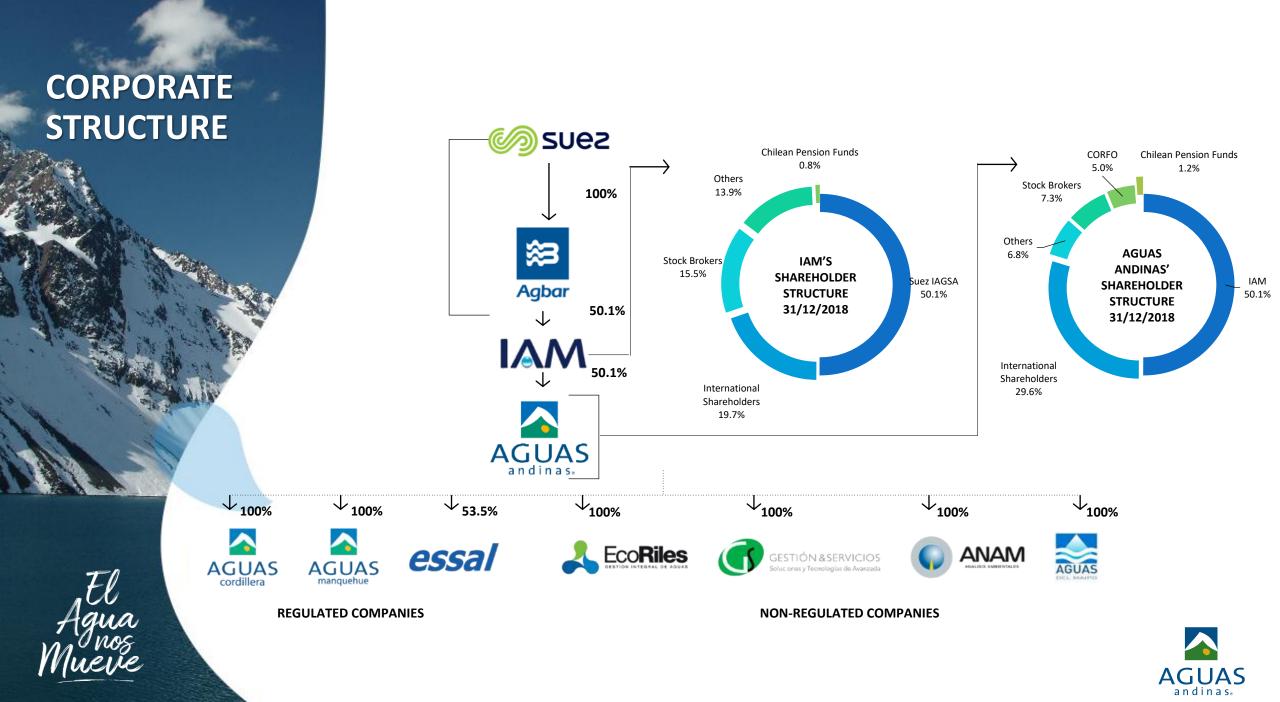


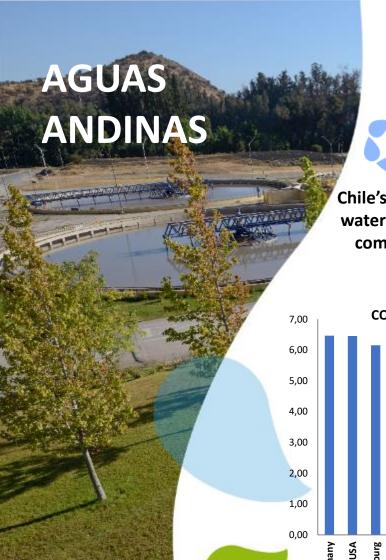
AGUAS ANDINAS

Corporate Presentation

March 2019









Chile's largest water utility company



100% coverage in potable water and sewage treatment



2,249,314 clients Representing 43% of the industry's clients



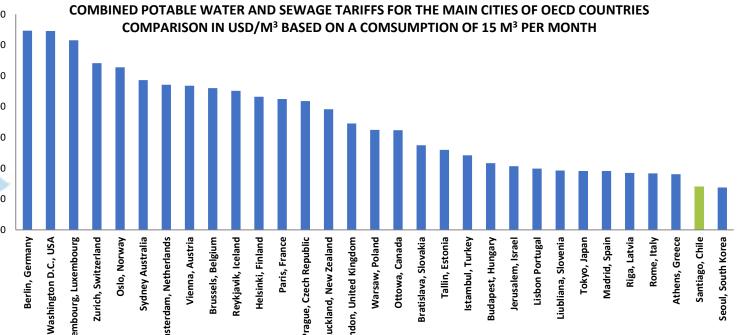
50% of the industry's potable water (m³) billing



R.M. / Santiago Aguas Andinas



X Region de Los Lagos y XIV Region de Los Ríos / Pto.Montt Essal

























ALIGNED WITH UNITED NATIONS' SUSTAINABLE DEVELOPMENT GOALS

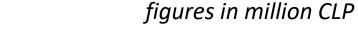
- Transform its sewage treatment plants into biofactories
- Reuse 100% of residues and transform them into energy for their production.
- Drastically reduce its carbon foot print and that of the country.
- Aguas Andinas and its subsidiaries are contributing to the country, through 15 of the 17 Sustainable Development Goals.
- The SDGs were suscribed to by the **Chilean Government** as a guide in sustainable development matters.

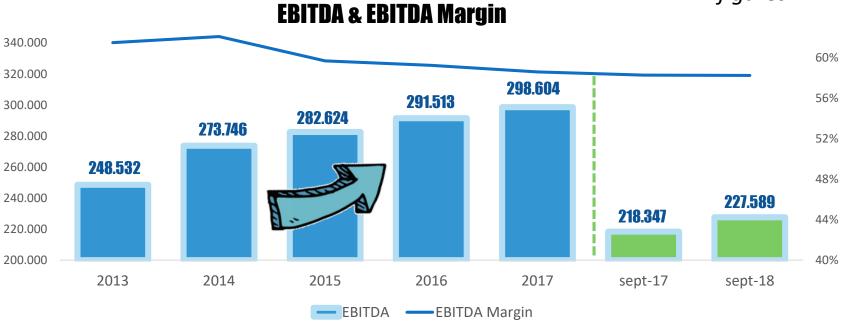


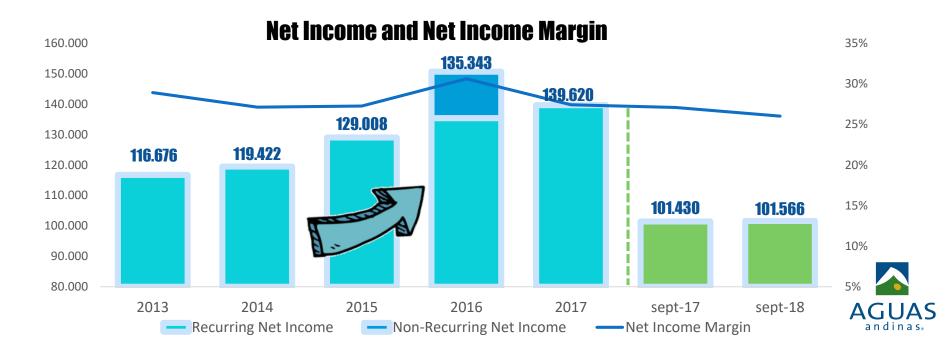




STEADILY GROWING RESULTS



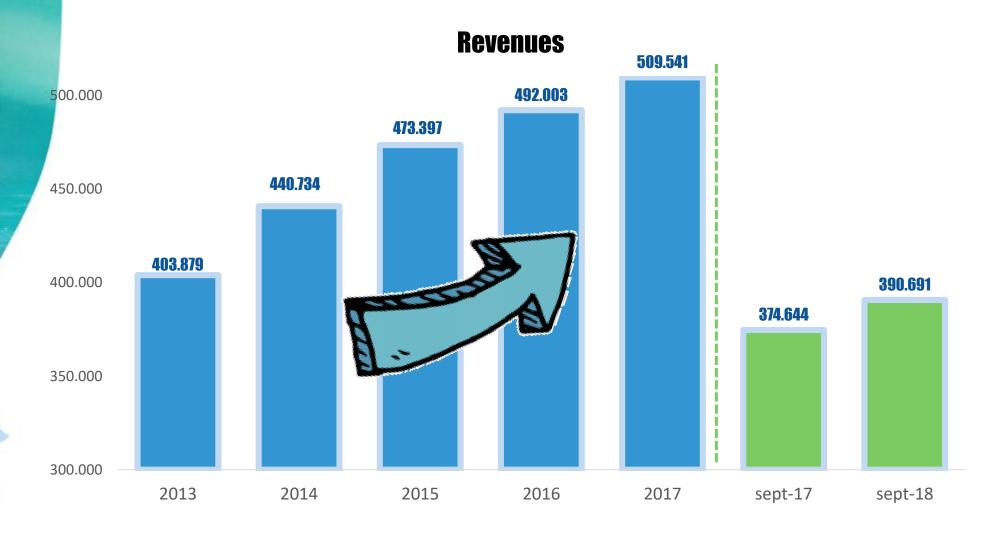






figures in million CLP

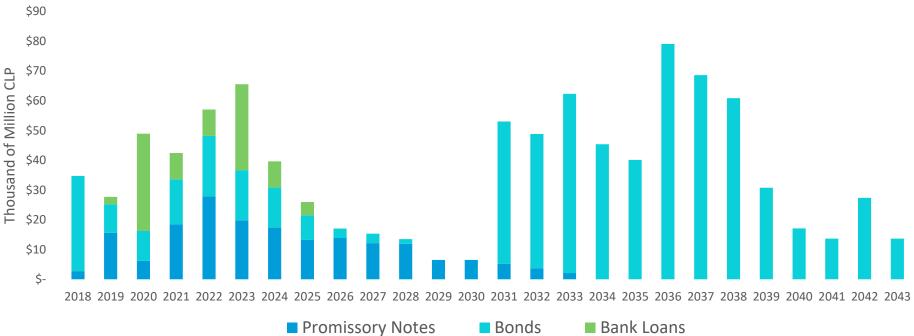
STEADILY GROWING RESULTS







SOUND AND SUSTAINABLE DEBT STRUCTURE



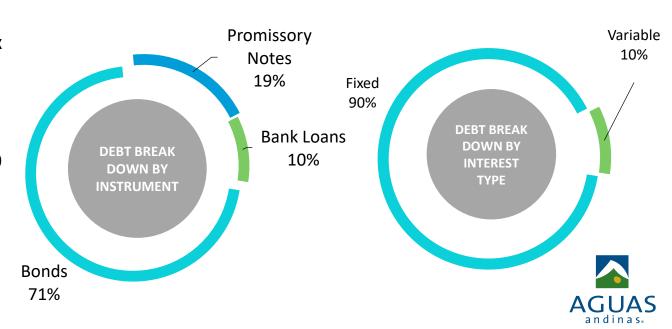
Leverage: 1.66x Limit: 1.98

Financial Expense Coverage: 7.16x

Local Credit Rating: AA+

Total Net Financial Debt: CLP\$ 939
 billion

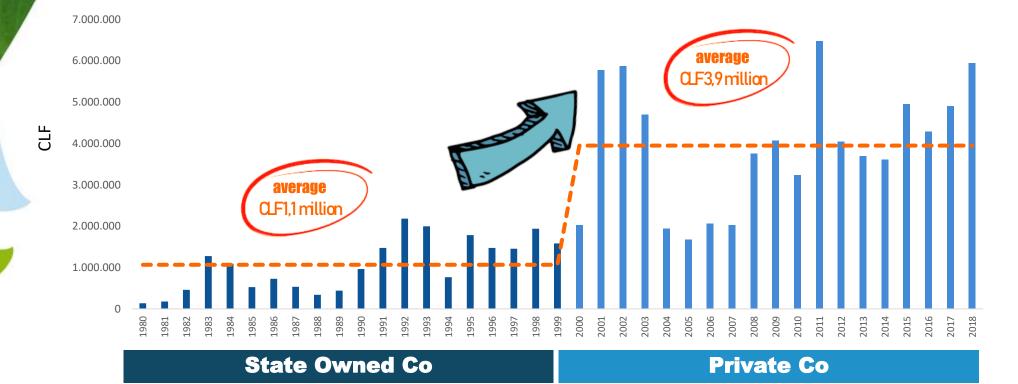
• Net Debt/EBITDA Ratio: 3,05x



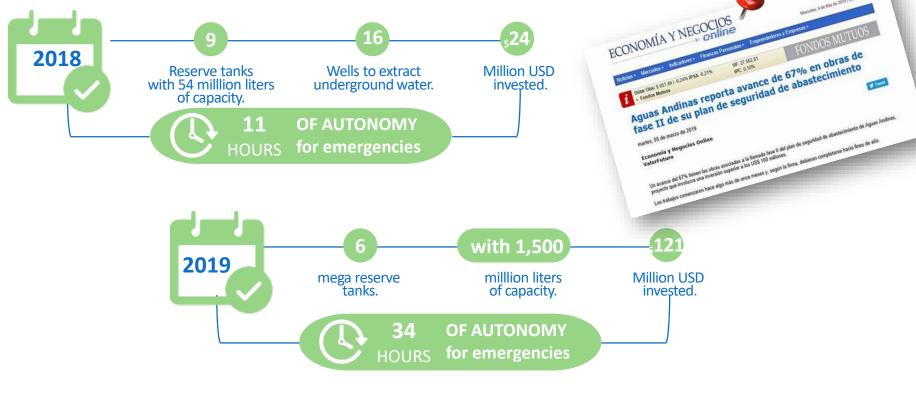


OUTSTANDING LEVEL OF INVESTMENTS

Most Relevant Investments as of September 2018	CLP Million
Pirque Tank Construction	17.940
Asset Replacement of La Farfana-Trebal Wastewater Treatment Plants	5.854
Treatment of Ammonium La Farfana-Trebal Biofactories	5.358
Renovation of Wastewater Networks	4.863
Expansion of Talagante Wastewater Treatment Plant	3.563
Preventive renovation of Potable Water Networks	3.329
Pirque Tank Construction	5.854



HIGHLY IMPROVING AUTONOMY OF SERVICE



♦ Stage 2 Progress: 67%









CUTTING EDGE BIOFACTORY SOLUTION: BIOFACTORIES Positive Social Impact Waste **Energy Environmental Impact** processes 100% AUTO-GENERATION ***** CLEAN WATER** 100% The City **Clean water 0% EMISSIONS Transforming your waste** into energy • Biosolids Symbology Biogas d **0% POLLUTION 100% WASTE TO ENERGY** AGUAS andinas





1998

The privatization process starts

TWO CONCESSION MODELS

Indefinite Concessions
30 Year Concessions

96.5%

of clients are supplied by private providers

XV y I Región / Iquique **Indefinite Concessions: 6** Aguas Del Altiplano 30 Year Concessions: 8 II Región / Antofagasta Aguas De Antofagasta III Región / Copiapó Aguas De Chañar IV Región / La Serena **Aguas Del Valle** V Región / Valparaíso 🥅 Esval R.M. / Santiago **Aguas Andinas** VI Región / Rancagua Essval VII Región / Talca **Aguas Nuevo Sur** VIII Región / Concepción Essbio IX Región / Temuco Aguas Araucanía Los Ríos / Valdivia X Región de Los Lagos y XIV Región Aguas Décima de Los Ríos / Pto.Montt essal Xi Región / Coyhaique **Aguas Patagonia** Xii Región / Pta. Arenas

HIGHLY REGULATED **INDUSTRY**

Technical regulatory framework defined by law

 Superintendence of Sanitation Services (SISS) acts as the regulator counterpart in the tariff setting process, which lasts for 1 year approximately

- Tariffs are reset every five years, based on an unbiased and technical model:
- Based on the long term total cost of a model company
- Discrepancies are solved by an independent experts committee
- Minimum real return on assets of 7% after taxes
- Automatic interim adjustments linked to polynomials based on CPI and WPI indexes
- Government subsidies for low-income clients
- The regulatory framework of the Chilean water industry has been fundamental to the development of the sector.

Model Company

Greenfield operation

Latest technology

Cost efficiency

100% coverage in all services

Self-financing of investments through tariffs

Minimum Return on Assets Aguas Andinas

Existing infrastructure

Combination of new and existing technologies

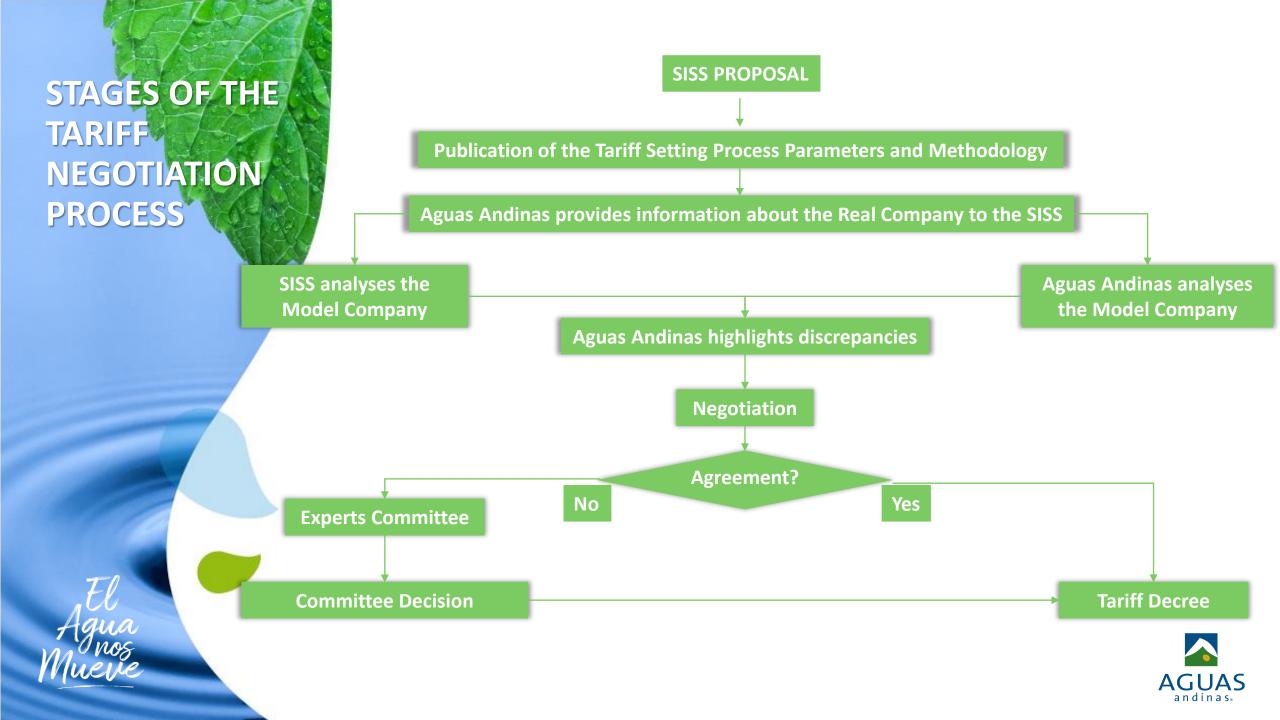
Real costs

Real coverage

Self-financing of investments through tariffs

Ability to use debt to finance Capex and enhance return on equity

andinas.



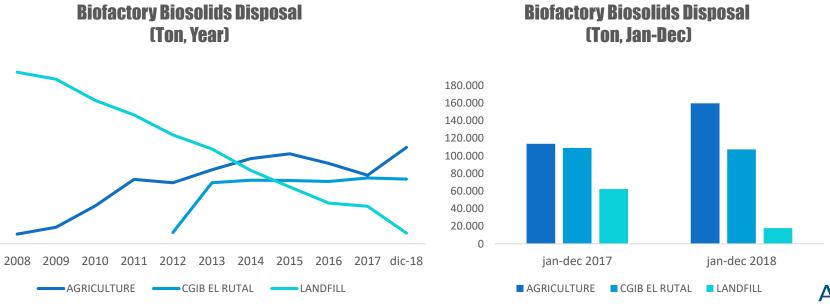
TIMELINE List of 'middle Final candidate' for parameters **Expert** and **Committee is** methodology determined published SISS requests **Tariff studies** Expert minutes from SISS rules on **Publication of** Final exchanged committee expert **New Tariff** 2013-18 info observations **Administrative Observations** Company parameters and **Parameters** called by between establishes committee to **Settlement** on preliminary on preliminary appeal over the provided presents methodology SISS new tariffs company make final parameters SISS decision on for tariff study discrepancies / AA parameters and SISS ruling **AM** the parameters made observations AC 28 FEB 2020 30 NOV 2018 29 JAN 2018 14 MAR 2019 25 MAR 2019 10 APR 2019 12 APR 2019 01 OCT 2019 01 NOV 2019 16 NOV 2019 28 NOV 2020 30 JAN 2020 18 MAY 2020 29 JUN 2020





PROGRESS CIRCULAR **ECONOMY** 300.000 250.000 200.000 150.000 100.000 50.000

- **2022 Goal:** 0% of biosolids produced in the Metropolitan Region to be sent to landfills
- From January to December 2018, 6% of biosolids went to landfills in comparison to 22% the previous year.
- During this period, the use of sludge as fertilizer increased to 56% in comparison to 40% the previous year.
 - This is mainly due to:
 - Improvements in transport management, allowing more trips to agricultural fields
 - Improvements in the application of biosolids in fields
 - Improvements in the managament of available fields





AGUAS ANDINAS

Corporate Presentation

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