



Aguas Andinas

Corporate Presentation







MIQUEL SANS Financial Director



Investor Relations Team



DENISSE LABARCA Head of Investor Relations



JAVIERA VISCAYA Investor Relations Specialist



ANTONELA LAINO Finance and Investor Relations Manager



JORGE CUÉLLAR Investor Relations Specialist





Agenda

- **♦ 1** The Company at a glance
- Resolution of the eighth tariff process

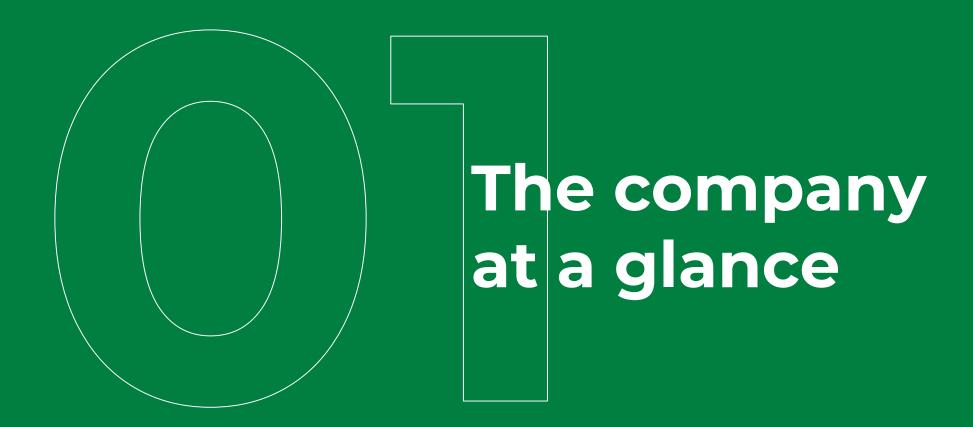
▶ 2 How we do what we do

6 ESG: Our commitment

Regulatory framework

- **▶ 7** Financial performance
- Climate change challenges









We are a company who, at the core of our business, delivers drinking water, sewerage and wastewater treatment services to around 8 million inhabitants, together with commercial, and industrial clients.



Largest drinking water, sewage and wastewater treatment company in Chile



LTM EBITDA of CLP 336 billion

LTM EBITDA margin of 49.0%



100% drinking water coverage in concession areas



2.3 million customers **40%** market share



International rating of **"A-"** by S&P

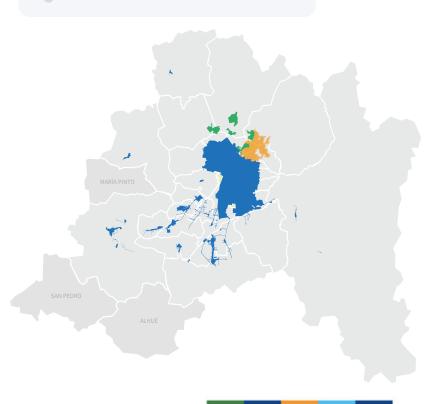
Local rating of **"AA+"** by Feller, Fitch and ICR



+13.5 thousand km of drinking water network
22 drinking water production plants
17 wastewater treatment plants



- Aguas Andinas
- Aguas Cordillera
- Aguas Manquehue
- Not under concession



Aguas Andinas History





1861

Creation of the company Agua Potable de Santiago.



1989

EMOS is

transformed

into a state-

owned

company.

曲 1999

Privatizatio

n of the

company.

2001

The company

changes its

name to Aguas

Andinas.

T

2018 • 2019

First Green and Social Bonds.

COP24 rewards Biofactories for its contribution to planetary health.



Acquisition of the controlling parent company by Veolia.



2024

Corporate Purpose Update.

Bond issuance in the Swiss market.

Completion of tariff processes.



2000

Construction of El Trebal Wastewater Treatment Plant.



2012

The Metropolitan Region achieves 100%

wastewater treatment.



2020

Inauguration of Pirque Mega Tanks (key infrastructure to cope with extreme turbidity

events).



2023

Launch of Biociudad, Aguas Andinas' new strategy to adapt Santiago's water provision to climate change.



2025

Launch of Acelera, a new transformational plan to continue achieving efficiency and profitability.



2021

Agreement with irrigation associations of Maipo river to guarantee water provision in the face of

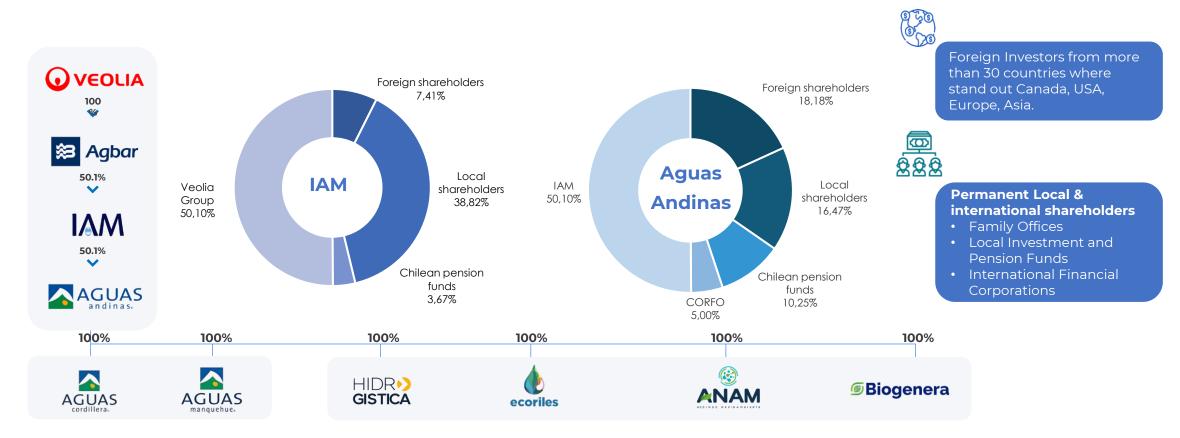
extreme drought.



Aguas Andinas Shareholders structure



Aguas Andinas is a **listed company** on the Santiago Stock Exchange and is part of the IPSA index, whose main shareholder and controller is Inversiones Aguas Metropolitanas S.A. (IAM), with 50.10% ownership



DRINKING WATER, SEWERAGE & WASTEWATER
TREATMENT SUBSIDIARIES

ENVIRONMENTAL SERVICES SUBSIDIARIES

Source: The company. Figures as of the end of June 2025.

Board of Directors



Aguas Andinas S.A. is managed by a Board of Directors which is made up of 7 titular members, each of which has a respective alternate who can replace him/her indefinitely in the case of vacancy and temporarily in the case of absence or temporary impediment. The Board was renewed on April 16th, 2025.







GUSTAVO MIGUES Vicepresident



DIDAC BORRÁS

Director



GIORGIANNA CÚNEO Director



FERNANDO SAMANIEGO Director



RODRIGO MANUBENS Indepent Director



VIVIANNE BLANLOT Independent Director

Key Executives





JOSÉ SÁEZ Chief Executive Officer



MIQUEL SANS Chief **Financial** Officer



IVÁN YARUR Chief Transformation Officer



XAVIER DE FUENTES Director of **Operations**



RACHEL BERNARDIN Strategy and **Corporate Affairs** Director



EUGENIO RODRÍGUEZ Customer and Commercial Management Director



SANDRA GAETE People, Organization, **Culture and Talent** Director



CAMILO LARRAÍN Director of Legal, Regulatory and Corporate Governance **Affairs**



CRISTIÁN SCHWERTER Planning, **Engineering and** Construction Director



PAOLA ARATA Director of **Territorial** Management





(I) Non-quasi sobereign. September 2025

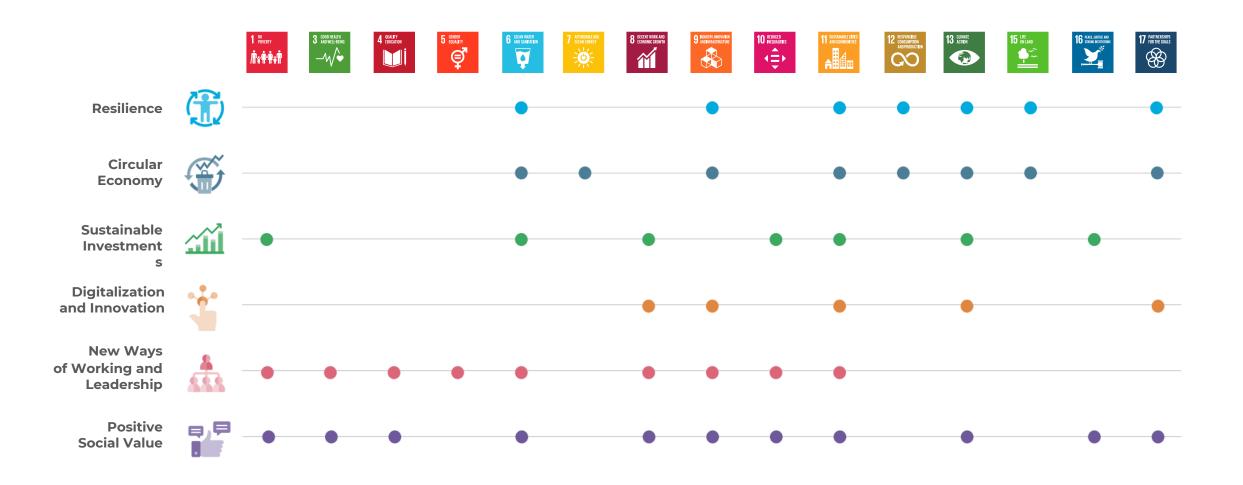






Aguas Andinas Circular economy as an operational axis





Aguas Andinas Circular economy as an operational axis



Aguas Andinas owns, operates and maintains the **assets**.

We must protect and manage hydric resources. Since we share them with other users (we own about 28% of the water rights of the Maipo River, our main source of surface water), we build and manage strong collaborative relationships with other actors in the basin.

With the concept of **Biofactory** we change the concept of sanitation. We go beyond wastewater treatment to focus on a **circular economy** model that transforms wastewater into valuable products (reclaimed water, organic fertilizers, biomethane, and green electricity).







Drinking water, sewage & wastewater treatment market





1999

Privatization begins

2 Concession models for urban water services

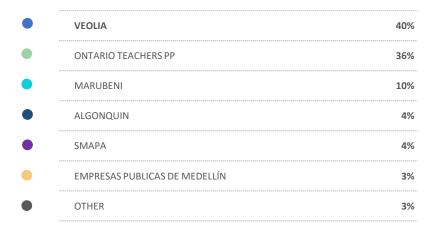
Perpetual Concession

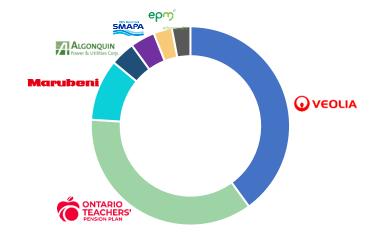
30 years concession

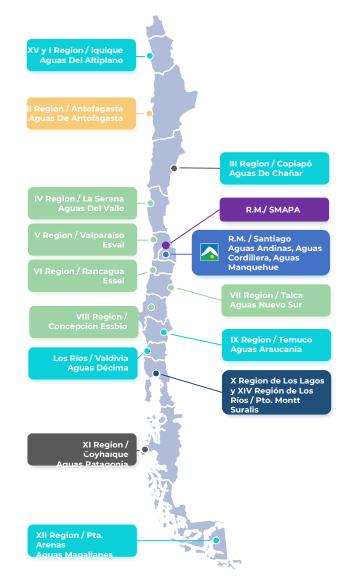
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96%

of urban customers are supplied by private companies









Regulatory framework



Superintendencia de Servicios Sanitarios (SISS)

Regulator's Law Law 18.902/1990

- > National regulator
- > Controls performance
- > Defines standards

Tariffs Law Law: DFL 70/1988

Subsidies Law Law: DFL 382/1988

Main mechanisms:

- Tariff Setting Process
- InfrastructureDevelopment Plan



- > Owner of the assets
- > Responsible to secure the water
- > Operation & Maintenance
- > Commercial Activities
- > Investment activities

Other Regulators



Water Resources Regulator



Environmental Regulator



Consumer Protection Agency



Ministry of Health



Financial Regulator



Regulation, tariffs and indexation



Common legislation applied to all companies in the country **One national regulator,** Superintendencia de Servicios Sanitarios (SISS), an agency under the Ministry of Public Works

Regulator and Tariff



- > Oversees norms and legislation
- > Supervises companies

Model Company

- Greenfield operation
- Cost efficiency
- · Self-financing of investments through tariffs
- · Minimum return on assets guaranteed

Companies

Operating and commercial responsibilities

Aguas Andinas

- Existing infrastructure
- Real cost
- Self-financing of investment through tariffs
- Ability to use debt to finance Capex and enhance return on equity

Performed every 5 years

- Base Tariff
- Polynomial indexation formula
- Additional tariffs linked to additional works

Indexation Polynomial



CPI: consumer price index **IPBI**: imported goods index

I**PPMan**: manufactured goods price index

Indexation is triggered when the variation of any of the tariff charges accumulates +-3%.







Climate change Extreme turbidity events



During the last decade, the effects of climate change became evident in central Chile, with an increase in the intensity and frequency of extreme events.

High altitude rains, convective rains, atmospheric rivers and other meteorological phenomenon carry sediments into the rivers that feed the drinking water plants, generating **extreme turbidity events** (turbidity levels that cannot be treated, which stops the production of drinking water). It became necessary to invest in back-up infrastructure that would make it possible to continue having a water supply independent of the rivers' contribution.







1991-2000 2001-2010 2011-2020 2021-2030(1)

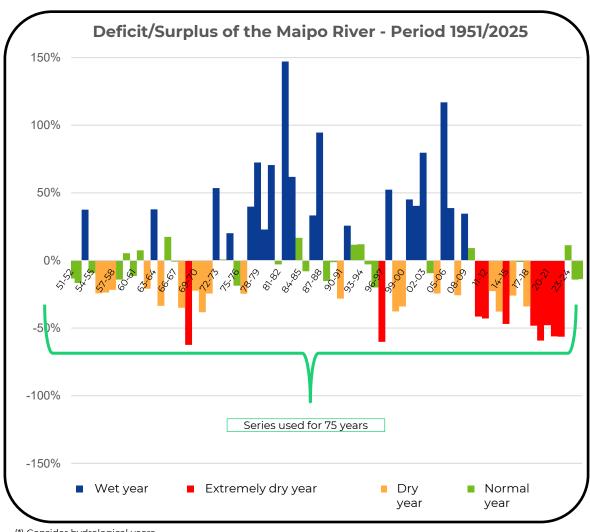
(1) Estimate for the next decade.

Climate change Drought



The second effect of climate change has been an **abrupt decrease** in annual rainfall and river flows. Aguas Andinas has addressed this challenge with new infrastructure, water efficiency plans, responsible use campaigns and transfer agreements with other users in the basin.

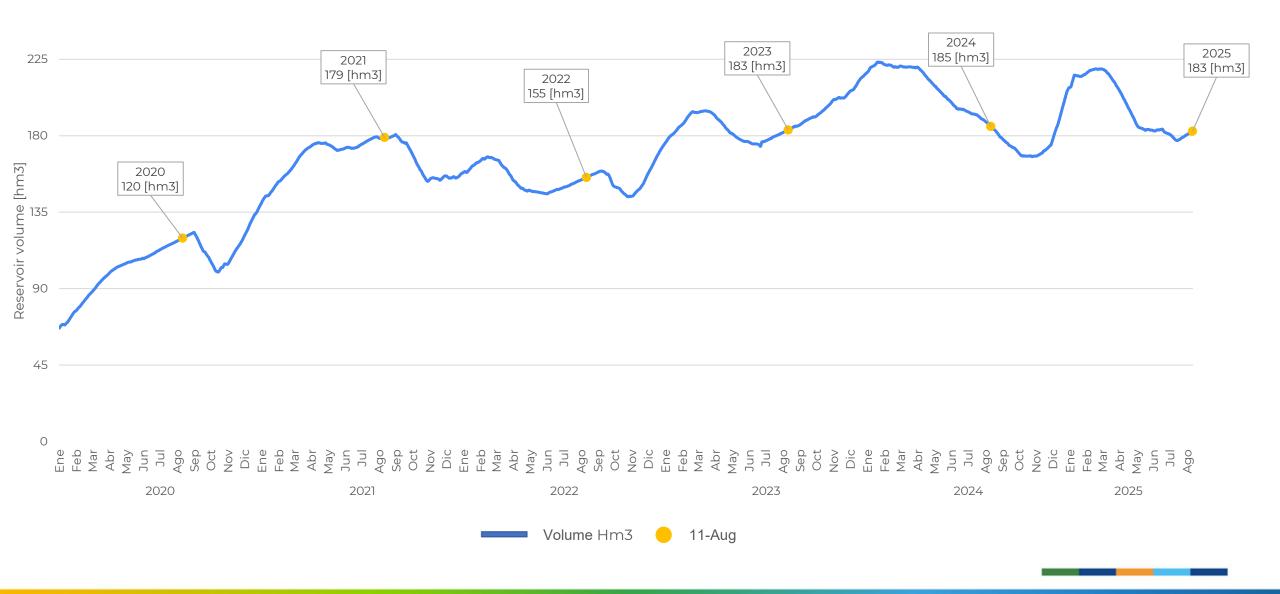




(*) Consider hydrological years.

El Yeso Reservoir Volume













	Aguas Andinas (89%)	Aguas Cordillera (8%)	Aguas Manquehue (3%)					
Base rate	5.0%	12.0%	5.0%					
Calendar	3% Mar 25; 1% Dec 25; 1% Mar 26	10% Jul 25; 1% Nov 25; 1% May 26	Jun 25					
Standard upgrade tariffs	7.4 %	2.15%	0.16%					
Estimated timetable	0.55% <i>2025</i> ; 0.3% <i>2026</i> ; 1.86% <i>2028</i> ; 2.31% <i>2029</i> ; 2.39% <i>2030</i>	2025						
Investment: Main increases	Biociudad Expansion of sewage treatment plants in localities 0.5% annual renewal of networks as from 2024							

Weighted tariff ~ 12%



- Conversion of a risk (climate change) into a growth opportunity.
- Obtaining tariff for projects appropriate to the company's investment efforts.

Results of the VIII tariff process and development plans Rates associated to standard upgrade



	Project	Aguas Andinas	Aguas Cordillera	Aguas Manquehue	
TARIFF-	Base drought ⁽¹⁾	3.85%	-	-	1
LINKED PROJECTS	Final Drought: Wells in Canals Girdles	0.15%	-	-	
ROJECIS	Final turbidity: Maipo alternative catchment	1.17%	-	-	- ~300 b
2025-2030	Biociudad Total	5.17%	-	-	
	San Antonio - San Enrique Drive	-	2.00%		
	La Farfana Deodorization	0.30%	-	-	
	Alternative supply plan	0.55%	0.15%	0.16%	
GAID.	Thermal hydrolysis La Farfana	1.14%	-	-	~100 b
ŒLI -	Thermal drying of sludge - Trebal Mapocho	0.25%	-	-	CLP
	Total other projects	2.24%	2.15%	0.16%	
	Total	7.4%	2.15%	0.16%	/-

^{(1) &}quot;Base Drought" rate applies to the extent that wells are constructed or, temporarily, if compensation costs are incurred for water transfers derived from redistribution agreements in the supervision committee of Maipo river.



Resolution of the eight tariff process 2025-2030 Biociudad projects for the next five years



< 300 MMCLP +5.17% in tariffs



Santiago West Wells

Battery of 12 wells distributed in the communes of Estación Central and Lo Prado. Considering 1,200 l/s of underground production.





Santiago South Wells

It involves the underground production of 1,500 l/s through 16 wells in the southern area of the Metropolitan Region.





Maipo Alternative Catchment and Conduction

It allows the El Yeso reservoir to be connected to drinking water production plants, helping to overcome extreme turbidity events in rivers.





Fajas de Canales Wells

It involves the construction of 7 wells with a flow rate of 70 l/s each and a common drive for the wells to discharge the works planned in the Tronco canal.





Resolution of the eight tariff process 2025-2030 Other flagships projects with tariff indexation



< 100 MMCLP



La Farfana Biofactory Deodorization

Solution to encapsulate and treat odorous gases from the Biofactory.



Alternative Supply Plan

Solution focused on supplying drinking water in the event of supply interruptions, through the distribution of portable tanks at various points and the logistical planning tasks for transporting them.



La Farfana Thermal Hydrolisis

Construction of thermal hydrolysis of biological sludge, sludge thickening, and steam generation works, which ensure compliance with current regulations.



Mapocho Trebal Biofactory -Thermal Drying of Sludge

Implementation of thermal drying at the Mapocho Trebal Biofactory for a total of 200 tons/day of wet sludge.



San Antonio-San Enrique Drinking Water Pumping and Impulsion Plant

Capturing growth opportunities and adapting to climate change



Biociudad projects with tariff







Average annual investment 2025 – 2030 \$200 – \$250 CLP bn



In order to maintain a solid and sustainable financial performance, it is necessary to temporarily generate financial flexibility to execute investments and obtain the associated tariffs.



Payout of 70% of fiscal year 2024 earnings.







Strong ESG commitment Moody's gives us its highest score to our sustainable debt framework





					i
SQS5	SQS4	SQS3	SQS2	SQS1	
Weak	Intermediate	Good	Very good	Excellent	

Potable water supply



- 100% drinking water.
- · Higher population supplied.

Circular Economy

Resilience



- From 4 hours of autonomy in 2011 to 37 hours in 2022.
- with the goal of reaching 96 hours.

Wastewater treatment



- Zero waste, energy self-sufficient and carbon neutral.
- 100% of wastewater treatment and return to agricultural and industrial uses.
- In 2018 the Biofactories were awarded by the UN as a new strategy that seeks to prevent the climate change.

Aims to reduce energy intensity by 4% by 2026, with 2021 as the base year.

Groundwater extraction, drinking water lifting plants and the largest wastewater treatment plants. By the end of 2023, energy savings from reduced emissions of 1.8 ktonCO2e will be achieved.

From 267 kton CO2 in 2019 to 159 kton CO2 in 2023.

Economic Value and Sustainability Aguas Andinas understands the relevance of placing sustainability at the core of its business model



ESG Credentials of Excellence

Dow Jones Sustainability Indices

Powered by the S&P Global CSA











Second Party Opinion (SPO)



SQS5 SQS4 SQS3 SQS2 SQS1 Weak Intermediate Good Very good Excellent







2018

BAGUA-AC green and social bond

- USD 59 million equiv.
- Maturity: 2025

2019

BAGUA-AE green and social bond

- USD 75 million equiv.
- Maturity: 2044

2022

Private bond issued in JPY and AUD

- 50 million USD (JPY & AUD)
- Maturity: 2037

2022

Linked Sustainable Loan – ITAÚ

- USD 35 million equiv.
- Maturity: 2027
- Up/down: +/- 5 bps per year
- KPI 1: 80% renewable energy use
- KPI 2: 0% disposal of biosolids in landfills.

2024

Sustainable Loan – BCI

- USD 31 million equiv.
- Maturity: 2029

2024

Sustainable bond – Swiss Market

- USD 110 million equiv.
- Maturity: 2029

2025

BAGUA-AH green and social bond

- USD 156 million equiv.
- Maturity: 2044

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Financial context





Hydric levels

 Precipitation levels during the first half of 2025 were lower than in recent years. However, the 2024 rainfall, along with ongoing management of the Maipo River basin, has allowed the El Yeso Reservoir to remain at 82% capacity as of the end of June.



<u>Tariffs</u>

- Application of higher average tariffs associated with the agreement reached in the eighth tariff process:
- **Aguas Andinas:** +3% starting in March.
- Aguas Cordillera: +10% starting July.
- **Aguas Manquehue:** +5% during June.



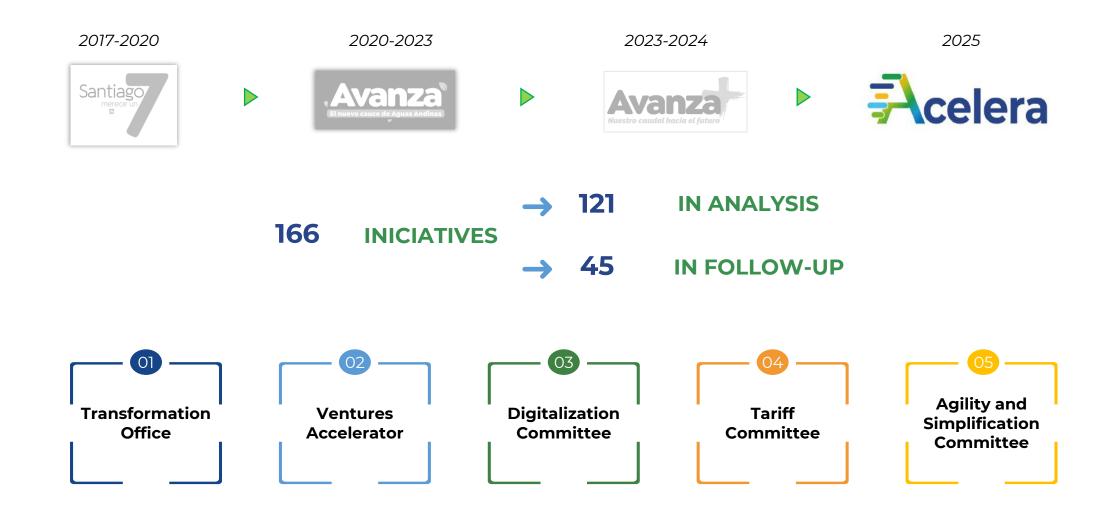
Initial progress on tariffed projects

 At the end of June, the SISS was requested to apply the tariff corresponding to the Alternative Supply Plan, which would be authorized after verifying compliance with the stipulated conditions.

Launch of Acelera

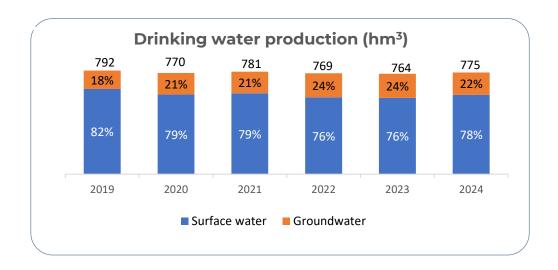


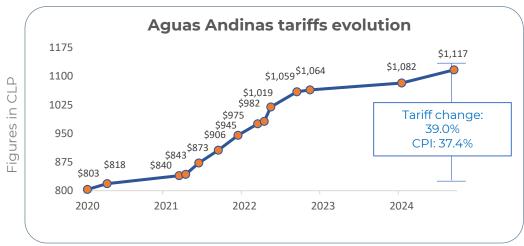


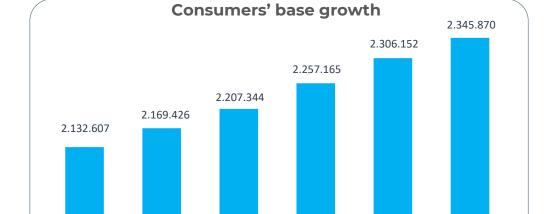


Operational indicators





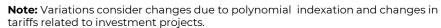


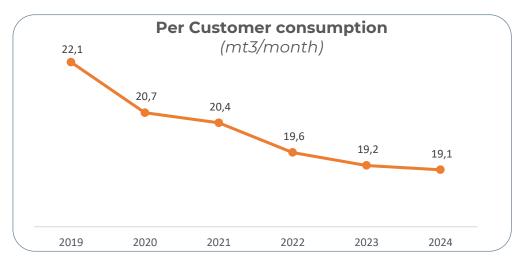


2022

2023

2024





2021

2020

2019



EBITDA increased by 6.0% (+7.1% with leap day effect) maintaining its growth.







EBITDA



NET INCOME



MAIN VARIATIONS

> Revenue increased by 6.7%, driven primarily by:

- > Increases in average tariffs (+20,779 MCLP), linked to the eighth tariff process and polynomial indexation, along with a rise in consumption (+1,654 MCLP, +0.5%).
- Non-sanitation revenues grew (+135 MCLP), due to increased activity in home services and non-sanitation subsidiaries, offset by lower insurance reimbursements and sales of materials.

> Costs increased by 7.4%, mainly due to:

- > CPI effect and USD exchange rate impact by (5,170) MCLP.
- Electricity (3,284) MCLP mainly associated to regulated rate increase.
- ➤ Other operating costs mainly associated with business support applications (1.633) MCLP, network maintenance and asset management expenses (1.587) MCLP, and greater execution of collector unclogging and hydraulic efficiency plans (899) MCLP.
- \triangleright Offset by a decrease in bad debt expenses of 1,819 MCLP (1.3% of revenue vs. 1.9% in 2024) and efficiencies of +1,788 MCLP.

> Financial Results and Others:

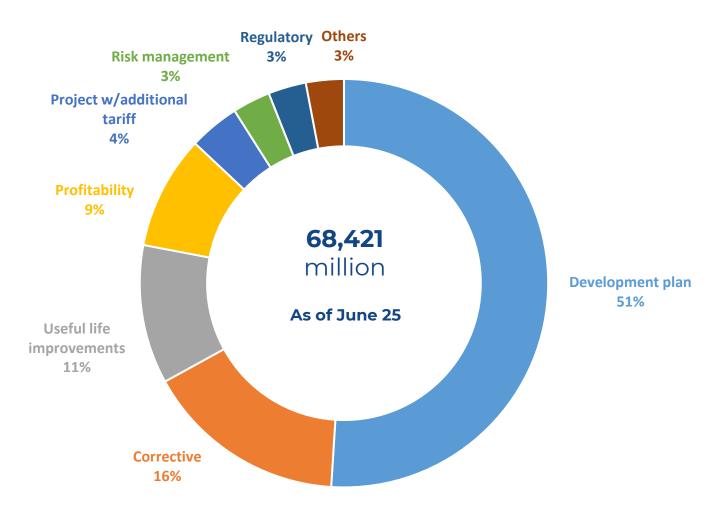
- ➤ Negative variation in financial results primarily associated with a higher debt level and a revaluation of the monetary correction of financial debt of (11,287) MCLP, partially offset by an increase in financial income due to a higher cash level..
- > Other results (3,937) MCLP, mainly from the sale of assets in 2024.
- ➤ Income tax (+3,796) MCLP due to the inflationary effect of deductible permanent differences (mainly the monetary correction effect of the Equity Tax), along with lower profit before taxes.

Robust investment plan





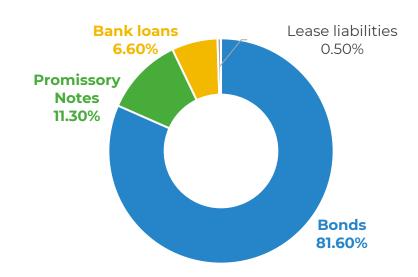




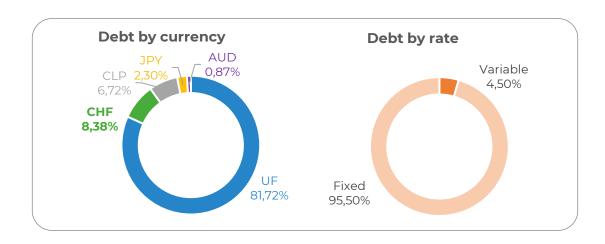
Stable Net Debt

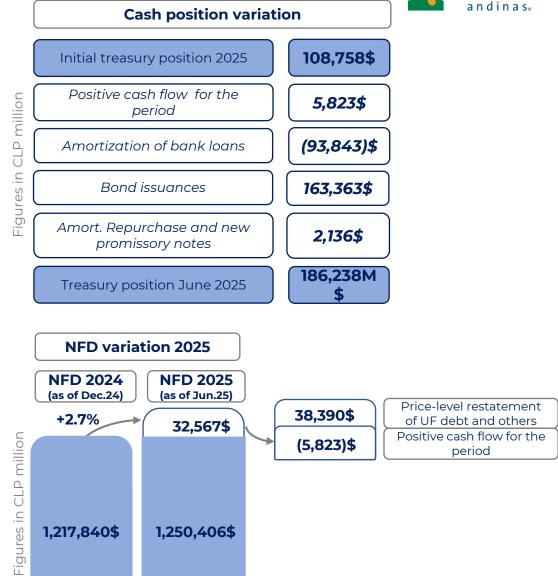


Debt by instrument



32.6% of our debt is green and social.





Economic Value Financial ratios that reflect a solid financial structure.



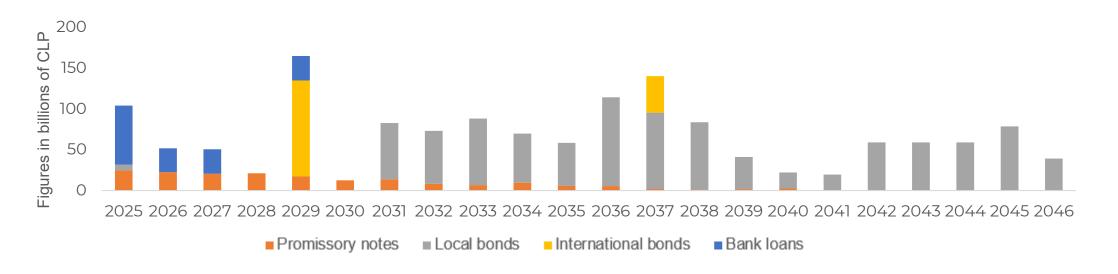


Indicators consider the effect of asset revaluation.

(1) EV/EBITDA according to Bloomberg methodology as of Aug. 20th, 2025.

Amortization profile





Instrument	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046
Promissory notes	26	22	21	21	17	13	14	8	7	10	6	6	2	1	2	3	0	0	0	0	0	0
Local bonds	7	0	0	0	0	0	69	65	81	60	53	109	94	82	39	20	20	59	59	59	79	39
International bonds	0	0	0	0	118	0	0	0	0	0	0	0	45	0	0	0	0	0	0	0	0	0
Bank loans	72	29	30	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	105	52	51	21	165	13	83	73	88	70	58	114	140	84	41	22	20	59	59	59	79	39



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Aguas Andinas Santiago's potable water is one of the cheapest in the world





Source: Aguas Andinas Integrated Report 2021. September 2025





WHERE YOU CAN DRINK TAP WATER











Andorra, Aruba, Australia, Australia, Bahrain, Belgium, Bermuda, Canada, Chile, Cook Islands, Costa Rica, Croatia, Curaçao, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Greenland, Guadeloupe, Hungary, Iceland, Israel, Italy, Japan, Kuwait, Liechtenstein, Luxembourg, Malta, Martinique, Monaco, Netherlands, New Caledonia, New Zealand, Norway, Palau, Poland, Portugal, Puerto Rico, Republic of Ireland, Réunion, Saint Helena, San Marino, Saudi Arabia, Singapore, Slovakia, Slovenia, South Korea, Spain, Sweden, Switzerland, U.S. Virgin Islands, United Arab Emirates, United Kingdom, United States.



FULL LIST OF COUNTRIES:

Afghanistan, Albania, Algeria, American Samoa, Angola, Anguilla, Antigua and Barbuda, Argentina, Armenia, Azerbaijan, Azores, Bahamas, Bangladesh, Barbados, Belarus, Belize, Benin, Bhutan, Bolivia, Bonaire, Bosnia and Herzegovina, Botswana, Brazil, British Indian Ocean Territory, British Virgin Islands, Brunei, Bulgaria, Burkina Faso, Burundi, Cambodia, Cameroon, Canary Islands, Cape Verde, Cayman Islands, Central African Republic, Chad, China, Christmas Island, Cocos (Keeling) Islands, Colombia, Comoros, Cuba, Cyprus, Democratic Republic of the Congo, Djibouti, Dominica, Dominican Republic, East Timor, Easter Island, Ecuador, Egypt, El Salvador,