

Agenda 1 Overview 2 Project management Delivering growth and value Antofagasta plc | 2025 Site Visit Presentation (Day 2, Centinela)



Delivering growth and value





Economic value

- +170 ktpa CuEq production¹, fully integrated with existing operation, fed by multiple pits
- Project moves Centinela District towards 1st quartile cost curve, with economies of scale and operational flexibility.
- Strong financial returns
- Tax stability agreement until 2030



Geoscience

- Project builds on +20 years of operational experience in Centinela District
- Well characterised new plant ore feeds, with geometallurgical tests for each of Esperanza Sur and Encuentro pit



Technology

- Further expansion of fleet autonomy planned with haul trucks and drill rigs
- Second Concentrator Project to incorporate high-pressure grinding rolls (HPGR)
- Integrated Remote Operation Centre in Antofagasta city



Environment and permits

- 100% of critical permits approved
- Zero impact on continental water
- Compliance to Copper Mark standard

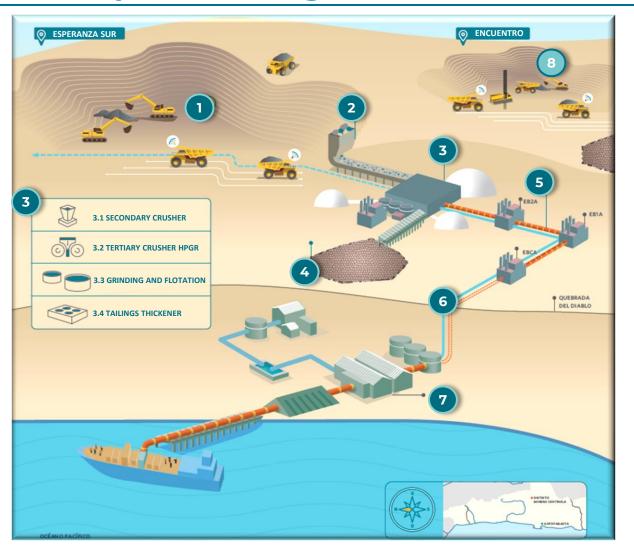


Sustainability

- 100% renewable energy and energy efficiency in design
- Use of raw sea water
- Thickened tailings technology
- Particulate material emission control
- Geographically located in important mining cluster
- Community relationship strategy defined

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Mine, processing and infrastructure



- Esperanza Sur Pit Development
- 2 Esperanza Sur Primary Crusher
- 3 New Concentrator Plant (95 ktpd)
- 4 New thickened tailings storage facility
- **5** Seawater supply infrastructure expansion
- **6** Concentrate transport system expansion
- 7 Centinela port capacity increase
- **8** Encuentro Pit Development

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Centinela Second Concentrator





Project highlights

Progress in numbers











Safety

Zero

Fatalities project to date

Employment

>12,000

Hired workers

Progress

>50%

Construction progress, according to schedule

100%

Mine equipment operative in Esperanza Sur

Capex

>50%

Project expenditures executed

Installed commodities

6.7M m³

Earthworks to date

170,000m³

Concrete installed

0.47

Project Lost time injury frequency rate (project to date) with 25.6 million work hours

+27%

Local community employment 1

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Major expansion: Key milestones











- Approval of investment
- Start of construction
- Conclusion of project finance
- Signing of water supply outsourcing contract (BOOT)
- Start of Esperanza Sur mine development
- Ball mills installation
- Completion of water pipeline welding (144 km)
- Start of pre commissioning
- Start of water and energy supply
- Late 2027: Start of ramp up
- Late 2028: End of ramp up
- 2029: Full capacity year



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Effective allocation of risks

Centinela Second Concentrator Project

Antofagasta Team (Owner)

Programme Management

(Integrator, Administrator, Systems, QA/QC)

VP1 Material Handling VP2 Concentrator Plant VP3
High density
tailings storage
facility and
water reclaim
system

VP4
Water supply infrastructure¹, port and concentrate transport system

VP5 Infrastructure • Temporary &

- Permanent Infra.
- Mine infrastructure
- Miscellaneous works
- Power lines and main substations

Areas managed by Centinela operation

Integration Mine development and equipment (VP0)

Operational business readiness

Construction Services Contracts

(Food, Camp, Safety, Medical Services, Fuel, etc.)

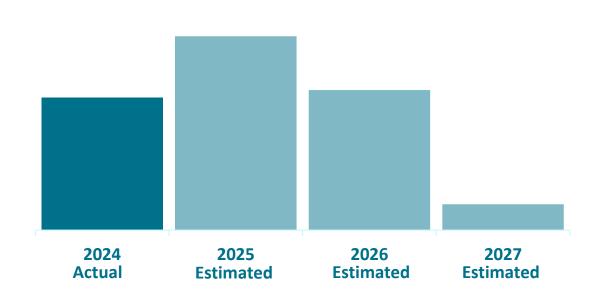
^{1.} Outsourced to third party in 1H 2024.

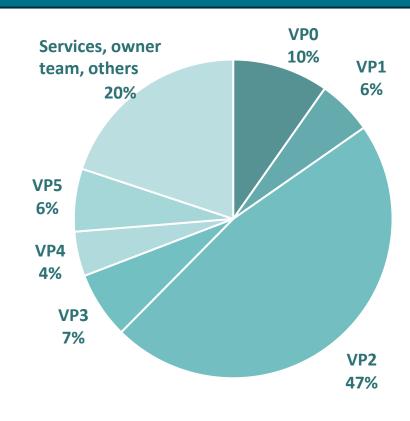


In line with original commitment

Expenditures remain on track and according to original plan

Capex composition project to date

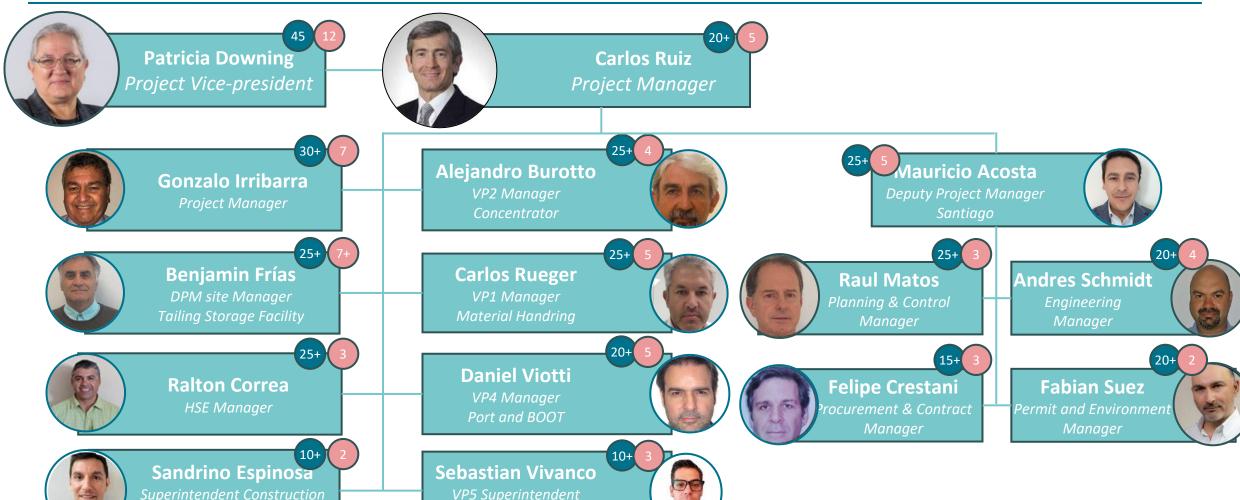




Experienced team



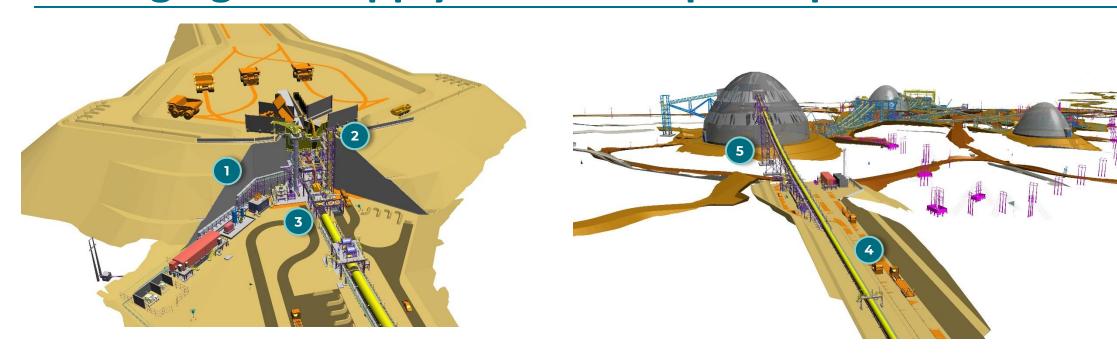
Bringing experience from different projects



Service



Managing ore supply from 2x sulphide pits



Scope

1 MSE Wall

4 Overland conveyor

2 Primary Crusher

- 5 Stacker
- 3 Sacrificial conveyor belt 6
- 6) 23 kV mine loop extension

Progress as of October 2025





Scope

1 MSE Wall

4 Overland conveyor

2 Primary Crusher

- 5 Stacker
- 3 Sacrificial conveyor belt 6 23 kV mine loop extension



1st quartile facility with modern technologies



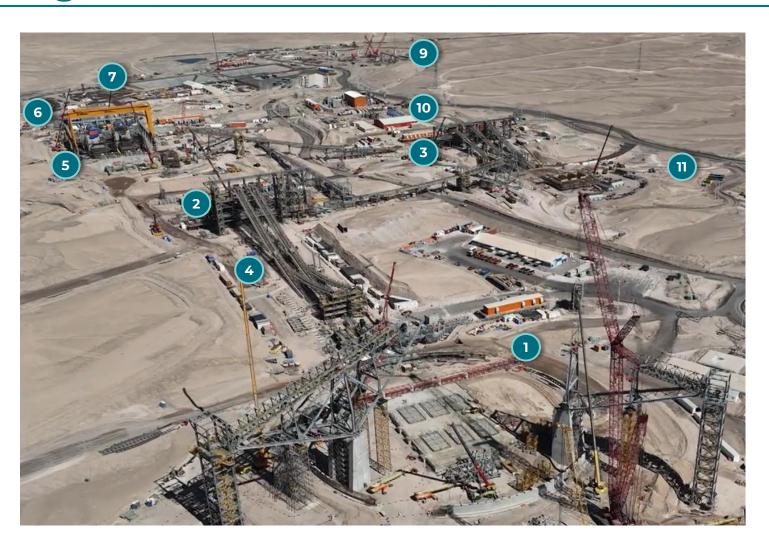
Scope

- 1 Coarse ore stockpile
- 2 Secondary crusher x 3 (MP1250)
- Tertiary crusher x 3 (HPGR)
- 4 Belt conveyors
- 5 Ball mill x 2
- 6 Flotation
- 7 Regrinding-Concentrate thickener
- Concentrate pipeline / Molybdenum plant
- 9 Tailing thickener x 4
- Auxiliary installations, services, control system and process monitoring
- 11 23kV distribution

- Fully covered stockpile domes reduce dust emission.
- HPGR technology brings stable grinding performance with less energy consumption.

Progress as of October 2025





Scope

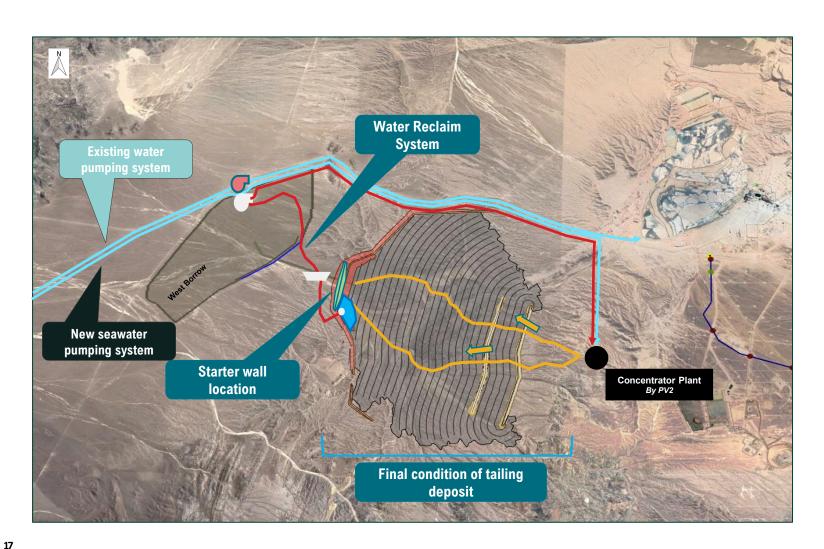
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Vertical package 3: High density tailings storage facility and water reclaim system



Increased thickened tailings impoundment capacity



Scope

- Thickened tailings deposit (capacity 2,100 Mt)
- Tailings transport and distribution
- · Water Management System:
- Contact water → water reclaim system (pumping)
- Non contact water → Contour channel

- · Downstream dam construction
- Design for extreme conditions → Maximum Credible Earthquake and Probable Maximum Precipitation
- Dam construction material: borrow / rockfill.
- Dam considers a basal drainage system
- Thickened tailing technology
- Governance: Accountable Executive, Responsible Tailings Facility Engineer, Engineer of Record and Independent Tailings Review Board

Vertical package 3: High density tailings storage facility and water reclaim system

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Starter wall progress as of October 2025



Scope

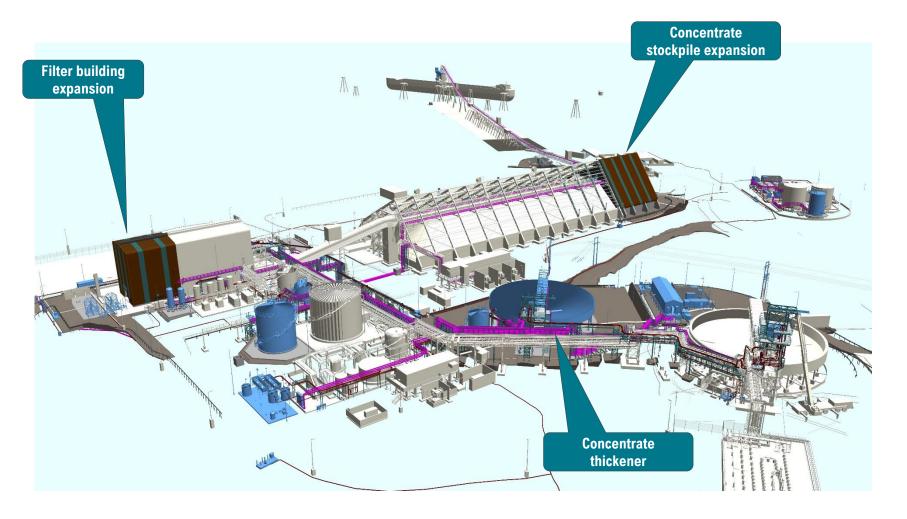
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Vertical package 4: Water supply infrastructure, port and concentrate transport system

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Concentrate and port infrastructure expansion



Scope

- New Sea Water Pipeline
- Upgrade of Power transmission line 220/110KV
- Pumpstations EB1, EB2 and EBCA
- Thickening, filtering and stock of copper concentrate capacity increase
- Repowering of ship-loader system

Technical characteristics

• Taking advantage of synergy through the maximum use of existing facilities.

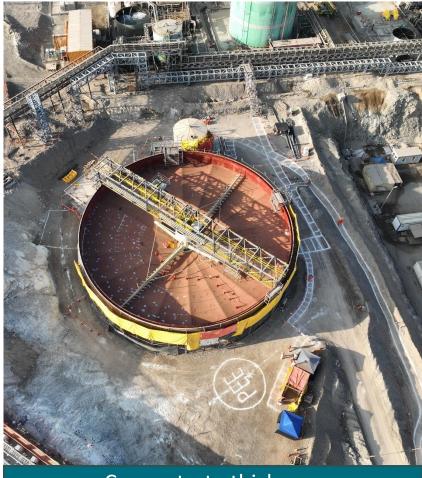
Water supply infrastructure

 Being supervised according to the terms of the water supply agreement (BOOT)

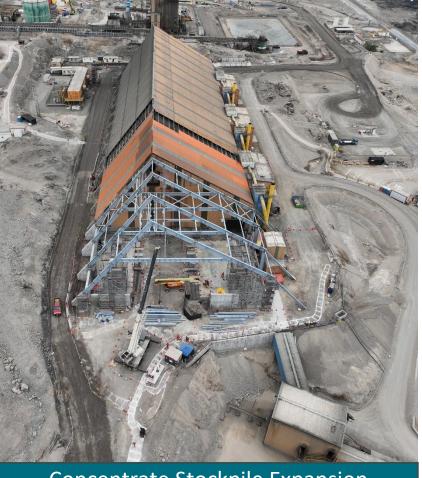
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Progress as of October 2025



Concentrate thickener



Concentrate Stockpile Expansion

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Vertical package 5: Infrastructure

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Facilities supporting Centinela's growth









Scope

- Construction Camp Civic area, Waste Management System (Centinela Cathodes),
- Explosive magazine, Fuel station, water station, Laboratory sampler
- Internal road construction y maintenance and water infrastructure for construction
- DMC substation and 220 KV transmission line
- Centinela substation expansion

Centinela Second Concentrator Project

Key takeaways



Safe execution

18 months of project construction, 26 million hours completed with no major injuries.

>50% executed, on time and on budget

Schedule risk analysis provides support to meeting execution timeline. Major equipment and materials delivered to site.

Experienced execution teams

Consolidated contractors' team, with good availability of experts in the local market. Capacity available with suppliers and vendors.

Operation business readiness on track

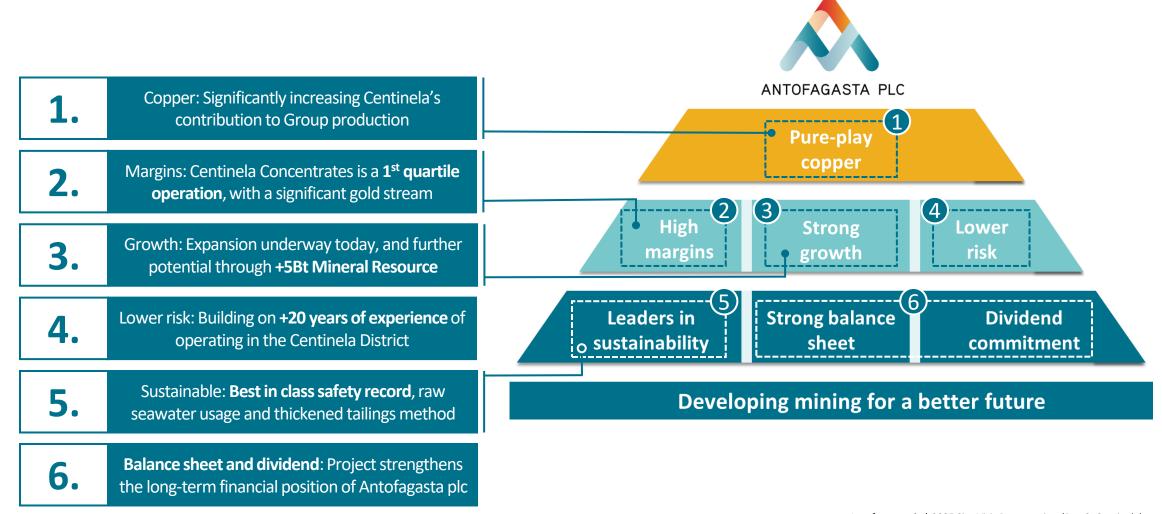
Planning and hiring underway for commissioning phase.

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Connecting Centinela to our investment case



Appendix

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