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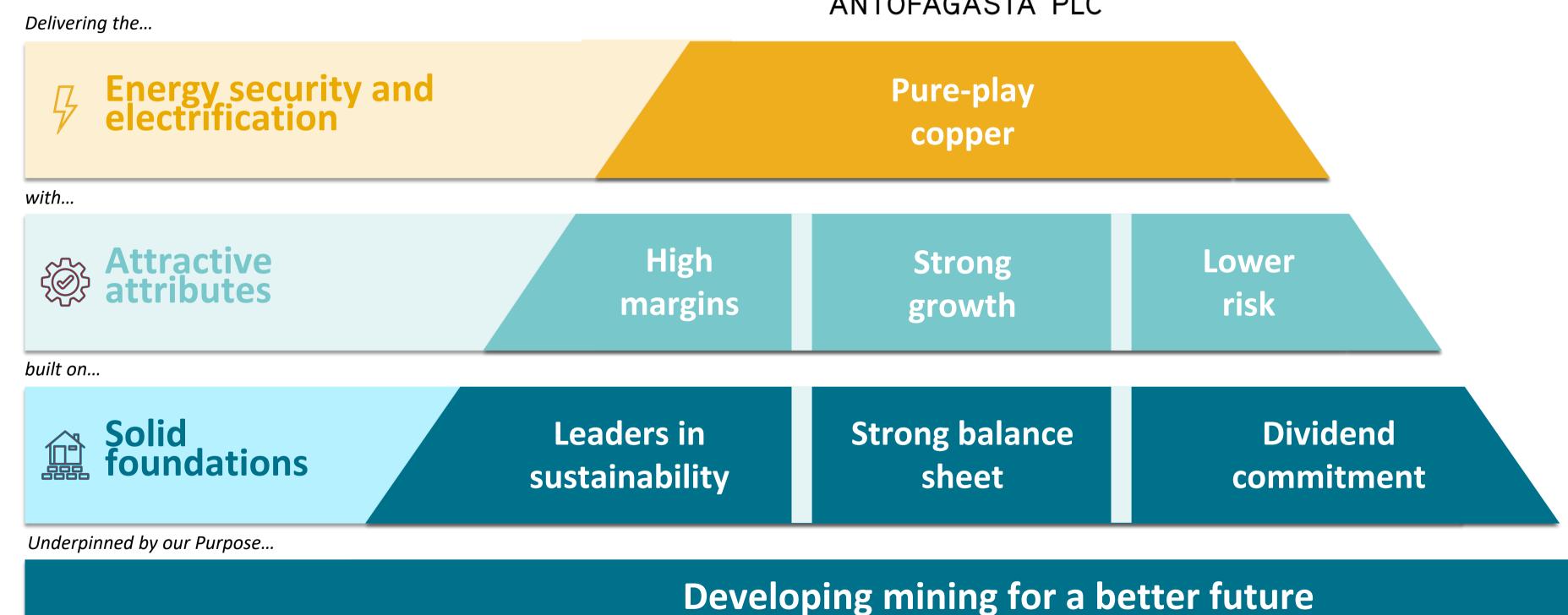
Past performance cannot be relied on as a guide to future performance.

Antofagasta investment case

3

Focused on copper









2024 Summary Delivery of profitable and responsible growth



Robust operational delivery with copper production

664 kt

at a net cash cost

\$1.64/lb

Net debt / EBITDA

0.48x

Committed to a strong balance sheet and investment grade credit rating

Strong financial performance with EBITDA margin

52%

EBITDA increase (YoY)

+11%

Full Year dividend (proposed)

31.4 cps

Total distribution 50% of earnings





Copper market outlook Positive fundamentals

Total copper consumption¹

+2.4%

forecast CAGR (2024-2035)

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

Copper supply (primary)¹

-1.2%

forecast CAGR (2024-2035)

Geological constraints causing global supply to decline.

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

Supply gap emerging¹

900kt

approvals required per annum to meet rising consumption

Lack of project approvals pushing market towards deficits. Supply gap estimated to be 6.2Mt by 2035.

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

Growth pipeline Indicative pathway to achieve growth



Los Pelambres growth

Increasing grade



Centinela growth

Increasing throughput

Medium term

107ktpd

Existing Concentrator capacity (+ Cathodes)

+95ktpd

Second Concentrator Project

Moving towards first-quartile production.

Further growth pipeline:

(1) Growth enablers (2024-2027)

- Concentrate pipeline
- Desalination expansion

(2) Development Options Project (2030-)

Further growth pipeline:

(1) Phase 2 Expansion

 Potential future expansion of Second Concentrator to 150ktpd



+30%
Production
growth

Additional pipeline

- Los Pelambres: Development Options Project
- Zaldívar primary sulphides
- Cuprochlor-T®
- Centinela Second Concentrator (Phase 2)
- Cachorro (Chile)
- Encierro (Chile)

FY25:

660-700kt

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 – concrete pad with existing pumps (right) and space for expansion (left)

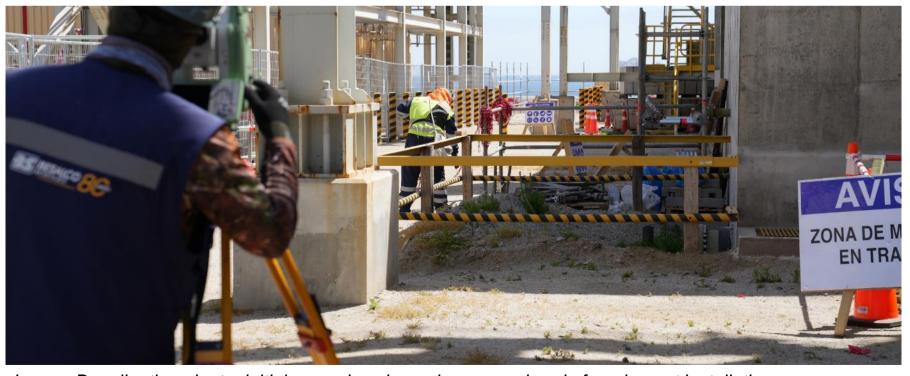


Image: Desalination plant – initial ground works and surveys ahead of equipment installation

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

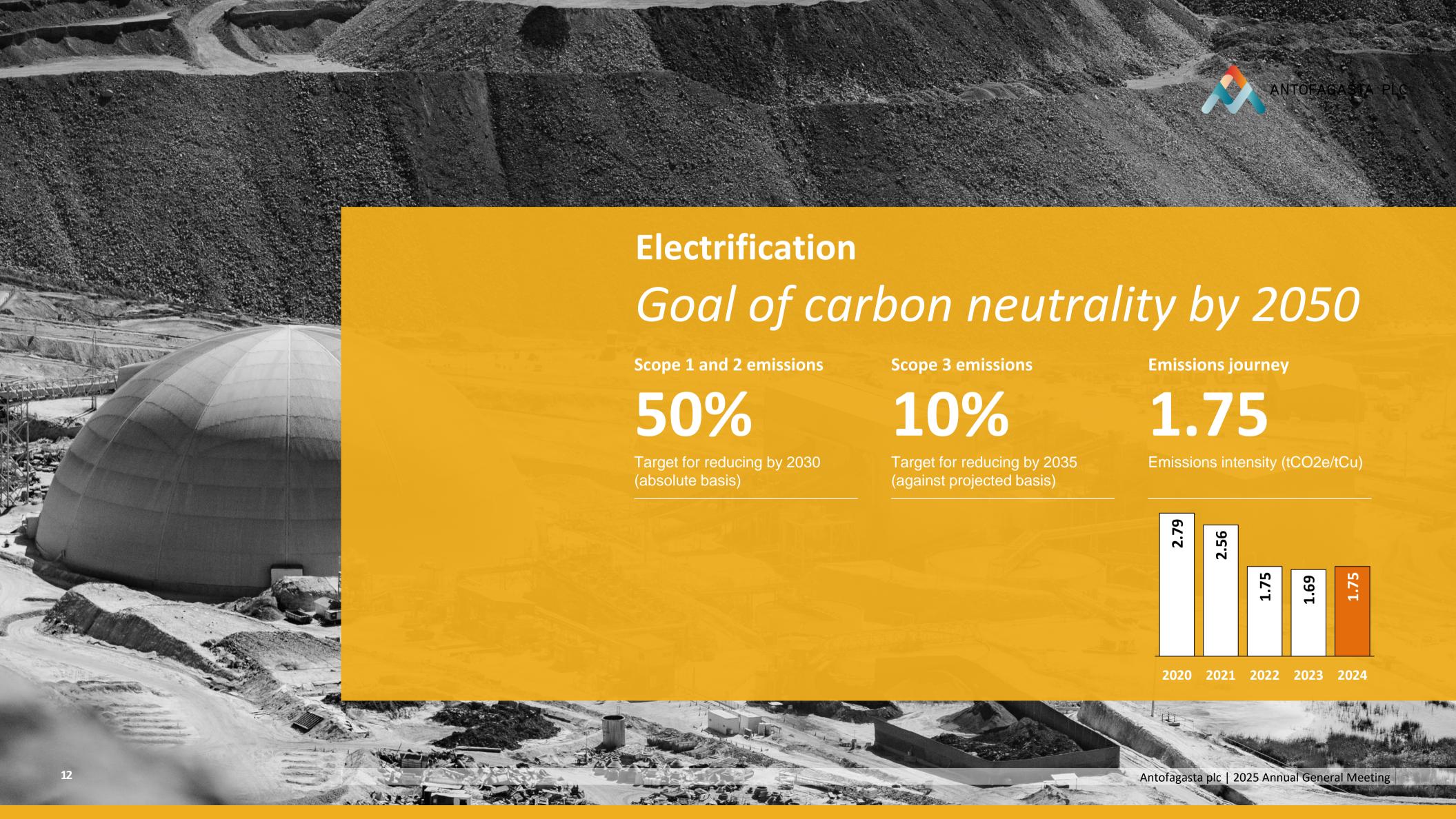


Image: Newly assembled mining equipment



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







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.



Centinela Second Concentrator

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 Divsision 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 trolley-assist 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.



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.



Beyond our operations Exploration and investments

Cachorro exploration project, Chile (100% ANTO)

1.26%

Mineral Resource copper grade

Located between Antucoya and Centinela, Cachorro has a resource of 255Mt at 1.26% copper (and silver grades of 4/gt).¹

In early 2025, the Company submitted a Declaration of Environmental Impact (DIA) for further exploration work.

Encierro exploration project, Chile (61.9% ANTO)

0.65%

Mineral Resource copper grade

Encierro is located 100 km east of Vallenar in Chile's High Andes. The project has a resource estimate of 522 million tonnes at 0.65% copper, 0.22 g/t gold, and 74 ppm molybdenum. ¹

Investment in Compañía de Minas Buenaventura S.A.A.

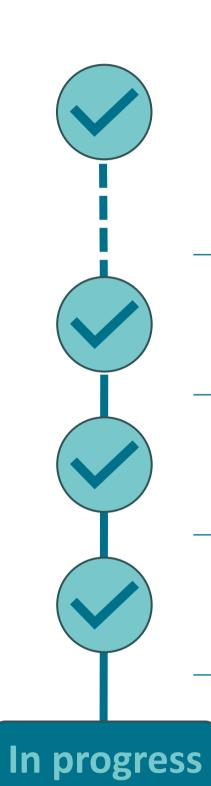
19%

Of outstanding shares held

In December 2023, Antofagasta announced an acquisition of a 19% stake in Peru's largest publicly traded precious and base metals company, Compañía de Minas Buenaventura S.A.A.

1 Resource estimates as at 31 December 2024

Zaldívar: Mine life extension and water transition Permitting process advanced



2023

• Environmental impact assessment submitted

January 2025

• Third round of comments received (ICSARA 3).

March 2025

• Final round of responses submitted (ADENDA 3).

April 2025

• Services opinion.

May 2025

• Environmental qualification resolution (RCA).





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.

