to focus on preventing serious incidents
- Using our risk management tools to ensure each job can be done safely
- Continued attention on contractor management and dust







Our success will be delivered by our people



**DEI Committee** 

Annual Awards



Management
Operating
System

Employee Value Proposition





Recognition Programs

**Engagement Surveys** 





## **DEVELOPING AND OPERATING - PORTFOLIO**



A video of our developing and operating portfolio, is available on our YouTube Channel:

https://youtu.be/GYvy\_mT2Xgk



### TWO ORE SOURCES FROM FY30

50% of ore mined from Federation (Pb/Zn) and 50% from New Cobar (Cu/Au)



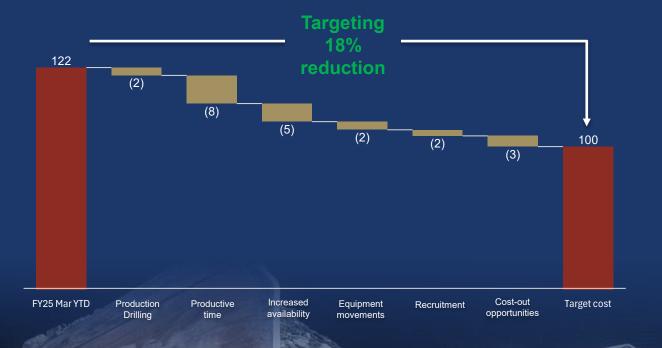
- Federation to reach peak mining rate during FY27
- Great Cobar production (within New Cobar) commences in FY28
- Peak South scheduled to FY29
- New Occidental tailings options being assessed to increase mill feed



## **IMPROVING MINING PRODUCTIVITY AT PEAK**

Improving the margin from our operations to deliver cash to maximise returns

#### Mining cost (\$/t) improvements underway



### **Enabled by:**

Ongoing focus on safety

Management operating system embedded

Standardisation of fleet

Skilled technical team

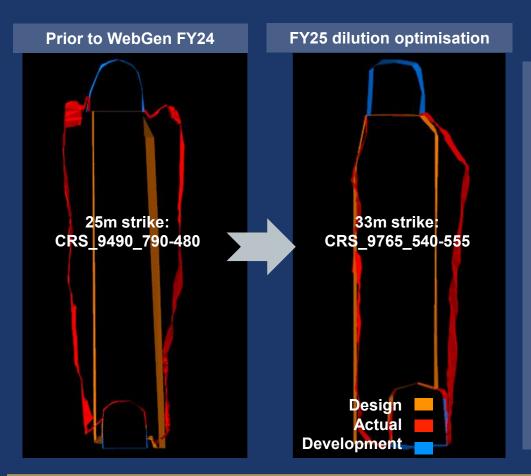
Cost and contractor management

Risk management maturity

Innovation and technology

## **CASE STUDY - REDUCING MINING DILUTION**

Chronos 9490L Production Panel in FY24 vs Chronos 9765L Production Panel in FY25



Innovative use of WebGen and CRF to reduce dilution and maximise grade recovery:

- Loose Rock fill dilution reduced from 18% to ~10%
- Side Wall Dilution reduced from 26% to 15%
- Ore recovery increased from 85% to +95%



# CASE STUDY - IMPROVING OUR MINING EFFICIENCY

Developing our management operating system to drive productivity



Peak development metres per quarter increasing





## **GREAT COBAR PROJECT OVERVIEW**<sup>1</sup>

Strong base case financial outcomes with potential to grow Copper resource

3.6Mt @ 2.3% Cu, 0.9g/t Au Production Target<sup>2</sup> 77kt Cu 84koz Au

Life of mine base case production

\$51M

Post tax NPV<sub>8</sub> at long-term prices

\$164M

Post tax NPV<sub>8</sub> at spot prices

20% IRR

Post tax at long-term prices

33% IRR

Post tax at spot prices

Twin decline from Jubilee commencing July 2025

Owner mining to maximise synergies

600m ventilation shaft reamed in 2027

Targeting 500ktpa mining rate from FY30

Surface infrastructure upgrade at New Cobar in 2028

New power supply in 2028

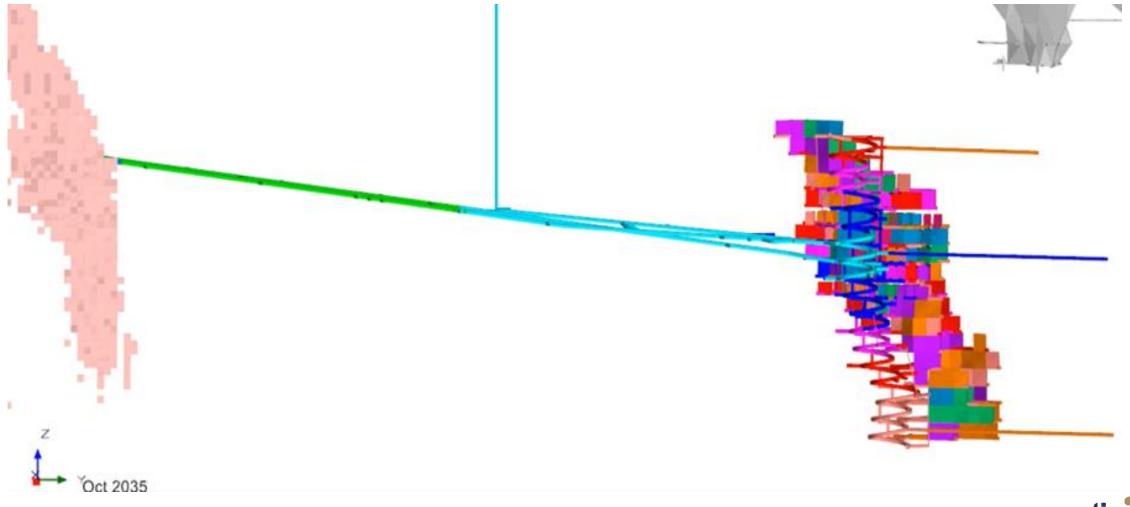
Significant exploration potential



<sup>1.</sup> See ASX announcement dated 16 April 2025, 'Great Cobar Project Approval

<sup>2.</sup> See ASX announcement dated 16 April 2025, 'Great Cobar Project Approval'. AMI confirms that all material assumptions underpinning the production target in the ASX announcement dated 16 April 2025

## **GREAT COBAR PLANNED DEVELOPMENT**



# GREAT COBAR PROJECT UNDERWAY

**Targeting first ore in FY28** 

Recruitment well advanced







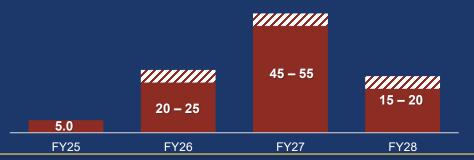
Equipment orders placed for June 2025 delivery

On track to commence development in Q1 FY26





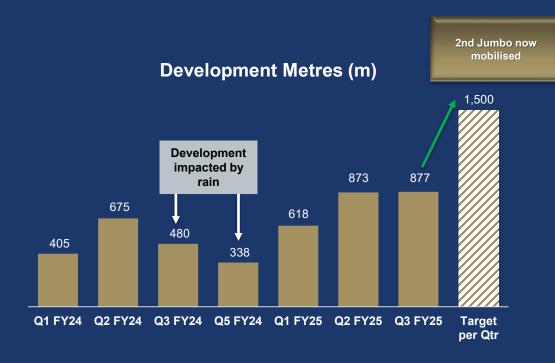
# Planned Project Capital Spend Profile (\$M)





## **FEDERATION MINING RAMP UP**

Majority of surface infrastructure complete, focus now on mining

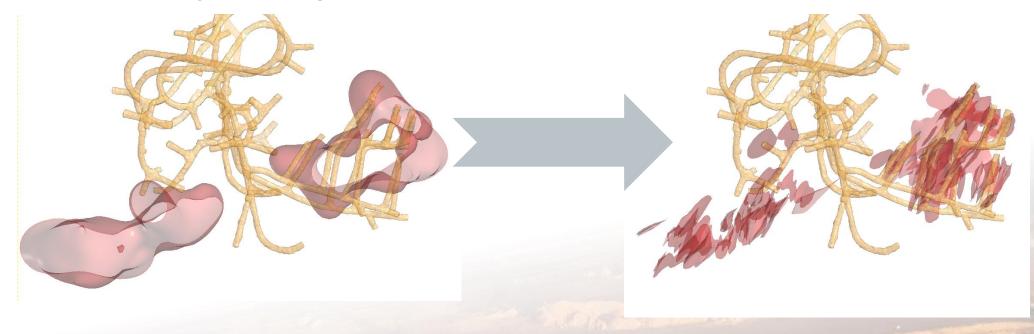






### **FEDERATION GEOLOGY**

### Improved orebody knowledge (Plan View)

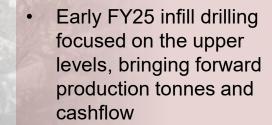


- Increase in orebody domain definition compared to the April 2023 Feasibility Study model
- Improved geological understanding and structural definition of the orebody through infill drilling and mapping
- A series of N-NE orientated lenses within the overall E-NE trending mineralisation

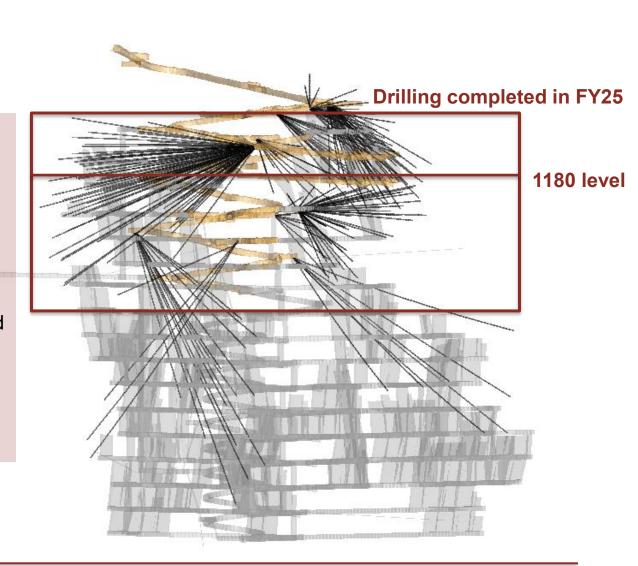


## **FEDERATION GEOLOGY**

Infill drilling to inform the mine plan

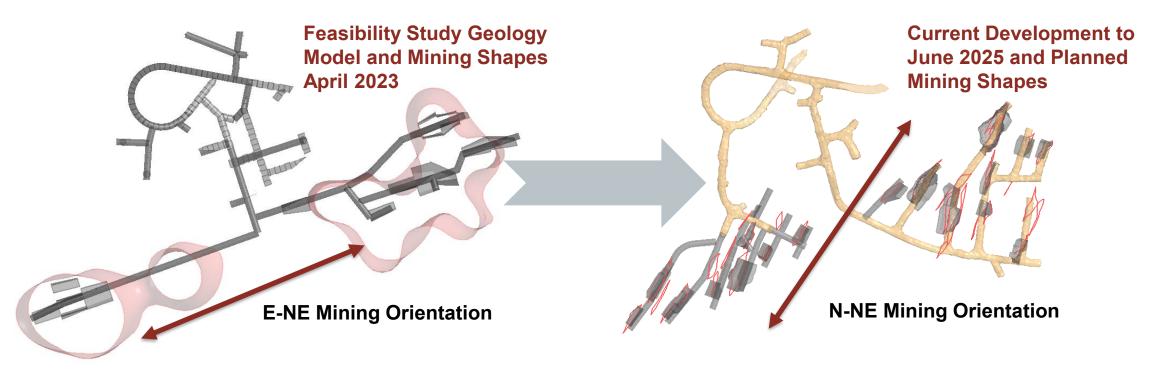


- Later FY25 infill drilling focused on increasing understanding of FY26 and FY27 production
- 1180 level is a typical production level of upper Federation



### FEDERATION MODEL COMPARISON

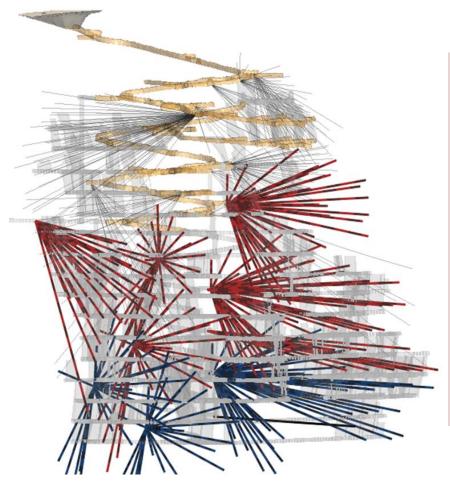
**Example of the 1180 level (plan view)** 



- Feasibility Study design targeted extraction of broader economic zones within a larger domain
- The grade control model now enables more selective mining



## **INFILL DRILLING**



- Standard infill drilling practices will follow the decline as it advances
- Improved orebody definition expected over the next two financial years
- Production fronts will track with decline development and infill drilling
- Access to larger stoping areas as mining moves into lower levels

**Drilling to be completed in FY26** 

**Drilling to be completed in FY27** 





# WORKFORCE FOCUS AREAS

Cultivating a first-class employee value proposition



and

Wellbeing



Leadership

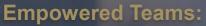


### **People First Focus:**

Prioritising employee growth, wellbeing and support



Embedding our Values at the heart of all actions



Listening actively, building trust, and driving better business outcomes



**Our Values** Innovation

Work and living environments



Reward and recognition





# RETAINING AND DEVELOPING CRITICAL SKILLS

In a highly competitive market



Identify and Prioritise

Mapping our critical operational skill dependencies

Retain Through Value
Offering competitive attraction and retention

Build from Within
Cross skilling and development

Monitor and Build Pipeline

Building talent pools and international searches





## **DARGUES**

### Closure progressing according to plan

#### **Key Activities**

- Exploration drill pads and drill holes largely rehabilitated
- ✓ Buildings and mobile equipment sold and cleared realising \$750k
- ✓ 40+ truck loads of equipment to the Cobar operations
- ✓ Autumn tree planting completed
- ✓ Irrigation trial completed
- ✓ Site water and weed management ongoing

#### **Key Focus Areas**

- Permit modification submitted to direct water underground
- Final landform design and earthworks planning/tendering
- Relocation of ball mill, switchroom and transformer to
   Peak
- Process plant sale options
- Biodiversity offset to be agreed with NSW Government



## **SUSTAINABILITY STRATEGY**

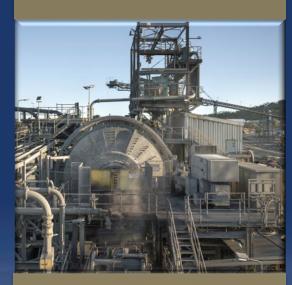
### Focusing on our people and the community

Health and safety of our people



No life altering injuries to our people

**Energy intensity** 



Reduce energy intensity per tonne processed at Peak

Water consumption intensity



Reduce water intensity per tonne processed at Peak

Community



70% of social investment budget on community resilience projects

## **SUSTAINABILITY ADDING VALUE**

### **Case study 1: Dargues Landcare Agreement**

- Agreement with Upper Shoalhaven Landcare to use our facilities for propagation of tubestock for regeneration projects
- Will also supply tubestock for the rehabilitation of Dargues





## SUSTAINABILITY ADDING VALUE

### **Case study 2: The Cobar Community Hub**

- Officially opened in October 2024
- Located in the main street of Cobar
- Provides a meeting place for the community and Aurelia
- Fosters proactive engagement with the community





## SUSTAINABILITY ADDING VALUE

### **Case study 3: The Chelsea Biodiversity Offset Property**

- Biodiversity Stewardship Agreement established in 2022
- Credits generated for Aurelia projects including
   Hera Mine and the Federation Project
- Excess biodiversity credits to be sold
- \$7.3M in recent excess credit sales, of which
   \$1.6M was used to fully fund the Total Fund
   Deposit (TFD)







Realising significant value from latent capacity of installed infrastructure

- Peak Plant Hub
  - Valuable 2-product float and CIL flowsheet
  - On grid
  - 10km from Cobar
  - Significant latent capacity
- Capital efficient path defined to 1.1-1.2Mtpa throughput
- Permit received to truck 600ktpa from Federation to Peak
- Option value from the Hera processing plant



### **Project 1: Process Water and Tailings Optimisation**

#### Rationale

- Improve float recovery by recycling leach process water only to the leach circuit
- Tailings thickener and pump capacity selection supports higher throughput

### **Key Scope**

- New 22m tailings thickener pumps and process water tank
- Repurpose existing tailings thickener as a leach feed thickener

Capital: \$9.6M

Stage: Execution

**Schedule:** FY26





### **Project 2: Ball Mill Upgrade**

### Rationale

- Improve copper recovery through additional liberation
- Grinding capacity to support higher throughput

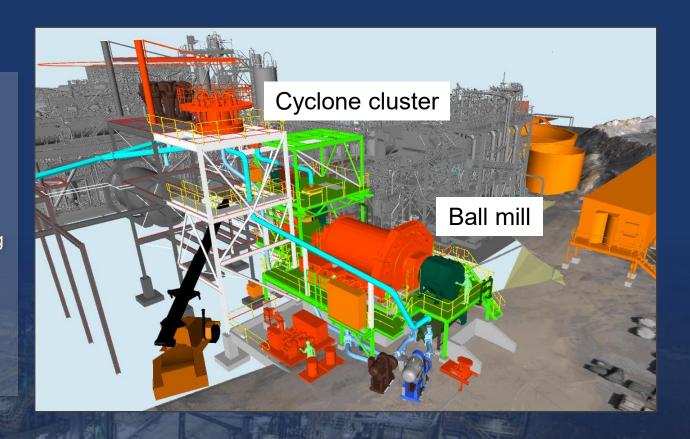
### **Key Scope**

Relocate Dargues ball mill to Peak in a tertiary grinding capacity

Capital: \$8-9M

Stage: Feasibility

Schedule: FY26





### **Project 3: Materials Handling Upgrade**

### Rationale

 ROM materials handling and ore feed capacity to enable expanded 1.2Mtpa throughput

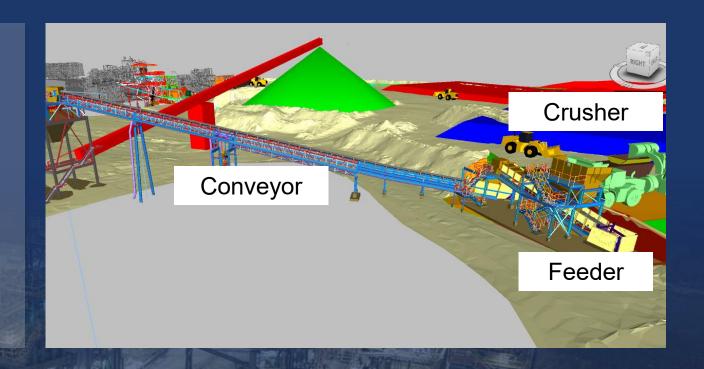
### **Key Scope**

 Feeder, crusher and conveyor integrating copper ore feed into the existing Peak live pile

**Capital:** \$8M - \$10M

**Stage:** Feasibility

Schedule: CY26





# ORGANIC GROWTH STUDIES





New Occidental Tailings
Processing



Peak Copper Optimisation
Concentrate Dewatering Optimisation
Federation Copper Float Product



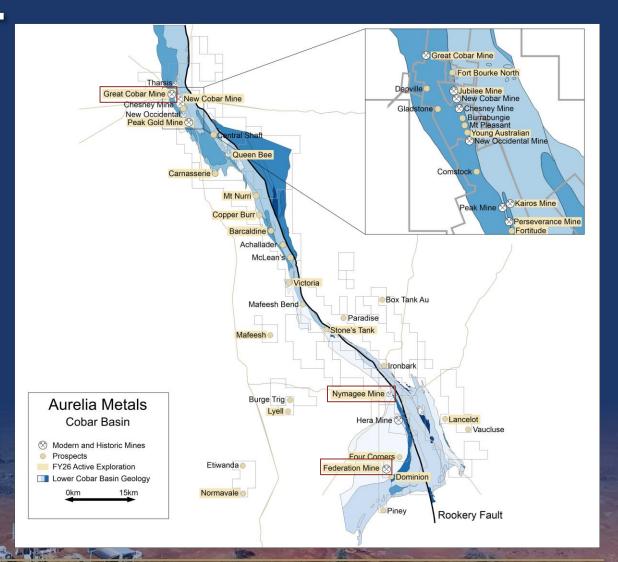
**Hera Plant Restart Options** 



## **EXPLORATION POTENTIAL**

# Significant discovery potential in a premier Australian mining region

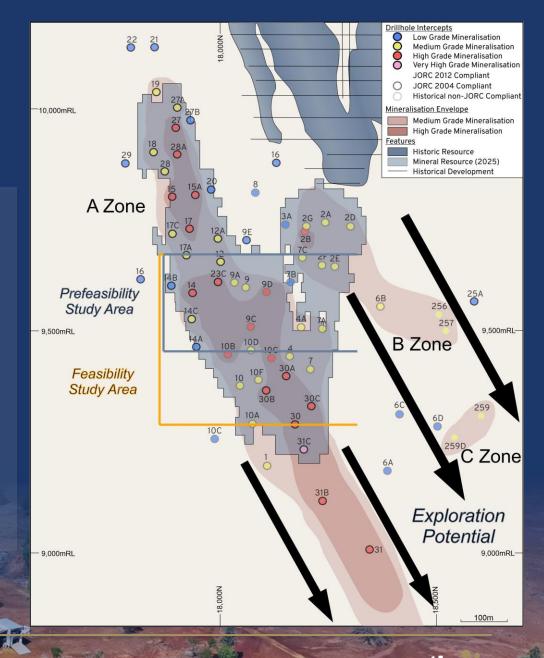
- Tenements covering 105km of the highly prospective Rookery Fault
- Extensive data coverage including:
  - magnetics (100%)
  - gravity (80%)
  - surface geochemistry (80%)
  - targeted induced polarisation and electro-magnetic surveys
- More than 135 identified prospect areas with >170 targets
- Track record of discovery with enviable discovery costs



## **EXPLORATION | GREAT COBAR**

Significant prospectivity and expansion potential

- Mineral Resource Estimate limited mainly by JORC-compliant drilling
- Significant mineralisation in non-JORC compliant drilling
- Currently open at depth and along strike
- Predictive magnetic inversion software modelling indicates potential for depth to extend beyond 2km and to the north
- High probability B and C Zones merge, similar to A Zone<sup>1</sup>





## **EXPLORATION | FEDERATION WEST**

### Exciting discoveries adding to Federation ~140 metres from planned mining

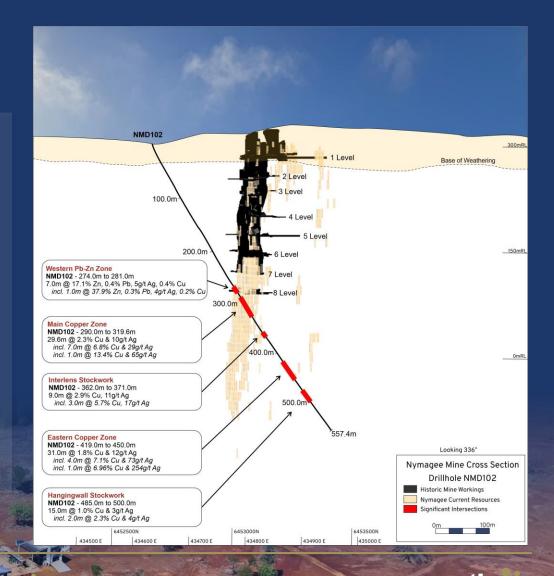
- Federation West discovered in April 2024
  - FDD215 4.6m @ 33.9% Zn, 20.3% Pb, 1.6%
     Cu, 0.9g/t Au & 38g/t Ag<sup>1</sup>
- Additional lens in Federation West recently discovered
  - FDD222 3.0m @ 25.3% Zn, 11.0% Pb, 0.2%
     Cu, 0.3g/t Au & 54g/t Ag<sup>2</sup>
- Federation West drilling is ongoing
- FY26 drilling to test for additional lenses in Federation West



## EXPLORATION | NYMAGEE

### Resource expansion towards a potential mine

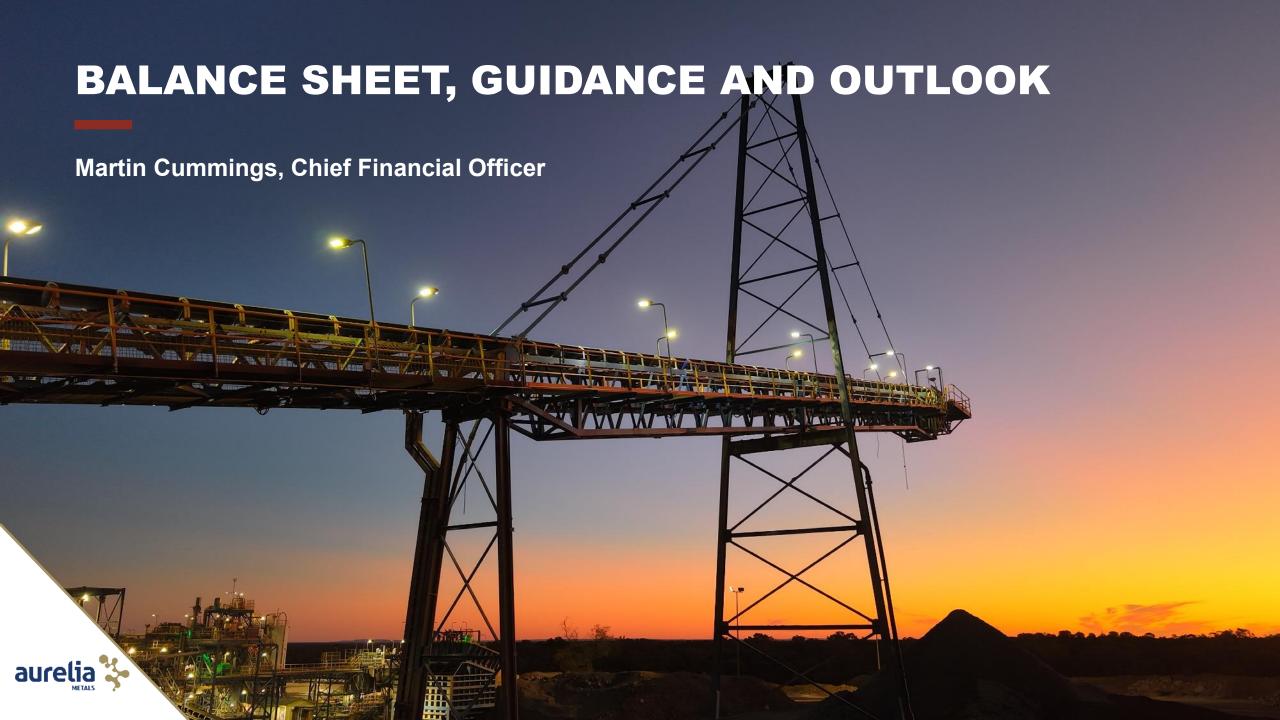
- Significant mineralisation identified outside of current Mineral Resource<sup>1, 2</sup> including:
  - highest zinc assays to date (37.9% Zn)
  - some of the highest copper assays (13.4% Cu)
  - excellent silver assays (254g/t Ag)
- Down Hole Electromagnetic survey completed<sup>2</sup>
  - Opportunities identified for possible new lenses at depth
- Nymagee North drilling in progress
- FY26 drilling to test depth potential





<sup>1.</sup> See ASX announcement dated 22 February 2024, Nymagee Exploration Update - Correction'.

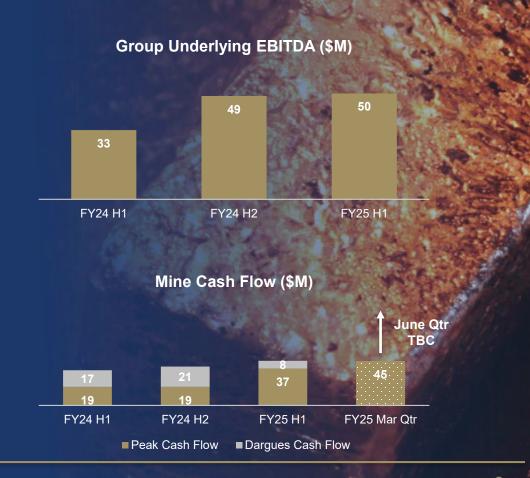
<sup>2.</sup> See ASX announcement dated 17 June 2025, 'Nymagee District Exploration Update'



## **GROWING EBITDA AND CASH FLOW**

Balance sheet benefiting from materially improved operating performance

- \$106.7M cash on hand at 31 March 2025
- Trafigura debt facility (US\$23.6M) remains undrawn
- On track for EBITDA > \$100M for FY25
- Peak operations stabilised and generating significant cash
- Operations have funded all growth capital and exploration since Federation restart in August 2023





## **GROWTH-FOCUSED CAPITAL STRATEGY**

Capital investments to grow production remain the near-term priority

## Maintain Strong Balance Sheet



- ✓ Cash balance of \$107M and liquidity of over \$140M with no drawn debt
- ✓ Plans focused on generating cash at conservative price assumptions
- ✓ Hedging used to protect balance sheet during capital intensive periods
- ✓ Refinance planned for FY26 to defer cash backing of performance bonds

### Portfolio growth



- ✓ Federation project on track to be delivered within budget
- ✓ Great Cobar investment to drive higher copper production
- ✓ Ongoing commitment to investment in exploration to replenish growth pipeline

### Capital discipline



- ✓ Projects assessed against minimum IRR hurdle of 15% with appropriate contingency (time & \$'s)
- Sustaining capital projects must be linked to reducing risk of safely delivering our plan



## PRODUCTION GUIDANCE & OUTLOOK

Building our base metals production at Federation and Great Cobar

Guidance <sup>1</sup>				
Production	Unit	FY25	FY26	
Gold	k ozs	40 – 50	35 – 45	
Copper	kt	2.5 – 3.5	3.0 – 4.0	
Zinc	kt	14 – 20	24 – 32	
Lead	kt	13 – 19	14 – 22	

Outlook (Aspirational) <sup>2</sup>		
FY27	FY28	
43 – 53	30 – 40	
3.0 – 4.5	6.0 – 8.0	
24 – 32	40 – 50	
14 – 22	23 – 33	

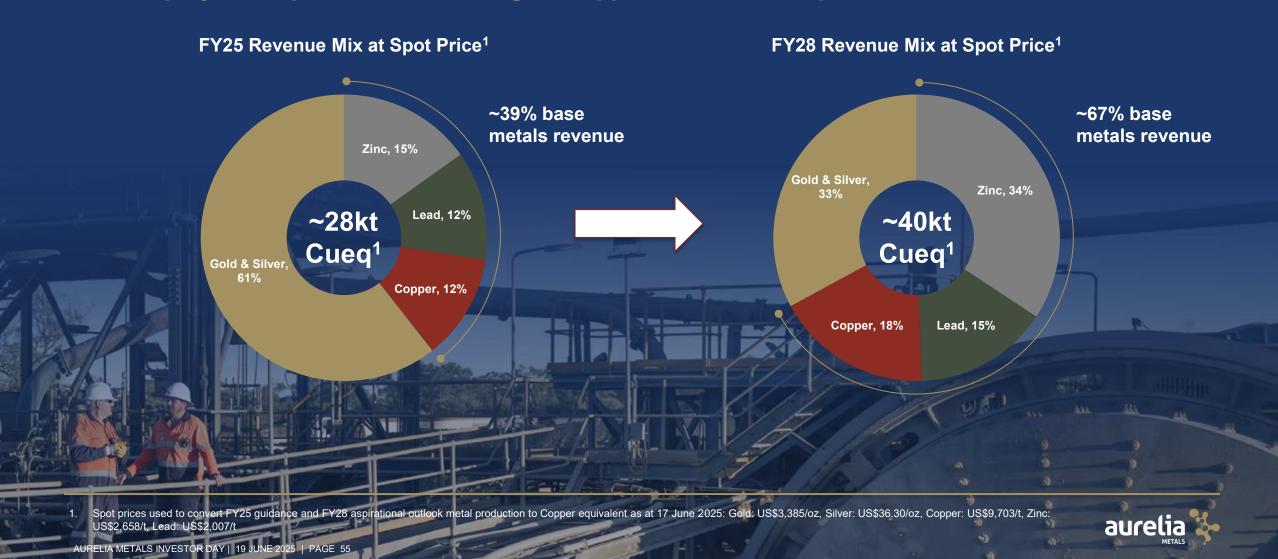


<sup>2.</sup> Outlook (Aspirational) is Aurelia's estimated outlook for the relevant years based on current information available. It is indicative only and is subject to change.



## REVENUE TRANSITIONS TO BASE METALS DOMINANT

Growth projects expected to deliver higher copper, zinc and lead production



## **OPERATING COST GUIDANCE AND OUTLOOK**

### Targeting further reduction from delivery of cost reduction programs

Guidance <sup>1</sup>				
A\$M	Unit	FY25	FY26	
Cobar Region	\$M	160 – 180	255 – 285	
- Peak	\$M	160 – 180	185 – 205	
- Federation	\$M	0	70 – 80	
Hera & Dargues Care & Maint / Rehabilitation	\$M	3 – 10	10 – 15	
Corporate	\$M	12.5 – 17.5	10 – 15	
Dargues Operating Costs	\$M	9.5 – 12.5	0	
Group Operating Costs	\$M	185 – 220	275 – 315	

Outlook	
Outlook (Aspiration	lal)²

FY27 FY28

- Peak costs in FY26 reflect higher
   operating development and process
   plant throughput
- Federation operating costs now included with commercial production expected from 1 July 2025

290 – 330 310 – 350



<sup>.</sup> Guidance is indicative only and subject to change in response to prevailing and/or expected operating and market conditions.

<sup>2.</sup> Outlook (Aspirational) is Aurelia's estimated outlook for the relevant years based on current information available. It is indicative only and is subject to change.

## CAPITAL GUIDANCE AND OUTLOOK

### **Executing growth projects in line with our strategy**

Guidance <sup>1</sup>			
A\$M	Unit	FY25	FY26
Sustaining Capital Total	\$M	25 – 35	50 – 60
Growth Capital Total	\$M	70 – 85	60 – 75
Federation	\$M	70 – 80	15 – 20
Great Cobar	\$M	0 – 5	20 – 25
Peak Processing Optimisation	\$M	0	25 – 30
Exploration	\$M	10 – 15	13 – 18

Outlook (Aspirational) <sup>2</sup>		
FY27	FY28	
40 – 50	30 – 40	
45 – 55	15 – 20	
0	0	
45 – 55	15 – 20	
0	0	
TBC	ТВС	

- Sustaining capital now includes Federation mine development capital previously reported in growth capital
- Also includes capital to overhaul mobile equipment to drive mining productivity
- Growth capital for Federation includes the remainder of the decline development included as per the project budget

<sup>1.</sup> Guidance is indicative only and subject to change in response to prevailing and/or expected operating and market conditions.

<sup>2.</sup> Outlook (Aspirational) is Aurelia's estimated outlook for the relevant years based on current information available. It is indicative only and is subject to change.

## **CASH GENERATING CAPACITY IN FY28**

Aspirational outlook using spot metal prices shows strong operating cash flow

Total <sup>1</sup> \$445M - \$590M

Gold \$150M - \$200M

**Copper \$85M - \$115M** 

Lead \$70M - \$100M

Zinc \$140M - \$175M

**Gross Revenue** 

Group Operating Costs \$310M - \$350M

Sustaining Capital \$30M - \$40M

**Costs & Sustaining Capital** 

Group Operating Cash flow \$105M - \$200M

Operating cash flow



<sup>1.</sup> Revenue based on production aspirational outlook ranges (adjusted for payable metals) and using the following spot prices and AUD exchange rate as at 17 June 2025; Gold: US\$3,385/oz, Silver: US\$36.30/oz, Copper: US\$9,703/t, Zinc: US\$2,658/t, Lead: US\$2,007/t, AUD: 0.65



### **AURELIA METALS**

The developer and operator of choice for critical base metals that power the future





