

2Q24 RESULTS PRESENTATION

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August 2024



Member of
Dow Jones
Sustainability Indices
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1 MARKET
CONDITIONS

2 STRATEGIC
AGENDA
UPDATE

3 FINANCIAL
RESULTS

1

MARKET
CONDITIONS

2

STRATEGIC
AGENDA
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3

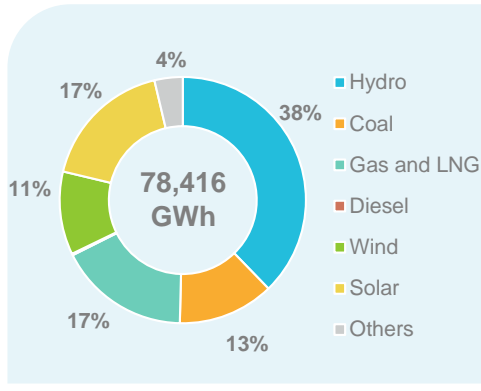
FINANCIAL
RESULTS

INSTALLED CAPACITY GW

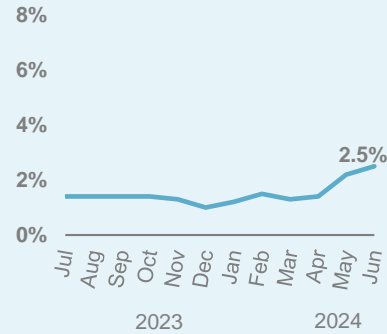


SEN
35 GW
+ 5.0% y/y

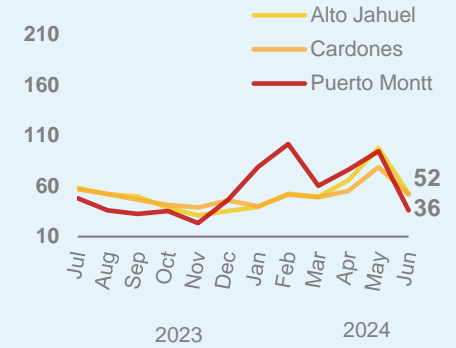
LTM GENERATION GWh



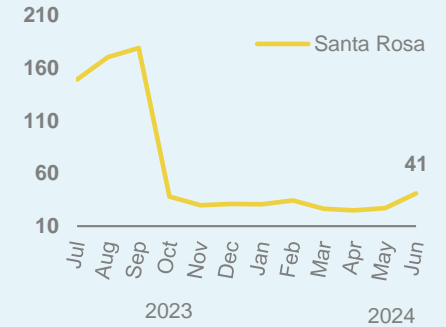
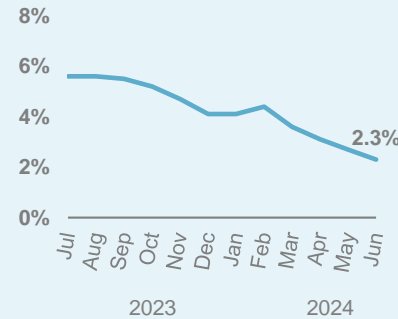
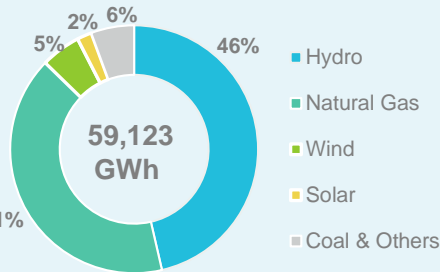
DEMAND GROWTH 12 months average %



MARGINAL COST US\$/MWh



SEIN
14 GW
+ 4.7% y/y



Note: All figures as of Jun24.

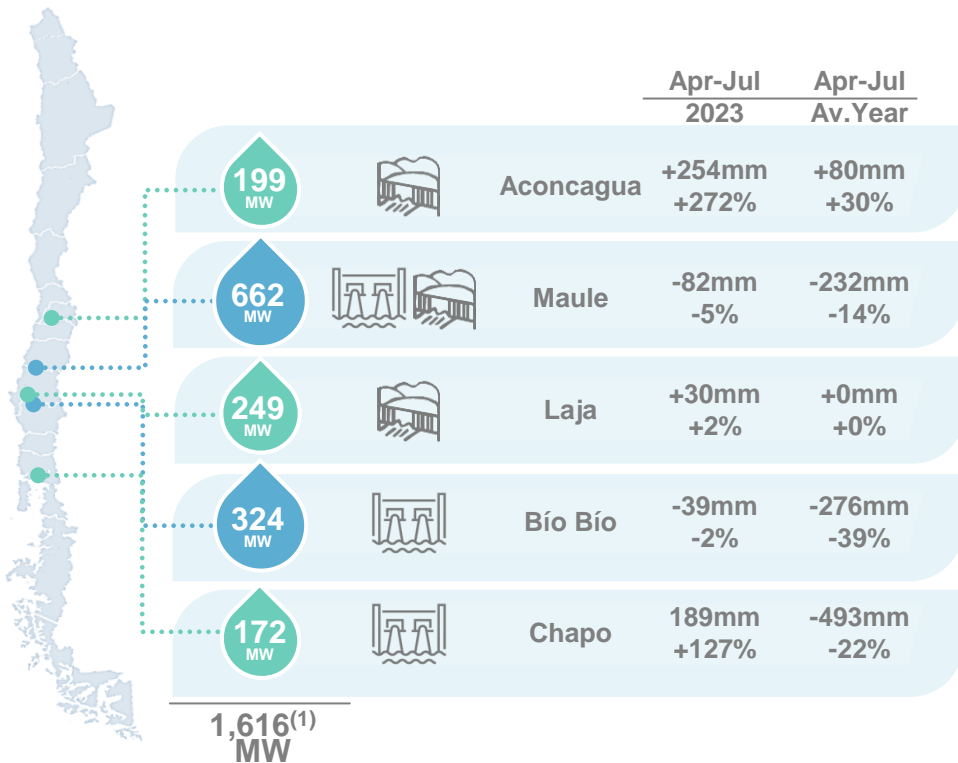
For more information about fossil fuel prices go to Annexes and System's decoupling slide 22 and 23.

MARKET CONDITIONS

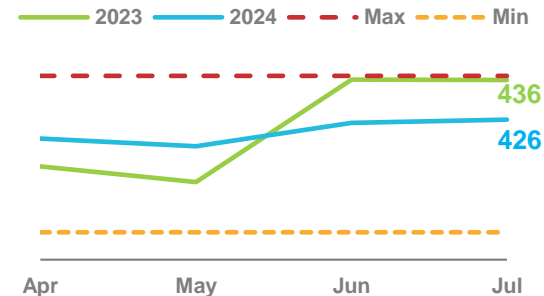
HYDROLOGICAL CONDITIONS IN CHILE



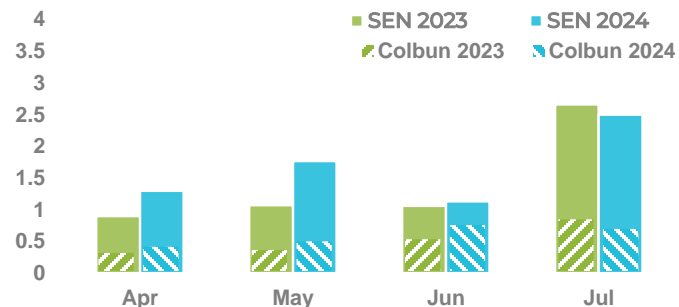
ACCUMULATED RAINFALLS APR-JUL 2024 COMPARISON (mm)



COLBUN RESERVOIR LEVEL (m.a.s.l)



HYDROELECTRIC GENERATION (TWh)



TOTAL (TWh)	Apr-Jul 2023	Apr-Jul 2024	Var (%)
SEN	6.3	8.2	30%
COLBUN	2.0	2.3	15%

Note: All figures as of Jul24.

¹ Note: Also considers Carena hydroelectric plant with an installed capacity of 10 MW.

For more details about Colbun's hydrological conditions go to Annexes slide 24.

SNOW PRESCENCE EVOLUTION 2023

AUGUST 2, 2023



OCTOBER 4, 2023



SNOW PRESCENCE 2024

JULY 29, 2024



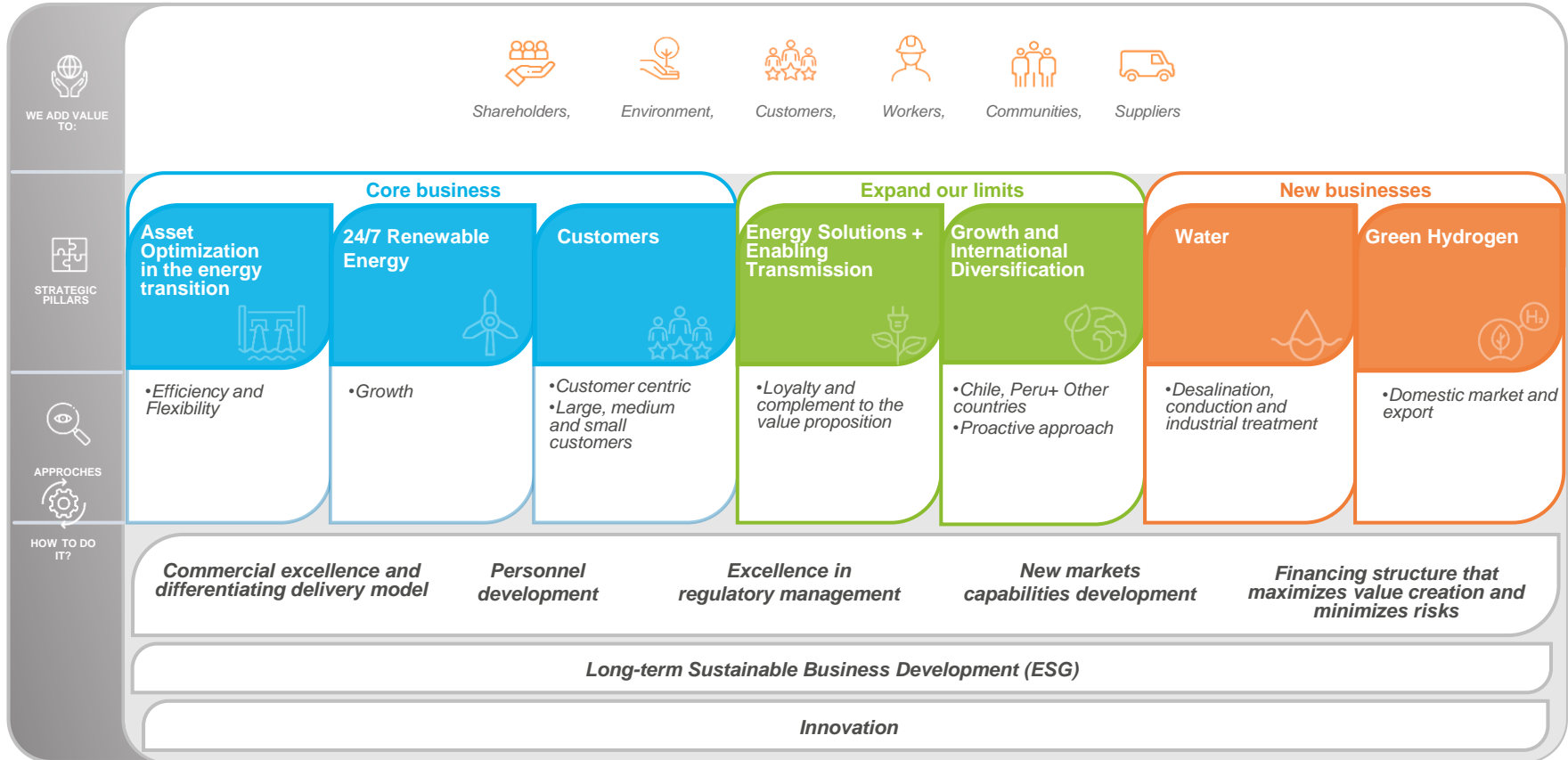
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STRATEGIC AGENDA UPDATE

WE TRANSFORM ENERGY, IN BALANCE WITH THE PLANET, TO BOOST YOUR PROJECTS AND DREAMS



1

LNG (ADP) ⁽¹⁾ – firm supply contract

For up to 1 combined cycle during the first half of the year

2

Argentine NG – firm supply contracts

For up to 1 combined cycle until Dec24

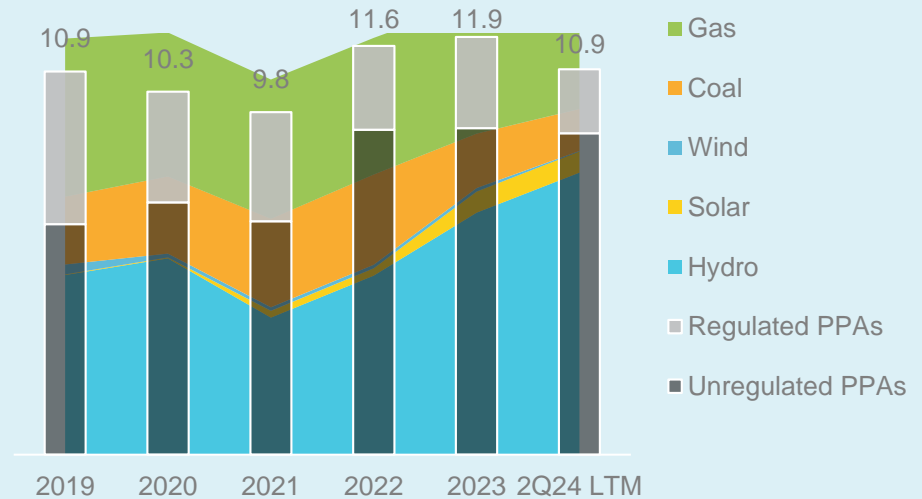
3

Gas purchases in the spot market

In case of dry conditions

FLEXIBLE GAS CONTRACTS

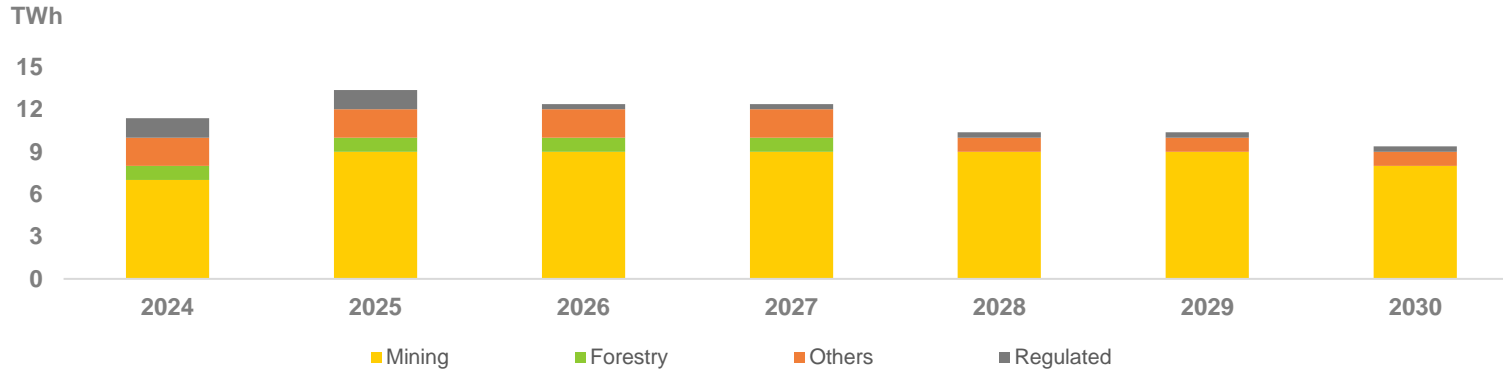
COLBUN'S PPAS BACKED BY ITS OWN GENERATION (TWh) ⁽²⁾



¹ Note: Annual Delivery Program (ADP).

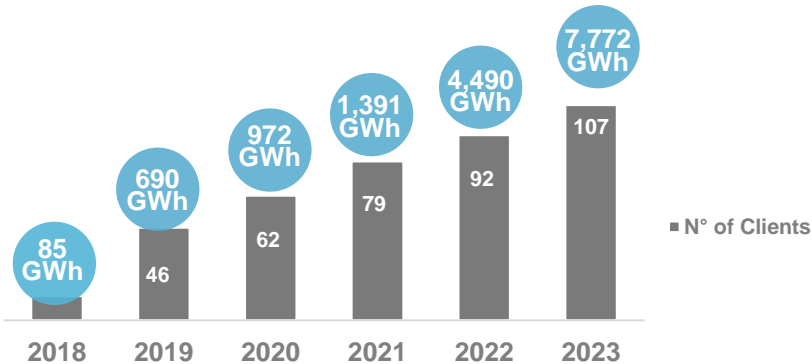
² Note: Considers energy purchases from third parties.

1. PPAs PROFILE¹



8 YEARS
Average life

2. RENEWABLE CERTIFICATES EVOLUTION



Note: All figures as of Jun24.

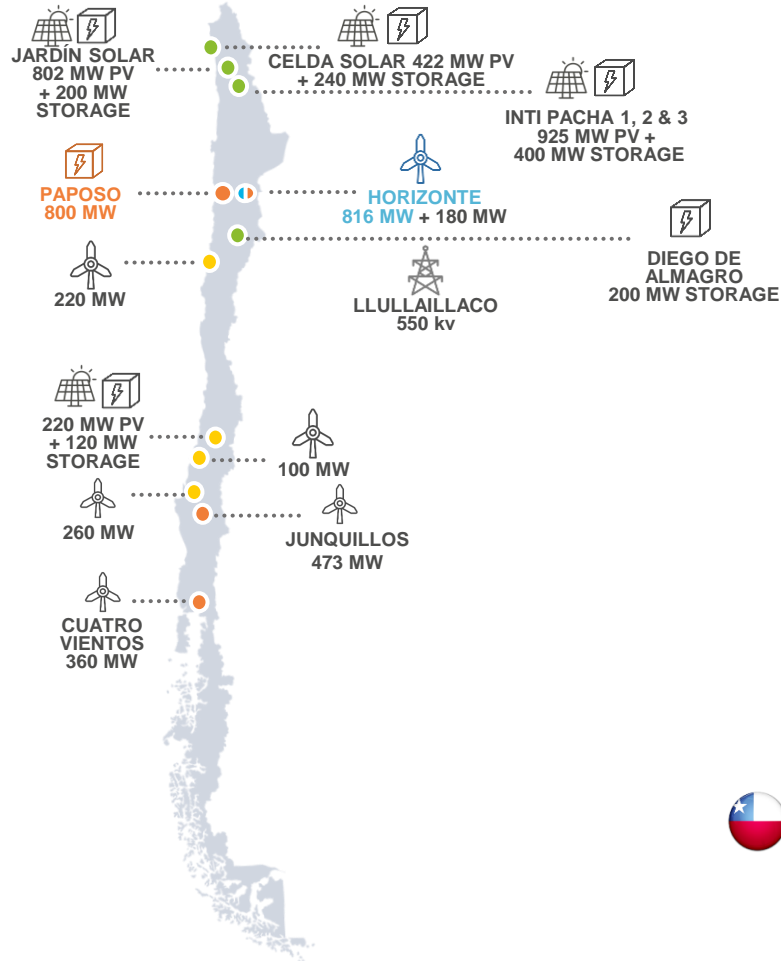
¹Note: Industries participation in terms of physical sales. Figures doesn't consider ILAP PPAs.

3. ENERGY SERVICES

	Real Estate's Energy Efficiency Advisory & Certification	x47
	Energy Management Systems	x19
	Energy Monitoring & Controlling Services	x12
	Utility Bill Management	x10
	Distributed PV Energy	x2
	Real State Electrification	x1
	Electromobility	x1

STRATEGIC AGENDA UPDATE

CHILE - PIPELINE OF PROJECTS



LAST QUARTER UPDATE

- ✓ The Company entered **Paposo Pump Storage** project into the Environmental Assessment System
- ✓ **Horizonte Wind Farm Project** reached 87% progress, with 33 wind turbines energized, which have added 21 GWh of energy



PROGRESS STAGE

- 920 MW Preliminary studies
- 1,813 MW + 550kv Feasibility
- 816 MW Construction
- 3,189 MW Environmentally approved

2.4 GW 2.4 GW 1.9 GW

Note: Figures considers maximum installed capacity allowed for each project as of Jun24
 For more information about the projects within our pipeline go to Annexes slide 33 to 38.

STRATEGIC AGENDA UPDATE

HORIZONTE WIND FARM



2Q24

● **87% total progress**



94 turbines reached mechanical completion

Out of 140 each with 5.83 MW of installed capacity

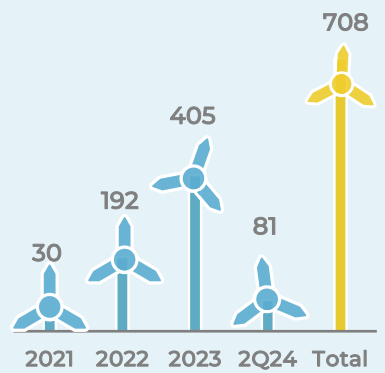


33 turbines energized

Added 21 GWh of energy to the National Electrical System



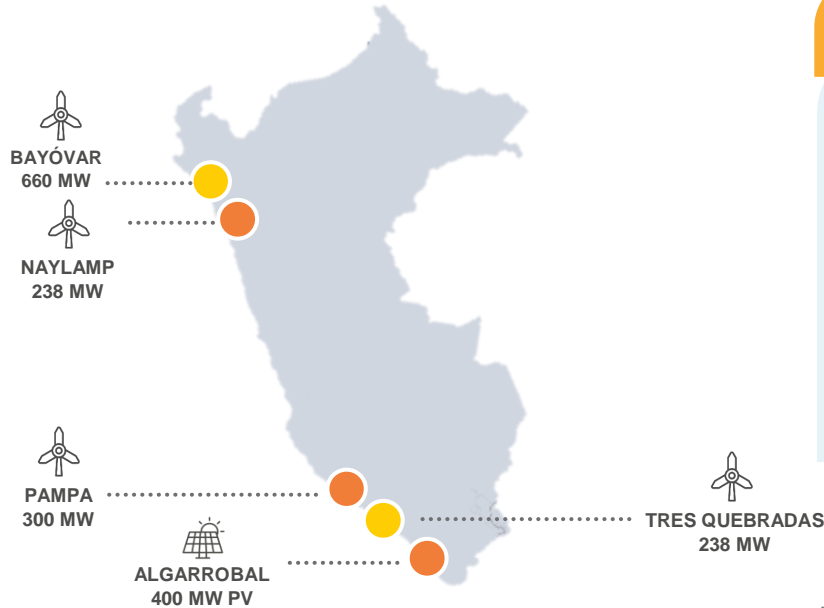
CAPEX (US\$ million)



1Q25

Estimated commissioning

Note: All figures as of Jun24.



LAST QUARTER UPDATE

- ✓ The Environmental Impact Study of **Algarrobal Photovoltaic Project** was submitted for processing and is currently under review by the Ministry of Energy and Mines
- ✓ **Pampa Wind Farm Project** is in an initial engineering stage to start preparing the file for the Environmental Impact Study

PROGRESS STAGE

● 898 MW Preliminary studies

● 938 MW Feasibility

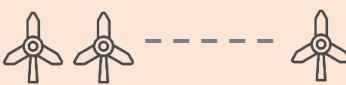


1.4 GW




0.4 GW

✓ ACQUIRED ASSETS




239 MW + 64 MW
Wind Farms ⁽¹⁾ San Juan Expansion

✓ TRANSACTION



US\$401 mm
Transaction Price ⁽²⁾

✓ CONTRACTED PPAs



642 GWh
Annual Contracted Energy



¹ Note: Considers San Juan (193 MW) and Totoral (42 MW) wind farms.

² Note: May experience variations due to the application of the adjustments stipulated in the contract, which are customary for this type of transactions.



SAN JUAN



Installed Capacity	193.2 MW
Historic Annual Generation	518 GWh
Location	III Region, Freirina
COD	Mar-2017



TOTAL



Installed Capacity	46 MW
Historic Annual Generation	78 GWh
Location	IV Region, Canela
COD	Jan-2010



REVENUES 2023
US\$ 76 mm



EBITDA 2023
US\$20 mm



NET INCOME 2023
(US\$26 mm)

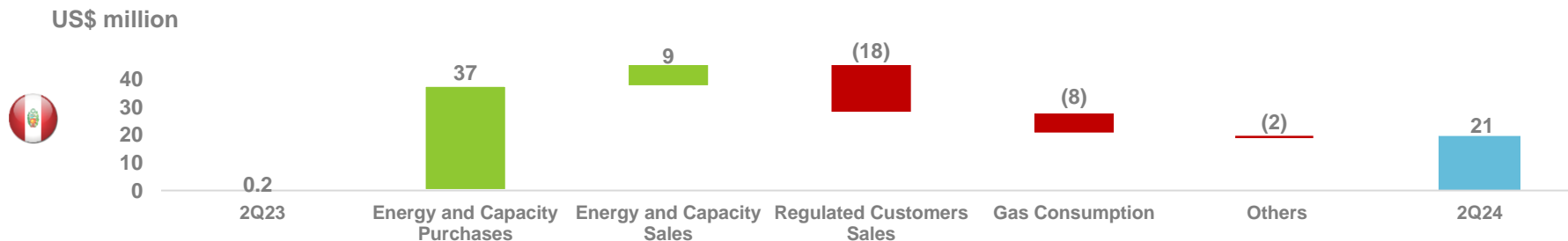
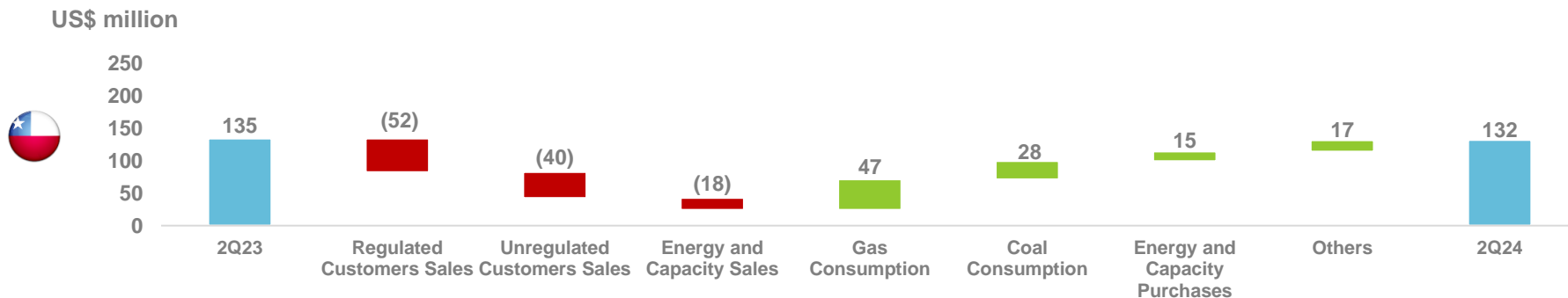
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CONSOLIDATED EBITDA



US\$153 million
+13% Q/Q





EBITDA LTM

US\$687 mm

 US\$ 575 mm  US\$ 110 mm





CAPEX LTM

US\$342 mm



INTERNATIONAL RATINGS

 Colbun	Baa2	BBB+	BBB
 Fenix		BBB-	BBB-
	Moody's	Fitch	S&P



NET DEBT / EBITDA

1.8 x



CASH

US\$906 mm



DIVIDEND POLICY

50%⁽¹⁾

Note: All figures as of Jun24.

¹ Note: US\$197 mm distributed charged to 2023's net income.

For more details on the financial figures go to Annexes slides 30 and 32.

- ✓ This document provides information about Colbun S.A. In no case this document constitutes a comprehensive analysis of the financial, production and sales situation of the company
- ✓ To evaluate whether to purchase or sell securities of the company, the investor must conduct its own independent analysis
- ✓ This presentation may contain forward-looking statements concerning Colbun's future performance and should be considered as good faith estimates by Colbun S.A
- ✓ In compliance with the applicable rules, Colbun S.A. publishes on its Web Site (www.colbun.cl) and sends the financial statements of the Company and its corresponding notes to the Comisión para el Mercado Financiero, those documents should be read as a complement to this presentation

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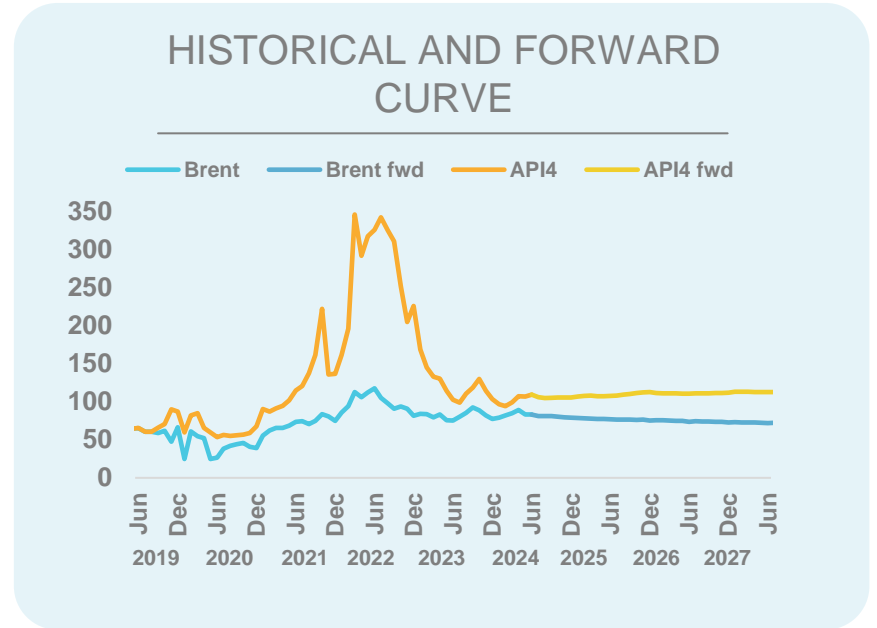
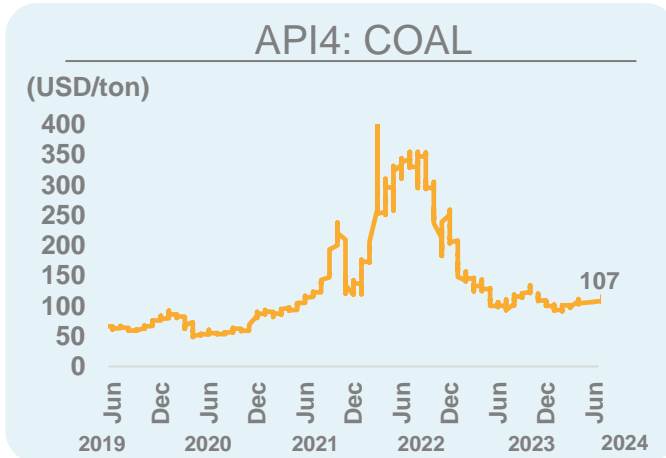
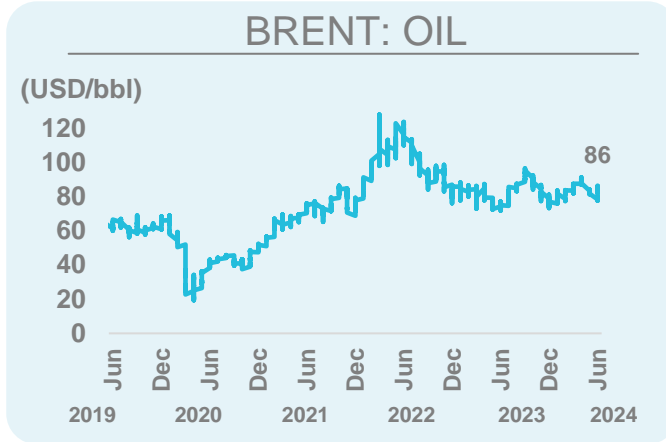


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ANEXXES

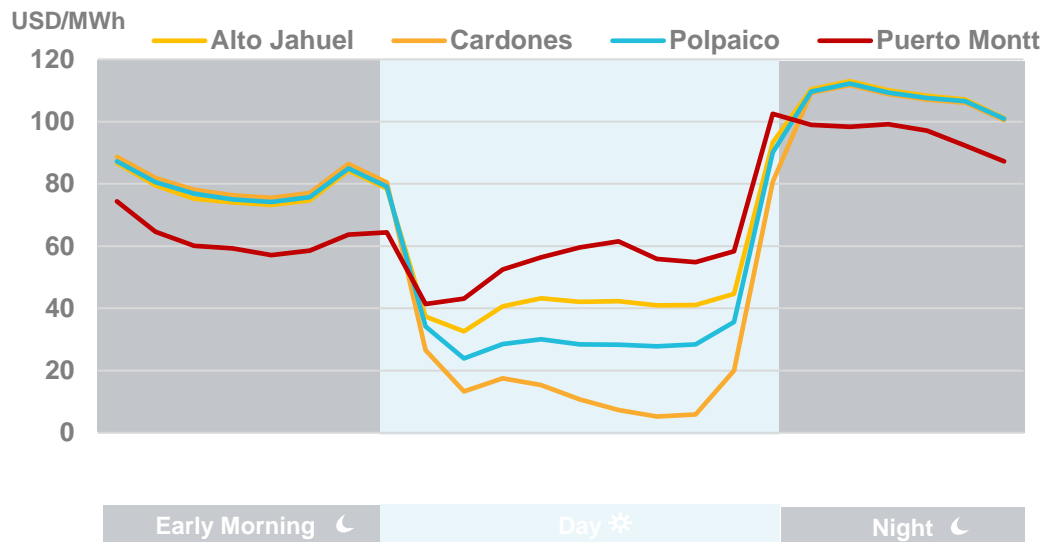




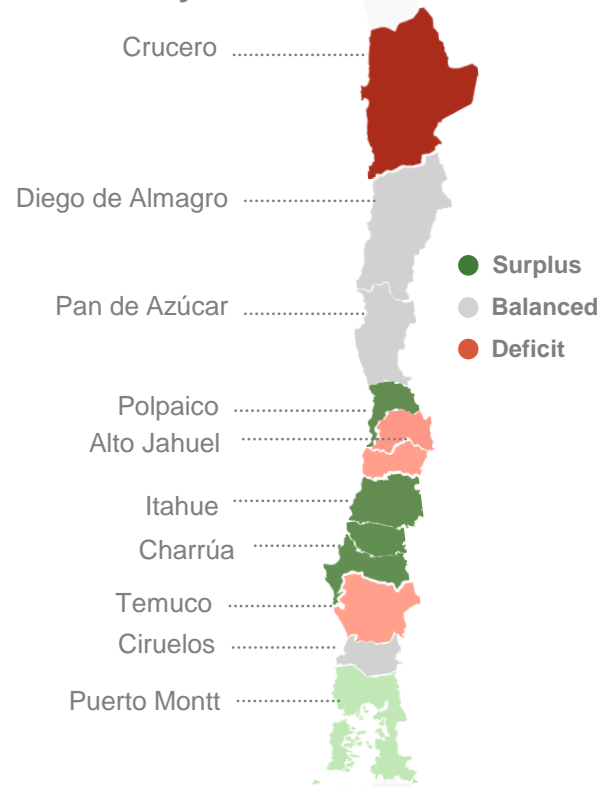


CONGESTED TRANSMISSION INFRASTRUCTURE

Average hourly marginal cost 2024

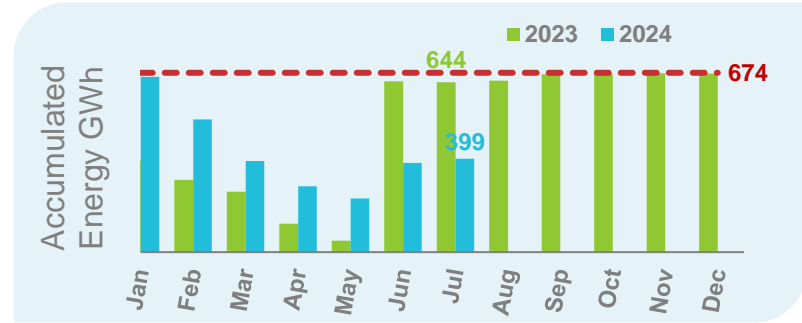
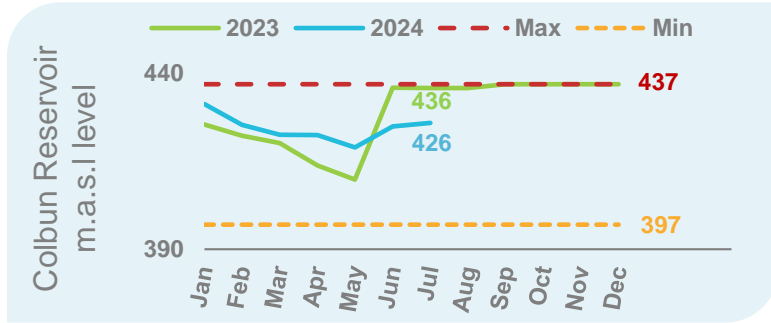


Colbun's power injection and withdrawal by zone

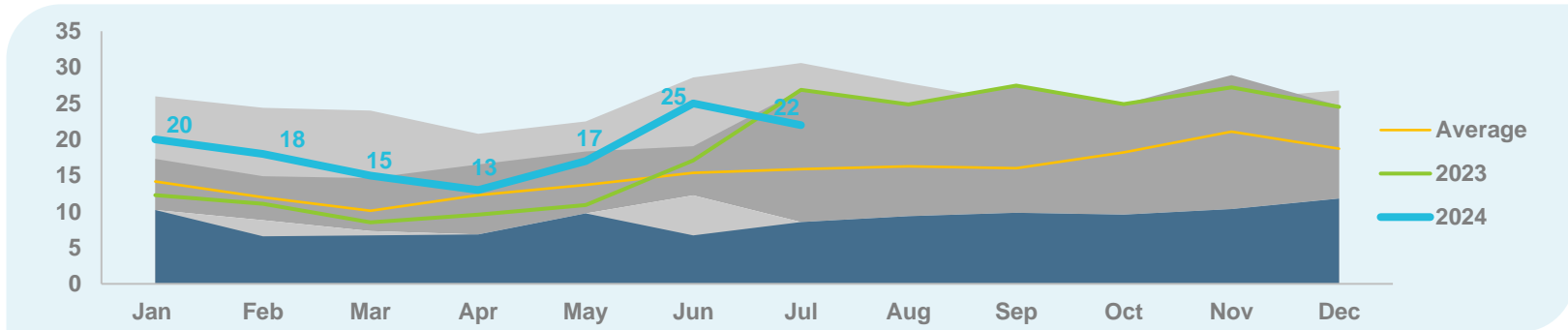


Note: All figures as of Jun24.

COLBUN RESERVOIR LEVEL AND ACCUMULATED ENERGY (m.a.s.l & GWh)



HISTORICAL COLBUN S.A HYDRO GENERATION (GWh/day)



Members



Juan Carlos
Altmann Martín



Marcela Angulo
González
Independent



Vivianne Blanlot
Soza



Franco Bozzalla
Trabucco



Rodrigo Donoso
Munita



Bernardo Larrain
Matte
Vice-Chairman



Andrés Kuhlmann
Jahn



Francisco Matte
Izquierdo



Hernán Rodríguez
Wilson
Chairman

Number of years at Colbun's Board



1 1

Between 9 and
12 years



0 0

More than 6 and less
than 9 years



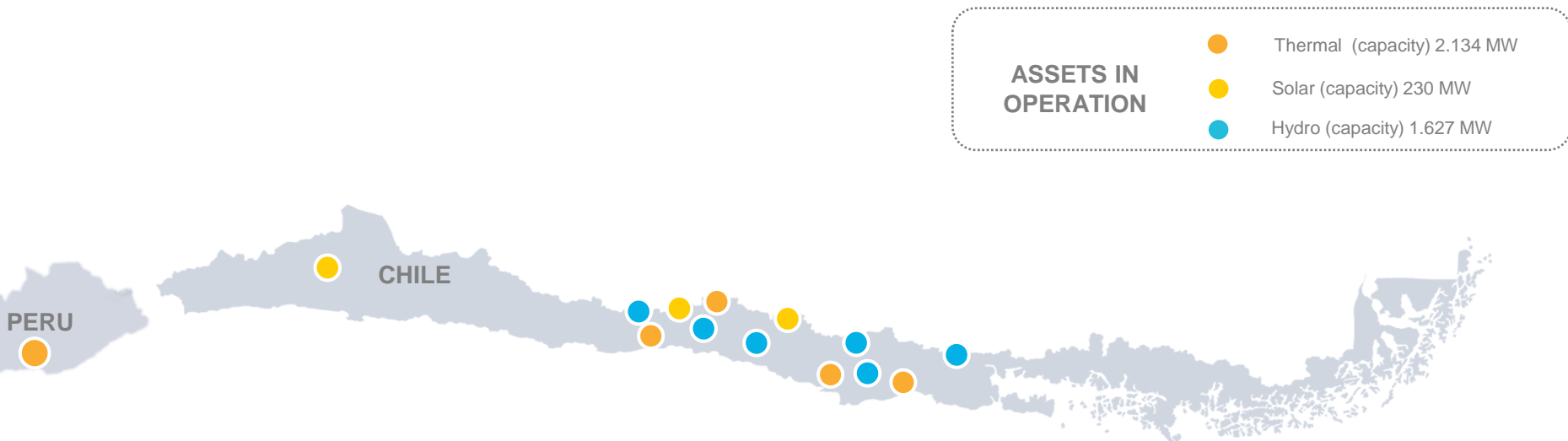
3 0

Between 3 and 6
years



3 1

Less than
3 years



1 Hydro Power Plants

- ✓ Plans associated with the Reservoir Law
- ✓ Winter Plans
- ✓ Reduce Technical Minimum

2 Thermal Power Plants

- ✓ Nehuenco U1 LTE 2023 maintenance
- ✓ Nehuenco Flexibility Plan
- ✓ Santa María coal management and conversion alternatives

3 Others

- ✓ SCADA ⁽¹⁾ and GCC ⁽²⁾
- ✓ Digital Transformation Project

¹ Note: Supervisory Control And Data Acquisition (SCADA) System that allows to obtain and teleoperate all the generation plants data.

² Generation Control Center (GCC).

Incorporating new geographies would allow Colbun to expand its growth potential and diversify its portfolio



SCALE

The electricity industry is a business that requires scale to deliver efficiencies in:

- ✓ Development
- ✓ Construction
- ✓ Operation
- ✓ Generation assets commercialization



DIVERSIFICATION

New geographies would allow to diversify certain systemic risks in the countries where Colbun currently operates:

- ✓ Political
- ✓ Regulatory
- ✓ Socio-environmental
- ✓ Demand stagnation
- ✓ Hydrological
- ✓ Among others



SELECTION CRITERIA

- ✓ Regulatory framework
- ✓ Political stability
- ✓ Investor protection
- ✓ Market experience
- ✓ Potential opportunities

WATER



1 Context

High water demand for industrial processes

The continental water supply will be increasingly limited

Need for solutions in water infrastructure to replace continental water:

- ✓ Desalination
- ✓ Sewage reuse
- ✓ Seawater conduction

2 Colbun's actions

Formal initiatives development

Continuous search for possible locations

Promote improvements to the almost non-existent local regulatory framework

GREEN HYDROGEN



Pilot programs Developing

FenixH₂ Generator

Ammonia export projects

North of Chile



First H₂ bus made in Chile



Pilot programs Developing

Nehuenco CC– Cooling Process



Santiago International Airport

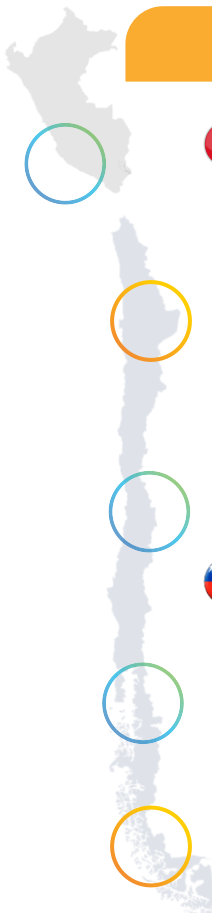


Salmon Farming



Ammonia export projects

South of Chile



ENVIRONMENTAL



4,000 MW of renewable energy

- ✓ 816 under construction
- ✓ 7,4 TW in the consolidated pipeline



Carbon footprint reduction:

- ✓ 20% reduction of ton CO₂e/MWh compared to 2018
- ✓ 100% renewable energy consumption through IREC certificates



Efficient water use:

- ✓ 36% reduction operational water intensity compared to 2018
- ✓ 58% reduction non-operational water compared to 2018



Waste management:

- ✓ 81% of ash recovery
- ✓ 29% of other waste recovery

SOCIAL



Clients:

- ✓ NPS: 76 pts
- ✓ 107 with renewable certificates
- ✓ 92 with energy solutions



Workers:

- ✓ 23% female participation



Suppliers:

- ✓ ESG indicators inclusion on selection process



Communities:

- ✓ +276,000 tourist visits
- ✓ +550 entrepreneurs supported
- ✓ 6 new water and energy solutions

GOVERNANCE



Climate change strategy:

- ✓ Disclosure of climate change and opportunities analyses according to TCFD guidelines



ESG alignment compensation:

- ✓ Greater linkage of ESG goals to Executives and Employees variable compensation



Human rights risks:

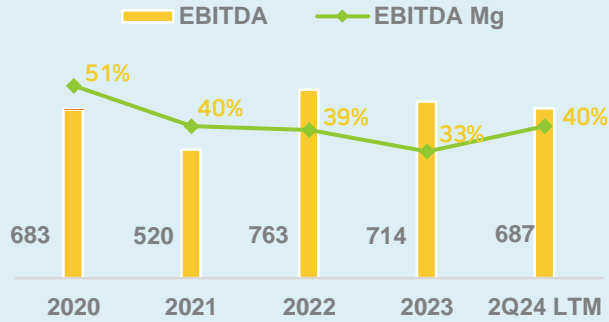
- ✓ HR risks matrix development and implementation
- ✓ Whistleblower channel strengthening



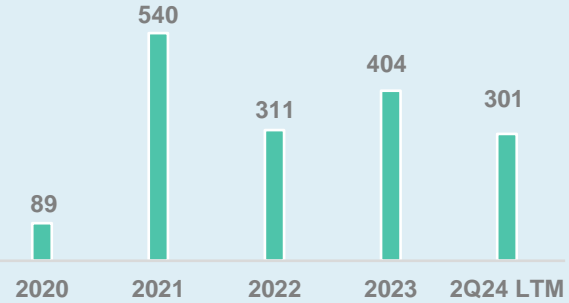
Certifications:

- ✓ Certification in cybersecurity standards (NERC-CIP)
- ✓ Crime prevention model certification

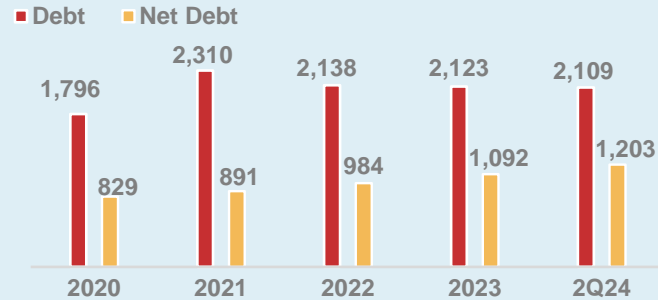
1. EBITDA & EBITDA MG (US\$ million & %)



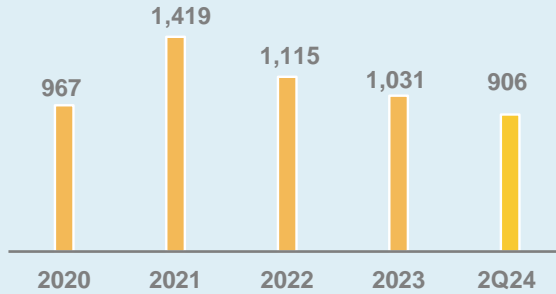
2. NET INCOME (US\$ million)



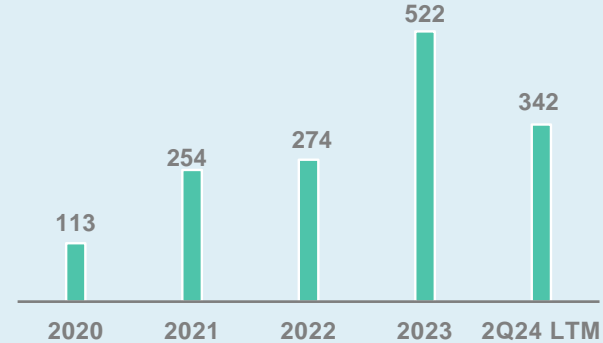
3. DEBT & NET DEBT (US\$ million)



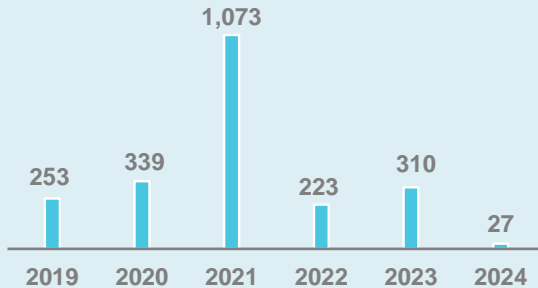
1. CASH POSITION (US\$ million)



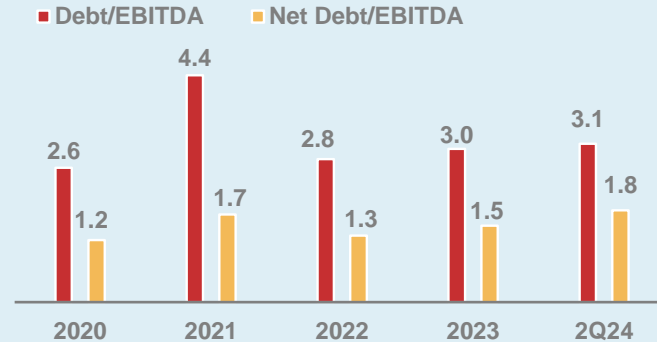
2. CAPEX (US\$ million)



3. DIVIDENDS¹ (US\$ million)

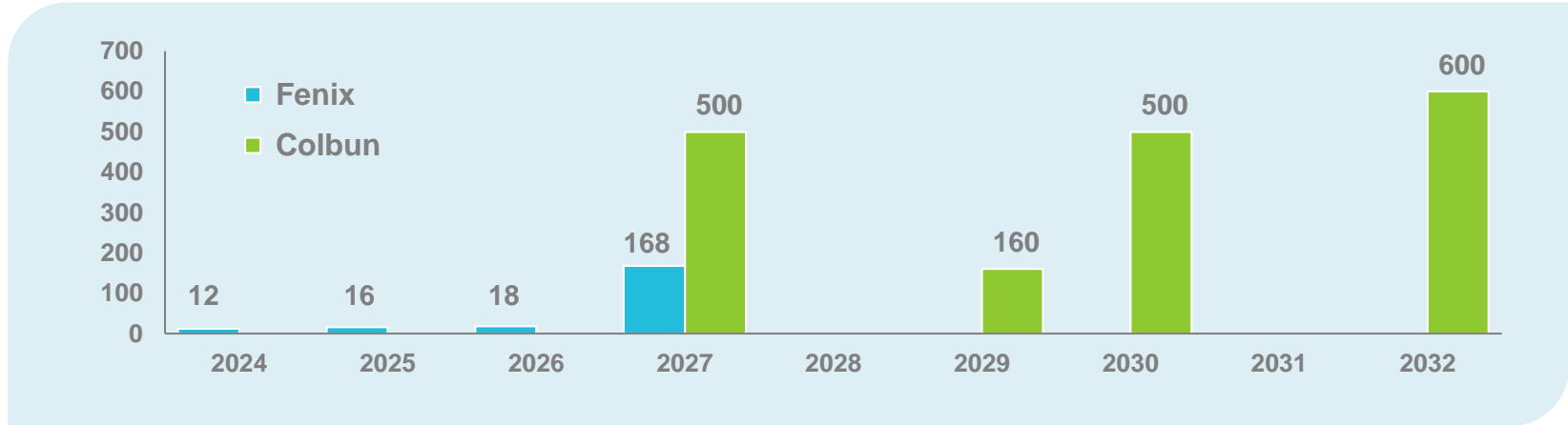


4. DEBT/EBITDA & NET DEBT/EBITDA (x)





Note: All figures as of Jun24
¹ Note: Amounts paid per year.

AMORTIZATION STRUCTURE (US\$ million)



FINANCIAL DEBT PROFILE

US\$1,974 mm

 US\$1,760 million
 US\$214 million

4 bonds and 1 bank loan

100% USD 92% Fixed rate

3.8% Interest Rate average

5.4 years average life



Celda Solar

KEY INDICATORS

Maximum estimated capacity	422 MW
Estimated capacity factor	33%
Maximum estimated net annual generation	1,220 GWh (first year)
Storage System	240 MW x 5 hours
Land surface	8 ha
Connection point	S/E Roncacho 220 kV
Env. Impact Study	Approved

Location:
Arica
Region





Diego de Almagro BESS

KEY INDICATORS

Storage System	200 MW x 5 hours
Land surface	4 ha
Connection point	S/S Illapa 220 kV (2.6 km)
Env. Impact Study	Approved



Location:
Atacama
Region



Jardín Solar

KEY INDICATORS

Maximum estimated capacity	802 MW
Estimated capacity factor	35%
Maximum estimated net annual generation	2,460 GWh
Storage System	200 MW x 5 hours
Land surface	1,000 ha
Connection point	S/E Nueva Pozo Almonte 220 kV
Env. Impact Study	Approved

Location:
Tarapacá
Region





Intipacha

KEY INDICATORS

Maximum estimated capacity	925 MW
Estimated capacity factor	35%
Maximum estimated net annual generation	2,836 GWh
Storage System	400 MW x 5 hours
Land surface	736 ha
Connection point	SE Crucero 220 kV
Env. Impact Study	Approved

Location:
Antofagasta
Region





Junquillos

KEY INDICATORS

Maximum estimated capacity	473 MW
Estimated capacity factor	30%
Maximum estimated net annual generation	1,243 GWh
Land surface	6,200 ha
Connection point	S/E Mulchén 220 kV (Colbun)
Env. Impact Study	Under environmental assesment



Location:
Bio-Bío
Region

Note: All figures as of Jun24.



Cuatro Vientos

KEY INDICATORS

Maximum estimated capacity	360 MW
Estimated capacity factor	25%
Maximum estimated net annual generation	800 GWh
Land surface	5,200 ha
Connection point	S/E Tineo 220 kV
Env. Impact Study	Under environmental assesment



Location:
Los Lagos
Region

Note: All figures as of Jun24.

