

AGENDA

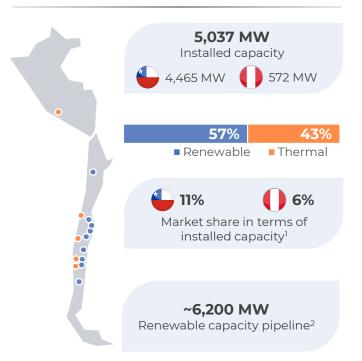


- Colbun at a glance
- 2. System overview
- 3 Strategic agenda update
- 4 Business profile
- 5. Pipeline of projects
- 6. Financial results



Leading generation company in Chile and Peru

GEOGRAPHIC FOOTPRINT



INTERNATIONAL RATINGS

BBB: Stable S&P:

BBB+: Stable Fitch:

Baa2: Stable Moody's:

OWNERSHIP (%)



KEY FINANCIALS JUN-25 LTM

US\$1,584 mm Revenues:

Cash and

equivalents: US\$788 mm

FBITDA: US\$662 mm

Total Debt³

3.5x /EBITDA:

AWARDS AND RECOGNITIONS



Included in **DJSI index** for 9 years



Recognized by GPTW as one of the best companies to work over the past decade in Chile



Acknowledged by ACHS for excellence in Safety Culture Management

³ Total debt includes leasings

¹Updated figures as of Jun25..

² In different stages of development. No final decision has been made as to which projects will be completed, or exactly which characteristics they will have.

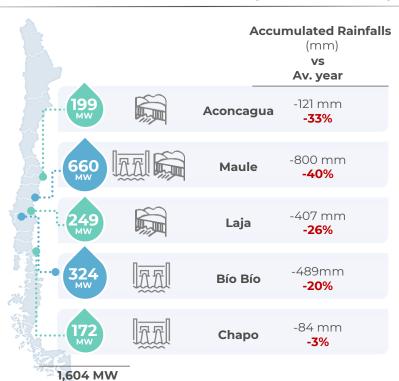
Unique position in attractive markets with high growth potential



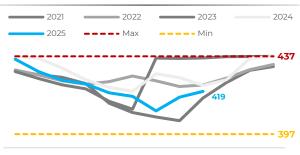
Hydro conditions



CURRENT HYDROLOGICAL YEAR (APR 25 - SEPT 25)

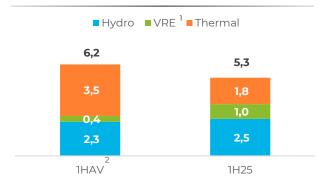


COLBUN RESERVOIR LEVEL (m.a.s.l)



Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec

GENERATION BY SOURCE COLBUN (TWh)



Note: Current hydrological figures as of September 21th 2025 ¹ Variable Renewable Energy

² Average generation for the first half of the past five years

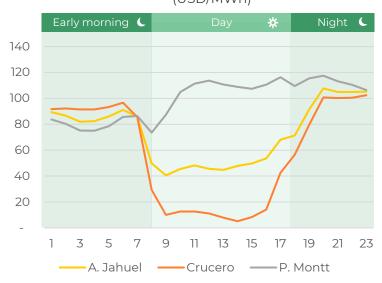
Marginal costs



1. AVERAGE HOURLY MARGINAL COSTS

2. GENERATION VS COMMITMENTS AS OF JUN-25

Jan25 - Jun25 1 (USD/MWh)



Crucero (USD/MWh) 1H25: 59 1H24: 49

Alto Jahuel (USD/MWh) 1H25: 75 1H24: 48

Puerto Montt (USD/MWh) 1H25: 101

1H24: 61

TWh	24 hr	*	C ²
Gx	0.7	0.4	0.3
PPAs	2.3	1.1	1.3
Balance	-1.7	-07	-1.0

TWh/year	TWh/year 24 hr		\mathcal{C}^2	
Gx	4.2	1.6	2.6	
PPAs	3.3	1.6	1.7	
Balance	+0.9	+0.0	+0.9	

TWh/year	24 hr	*	C ²
Gx	0.4	0.2	0.2
PPAs	0.1	0.1	0.0
Balance	+0.3	+0.1	+0.2

TWh/year	24 hr
Gx	5.3
PPAs	5.7
Ralance	-0 /

CRUCERO

JAHUEL

PUERTO MONTT

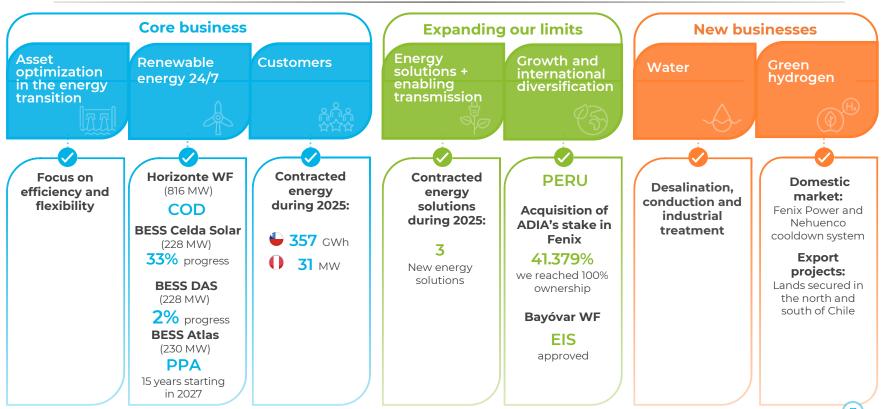
TWh/year	24 hr	*	(2
Gx	5.3	2.2	3.1
PPAs	5.7	2.7	3.0
Balance	-0.4	-0.5	+0.1

¹ Average 2025 corresponds to the period Jan25 – Jul25 while average 2024 corresponds to the yearly average. ² Early morning and night.

Chilean distribution zones considers; North zone until Los Vilos, Central zone from Quillota to Temuco and South zone from Ciruelos to below.

Strategic Agenda progress during 2025

We transform energy, in balance with the planet to boost your projects and dreams.







FOCUS ON UNREGULATED CLIENTS

✓ Consumption profile

- ✓ Renewable Energy 24/7 ✓ Cor
 - ✓ Bilateral contracts
- ✓ Demand certainty

24%
of the energy for mining is supplied by

1001
USD/MWh average price

PPA Profile in Chile (TWh)

2027



2028

2029

Colbún

BHP



CREDITWORTHY OFFTAKERS







RECENTLY AWARDED CONTRACTS

Client	Volume (TWh/Year)	Period
Codelco	1.1	Jan26 - Dec44
Centinela	0.9	Sep25 - Dec40
Collahuasi	0.7	Jan26 - Dec35
CCU	0.2	Jan23 - Dec30
Aguas Pacífico	0.2	Oct25 - Dec35
Parque Arauco	0.2	Jan26 - Dec29

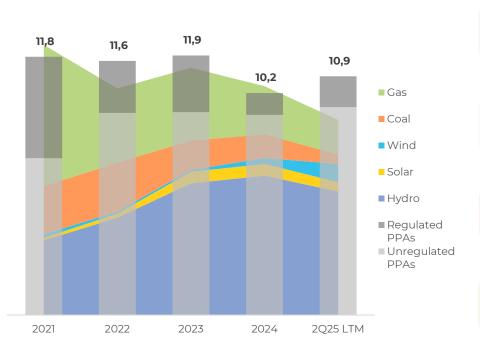
Note: All figures as of Jun25.

2025

2026

2030

PPAs fully backed by Colbún's own generation (TWh)





Ensuring generation units availability and reliability



Maintenance **optimization** considering the system's and Colbún's conditions



Preparation, flexibility and continuous improvement at the Company's generation units

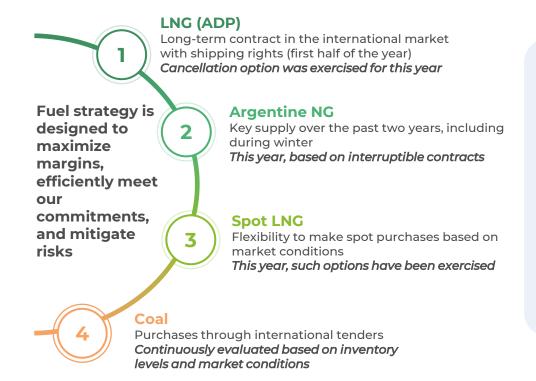


Fuel strategy is designed to maximize margins, efficiently meet our commitments and mitigate risks





Fuel availability



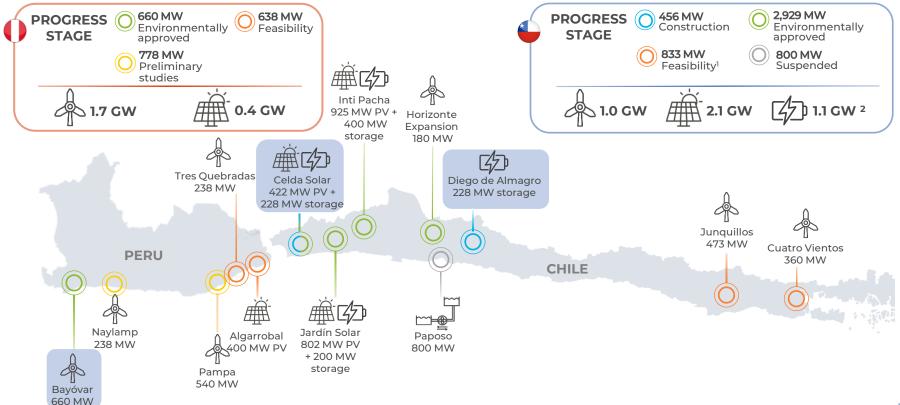
2025 CONTEXT

- This year, gas availability has been mostly covered by interruptible Argentine gas
- Additional spot LNG purchases were made based on requirements and market conditions
- Argentine gas supply was limited due to failures in certain fields, transportation maintenance, and unusually low temperatures in Buenos Aires
- There is strong potential and interest from Argentine suppliers to strengthen gas exports to Chile

PIPELINE OF PROJECTS



Attractive pipeline of renewable projects



BESS projects under construction

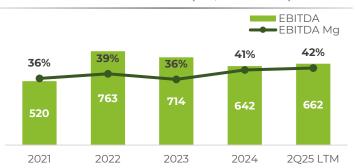


BESS CELDA SOLAR						
CAPEX	INSTALLED CAPACITY	STORAGE HOURS	ESTIMATED COD	BATTERY SUPPLIER	٧٥٥	
US\$ 260 MM	228 MW	4 HOURS	4Q26	TESLA	0	

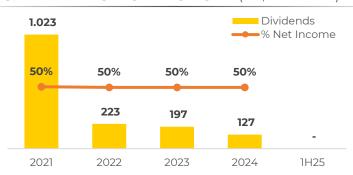
	BESS DIEGO DE ALMAGRO SUR					
CAPEX INSTALLED STORAGE ESTIMATED BATTERY CAPACITY HOURS COD SUPPLIER						2%
	US\$ 206 MM	228 MW	4 HOURS	1Q27	CanadianSolar	igg

Proven performance track record and solid financial position

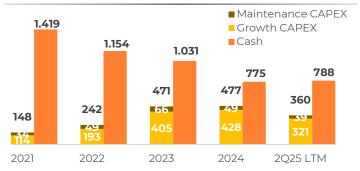
1. EBITDA & EBITDA MG (US\$ million & %)



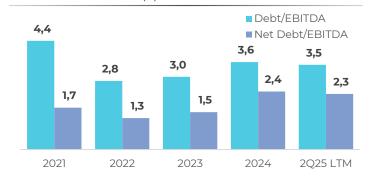
3. DIVIDENDS DISTRIBUTION 2 (US\$ million & %)



2. CAPEX¹ & CASH POSITION (US\$ million)



4. DEBT RATIOS (X)



Note: All figures as of Jun25 ¹ Accrued CAPEX.



² Dividends distributed charged to the year's profit. Dividend policy equivalent to 50% of distributable net profit obtained each fiscal year. In 2020 and 2021, one-off dividends of US\$165 million and US\$750 million were paid, respectively, with charge to retained earnings.

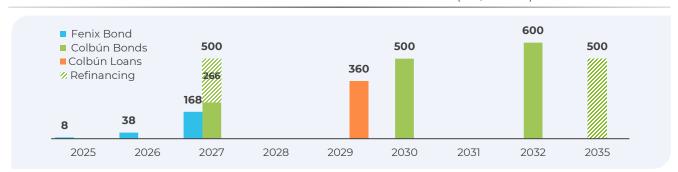


Leveraging solid financial position to fund strategic projects

CONSERVATIVE DEBT PROFILE



SMOOTH AMORTIZATION PROFILE (US\$ million)



NEW 144A ISSUANCE

Deal Size US\$ 500 mm

Tenor

10-Year

Coupon 5.375%

Issue Yield

5.415%

Spread T+120bps

Use of proceeds

Refinance existing debt and finance and/or refinance, in whole or in part, Eligible Green Projects

Note: All figures as of Sept25



Horizonte wind farm



COMMERCIAL OPERATION DATE

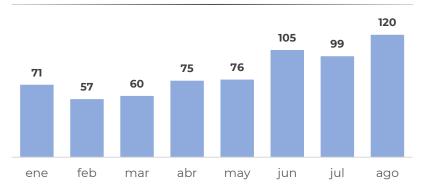
02/06

Horizonte Norte COD approved

02/09

Horizonte Sur COD obtained

GENERATION PROFILE (GWh)



TRANSMISSION LIMITATIONS

- The area has faced constraints in evacuating energy from renewable projects
- In the short term, the replacement of transformers at the Nueva Zaldivar substation will enable a capacity increase
- Additional initiatives are currently under development:
 - I. TTCC¹ replacement at Nueva Zaldívar Substation: will increase evacuation capacity to 827 MW, with further optimization by the CEN potentially enabling up to 1,000 MW
 - II. Automation at Jadresic Substation: implementation of an EDAG² under agreement with incumbents will increase capacity to ~1,065 MW
 - III. Jadresic Paposo Meshing: will enhance system robustness as new projects connect to the grid (e.g., Pampa Fidelia Wind Farm, 306 MW)
 - IV. New transformers at the Jadresic Substation: expected by 2029, increasing evacuation capacity to ~1,800 MW



^{1.} Switching-Capable Transfer Transformers (Transformadores de Transferencia de Capacidad de Corte)

Automatic Generation Shedding Scheme (Esquema de desacople automático de generación)

Our generation assets



2025 INCIDENTS

SANTA MARÍA

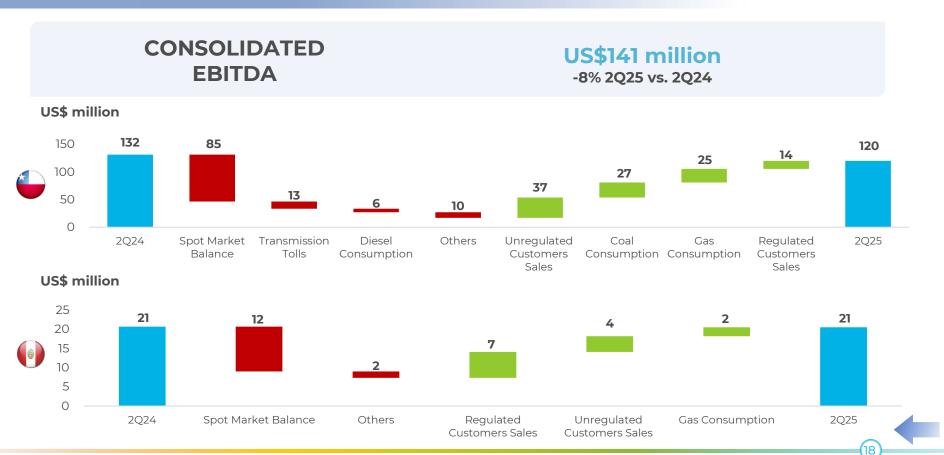
- Out of service due to a loss of lubrication in the steam turbine, which caused the turbine shaft to seize
- Commissioning is scheduled for October 10, 2025
- Improvements are under development to strengthen the backup for the lubrication system
- The Company has insurance coverage for this type of events.

RUCÚE

- Gas leak caused a fire during metallization work on turbine's wear plates and upper cover, as part of major maintenance activities
- Unit 2 remains operational, Unit 1 is under evaluation to determine the scope of repairs
- Contractor procedures will be reviewed and reinforced
- The Company has insurance coverage for this type of events.

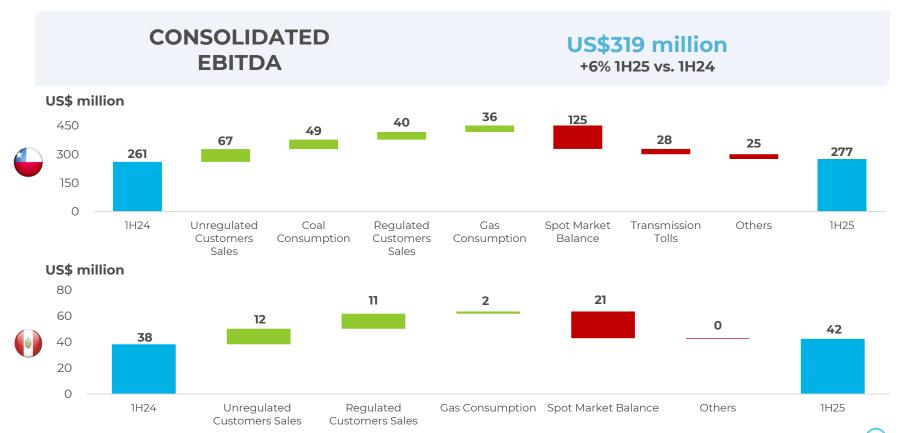
2Q25 Results





1H25 Results

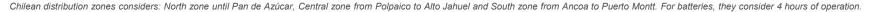




SEN available supply by 2025 (MW)



			Renewable capacity by 2025 (A)	Average Demand (B)	Balance (A – B)		4
4,421	8,439	49	12,909	3,334	+9,575	North	1,457
175	2,241	1,465	3,881	3,720	+161	Center	118
1,902	1,330	5,890	9,122	2,558	+6,564	South	125
6,498	12,010	7,404	25,912	9,612	+16,300	Total	1,700



System's thermal power plants



Regulatory Framework Challenges



