



Overview 1Q18 highlights

- 1 In terms of growth activities, in March 2018, Colbún reached an agreement with First Solar to acquire "Sol de Tarapacá" a photovoltaic solar energy project under development, which considers a nominal power of 150 MW.
- 2 Distribution of a dividend for 100% of the distributable net income for the year 2017.





Company overview

Leading position in Chile & Peru

THE COMPANY



Installed Capacity

3,884 MW





Market Share¹





Ownership

- **49.96**% Matte Group
- 9.58% Angelini Group
- 20.77% Pension Funds
- **19.69**% Others



Power-Plants





Transmission Lines

~940 km

KEY FINANCIALS



Total Assets

US\$ **7.0** bn



EBITDA LTM

US\$ 701 mm



US\$**649** mm / 📦 US\$**52** mm





Rating

BBB

Fitch

BBB S&P



US\$**881** mm



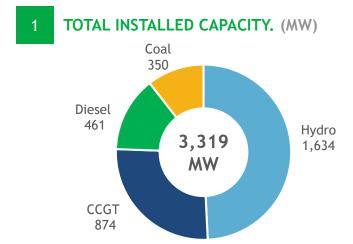
Net Debt / EBITDA

1.1 x

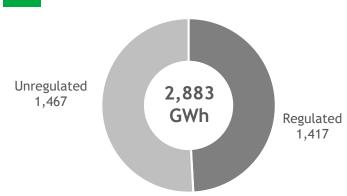


Overview

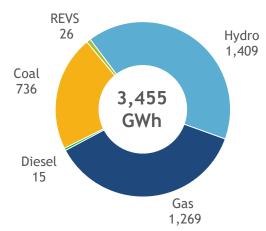
Colbún Chile: 1Q18 Company overview



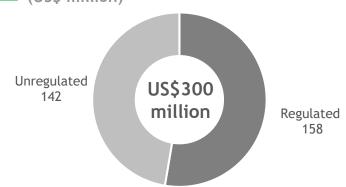








REVENUES FROM CONTRACTED SALES. (US\$ million)



Note: All figures as of Mar18



Company overview

Fenix Power: a state-of-the-art CCGT in Peru



Most efficient CCGT in Peru

Based on Heat Rate



40 miles south of Lima

Capital of Peru and largest city of the country



565 MW

Gross effective capacity



3.5 TWh

Net annual generation



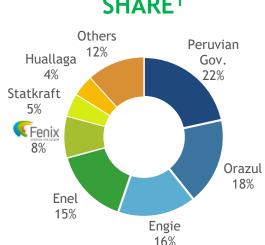
3 TWh / year

Long term contracts (~75% capacity)

SHAREHOLDERS

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

MARKET SHARE¹



KEY FIGURES



LTM EBITDA

US\$ 52 mm



Cash

US\$41 mn

Internacional Ratings



Baa3 Stable

Moody's

BBB- Stable

S&P/Fitch

Note: All figures as of Mar18 ¹ In terms of generation Source: Colbún S.A.



Company overview Relevant transmission assets



Transmission lines

~940 km



Substations

28



Market share ¹

6%



Annual EBITDA²

~US\$23 mm

	Lenght (km)
Nacional	331
Zonal	79
Dedicada	531
Total	941

~US\$60 million in expansion projects in transmission

Note: All figures as of Dec17

¹ Nacional Transmission

² Corresponds to Colbún Transmisión EBITDA

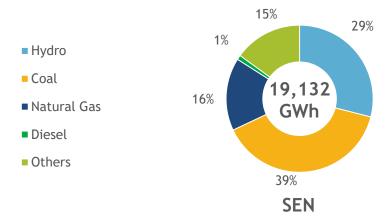




Overview

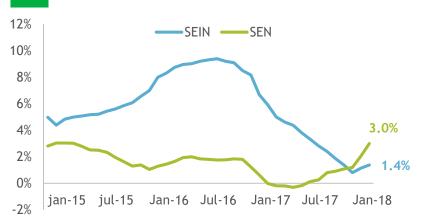
Market overview 1Q18

1 GENERATION MATRIX. (%)

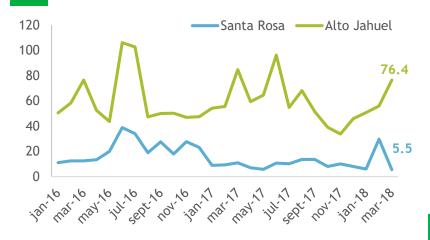








MARGINAL COST. (US\$/MWh)



Sources: Coordinador Eléctrico Nacional SEN (Chile) & COES (Peru)

Note: All figures fas of Mar18

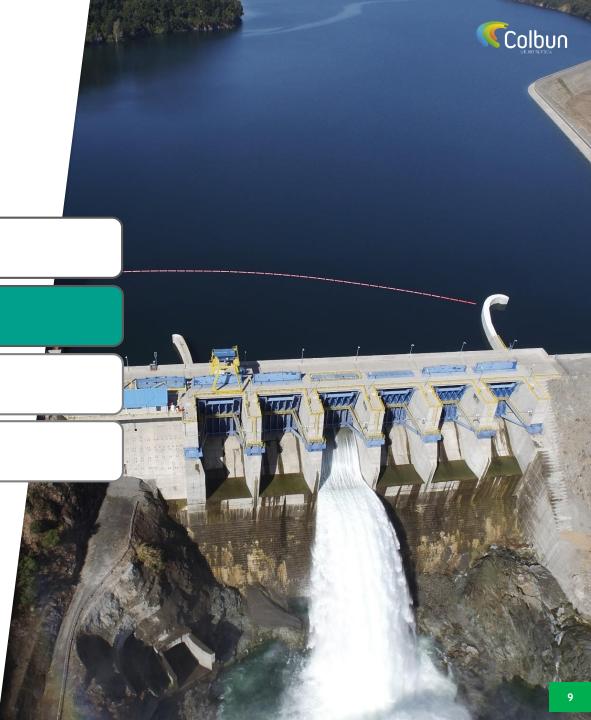


1. OVERVIEW

2. COMMERCIAL STRATEGY

3. | FINANCIAL REVIEW

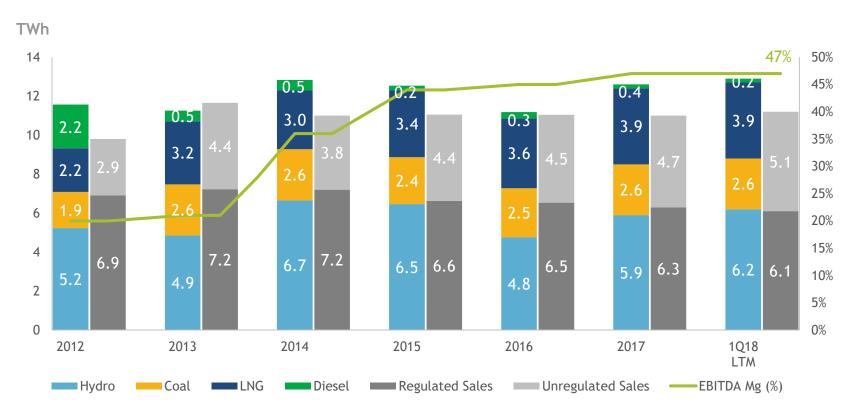
4. | GROWTH OPPORTUNITIES





Commercial strategy Balanced commercial position in Chile

CONTRACTUAL COMMITTMENTS 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

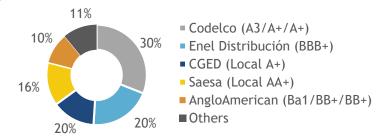
- Effective from 2018 onwards, for a period of 13 years.
- Competitive LNG supply with ENAP and international providers.
- Capacity for up to two combined-cycle units per year.

11

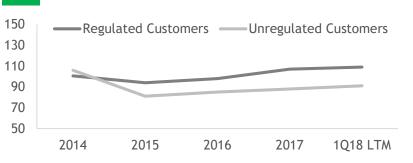


Commercial strategy High quality clients in Chile

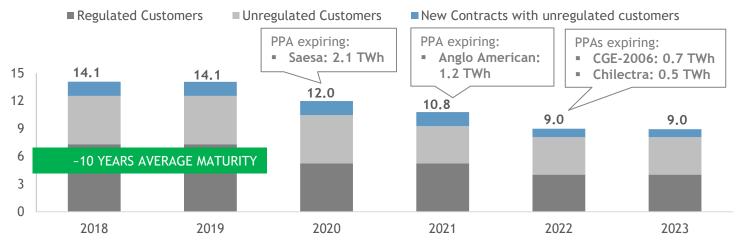
1 SALES BY CUSTOMER (%)



2 AVERAGE MONOMIC PRICE¹ (US\$/MWh)



PPAs IN CHILE: MAXIMUM CONTRACTED ENERGY COMMITMENT (TWh)



Note: All figures as of Mar18

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



Commercial strategy PPAs Renewal Opportunities in Chile

UNREGULATED CUSTOMERS

- 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 ~1,700 GWh/year and average tenor ranging from 6 to 10 years.

REGULATED CUSTOMERS

- There is a relevant amount of energy to be tendered in the next 3 years (~ 13 TWh).
- 20 years is the average duration of the contracts.
- Supply starting 2024 onwards.

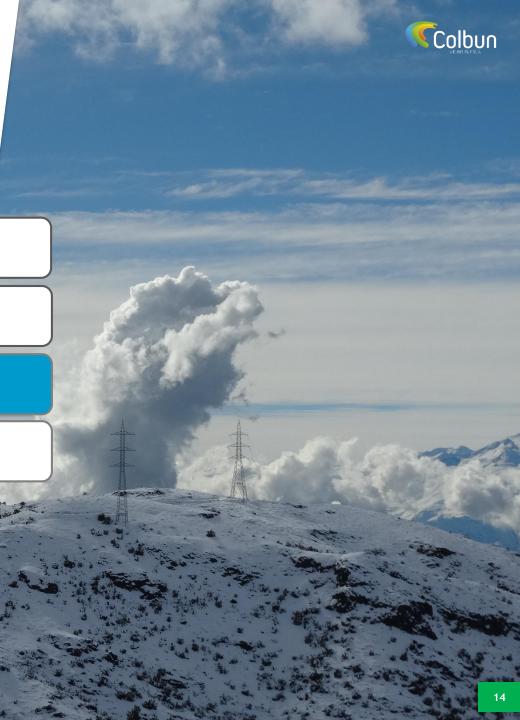


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4. GROWTH OPPORTUNITIES

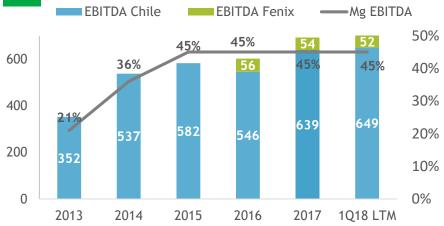




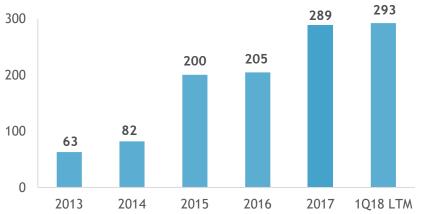
Financial review

Consolidated Financial Results



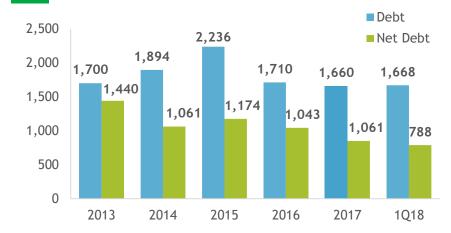


NET INCOME. (US\$ million)

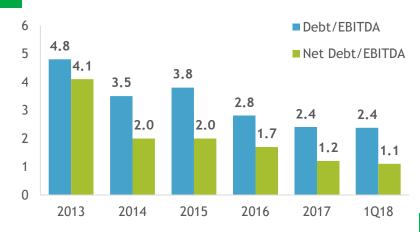


Note: All figures as of Mar18 Source: Colbún S.A.

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



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





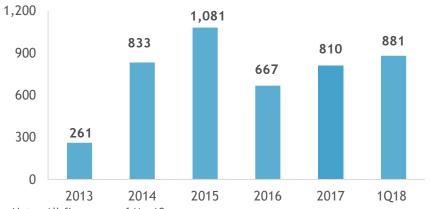
Financial review

Consolidated Financial Results



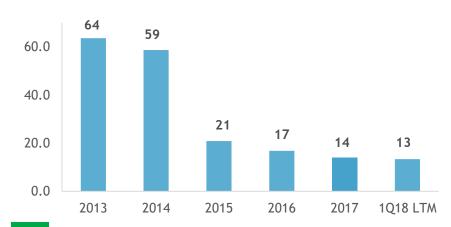


2 CASH POSITION. (US\$ million)



Note: All figures as of Mar18 Source: Colbún S.A.

P/E. (X)



4 G-SPREAD 144A BONDS. (basis points)





Financial review

Consolidated Debt Profile

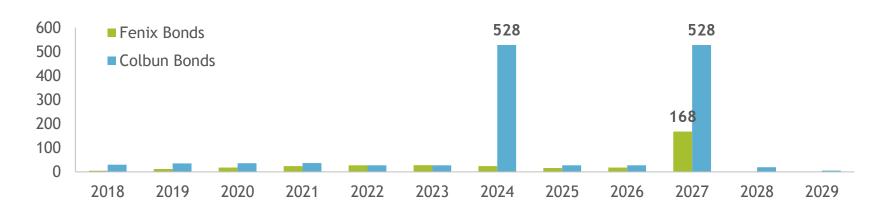
1 Debt Profile

US\$1,668 million
US\$1,318 million
US\$350 million

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

5.0% Interest Rate average
7.3 years average life

2 Amortization Structure. (US\$ million)



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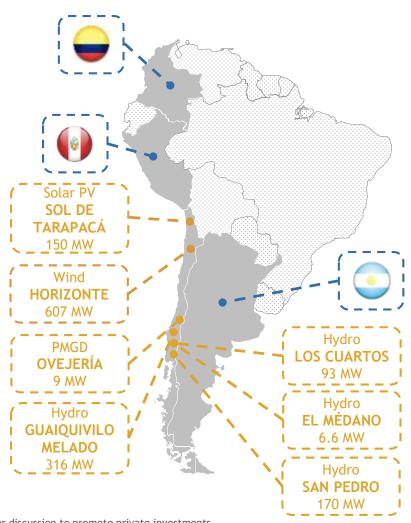
4. GROWTH OPPORTUNITIES





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
- 2 GROWTH OPPORTUNITIES IN CHILE: BASE LOAD CAPACITY AND RENEWABLES.
 - Pipeline of renewable projects
 - Purchase of energy from third parties
 - M&A opportunities



REVS under construction



OVEJERÍA

Location

Til-Til, Metropolitan Region

Installed capacity

9 MW

Generation

~ 22 GWh/year

Land

18 hectares

Time frame

In white march stage





Growth opportunities REVS under development



70 km NE of Taltal and 170 km SW Location of Antofagasta Installed ~ 607 MW capacity HORIZONTE Generation ~ 1,900 GWh/year 8 Th hectares, 30-year onerous Land concession contract with the Ministry of National Assets Time 3 years for studies and permits + 4 years for construction frame

Location

Almonte's municipality, 6 km SW of La Tirana, Tarapacá Region

Installed capacity

Generation

- 470 GWh/year

Land

435 hectares

Under development



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- 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 Comisión para el Mercado Financiero, those documents should be read as a complement to this presentation.

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