





AGENDA

- 1. Company overview
- 2. Market overview
- 3. Commercial strategy
- 4. Financial review
- 5. Sustainability in Colbun
- 6. Growth opportunities



COMPANY OVERVIEW





Company overview

Leading position in Chile & Peru

THE COMPANY



Installed Capacity

3,901 MW





Market Share¹





Ownership

- **49.96**% Matte Group
- 9.58% Angelini Group
- 19.44% Pension Funds
- **21.02**% Others



Power-Plants







🕒 24 / 餇 1



Transmission Lines

~900 km

KEY FINANCIALS



Total Assets

US\$**6.9** bn



EBITDA LTM

US\$**645** mm



US\$**595** mm / 📦 US\$**50** mm



Rating

BBB

Fitch

BBB S&P



US\$ 776 mm



Net Debt / EBITDA

1.4 x



Company overview Well diversified generation assets

Thermal: 2,271 MW Hydro¹: 1,630 MW **FENIX POWER** 565 MW / Gas **NEHUENCO COMPLEX ACONCAGUA BASIN COMPLEX** 875 MW/ Diesel / Gas 210 MW / Run-of-the-River **CANDELARIA** 2 CARENA POWER PLANT 254 MW / Diesel / Gas 10 MW / Run-of-the-River **LOS PINOS** 3 MAULE BASIN COMPLEX¹ 104 MW / Diesel 665 MW / Reservoir - Run-of-the-River SANTA MARÍA SAN CLEMENTE POWER PLANT 370 MW / Coal 6 MW / Small Hydro **ANTILHUE CHIBURGO POWER PLANT** 103 MW / Diesel 19 MW / Small Hydro 6 LAJA BASIN COMPLEX 249 MW / Run-of-the-River 7 ANGOSTURA

Source: Colbun S.A.

324 MW/ Reservoir

 $^{^{\}rm 1}$ Includes 34 MW of La Mina power plant



Company overview

Fenix Power: Most efficient CCGT in Peru



Most efficient CCGT in Peru¹

Based on Heat Rate



40 miles south of Lima

Capital of Peru and largest city of the country



565 MW

Gross effective capacity



Net annual generation

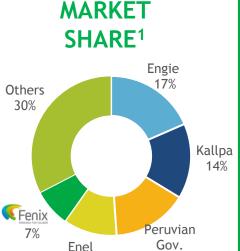


3 TWh / year

Long term contracts (~75% capacity)

SHAREHOLDERS

- 51% Colbún
- **36**% ADIA
- 13% Sigma



10%

14%

KEY FIGURES



LTM EBITDA

US\$ 50 mm



Cash

US\$43 mm

Internacional Ratings



Baa3 Stable

Moody's

BBB- Stable S&P/Fitch

Note: values as of Sep17 ¹ Based on generation Source: Colbún S.A.



Company overview Relevant transmission assets



Transmission lines

~900 km



Substations

30



Market share 1

5%



Annual Equivalent EBITDA

~US\$**60** mm

Candelaria (66) Pichilemu (90) San Fer ando Santa Cruz Constitución Mala Maule Basin Linar Cauquenes Chillan Concepción Laja Basin Santa María Chos Malal Los Angeles Angostura Angol

melón Valparaíso

Aconcagua Basin

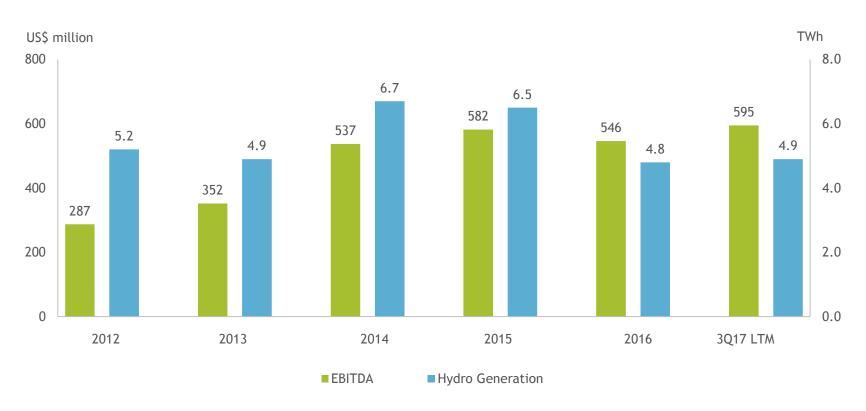


Company overview

Increasing EBITDA¹ despite adverse hydrological conditions

COLBUN'S EBITDA VS. HYDRO GENERATION. (US\$ million & TWh)

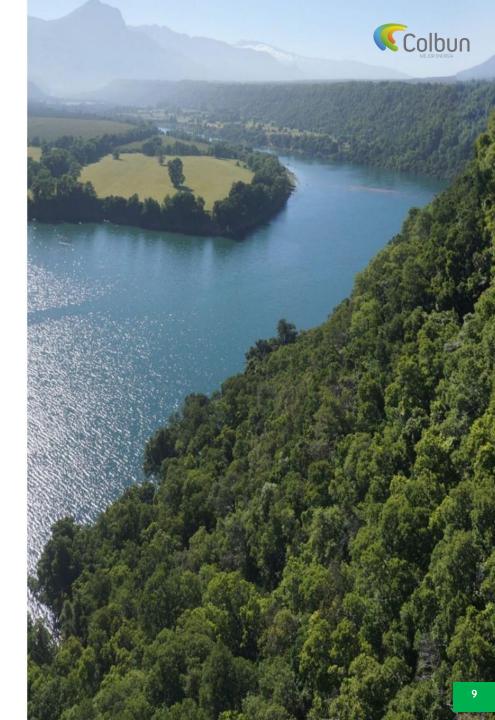






2.

MARKET OVERVIEW





Market overview

Chile's central grid (SIC)

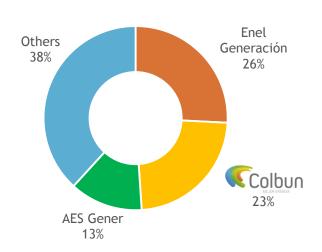
1 GENERATION. (%)

In the last years, there has been a **strong irruption of wind** and solar plants.

0% 9% 3% **Argentine Gas** 2% **19%** supply reduction **LNG** 22% entry 10% 1% 28% 5% **67**% Reduction of the Load Factor of 34% Hydroelectric Power Plants due to drought (9 years) Hydro Diesel Coal Others Natural Gas Wind and Solar

2 MARKET SHARE. (%)

Colbún is the 2nd largest player in the SIC.

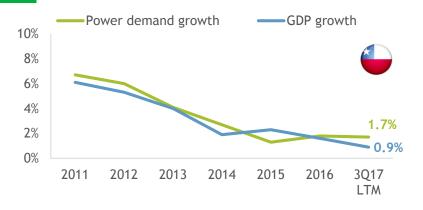




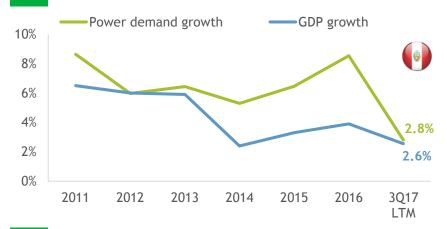
Market overview

Power demand and Marginal Costs in Chile & Peru

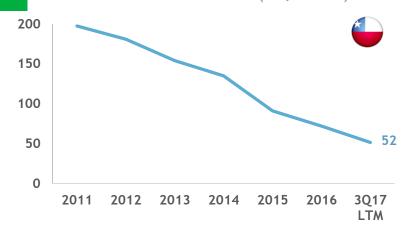
1 POWER DEMAND & GDP - CHILE. (%)



3 POWER DEMAND & GDP - PERU. (%)



2 MARGINAL COSTS IN THE SIC. (US\$ / MWh)



MARGINAL COSTS IN THE SEIN. (US\$ / MWh)





Market overview

Trends and industry evolution

The international power sector is changing in response to global trends.

TECHNOLOGICAL



Irruption of intermittent energies

ECONOMIC



Decrease of Capex for renewables

SOCIAL



Desires for clean and sustainable energy

ENVIRONMENTAL REGULATION



International commitments with decarburization

It is important to anticipate changes that will be observed on the electric consumption.

ENERGY FROM VARIABLE SOURCES



Strong penetration of intermittent energies

DEMAND RESPONSE



To optimize energy consumption

DISTRIBUTED GENERATION



Use of natural resources (solar/wind)

AUXILIARY SERVICES



Support for intermittent energies

STORAGE



Devices for support in peak periods



3.

COMMERCIAL

STRATEGY





Commercial strategy

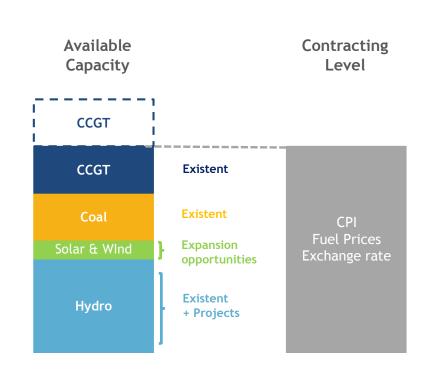
Long Term PPAs to ensure cash flow stability

WHOLE-SALE POWER COMMERCIAL POLICY

1 Optimal Contracting level

- Renewable Capacity:Hydro, solar and wind
- II. Efficient thermal capacity:
 Coal and CCGTs
- Cost structure properly reflected in sale prices
- 3 Active risk management
 - I. LNG purchases in the short and mid term
 - II. Financial hedges

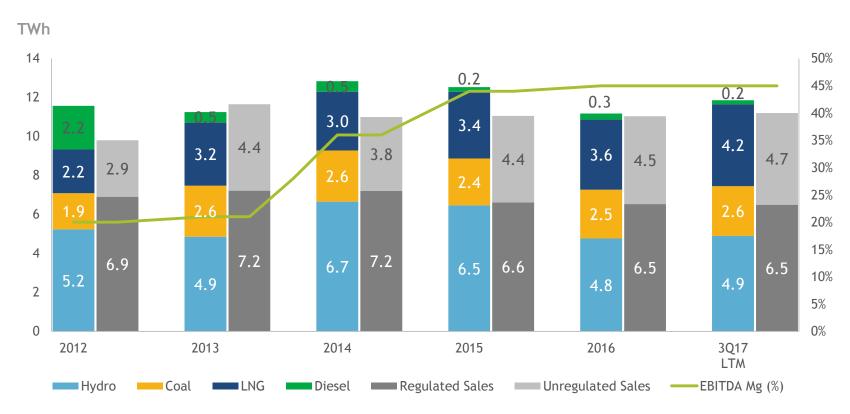
BASE OF ASSETS & PPAS LEVEL





Commercial strategy Balanced commercial position in Chile

CONTRACTED SALES VS GENERATION. (TWh)





Commercial strategy

Secured long-term regasification capacity & LNG supply

Long-term strategy: leveraging our efficient natural gas power facilities and diversifying our supply sources; contributing to a competitive, flexible, secure and sustainable power supply.

MEDIUM AND SHORT TERM LNG SUPPLY

LNG supply with Metrogas and ENAP

- Short term contracts (~3 months) available.
- Medium term contracts: signed for 2 TWh of natural gas generation in 2018 and 2019 ¹.

LONG TERM LNG SUPPLY

Regasification capacity and supply contract with ENAP

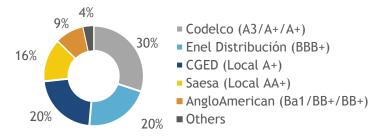
- Effective from 2018 onwards, for a period of 13 years.
- Competitive LNG supply with ENAP and international providers.
- Capacity for up to two combined-cycle units per year.

10

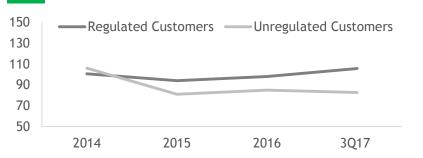


Commercial strategy High quality clients in Chile

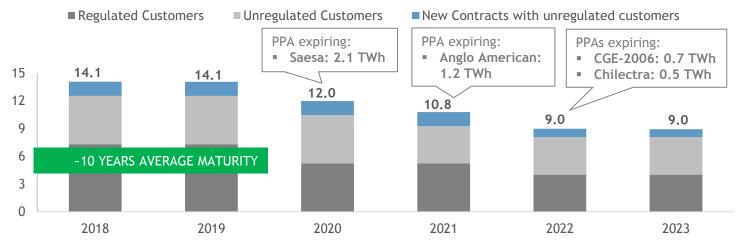
1 SALES BY CUSTOMER (%)



2 AVERAGE MONOMIC PRICE¹ (US\$/MWh)



PPAs IN CHILE: MAXIMUM CONTRACTED ENERGY COMMITMENT (TWh)



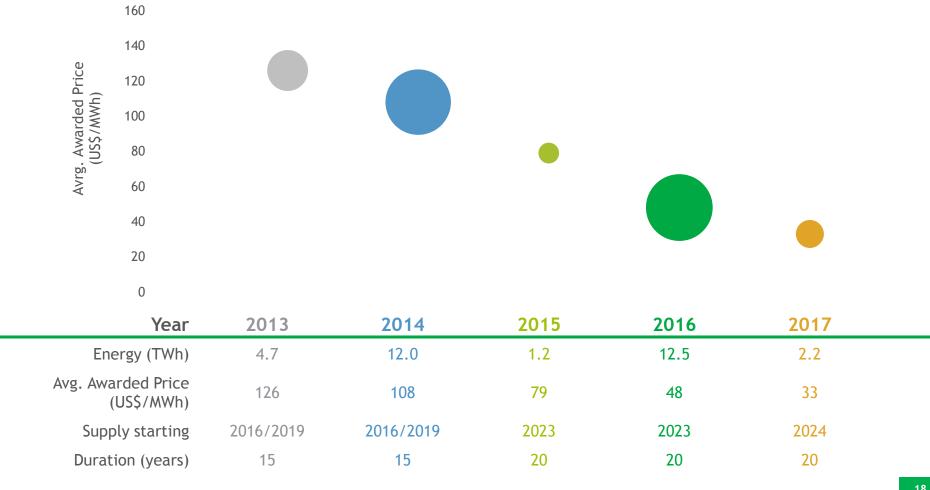
Note: All figures as of Sep17

¹ Average monomic prices are calculated by dividing the total amount of sales in US\$, by physical energy sales in MWh



Commercial strategy

Decreasing prices in the last regulated auctions in Chile





Commercial strategy

PPAs renewal opportunities in Chile

1 UPCOMING REGULATED AUCTIONS 1.



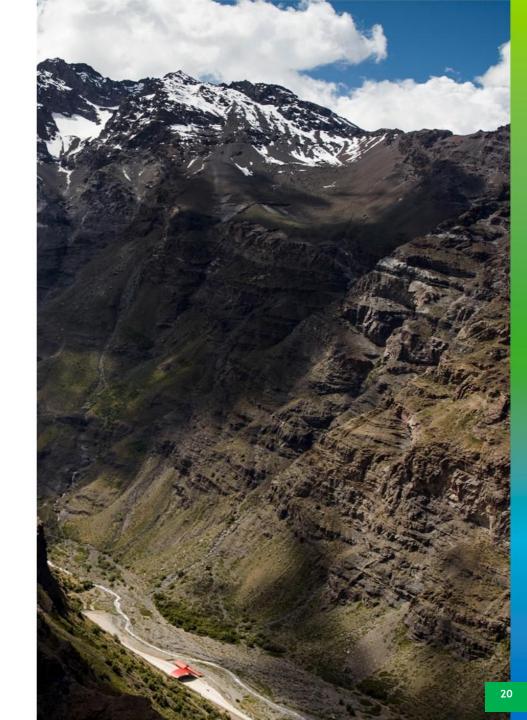
2 UNREGULATED CLIENTS.

- In the coming years there is a relevant amount of energy for large unregulated clients to be re-contracted.
- Colbun is currently participating in auctions with unregulated customers (mining and industrials).
- Opportunities in medium-size clients: In the last months, Colbun has signed new contracts with medium-size clients for a total of ~1,600 GWh/year and average tenor ranging from 6 to 10 years.

¹ Latest available information.



4.
FINANCIAL REVIEW

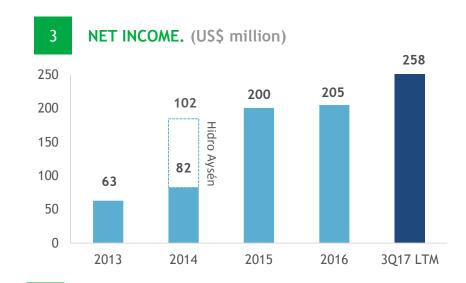


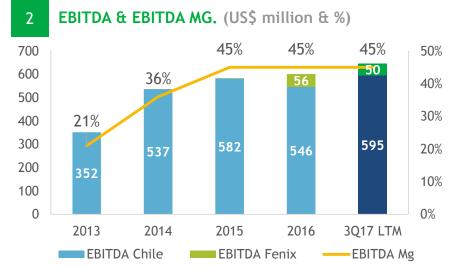


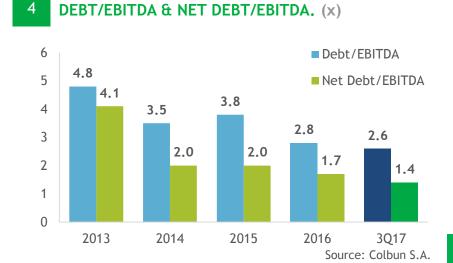
Financial review

Consolidated financial results











Financial review

Consolidated Debt Profile

1 Debt Profile

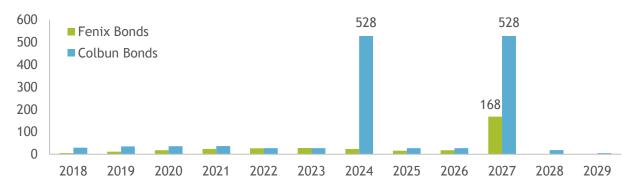
US\$1,696 million
US\$1,345 million

US\$351 million

100% bonds
94% USD and 6% UF
100% Fixed rate

5.0% Interest Rate average
7.0 years average life

2 Amortization Structure. (US\$ million)



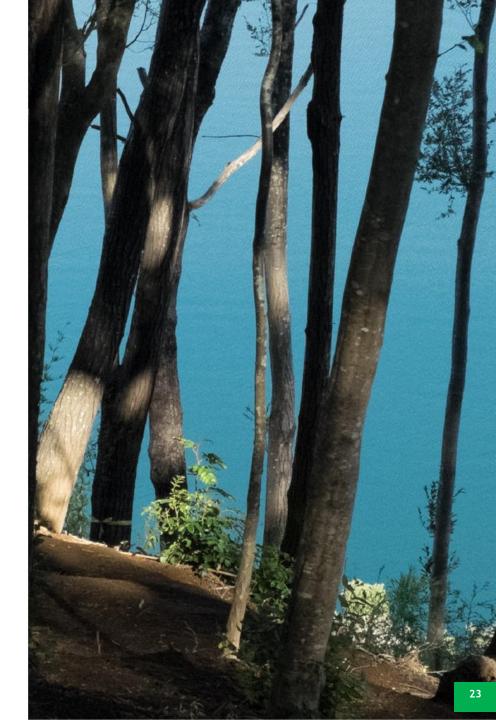
- In 2017, a portion of Colbún's debt and Fenix' debt was refinanced.
- The amortization structure doesn't have relevant maturities in the next 6 years.

Note: All figures as of October 2017

Source: Colbún S.A.



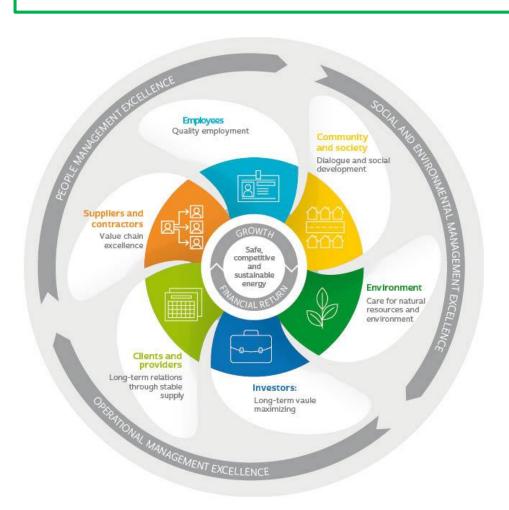
5.
SUSTAINABILITY
IN COLBUN



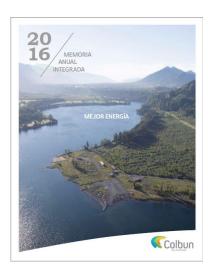


Sustainability in Colbún Sustainability strategy

SUSTAINABILITY IS OUR BUSINESS AND IT IS INTEGRATED IN ALL AREAS OF THE COMPANY



 Because sustainability is our core business, since 2015 we started publishing an Integrated Annual Report, with all the financial, social and environmental information of the Company.





Sustainability in Colbún Awards and recognitions

Dow Jones Sustainability Indices

In Collaboration with RobecoSAM 🛑

2017

Colbún listed in the Dow Jones Sustainability Index Emerging Markets

Dow Jones Sustainability Indices In Collaboration with RobecoSAM (

2016

Colbún listed in the Dow Jones Sustainability Index Chile

BEST PLACE TO

2017

Colbún listed in the ranking Best Place to Innovate



2017

Angostura power plant was chosen as a Sustainable Hydroelectricity study case



2017

Colbún obtained the first place in the "Relevance" category



2017

Fenix power plant was distinguished as a socially responsible company



2016

Colbún is recognized for the "CO2 neutral Lastarria -Bellas Artes route"



2016

Colbún Board's president and CEO were recognized as sustainability leaders



2016

Colbún received an international award for the reforestation of its viewpoints



2016

Colbún is recognized for its emissions management by the Environmental Ministry



2016

Rucúe and Quilleco power plants are recognized



2016

Colbún is recognized for its initiatives in favor of the quality life of its employers





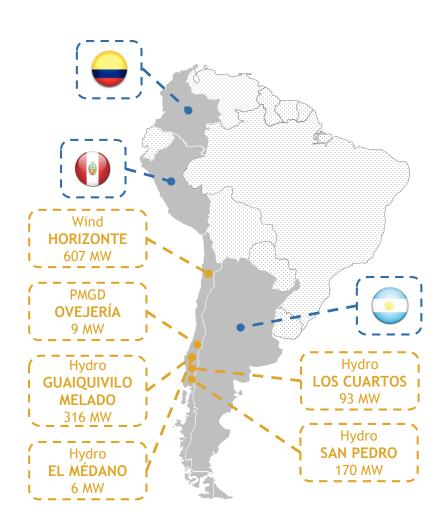
6.
GROWTH
OPPORTUNITIES





Growth opportunities

Growth opportunities in Chile & the Region



- SPECIAL FOCUS IN PERU, COLOMBIA AND ARGENTINA.
 - Growing power consumption
 - Well established regulatory framework ¹
 - Diversification:
 - Hydrological conditions
 - Generation technology
 - Fuel access
 - Regulation
- GROWTH OPPORTUNITIES IN CHILE: BASE LOAD CAPACITY AND RENEWABLES.
 - Pipeline of renewable projects
 - Purchase of energy from third parties
 - M&A opportunities

¹ Argentina under discussion to promote private investments.



Concluding remarks

- Size: Second-largest generation company in Chile's largest electricity grid and a relevant presence in Peru.
- Customers: Diversified, solid and creditworthy portfolio of clients.
- High standards of environmental and social management: Adding value to all of our stakeholders.
- Shareholders: Strong, reliable controlling group with a strategic and long-term vision of the business.
- Management: Experienced management and high standards of corporate governance.
- Financial flexibility: Strong metrics, conservative financial strategy and ample access to financial markets.



Disclaimer And contact information

- This document provides information about Colbún 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 Colbún's future performance and should be considered as good faith estimates by Colbún S.A.
- In compliance with the applicable rules, Colbún S.A. publishes on its Web Site (www.colbun.cl) and sends the financial statements of the Company and its corresponding notes to the Superintendencia de Valores y Seguros, those documents should be read as a complement to this presentation.

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