



ANTOFAGASTA PLC

COPPER GROWTH DELIVERY

2026 Half Year Results

London, August 2026



Antofagasta | Who we are

Delivering today, growing for tomorrow



Focused on

Copper



AI and
data centres



Energy
security



Grid
expansion



Automation



Cooling
systems



Connectivity

Global pure-play producer

Growth



Centinela

Antucoya

Zaldívar

Los Pelambres

30%

Growth via
projects currently
in construction

Strong track record

Delivery

Chile

#1

Country for copper supply for more than 20 years

Antofagasta: Copper to date

+16 Mt

Over 16 million tonnes of copper produced since
we began producing copper over 40 years ago

Antofagasta | Copper demand drivers



Copper: Essential to the world's growth

Electrification

EV copper demand set to double by 2035¹



AI and digital infrastructure

Data-centre copper use to exceed 4.3 Mt by 2035²

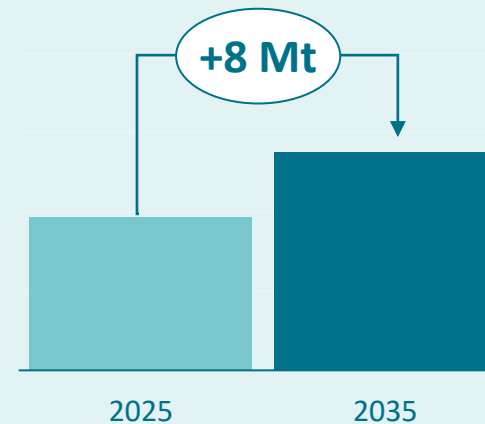


Grid expansion and modernisation

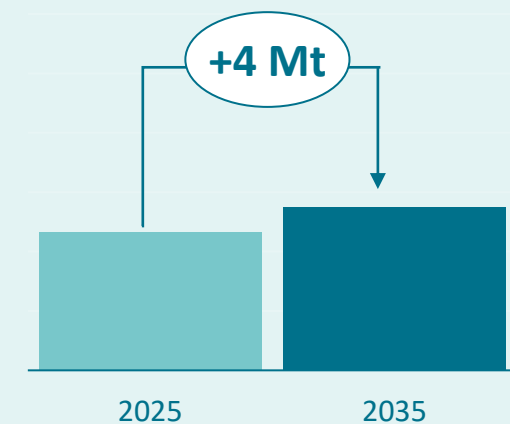
Grid copper demand growing c.19% by 2030 – to nearly 15 Mt a year³



Expected copper demand (including scrap)



Expected mine supply (concentrates and cathodes)



Material shortfall from mine supply over medium-term

1. Wood Mackenzie, Horizons report "High-wire act: is soaring copper demand an obstacle to future growth?" (Oct 2025): EV-related copper demand set to double by 2035.
2. BloombergNEF (Aug 2025): data-centre copper use to exceed 4.3Mt by 2035.
3. BMI, via Reuters "Global power grid expansion fuels fresh copper demand surge" (31 Jul 2025): grid copper demand, 12.52 Mt (2025) → 14.87 Mt (2030).
4. Wood Mackenzie "Global copper strategic planning outlook - Q2 2026" (June 2026)

Health and safety | Continued strong performance

Safety culture underpins disciplined delivery



ANTOFAGASTA PLC



Safety performance

H1 2026: Fatalities

Zero

Operating five years fatality-free



Strong safety track record

H1 2026: Lost time injury frequency rate

0.68

Rate continues below 1.0

Key highlights | H1 2026



Disciplined delivery driving real growth

Record realised pricing

\$6.19/lb

Strong market fundamentals continue, with energy security and modern technologies driving demand

Strong financial performance

\$2.8 bn

EBITDA result in H1 2026, up 27% year-on-year (H1 2025: \$2.2 billion)

Net cash cost discipline

\$1.22/lb

Net cash costs in H1 2026, 8% lower year-on-year (H1 2025: \$1.32/lb)

Margin expansion

63.4%

EBITDA margin in H1 2026, widening by 5 percentage points (H1 2025: 58.8%)

Delivering growth

+30%

Construction and pre-commissioning advancing across our portfolio, adding growth and resilience

Consistent capital allocation

35%

Of underlying earnings per share announced as Interim Dividend, with consistent returns in line with capital allocation framework (H1 2025: 35%)

Strategic pillars | Progress and milestones



Advancing our long-term priorities

Priority area	Key metric	Progress achieved in H1 2026
Safety and sustainability	5 years	Marking five fatality-free years across the Group in July 2026
Growth and development	On track	Growth programme on track: Centinela expanded water infrastructure now operational and 2 nd stage Addendum submitted for permitting of Los Pelambres Development Options Project
Competitiveness	10¢/lb	Equivalent cash cost reduction through savings and productivity improvement via Competitiveness Programme in H1 2026
Innovation	c.\$0.9 bn	Investment approved (100% basis) in May 2026 for Zaldívar Water Transition Project, a key step towards our ambition for more than 90% of water usage to come from sustainable sources
People and culture	30.7%	Local employment at the Centinela Second Concentrator Project, supporting the development of future mining talent in local communities



Financial Performance

Mauricio Ortiz, CFO

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Image: Centinela's expanded water facility, which delivered its first water in H1 2026, ahead of completion of the Second Concentrator Project

Financial performance: Key highlights H1 2026

Strong first-half earnings



Revenue

+18%

Revenue increase to \$4.5 billion, reflecting higher realised pricing for copper and by-products

Operating cash flow

+53%

Increase to \$2.8 billion, driven by higher revenues and a decrease in working capital, partially offset by an increase in operating costs

Profit before tax

+72%

Increase to \$2.0 billion, reflecting movements in revenue, depreciation and amortisation and results from associates and JVs

EBITDA margin

63.4%

EBITDA rising 27% to \$2.8 billion, with margins widening by 5 percentage points

Net debt / EBITDA

0.68x

Maintaining low levels of net debt despite passing peak Group-level capital expenditure

Interim Dividend

30.1¢/share

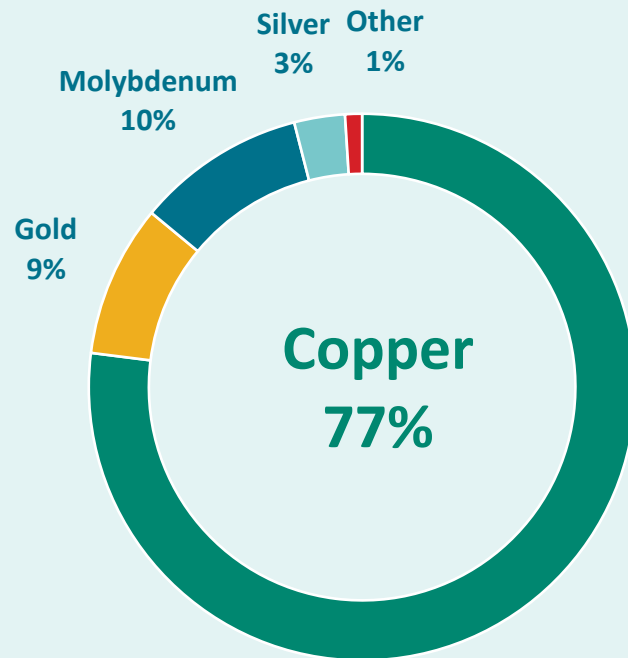
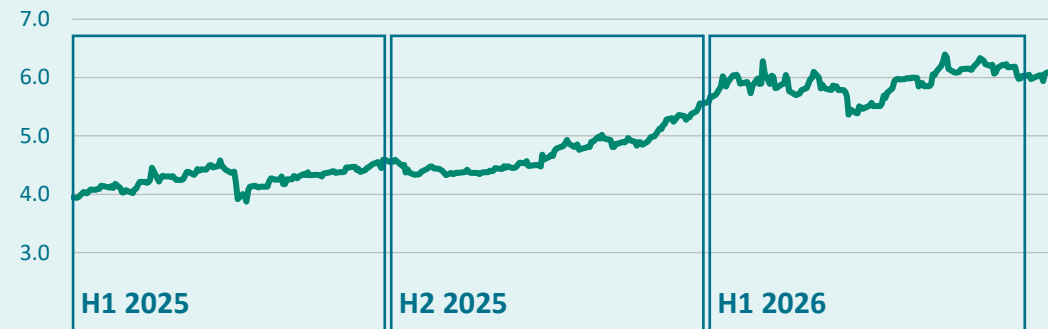
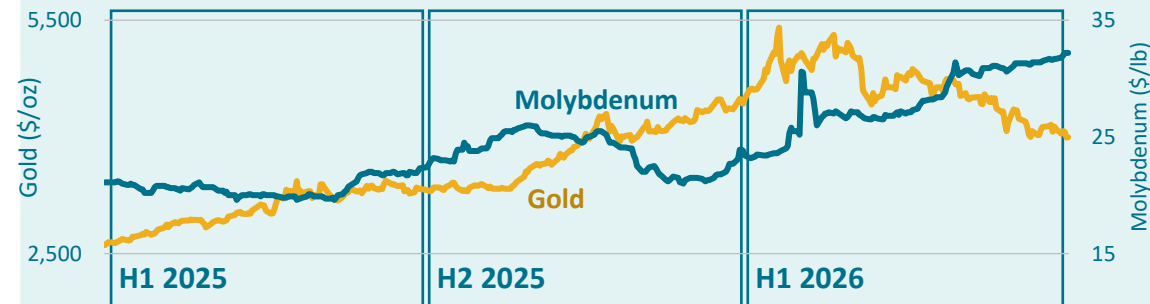
Interim Dividend increasing 81% year-on-year and equivalent to 35% of underlying earnings, in line with policy

Market review | Copper and by-products

Strong pricing environment continues



Revenue by product

Market pricing: Copper (\$/lb)¹By-product market pricing: gold² and molybdenum³Realised pricing
(H1 2026)

Copper
+36% YoY

Molybdenum
+55% YoY

Gold
+46% YoY

1. Source: London Metal Exchange (LME) pricing

2. Source: FactSet

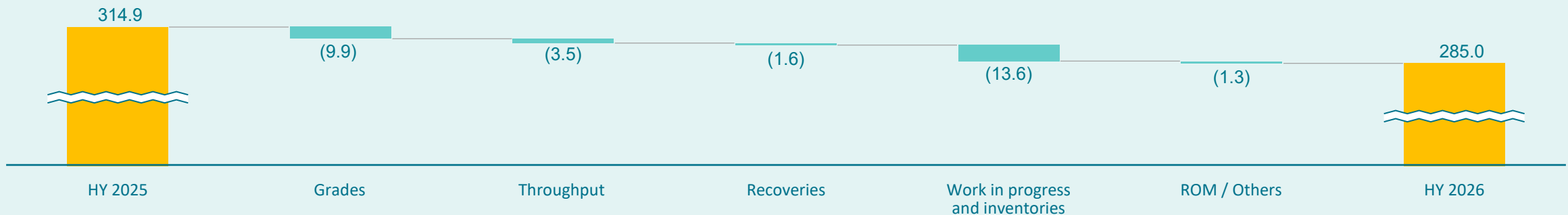
3. Source: S&P Global Platts

Financial performance: Production and cash costs

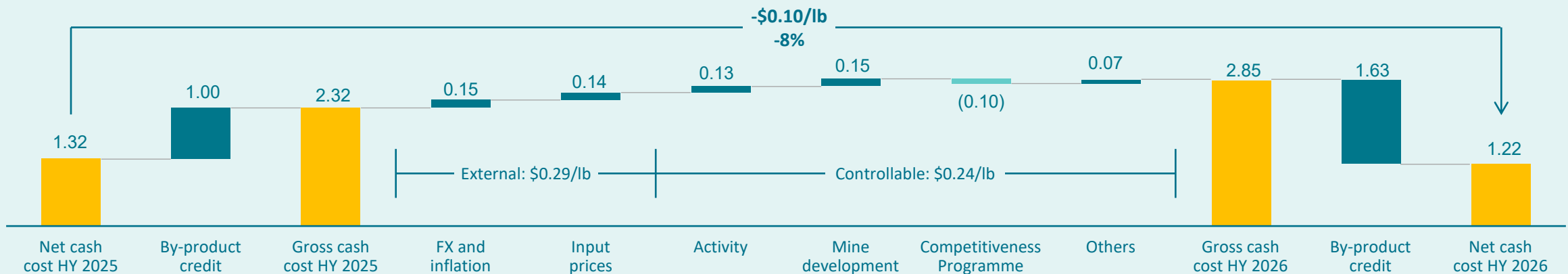


Cash cost discipline in an inflationary environment

Copper production



Cash costs



Group-level guidance 2026

Production and cost guidance reflects macro environment



Group-level guidance 2026

Copper
production

625,000-655,000 tonnes
(previous: 650,000-700,000)

Cash costs before
by-product credits

\$2.40-2.60/lb
(previous: \$2.30-2.50/lb)

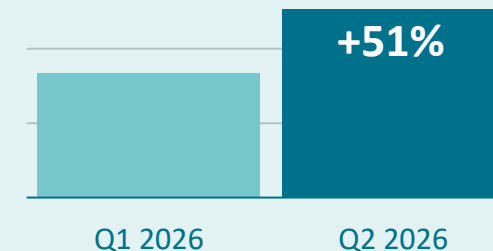
Net cash
costs

\$1.15-\$1.35/lb

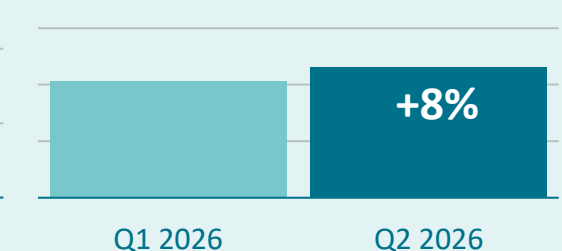
Capital
expenditure

\$3.4 billion¹

Material YTD cost impact:
Diesel



Limited YTD cost impact:
Sulphuric acid



Key cost factors

- Extraordinary weather event at Los Pelambres
- Security of global supply
- Sulphuric acid – fixed price contracts agreed in Q4 of prior year
- Inflation being mitigated by operational efficiency measures and optimisation across the portfolio (e.g. AI-led route optimisation for mining fleet)

1. Capital expenditure guidance figure excludes Zaldívar, in line with previous years.

Competitiveness Programme

Focus on cost discipline and productivity



Competitiveness Programme: H1 2026 results

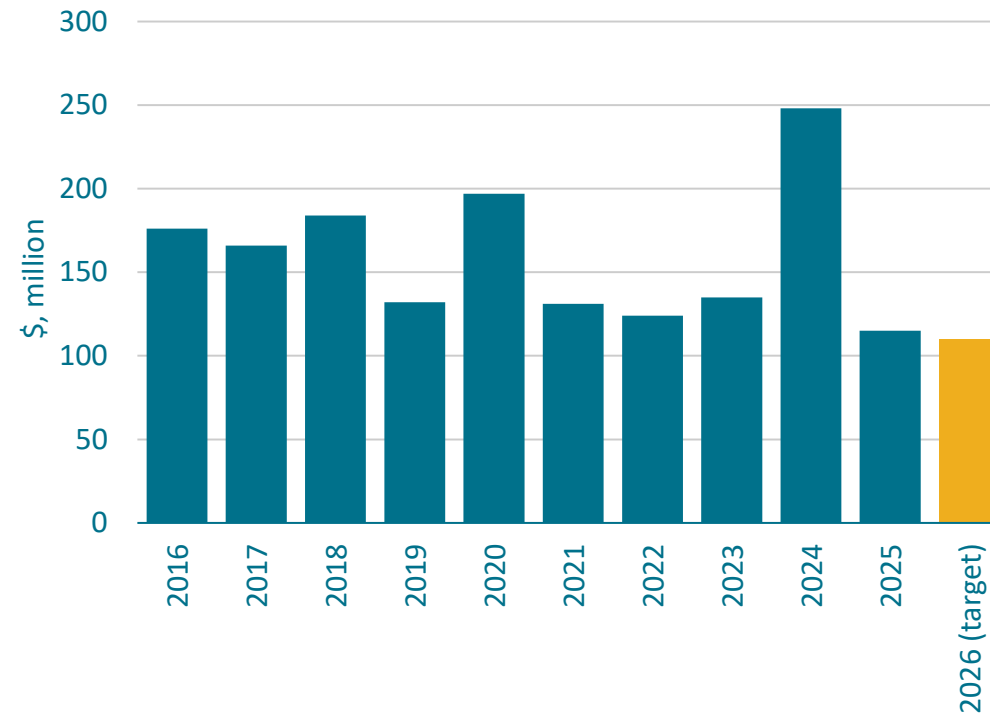
On track for FY 2026 target of \$110m



- Operational efficiencies
74%
- Contract management
26%

Long-standing Competitiveness Programme: 2015-2026

Over 10 years of delivering value



EBITDA margin
(H1 2026)

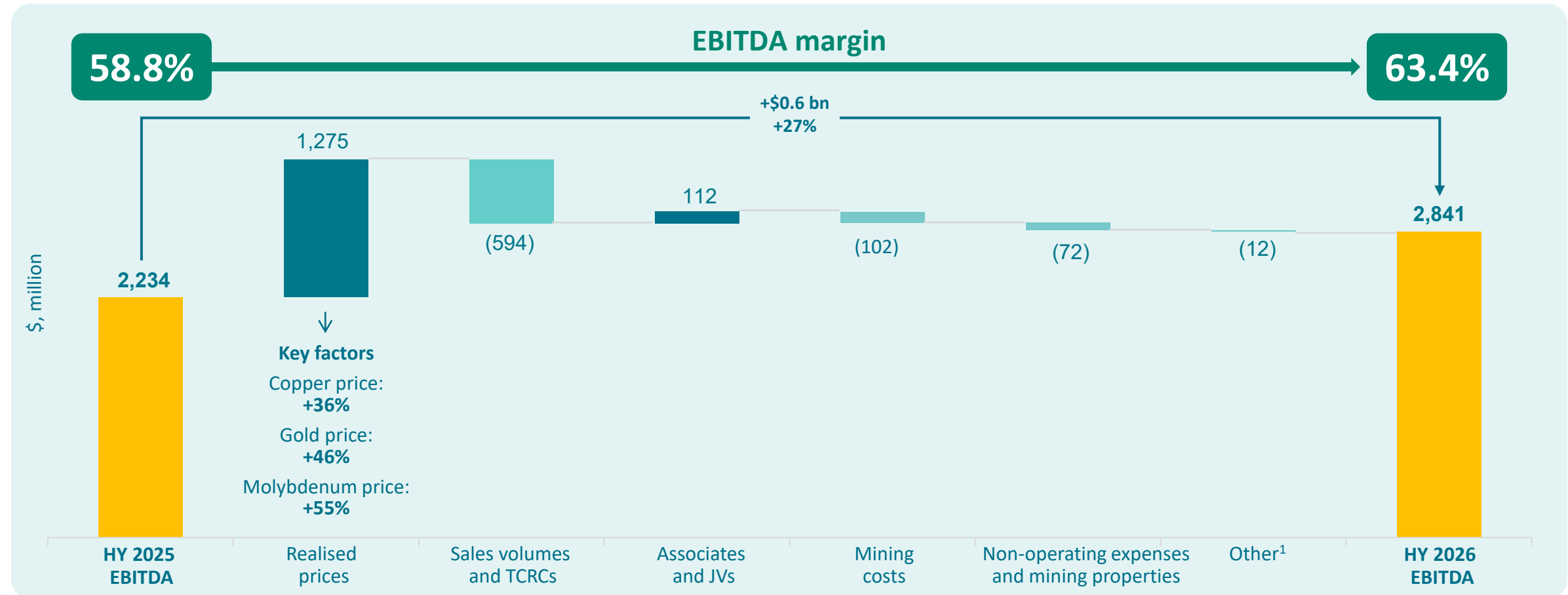
63.4%

Retaining our competitive
position towards
the top end of copper
pure-play producers

Financial performance: Income statement



Key role of by-products in current environment

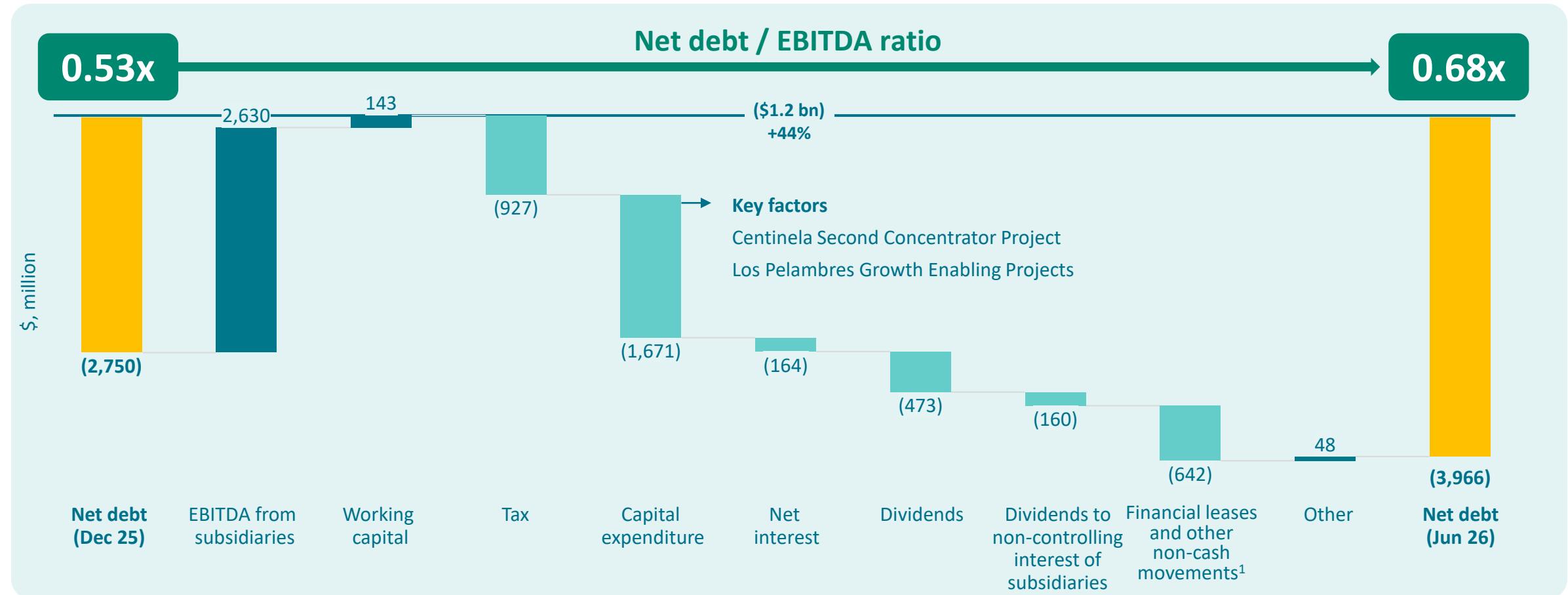


1. Other category comprises: exploration and evaluation (positive \$2.4 million), royalty ad-valorem (negative \$4.7 million) and Transport Division (negative \$9.5 million).

Financial performance: Balance sheet



Strong balance sheet supports capex and dividends



1. Other non-cash movements mainly correspond to new leases of \$635 million (IFRS 16), including Centinela's newly expanded water system by \$509 million.

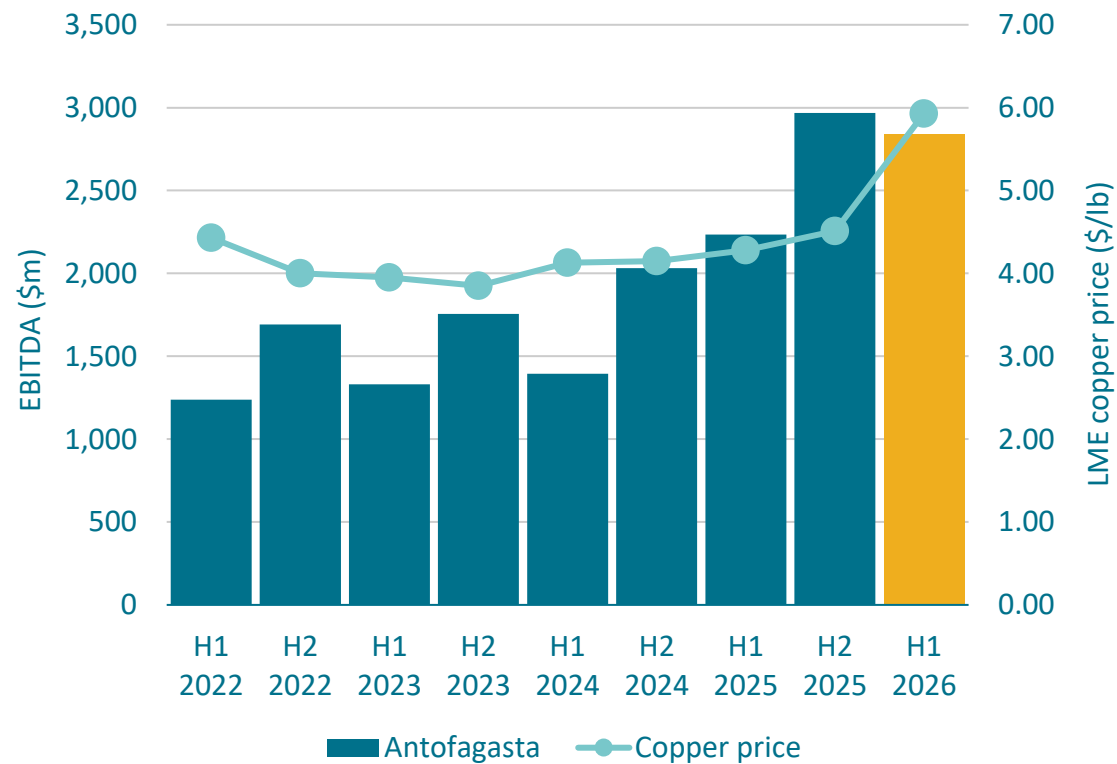
Financial performance: Track record of delivery

Portfolio investments continue to deliver



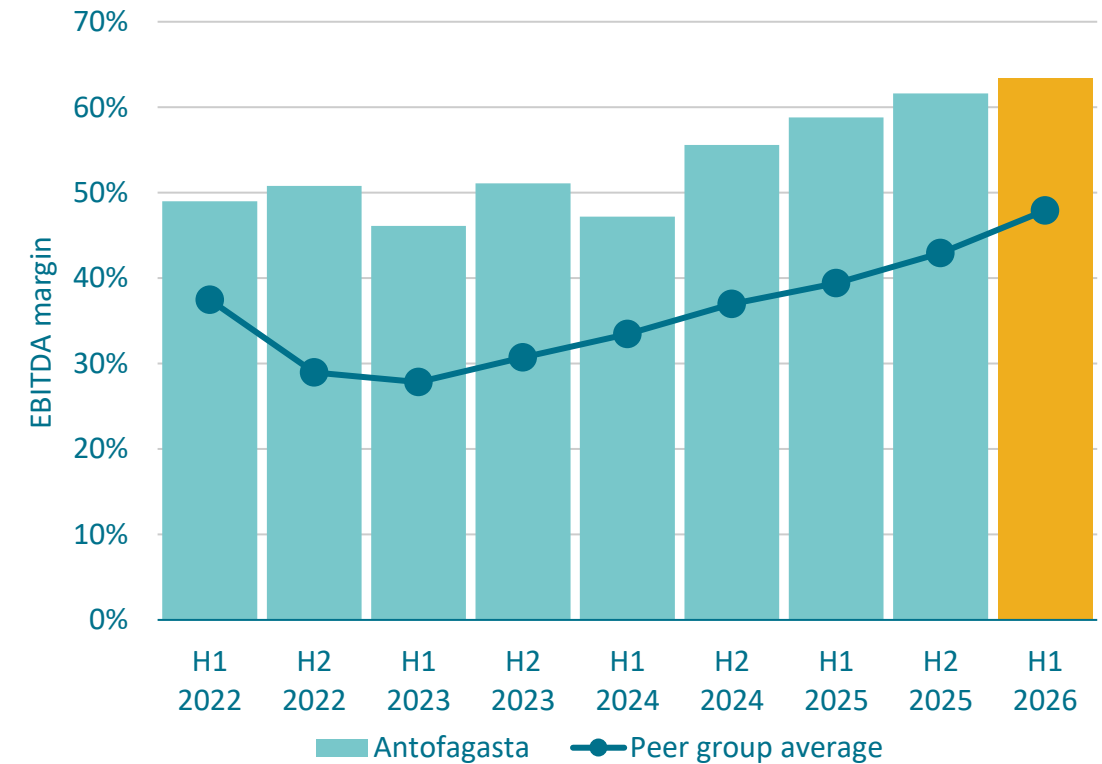
Antofagasta portfolio: Delivering robust earnings generation

Group EBITDA



Consistently delivering margins at top end of peer group

Group EBITDA margin

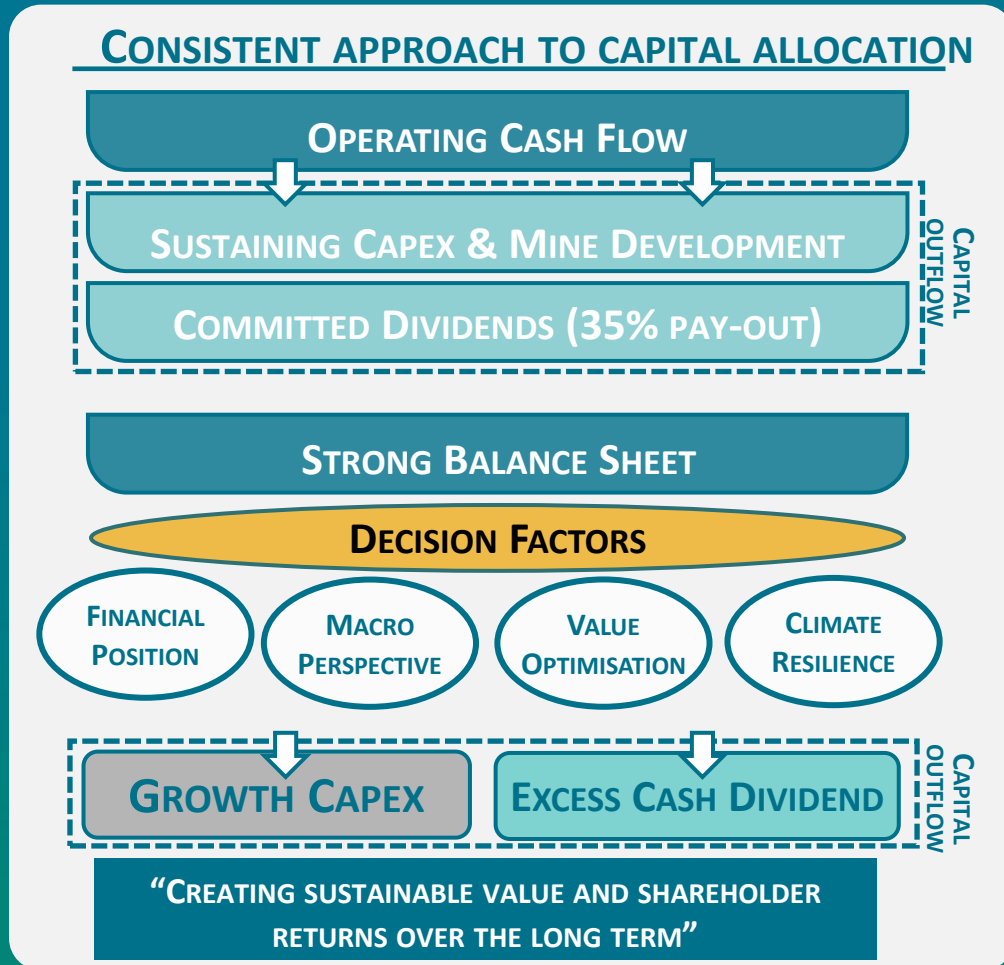


1. Source: Visible Alpha, 'Materials – Copper' category and excluding secondary copper producers as EBITDA margin for these companies (2 total) is less than 5%.

Capital allocation framework



Consistent delivery of growth and returns



Capital allocation (past 5 years)

+\$5 billion

Invested in development projects

+\$3 billion

Total dividends to shareholders



Growth and Resilience

Iván Arriagada, CEO

Organic growth: Significant optionality	18
Centinela Second Concentrator Project	20
Los Pelambres Future Growth Enablers	21
Zaldívar Water Transition Project	22

Image: Los Pelambres Future Growth Enablers (desalination plant), June 2026

Organic growth: Significant optionality

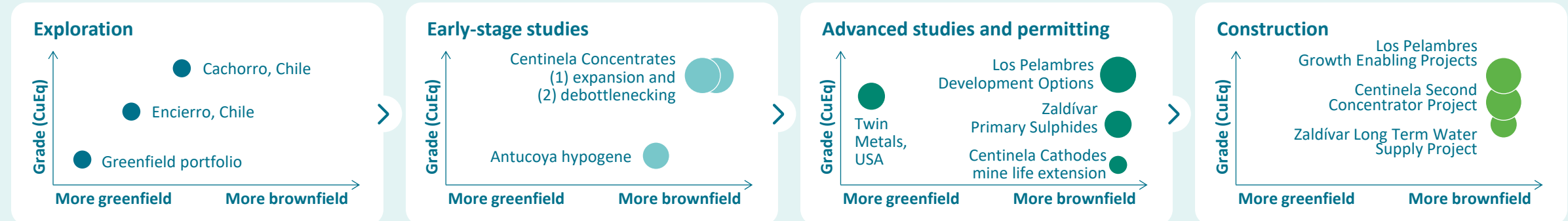
Applying our capital allocation framework



Our process for developing optionality



Our resulting project pipeline, with significant brownfield focus



The above figures are shown for illustrative purposes and are not to scale.
1. As per most recently published resource estimates (31.12.25).

Current total project resource: <1Bt 1-4Bt >4Bt
(If applicable)

Organic growth: Significant optionality

Applying our capital allocation framework

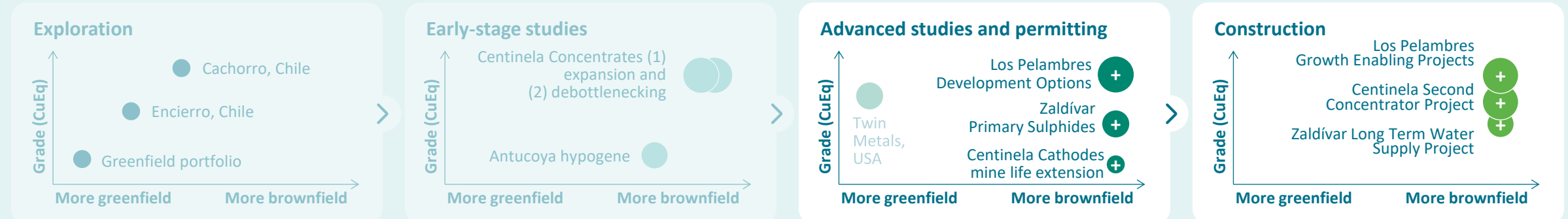


Our process for developing optionality



Our resulting project pipeline, with significant brownfield focus

+ Denotes material developments in H1 2026



The above figures are shown for illustrative purposes and are not to scale.
1. As per most recently published resource estimates (31.12.25).

Current total project resource: ○ <1Bt ○ 1-4Bt ○ >4Bt
(If applicable)

Construction update | Centinela Second Concentrator Project

Pre-commissioning advances ahead of 2027 completion



Image: Primary crusher, July 2026



Image: Concentrator area, July 2026

Construction update | Los Pelambres Future Growth Enablers

Key infrastructure now installed



Image: Desalination plant site, June 2026



Image: Installation works along new concentrate pipeline route, June 2026

Progress update | Zaldívar Long Term Water Supply Project

Investment approved and initial works underway



Established operation with a +1 billion tonne resource base

- Mineral Resource of 1.1 billion tonnes grading 0.37% copper
- Potential to extend mine life to 2051

Key approvals secured

- Approval of EIA in May 2025
- Approval of investment decision to pivot away from continental water sources by mid-2028

Sustainable future

- Construction of pipeline linking Zaldívar to third-party facility treating wastewater from city of Antofagasta
- Long-term opportunity for mine life extension through the leaching of primary sulphide ores (Cuprochlor-T®)



Image: Construction underway in H1 2026 for accommodation associated with the Zaldívar Long Term Water Supply Project.

Key messages

H1 2026 results achieved via disciplined delivery

01

Strong earnings growth in H1 2026

With industry-leading margins

02

Project construction completing in 2027

+30% growth and increased resilience

03

Disciplined capital allocation

Balancing growth and returns

04

Progressing water supply goals

Zaldívar water investment approved

05

Long-term organic growth pipeline

Los Pelambres' EIA advancing



ANTOFAGASTA PLC

Delivering
Energy security and electrification

Pure-play
copper

With
Attractive attributes

High
margins

Strong
growth

Lower
risk

Built on
Solid foundations

Leaders in
sustainability

Strong
balance sheet

Dividend
commitment

Underpinned by our purpose

DEVELOPING MINING FOR A BETTER FUTURE

Antofagasta's investment case

Delivering copper growth



Appendices

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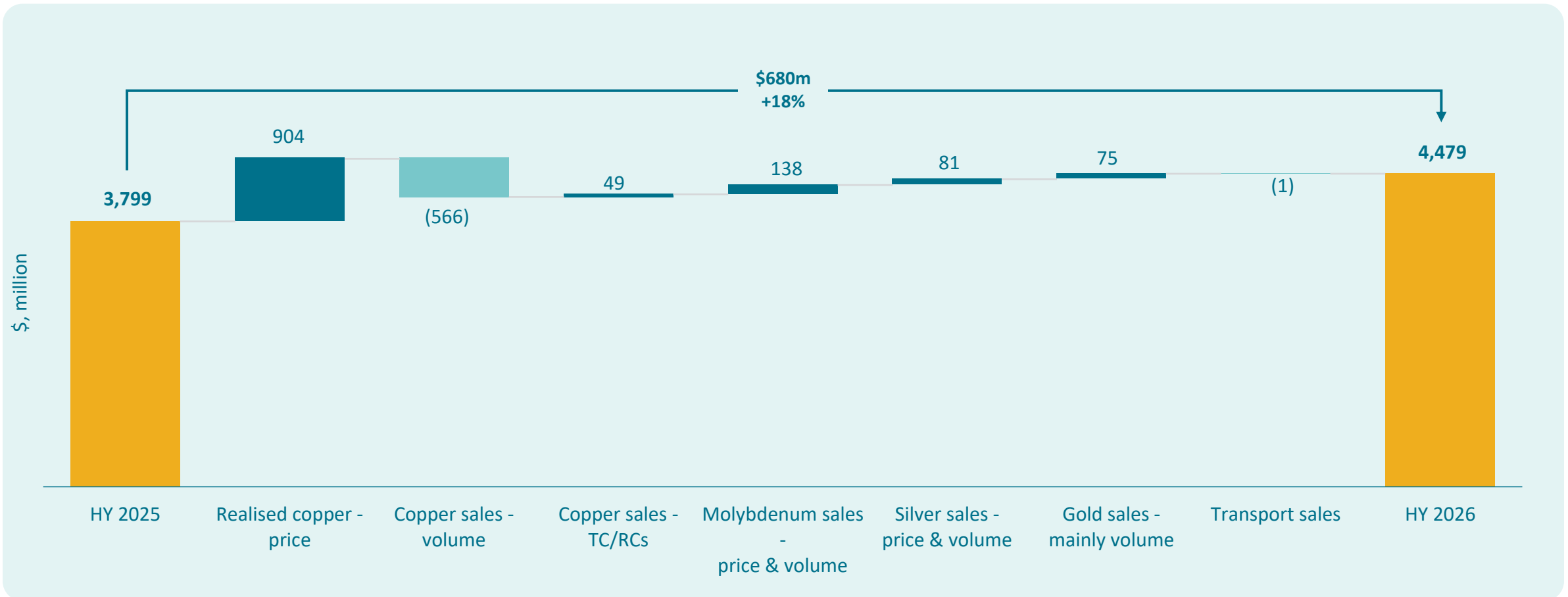
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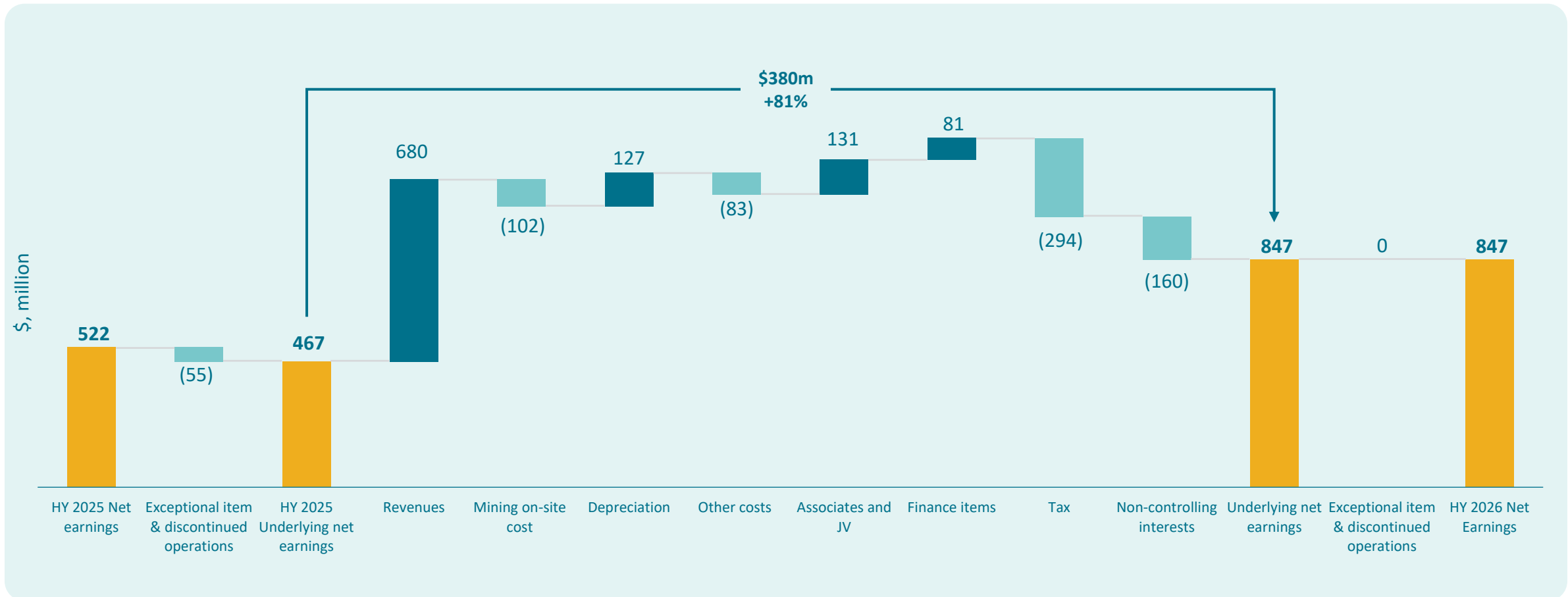
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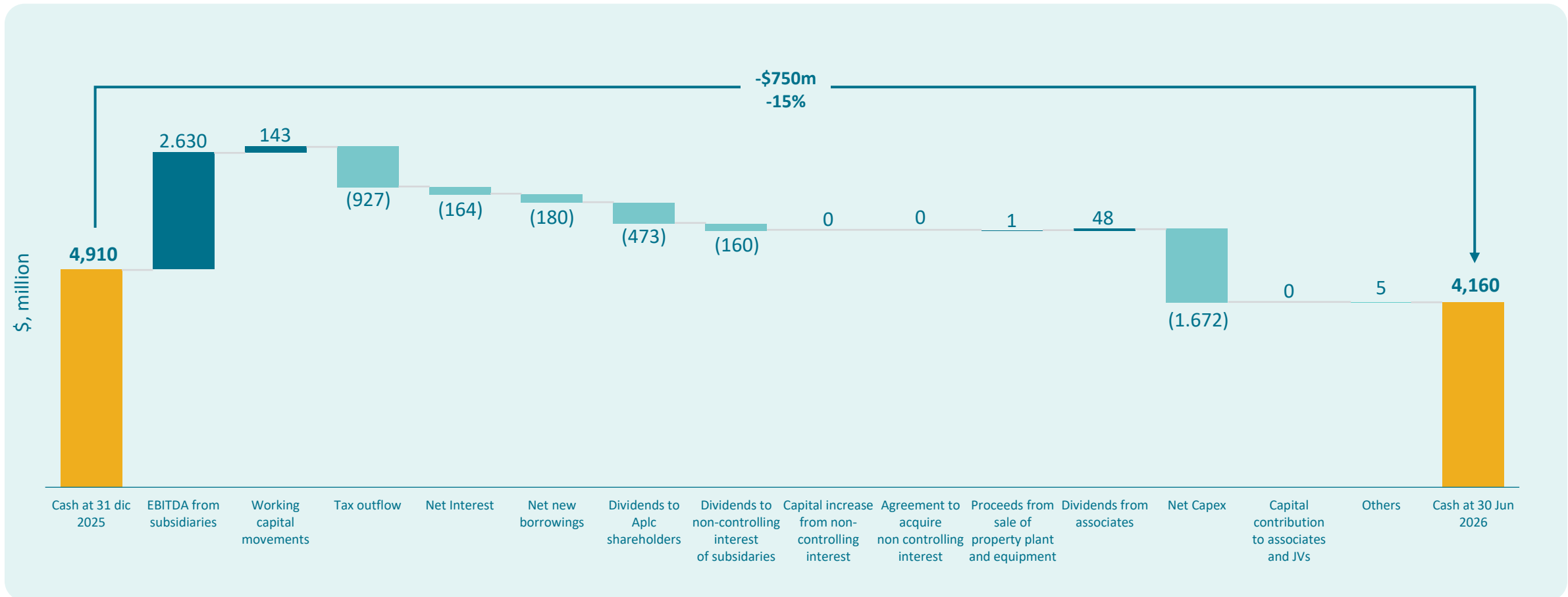
Revenue – HY 2025 vs HY 2026



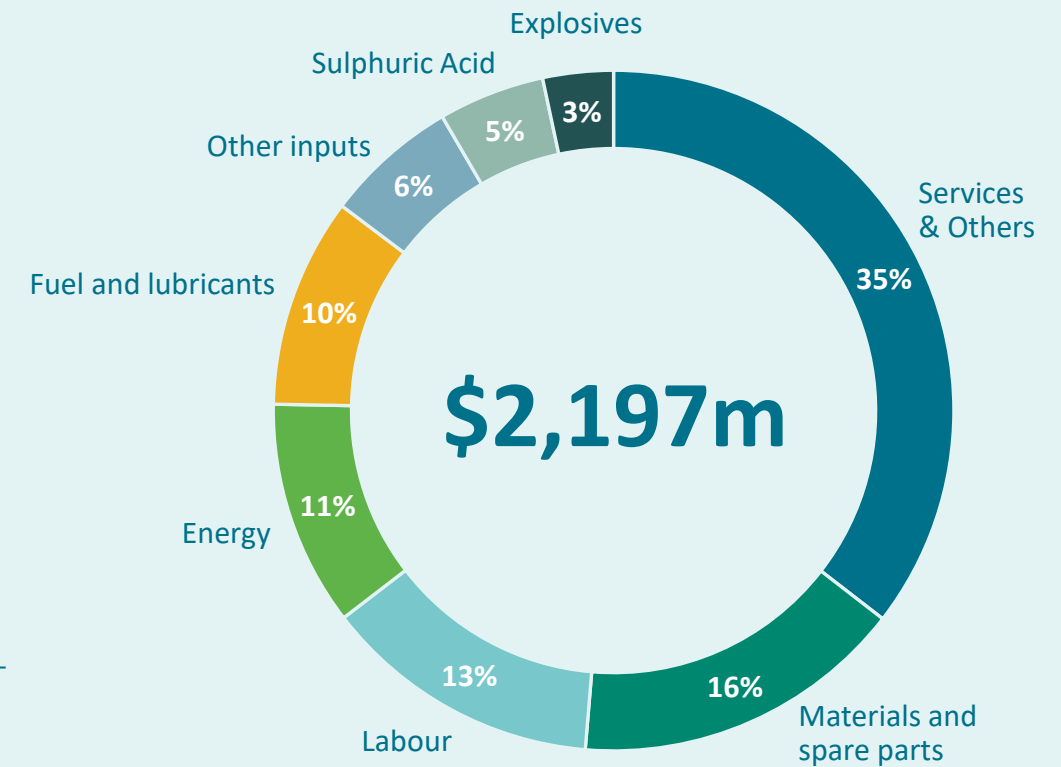
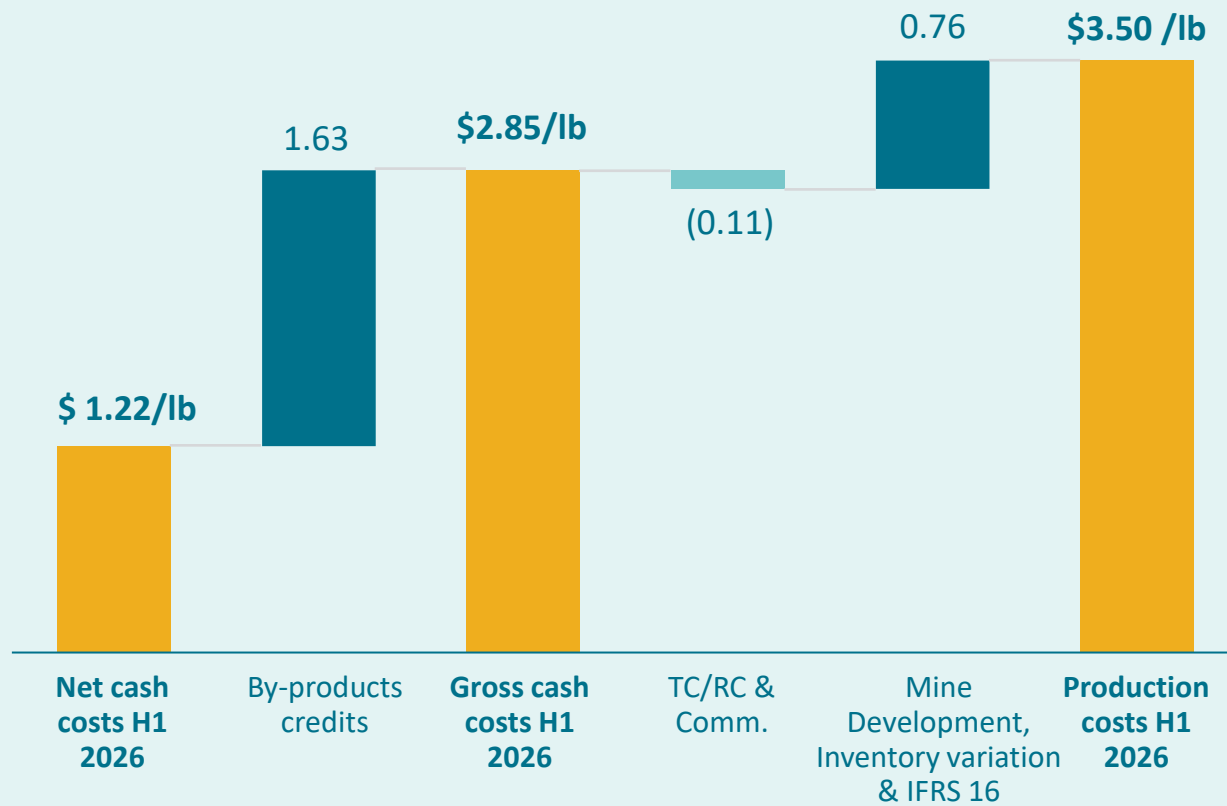
Net earnings – HY 2025 vs HY 2026



Cash flow – 31 December 2025 to 30 June 2026



H1 2026 production cost breakdown



Production and metals prices

Group production

	2021	2022	2023	2024	2025	H1 2026	2026E ¹
Copper ('000 tonnes)							
Los Pelambres	324.7	275.0	300.3	319.6	295.3	133.8	340 - 360
Centinela Concentrates	185.4	149.3	162.6	121.8	174.3	69.7	195 - 215
Centinela Cathodes	88.8	98.2	79.2	102.0	66.1	27.4	
Antucoya	78.6	79.2	77.8	80.4	81.2	37.0	85 - 90
Zaldívar ²	44.0	44.5	40.4	40.1	36.7	17.0	30 - 35
Group total	721.5	646.2	660.6	664.0	653.7	285.0	625 – 655²

	2021	2022	2023	2024	2025	H1 2026	2026E ¹
Gold ('000 ounces)							
Los Pelambres	53.2	43.1	43.3	46.6	54.8	23.8	60 - 70
Centinela	199.0	133.7	165.8	140.3	156.5	69.0	155 - 165
Group total	252.2	176.8	209.1	186.9	211.3	92.8	215 - 235

	2021	2022	2023	2024	2025	H1 2026	2026E ¹
Molybdenum ('000 tonnes)							
Los Pelambres	9.2	7.2	8.1	8.3	12.4	4.7	9.5 - 10.5
Centinela	1.3	2.4	2.9	2.4	3.4	1.4	3.0 - 3.5
Group total	10.5	9.7	11.0	10.7	15.8	6.1	12.5 - 14.0

Metal prices

	2021	2022	2023	2024	2025	H1 2026
Copper (\$/lb)						
Realised	4.37	3.84	3.89	4.18	4.93	6.19
Market	4.23	3.99	3.85	4.15	4.51	5.93

	2021	2022	2023	2024	2025	H1 2026
Gold (\$/oz)						
Realised	1,788	1,801	1,989	2,528	3,735	4,772
Market	1,799	1,800	1,942	2,387	3,436	4,694

	2021	2022	2023	2024	2025	H1 2026
Molybdenum (\$/lb)						
Realised	17.4	20.8	22.0	21.8	22.2	32.6
Market	15.9	18.7	24.2	21.3	22.2	27.7

1. FY 2026 guidance.

2. Group-level production guidance range as at 2026 Half Year Results, dated 13 August 2026.



Unit cash costs

Group cash costs

	2021	2022	2023	2024	2025	H1 2026	2026E ¹
Group cash costs (\$/lb)							
Los Pelambres	1.59	1.84	1.92	2.09	2.21	2.61	2.00 - 2.20
Centinela	1.87	2.44	2.57	2.60	2.27	2.95	2.45 - 2.65
Antucoya	2.04	2.50	2.63	2.53	2.82	3.12	2.40 - 2.60
Zaldívar	2.39	2.39	2.95	3.02	3.44	3.67	3.70 - 3.90
Cash costs before by-products credits (\$/lb)	1.79	2.19	2.31	2.37	2.38	2.85	2.40-2.60/lb²
By-products credits (\$/lb)	(0.59)	(0.58)	(0.70)	(0.73)	(1.19)	(1.63)	(0.80)
Net cash costs (\$/lb)	1.20	1.61	1.61	1.64	1.19	1.22	1.15 - 1.35

	2021	2022	2023	2024	2025	H1 2026	2025E ¹
Los Pelambres cash costs (\$/lb)							
Cash costs before by-products credits (\$/lb)	1.59	1.84	1.92	2.09	2.21	2.61	2.00 - 2.20
By-products credits (\$/lb)	(0.70)	(0.73)	(0.78)	(0.82)	(1.39)	(1.84)	(1.00)
Net cash costs (\$/lb)	0.89	1.10	1.14	1.27	0.82	0.76	0.90 - 1.10

	2021	2022	2023	2024	2025	H1 2026	2025E ¹
Centinela cash costs (\$/lb)							
Cash costs before by-products credits (\$/lb)	1.87	2.44	2.57	2.60	2.27	2.95	2.45 - 2.65
By-products credits (\$/lb)	(0.74)	(0.69)	(0.94)	(1.00)	(1.52)	(2.25)	(0.95)
Net cash costs (\$/lb)	1.13	1.75	1.63	1.60	0.75	0.70	0.50 - 0.70

1. FY 2026 guidance.

2. Group-level cost guidance range as at Operational Update announcement dated 24 July 2026.



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