Focused on Copper Bank of America Conference

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May 2025

ANTOFAGASTA PLC

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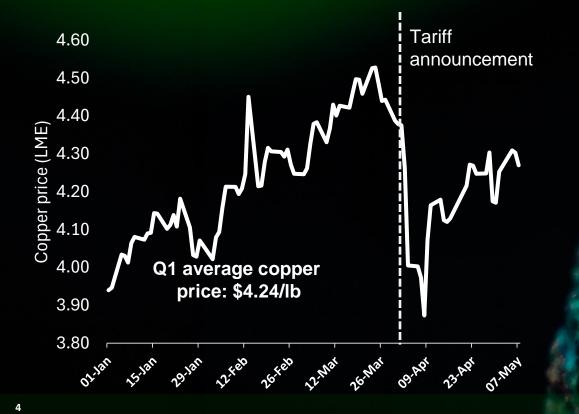
Past performance cannot be relied on as a guide to future performance.

Conference theme: navigating uncertainty Building value through solid foundations



Copper markets Pricing support despite wider market volatility

Year-to-date 2025 Strong support demonstrated



Medium-term Fundamentals remain intact

Total copper consumption¹ Copper supply (primary)¹

-1.2%

+2.4%

forecast CAGR (2024-2035)

Electrification and energy security remain key themes, with increasing adoption of modern technologies driving this increase.

Geological constraints causing global supply to decline.

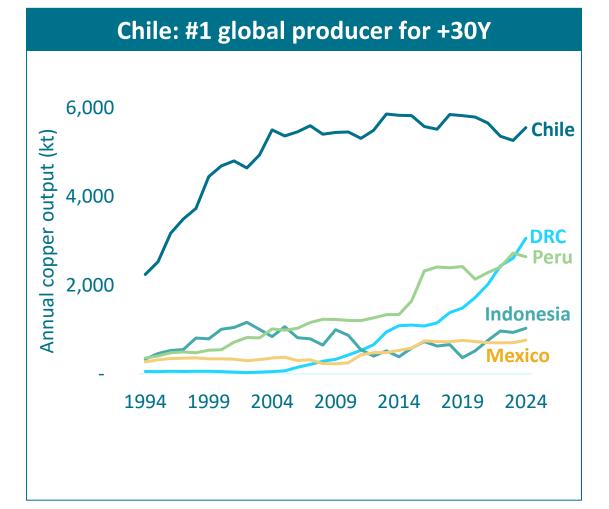
forecast CAGR (2024-2035)

By contrast, global portfolio of existing projects grew by an estimated 2.3% p.a. during 2000-2023, broadly matching consumption.

1. Source: Wood Mackenzie. Global copper strategic planning outlook - Q1 2025, dated March 2025

Focus on quality Established portfolio in an established jurisdiction





Investing in our portfolio Lower risk growth via brownfield development options

Centinela Second Concentrator

(1) +170kt CuEq from 2027(2) Increasing margins

2

Los Pelambres Project Pipeline

(1) +15 years mine life(2) Projects to derisk future production

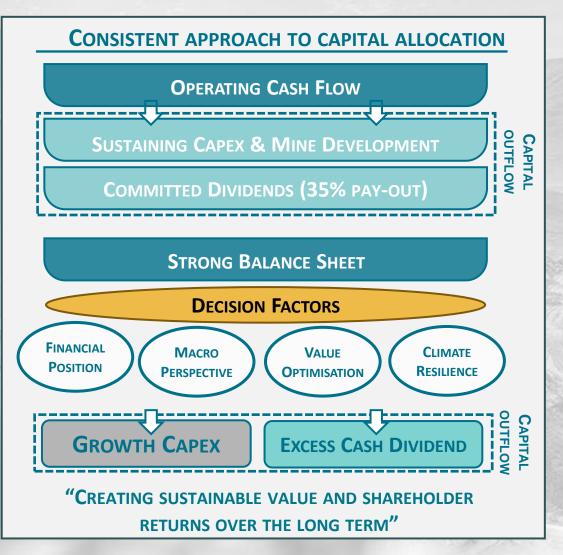
Additional projects in portfolio

(1) Antucoya (2) Zaldívar

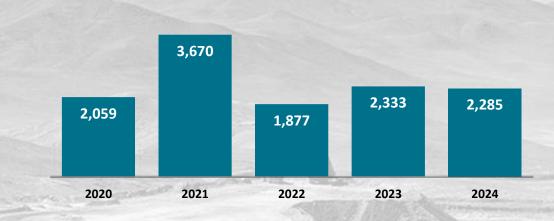
entinela Second Concentrator

Capital allocation framework Demonstrating financial discipline

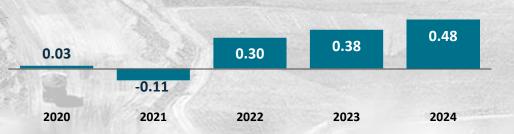




Delivering strong operating cashflow



Conservative balance sheet metrics



Innovation and operating excellence Developing and deploying modern technologies



Cuprochlor-T®

+70%

Recoveries in primary sulphide leaching after 220 days.

Commercial trials underway

Tests with third-parties ores are underway to determine the commercial viability of Cuprochlor-T[®], Antofagasta's proprietary technology for primary sulphide leaching.

Zaldívar EIA anticipates utilisation of Cuprochlor-T[®] for leaching as part of mine extension to 2051.





HPGRs

High-pressure grinding rolls

New concentrator to utilise modern technologies

Under construction today, Centinela's Second Concentrator will utilise a range of modern technologies, such as high-pressure grinding rolls, to reduce energy consumption and increase efficiencies.



First for South America

Hydrogen

Powered train unveiled in late 2024

Hydrogen-locomotive

The Company's Transport Division took receipt of a hydrogen-powered train in late 2024, which will begin operating in 2025, as part of efforts to reduce Scope 1 and 2 emissions.



Los Pelambres

Trolley

Assist technology

Innovation in decarbonisation

As part of the Company's efforts to reduce diesel consumption and lower costs, equipment was received in 2024 ahead of a trial of a trolleyassist system.

Diesel has historically represented the largest component of the Company's Scope 1 emissions and therefore initiatives such as this are central to achieving our emissions targets.



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Innovation reducing costs

19%

Lower cash costs at Antucoya in Q4 2024

Initiatives deployed

The Company deployed a range of innovation projects developed internally at Antucoya during the second half of 2024, helping to reduce costs.

Sustainability highlights Developing mining for a better future

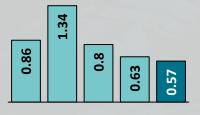




Health and safety

0.57

Lost time injury frequency rate (2024)



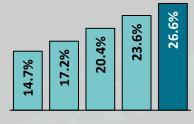
2020 2021 2022 2023 2024



Workforce balance

26.6%

Female representation



2020 2021 2022 2023 2024



Community engagement

+150

Projects under Somos Choapa during past 10 years

Somos Choapa focus areas to date:

- Water availability
- Healthcare
- Education
- Local economic development

Community engagement in northern Chile focused on social investment agreements and "*Diálogos para el Desarrollo*" programme.



Decarbonisation

50%

Target for reducing Scope 1 and 2 emissions by 2035 (absolute basis)

10%

Target for reducing Scope 3 emissions by 2035 (against projected emissions)



Climate resilience

400 l/s

Capacity of Los Pelambres' new desalination plant

Water transition process underway:

- Centinela & Antucoya
 (both 100% sea water since 2022)
- Construction of Los Pelambres desalination plant expansion (800 l/s) commenced
- Zaldívar EIA submitted



Year ahead Key priorities for 2025

- Sustain high standards in safety and sustainability performance.
- Deliver growth in production and lower costs in line with guidance.
- Maintain strong start to development of major projects.
- Preserve strong balance sheet and capital allocation framework.
- Additional growth in Mineral Resources through exploration.

Antofagasta investment case Focused on copper



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Appendices

Antofagasta plc | Investor Presentation, Bank of America Conference (May 2025)

Projects update: Los Pelambres Updating and expanding key infrastructure for the future





Image: Concentrate pipeline - cranes installing the new pipeline along the lower section



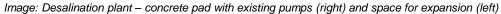




Image: Concentrate pipeline - stockyard ahead of pipeline installation along new route



Image: Desalination plant - initial ground works and surveys ahead of equipment installation

Project update: Centinela Second Concentrator Project

Planned expansion of production volumes and margins





Image: Foundations and steel structure to house tertiary crushers, main concentrator site



Image: Installation of ore rehandling tunnels, main concentrator site



Image: Newly assembled mining equipment



Image: Continued work to expand accommodation, with 13,000 workers expected at the peak of construction