

Financial advisors and placement agents





THIS CORPORATE PRESENTATION HAS BEEN PREPARED BY AGUAS ANDINAS S.A. (THE "COMPANY" OR "AGUAS ANDINAS") IN CONJUNCTION WITH BANCO SANTANDER-CHILE AND SCOTIABANK CHILE (THE "PLACEMENT INTERMEDIARIES"), FOR THE PURPOSE OF PROVIDING GENERAL BACKGROUND INFORMATION ABOUT THE COMPANY AND THE ISSUANCE OF BONDS.

THE INFORMATION CONTAINED IN THIS PRESENTATION IS A BRIEF DESCRIPTION OF THE CHARACTERISTICS OF THE ISSUE AND OF AGUAS ANDINAS, NOT ALL THE INFORMATION REQUIRED TO TAKE A INVESTMENT DECISION. MORE INFORMATION IS AVAILABLE IN THE HEADQUARTERS OF THE COMPANY, IN THE OFFICES OF THE PLACEMENT INTERMEDIARIES AND IN THE COMMISSION FOR THE FINANCIAL MARKET.

MR. INVESTOR: BEFORE YOU MAKE YOUR INVESTMENT, YOU MUST BE FULLY INFORMED OF THE SITUATION FINANCIAL INSTITUTION OF THE COMPANY AND MUST EVALUATE THE ADVISABILITY OF THE ACQUISITION OF THESE VALUES BEARING IN MIND THAT THE SOLE PERSON RESPONSIBLE FOR THE PAYMENT OF THE DOCUMENTS ARE THE ISSUER AND THOSE WHO ARE BOUND BY THEM.

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MIQUEL SANS VILLALONGA Chief Financial Officer (CFO)



Business Administration from the Universitat Illes Balears, followed by a Diploma in Business Administration from the Universitat Pompeu Fabra. He further specialized with a Postgraduate degree in Auditing from the Barcelona School of Management. He has over ten years in different areas of the water industry such as Suez and Aigües de Barcelona.

ANTONELA LAINO Finance and Investor Relations Manager



Is an Economist from Pontificia Universidad Católica Argentina and Master in Finance from Universidad Adolfo Ibáñez. She has over ten years of experience in different areas of the financial industry such as Banking, and different companies in the telecommunications spectrum.

BRUNO RIVAS FUENTES Deputy Finance Manager



Business and Administration Degree, MBA from Pontificia Universidad Católica Chile. He has 9 years of experience in Infrastructure and Regulated companies such as Grupo Saesa, Electricity company in Transmission and Distribution and Metro de Santiago.

DENISSE LABARCA ABDALA

Deputy Manager of Investor Relations



Business and Administration with a Minor in Economics from Universidad de Chile. Master in Water Technology & Management from Polytechnic University of Catalonia. She has a long career in Investor Relations in electricity utilities such as Enel Chile, Enel Americas, Endesa Spain, AES Gener, as well as controller in public sector companies.



01 The Company at a glance

Resolution of the eighth tariff process

**Financial** performance

How we do what we do

Climate change challenges

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03 Regulatory framework

**ESG:**mitigating factors of climate change



01
The Company
at a glance

# Aguas Andinas At a glance

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 Water**, Sewerage & Wastewater treatment company in Chile.



LTM<sup>(1)</sup> EBITDA of **CLP 322** billion

Margin of 49.7%



100% drinking water coverage in concession areas



International rating of "A-" by S&P

Local rating of "AA+" by Fitch and ICR

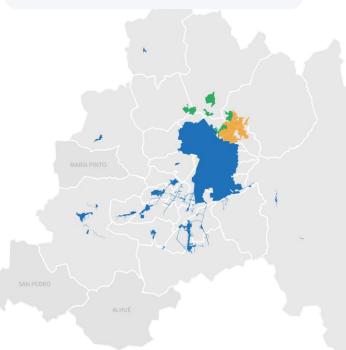


**2.3** million customers **40%** market share



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





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### Aguas Andinas **History**





**EMOS** is

transformed into

a state-owned

company.

1999

Privatization

of the

company.

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2001

The company

changes its name

to Aguas Andinas.

P

2018 • 2019

First Green and Social Bonds.

COP24 rewards Biofactories for its contribution to planetary health.



Veolia's takeover of controlling parent company.



2000

Construction of El Trebal Wastewater Treatment Plant.



2012

The Metropolitan Region achieves 100% wastewater treatment.



2020

Inauguration of Pirque Mega Ponds (key infrastructure to cope with extreme turbidity events).



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



2021

Agreement with irrigation associations of Maipo river to secure water provision in the face of extreme drought.



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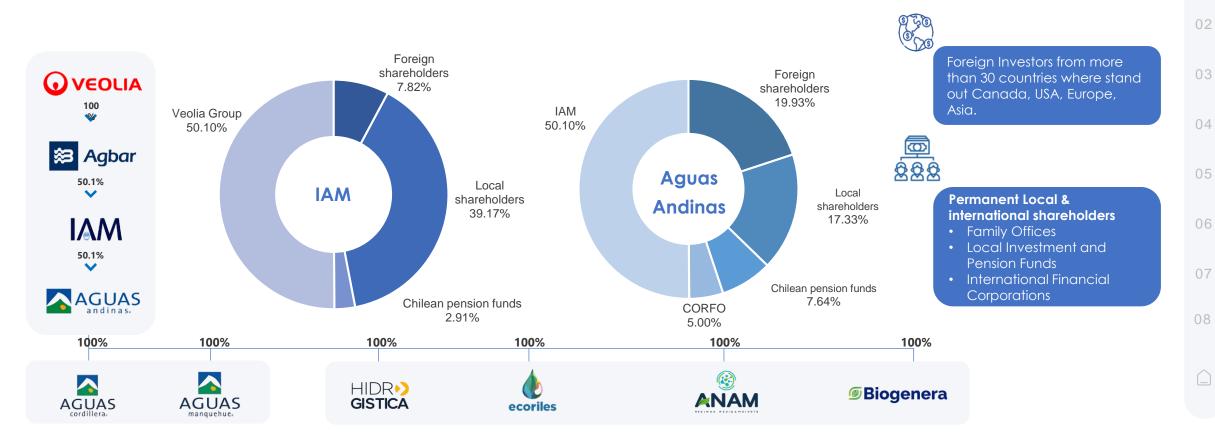
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# Aguas Andinas Shareholders structure

Aguas Andinas is a **listed company** traded 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



**WATER, SEWERAGE & WASTEWATER TREATMENT SUBSIDIARIES** 

**ENVIRONMENTAL SERVICES SUBSIDIARIES** 



Largest sanitary company in Chile and one of the most important in LATAM 40% market share nationwide

- Operates in a stable regulatory environment

  Natural monopoly with a concession scheme in perpetuity
  - Corporate with the highest international rating in Latin America (1)
    International rating of A- / Stable by S&P Ratings
    - Strong track record of growth in the sanitary industry
      More than 160 years of history
  - Solid Corporate Governance and experience of the controlling group Veolia is a global leader in environmental and healthcare services
- Resilience to the effects of climate change Increased operational autonomy to 37 hours
- Strong commitment to sustainability and people's well-being Rating ESG inrate of "A-" and Moody's of "SQS1"



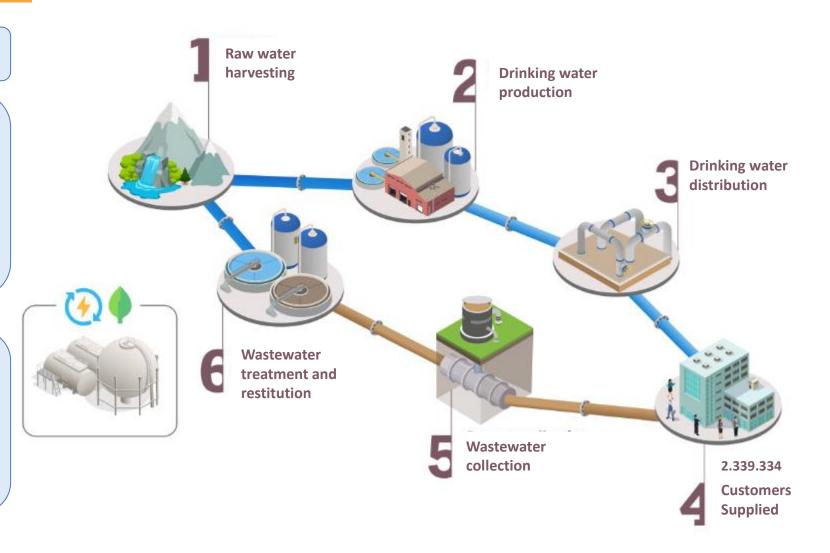
02
How we do
what we do

# Aguas Andinas Circular economy as an operational axis

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

We have to protect and manage water resources. Since we share them with other users (for example, 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).



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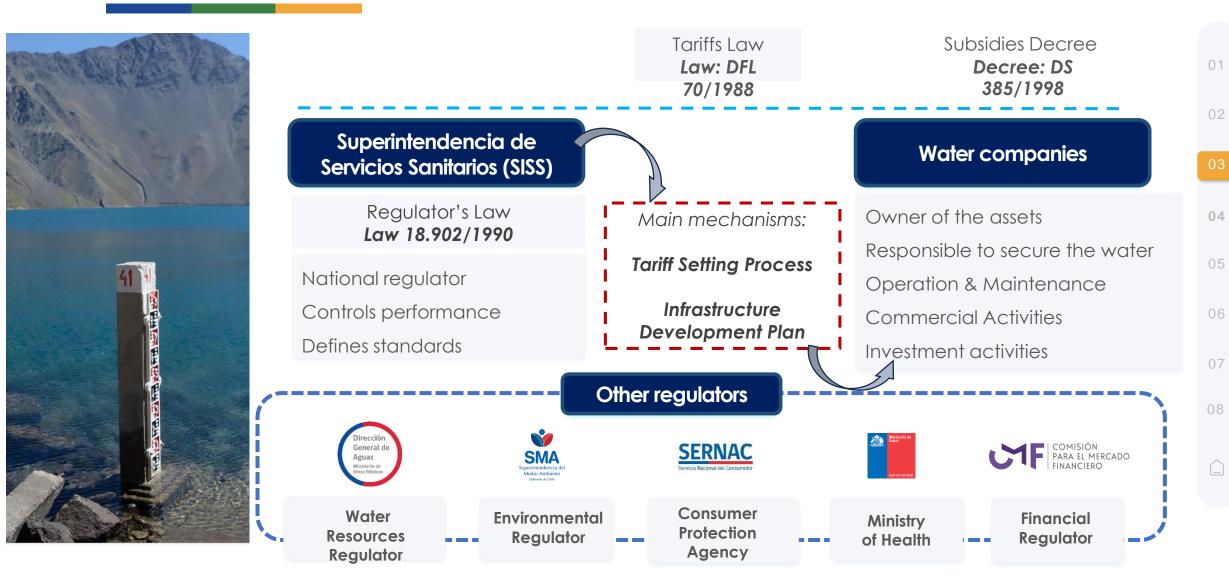
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Regulatory
framework



### Context – Regulatory Framework



Source: The company



### Water, Sewage & Wastewater treatment Market



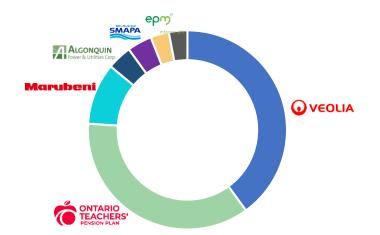
1999

Privatization begins

2 Concession models for urban water services

**Perpetual Concession** 30 years concession

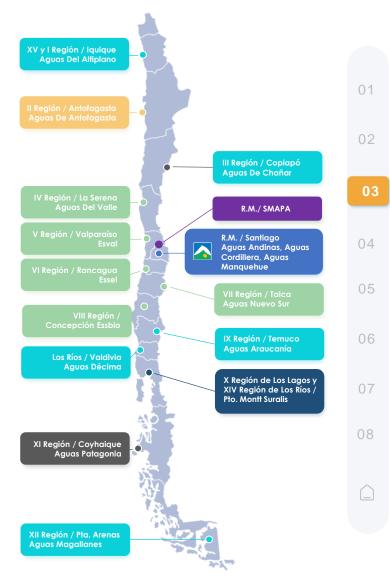
VEOLIA	40%
ONTARIO TEACHERS PP	36%
MARUBENI	10%
ALGONQUIN	4%
SMAPA	4%
EMPRESAS PUBLICAS DE MEDELLÍN	3%
OTHER	3%



96%

of urban customers are supplied

by private companies





### Context – Tariff Setting Process (every 5 years)

### **Key features**

Performed every 5 years

### Output:

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

### **Model Company**

- Greenfield operation
- Most efficient cost
- Self-financing of investments through tariffs
- Minimum real return on assets of 7% after taxes

### **Real Company**

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

### **Indexation Polynomial**



CPI: consumer price index
IPBI: imported goods index
IPPMan: manufactured goods price index

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

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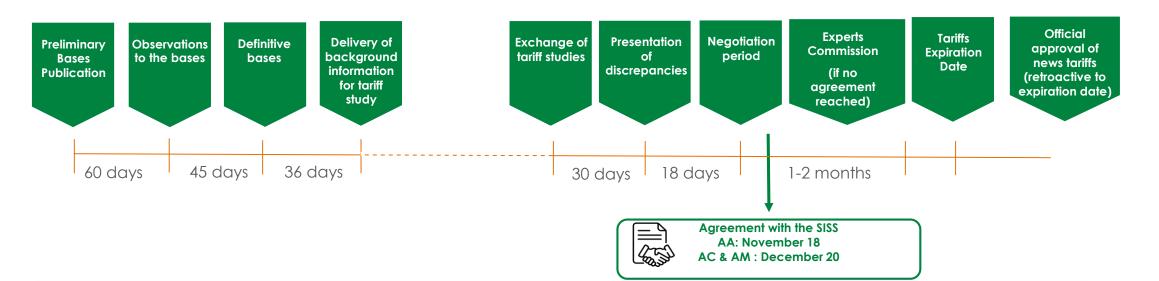
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Resolution of the eighth tariff process

### Schedule of tariff processes





AGUAS andinas.

+3% from March 01, 2025, an additional 1% from December 01, 2025, and an additional 1% from March 01, 2026.



+10% from June 30, 2025, an additional 1% between November 01, 2025, and April 30, 2026, and an additional 1% from May 01, 2026.



+5% as of May 19, 2025.

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### Resolución Octavo Proceso Tarifario 2025-2030

### **OTHER ANDEAN WATERS AGREEMENTS**

- The "Base Drought" rate is applied to the extent that the wells are built, and compensation costs are incurred for water transfers.
- The base rate includes all the discounts for income from non-regulated services of the five-year period.
- The current indexation polynomial is maintained.

### **WORKS FIVE-YEAR PERIOD 2025-2030**

	Proyect	%
•	Base drought	3.85%
Ш	Final drought: wells in canal trench	0.15%
	Final turbidity: alternative Maipo catchment	1.17%
T/RAY	Deodorization (basic) La Farfana	0.30%
	Alternative Supply Plan	0.55%
<b>一</b>	Thermal hydrolysis - La Farfana	1.14%
	Thermal Sludge Drying - Trebal Mapocho	0.25%
	Total	7.40%

The investments for the 2030-2035 tariff cycle would consider the Maipo Return or Maipo Poniente New Sources projects, and the Til Til New Sources project.

Source: The company

### Resolution of Eight Tariff Process 2025-2030

### Biociudad projects for the next five years

< 300 MMCLP +5.17% en tarifas

### 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.



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### Resolution of Eight Tariff Process 2025-2030

### Other flagships projects with tariff indexation

< 80 MMCLP +2.24% en tarifas



### 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.

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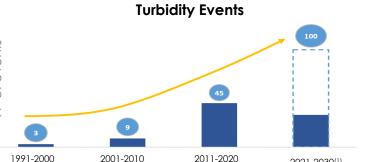
# O5 Climate change challenges



invest in backup infrastructure that would allow for a water supply independent of the contribution of rivers. During the last decade, the effects of climate change became evident in the central zone of Chile, with an increase in the intensity and frequency of extreme events.

High altitude rains, convective rains, atmospheric rivers and other meteorological phenomena carry sediments into the rivers that feed drinking water plants, generating extreme turbidity events (turbidity levels that cannot be treated, which stops the production of drinking water). It became necessary





2021-2030(1)

~10 years 4 hrs. 37 hrs. **Autonomy Autonomy** 



(1) Estimate for the next decade.

January 2025

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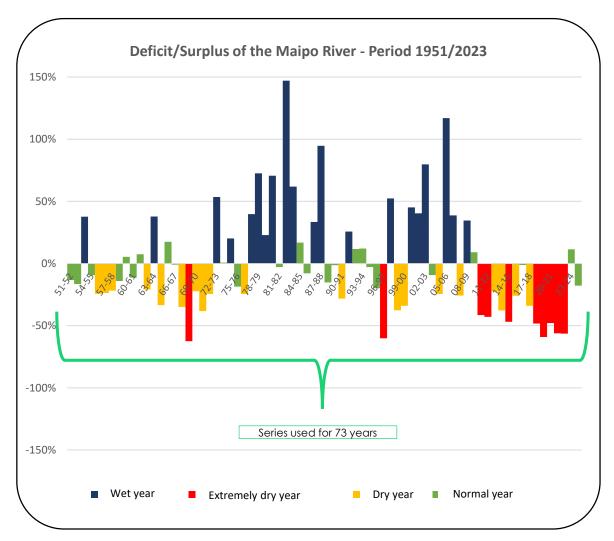
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# Climate change **Drought**

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.

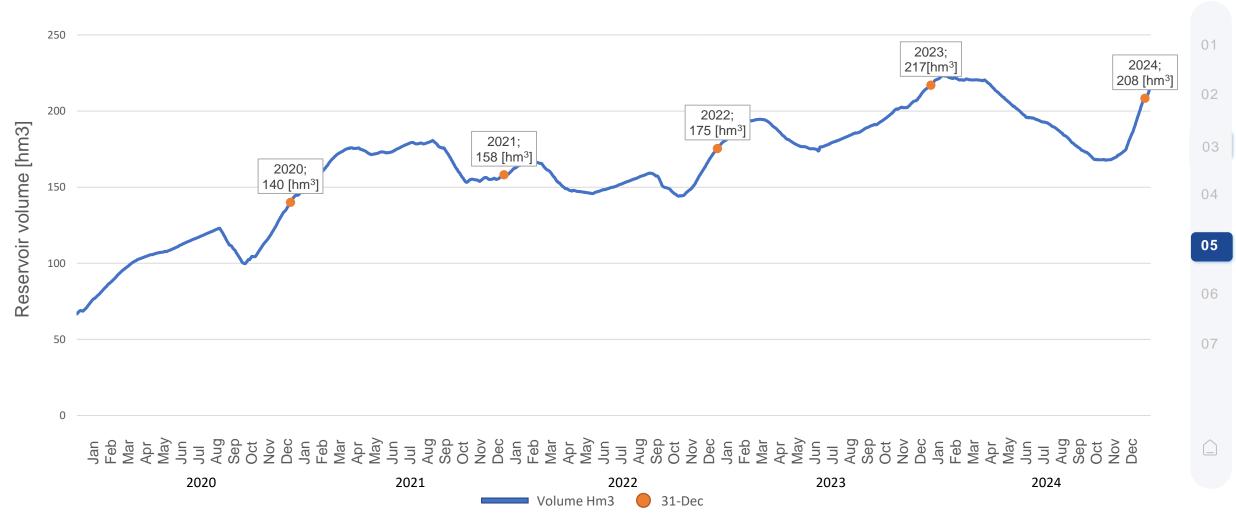




(\*) Consider hydrological years. Period 24-25 considers the months from April to December 2024.

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# El Yeso Reservoir Volume Levels close to maximum capacity



• As of January 7, 2025, the Reservoir was at 100% of its capacity.

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ESG: Mitigating
factors of climate
change

January 2025



### Strong ESG commitment

### Moody's gives us its highest score to our sustainable debt framework

SQS5 Weak Intermediate

SQS3 Good

SQS2 Very good

SQS1 Excellent

**Circular Economy** 

Potable water supply



- 100% drinking water.
- Higher population supplied.

### Resilience



- From 4 hours of autonomy in 2011 to 37 hours in 2022.
- with the goal of reaching 48 hours.

### Wastewater treatment



- 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.

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Economic Value and Sustainability

### Aguas Andinas understands the relevance of placing sustainability at the core of its business model.

### **ESG Credentials of Excellence**











mercoRESPONSABILIDAD



Second Party Opinion (SPO)















### Green and social financing

Source: The company.

2018

**BAGUA-AC** green and social bond

- USD 59 million eauiv.
- Maturity: 2025

2019

**BAGUA-AE** green and social bond

- USD 75 million equiv. 50 million USD
- Maturity: 2044

Private bond issued in JPY and AUD

2022

- (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

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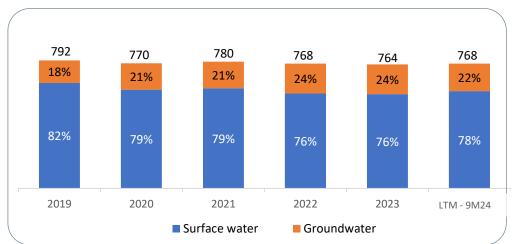


07
Financial
performance



### Operational Indicators

### Potable water production $(hm^3)$

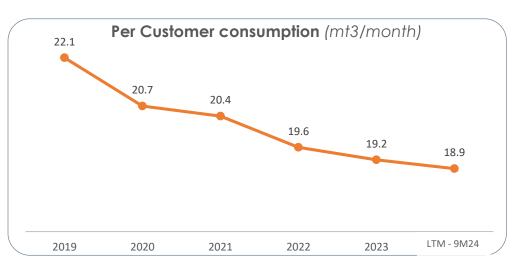


### Consumers' base growth 2,339,334 2,306,152 2,296,728 2,257,165 2,207,344 2,169,426 2,132,607 2,087,069 2018 2019 2020 2021 2022 2023 9M23 9M24

### Tariff evolution



**Note:** Variations consider changes due to polynomial indexation and changes in tariffs related to investment projects.



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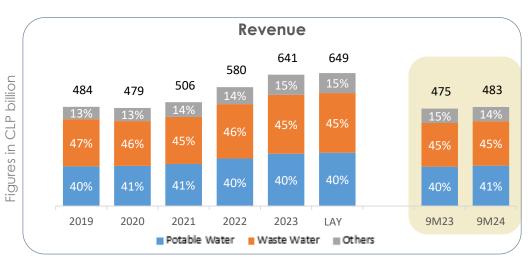
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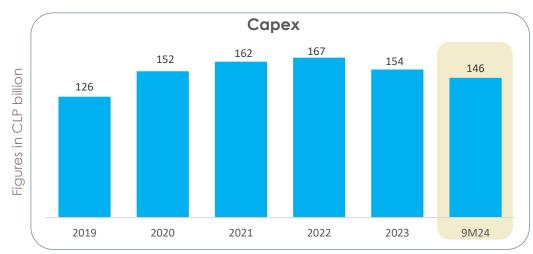


### Financial Performance

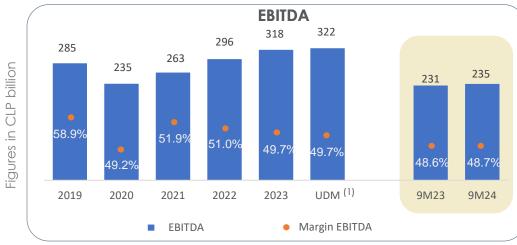


Note: Revenues obtained from Income Statements in the financial statements

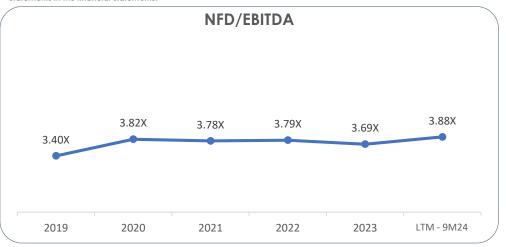
reclassifications are not made in previous periods.



Note: Capex obtained from "Purchases of property, plant and equipment" and "Purchases of intangible assets" from Statement of cashflows in the Financial Statements. These amounts include 19% of VAT.



Note: EBITDA= Ordinary revenues - Raw materials - Employee benefit - Impairment gains - Other expenses from Income Statements in the financial statements.



Note: Net financial debt were calculated as financial debt (Current and non-current Other financial liabilities plus current and non-current Lease liabilities) minus "cash and cash equivalents" from Balance Sheet in the Financial Statements over EBITDA





### Financial Performance

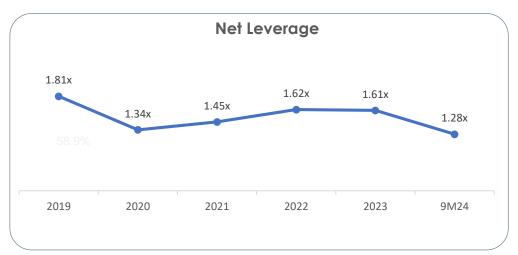


Note: Leverage = Total liabilities over Total equity from Balance Sheet in the financial statements... Leverage limit as of September 30, 2024: 2.0x.



Note: Equity attributable to the owners of the parent company in the Balance Sheet of the Financial Statements. Equity 9M24 considers the effect of asset revaluation associated with water rights, Equity 2020 includes revaluation of land.

Note: 2019 does not include amounts associated to Suralis (ex Subsidary "ESSAL").



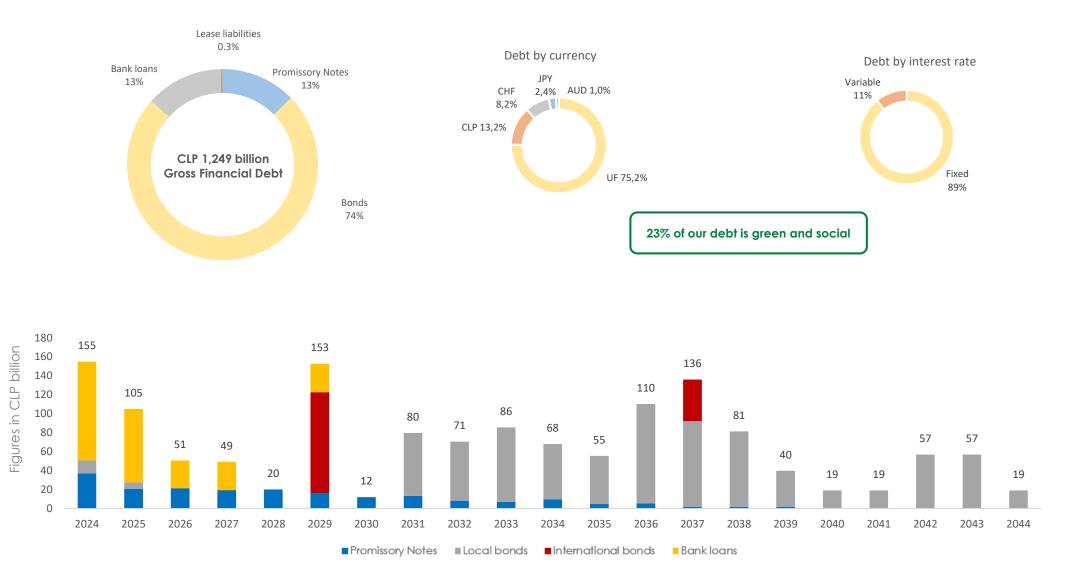
Note: Net Leverage = (Total liabilities minus Cash and Cash equivalents) over Total equity from Balance Sheet in the financial

Net leverage Limit as of September 30, 2024: 2.74x





### Financial debt structure and amortizing profile



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Characteristics
of the issuance and annexes

# Terms & Conditions Corporate bonds with a sustainable label

Issuer	Aguas Andinas S.A.							
Format		Local Public Bond with S	Sustainable label 🛮 🥖					
Rating	AA+ (Fitch Ratings) / AA+ (ICR)							
Bond Line								
Joint Amount	Until UF 6,300,000							
Series	BAGUA-AF	BAGUA-AG	BAGUA-AH	BAGUA-AI				
Currency	UF	UF	UF	UF				
Interests		Semiannu	ual					
Term	5 years	10 years	21 years	25 years				
Grace Period	4.5 years	8 years	19 years	23 years				
Indicative duration	4.6 years	8.3 years	14.3 years	16.2 years				
Structure	Bullet	Amortizing	Amortizing	Amortizing				
Coupon Rate (annual)	3.50%	3.60%	3.40%	3.40%				
Start Date Accrual of Interest	January 15, 2025	January 15, 2025	January 15, 2025	January 15, 2025				
Expiration Date	January 15, 2030	January 15, 2035	January 15, 2046	January 15, 2050				
Prepayment Date	January 15, 2028	January 15, 2028	January 15, 2028	January 15, 2028				
Number of Bonds	12,600	12,600	12,600	12,600				
Cuts	UF 500	UF 500	UF 500	UF 500				
Redemption Clause	Make	e-Whole: Higher value betwee	en Par Value and B + 70 bps	S				
Use of Funds	Payment and/or prepayment of short-term or long-term liabilities of the Issuer and/or its subsidiaries, regardless whether they are expressed in domestic or foreign currency, and financing of the investments of the Issuer and its subsidiaries.							
Guards		Net Receivable Liabilities / To	otal Net Worth $\leq 1.5x^{(1)}$					
Legislation		Chilean Id	aw .					
Tax Regime		Art 104 / Art 7	74 N°8					

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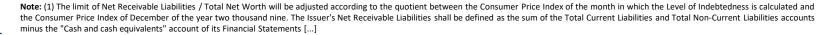
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**DEVELOPMENT TABLES** 

ENTERPRISE Aguas Andinas S.A.

SERIES AF

Face value UF 500
Number of bonuses 12,600
Interests semiannual
Start date of accrual of interest 15/01/2025
Expiration 15/01/2030
Annual Interest Rate 3.5000%
Semi-annual interest rate 1.7349%

Coupon	Interest Rate	Depreciation Quota	Expiration Date	Interest	Depreciation	Quota Value	Unpaid Balance
		<u> </u>	<u> </u>				
1	1		15/07/2025	8.6745	0.0000	8.6745	500.0000
2	2		15/01/2026	8.6745	0.0000	8.6745	500.0000
3	3		15/07/2026	8.6745	0.0000	8.6745	500.0000
4	4		15/01/2027	8.6745	0.0000	8.6745	500.0000
5	5		15/07/2027	8.6745	0.0000	8.6745	500.0000
6	6		15/01/2028	8.6745	0.0000	8.6745	500.0000
7	7		15/07/2028	8.6745	0.0000	8.6745	500.0000
8	8		15/01/2029	8.6745	0.0000	8.6745	500.0000
9	9		15/07/2029	8.6745	0.0000	8.6745	500.0000
10	10	1	15/01/2030	8.6745	500.0000	508.6745	0.0000

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**DEVELOPMENT TABLES** 

ENTERPRISE Aguas Andinas S.A. SERIES AG

 Face value
 UF 500

 Number of bonuses
 12,600

 Interests
 semiannual

 Start date of accrual of interest
 15/01/2025

 Expiration
 15/01/2035

 Annual Interest Rate
 3.6000%

 Semi-annual interest rate
 1.7841%

Coupon	Interest Rate	Depreciation Quota	Expiration Date	Interest	Depreciation	Quota Value	Unpaid Balance
1	1		15/07/2025	8.9205	0.0000	8.9205	500.0000
2	2		15/01/2026	8.9205	0.0000	8.9205	500.0000
3	3		15/07/2026	8.9205	0.0000	8.9205	500.0000
4	4		15/01/2027	8.9205	0.0000	8.9205	500.0000
5	5		15/07/2027	8.9205	0.0000	8.9205	500.0000
6	6		15/01/2028	8.9205	0.0000	8.9205	500.0000
7	7		15/07/2028	8.9205	0.0000	8.9205	500.0000
8	8		15/01/2029	8.9205	0.0000	8.9205	500.0000
9	9		15/07/2029	8.9205	0.0000	8.9205	500.0000
10	10		15/01/2030	8.9205	0.0000	8.9205	500.0000
11	11		15/07/2030	8.9205	0.0000	8.9205	500.0000
12	12		15/01/2031	8.9205	0.0000	8.9205	500.0000
13	13		15/07/2031	8.9205	0.0000	8.9205	500.0000
14	14		15/01/2032	8.9205	0.0000	8.9205	500.0000
15	15		15/07/2032	8.9205	0.0000	8.9205	500.0000
16	16		15/01/2033	8.9205	0.0000	8.9205	500.0000
17	17	1	15/07/2033	8.9205	125.0000	133.9205	375.0000
18	18	2	15/01/2034	6.6904	125.0000	131.6904	250.0000
19	19	3	15/07/2034	4.4603	125.0000	129.4603	125.0000
20	20	4	15/01/2035	2.2301	125.0000	127.2301	0.0000

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**DEVELOPMENT TABLE** 

ENTERPRISE Aguas Andinas S.A.

**SERIES** AΗ

Face value UF 500 12,600 Number of bonuses Interests semiannual Start date of accrual of interest 15/01/2025 15/01/2046 Expiration Annual Interest Rate 3.4000% 1.6858% Semi-annual interest rate

Semi-annuai inti	erest rate	1.0000%						26	26		15/01/2038	8.4290	0.0000	8.4290	500.0000	
Coupon	Interest	Depreciation	Expiration Date	Interest	Depreciatio	Quota Value	Unpaid	27	27		15/07/2038	8.4290	0.0000	8.4290	500.0000	
Coupon	Rate	Quota	Expiration Date	IIILETESI	n	Quota value	Balance	28	28		15/01/2039	8.4290	0.0000	8.4290	500.0000	
			4-10-1000-			0.4000		29	29		15/07/2039	8.4290	0.0000	8.4290	500.0000	
1	1		15/07/2025	8.4290	0.0000	8.4290	500.0000	30	30		15/01/2040	8.4290	0.0000	8.4290	500.0000	
2	2		15/01/2026	8.4290	0.0000	8.4290	500.0000	31	31		15/07/2040	8.4290	0.0000	8.4290	500.0000	
3	3		15/07/2026	8.4290	0.0000	8.4290	500.0000									
4	4		15/01/2027	8.4290	0.0000	8.4290	500.0000	32	32		15/01/2041	8.4290	0.0000	8.4290	500.0000	
5	5		15/07/2027	8.4290	0.0000	8.4290	500.0000	33	33		15/07/2041	8.4290	0.0000	8.4290	500.0000	
6	6		15/01/2028	8.4290	0.0000	8.4290	500.0000	34	34		15/01/2042	8.4290	0.0000	8.4290	500.0000	
7	7		15/07/2028	8.4290	0.0000	8.4290	500.0000	35	35		15/07/2042	8.4290	0.0000	8.4290	500.0000	
8	8		15/01/2029	8.4290	0.0000	8.4290	500.0000	36	36		15/01/2043	8.4290	0.0000	8.4290	500.0000	
9	9		15/07/2029	8.4290	0.0000	8.4290	500.0000	37	37		15/07/2043	8.4290	0.0000	8.4290	500.0000	
10	10		15/01/2030	8.4290	0.0000	8.4290	500.0000	38	38		15/01/2044	8.4290	0.0000	8.4290	500.0000	
11	11		15/07/2030	8.4290	0.0000	8.4290	500.0000	39	39	1	15/07/2044	8.4290	125.0000	133.4290	375.0000	
12	12		15/01/2031	8.4290	0.0000	8.4290	500.0000			0						
13	13		15/07/2031	8.4290	0.0000	8.4290	500.0000	40	40	2	15/01/2045	6.3218	125.0000	131.3218	250.0000	
14	14		15/01/2032	8.4290	0.0000	8.4290	500.0000	41	41	3	15/07/2045	4.2145	125.0000	129.2145	125.0000	
15	15		15/07/2032	8.4290	0.0000	8.4290	500.0000	42	42	4	15/01/2046	2.1073	125.0000	127.1073	0.0000	

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DEVELOPMENT TABLE

ENTERPRISE Aguas Andinas S.A.

SERIES AI

 Face value
 UF 500

 Number of bonuses
 12,600

 Interests
 semiannual

 Start date of accrual of interest
 15/01/2025

 Expiration
 15/01/2050

 Annual Interest Rate
 3.4000%

 Semi-annual interest rate
 1.6858%

Coupon	Interest Rate	Depreciation Quota Expiration Date	Interest	Depreciation n	Quota Value	Unpaid Balance	33 34	33 34		15/07/2041 15/01/2042	8.4290 8.4290	0.0000	8.4290 8.4290	500.0000 500.0000
	Nuto	Quota				Dalarioc	34	34		15/01/2042	0.4290	0.0000	0.4290	500.0000
1	1	15/07/2025	8.4290	0.0000	8.4290	500.0000	35	35		15/07/2042	8.4290	0.0000	8.4290	500.0000
2	2	15/01/2026	8.4290	0.0000	8.4290	500.0000	20	20		45/04/0040	0.4000	0.0000	0.4000	E00 0000
3	3	15/07/2026	8.4290	0.0000	8.4290	500.0000	36	36		15/01/2043	8.4290	0.0000	8.4290	500.0000
4	4	15/01/2027	8.4290	0.0000	8.4290	500.0000	37	37		15/07/2043	8.4290	0.0000	8.4290	500.0000
5	5	15/07/2027	8.4290	0.0000	8.4290	500.0000	0,	O.		10/01/2010				
6	6	15/01/2028	8.4290	0.0000	8.4290	500.0000	38	38		15/01/2044	8.4290	0.0000	8.4290	500.0000
7	7	15/07/2028	8.4290	0.0000	8.4290	500.0000	20	20		45/07/0044	0.4000	0.0000	0.4000	E00 0000
8	8	15/01/2029	8.4290	0.0000	8.4290	500.0000	39	39		15/07/2044	8.4290	0.0000	8.4290	500.0000
9	9	15/07/2029	8.4290	0.0000	8.4290	500.0000	40	40		15/01/2045	8.4290	0.0000	8.4290	500.0000
10	10	15/01/2030	8.4290	0.0000	8.4290	500.0000								
11	11	15/07/2030	8.4290	0.0000	8.4290	500.0000	41	41		15/07/2045	8.4290	0.0000	8.4290	500.0000
12	12	15/01/2031	8.4290	0.0000	8.4290	500.0000	40	40		45/04/0046	0.4000	0.0000	0.4000	E00 0000
13	13	15/07/2031	8.4290	0.0000	8.4290	500.0000	42	42		15/01/2046	8.4290	0.0000	8.4290	500.0000
14	14	15/01/2032	8.4290	0.0000	8.4290	500.0000	43	43		15/07/2046	8.4290	0.0000	8.4290	500.0000
15	15	15/07/2032	8.4290	0.0000	8.4290	500.0000	.0	.0		10/01/2010			0.1200	000.000
16	16	15/01/2033	8.4290	0.0000	8.4290	500.0000	44	44		15/01/2047	8.4290	0.0000	8.4290	500.0000
17	17	15/07/2033	8.4290	0.0000	8.4290	500.0000	45	45		45/07/0047	0.4000	0.0000	0.4000	E00 0000
18	18	15/01/2034	8.4290	0.0000	8.4290	500.0000	45	45		15/07/2047	8.4290	0.0000	8.4290	500.0000
19 20	19	15/07/2034	8.4290	0.0000	8.4290	500.0000 500.0000	46	46		15/01/2048	8.4290	0.0000	8.4290	500.0000
20 21	20 21	15/01/2035 15/07/2035	8.4290 8.4290	0.0000 0.0000	8.4290 8.4290	500.0000								
22	22	15/01/2036	8.4290 8.4290	0.0000	8.4290 8.4290	500.0000	47	47	1	15/07/2048	8.4290	125.0000	133.4290	375.0000
23	23	15/07/2036	8.4290	0.0000	8.4290	500.0000	40	40	0	45/04/0040	C 2010	105 0000	121 2210	250,0000
23 24	24	15/01/2037	8.4290	0.0000	8.4290	500.0000	48	48	2	15/01/2049	6.3218	125.0000	131.3218	250.0000
2 <del>4</del> 25	24 25	15/07/2037	8.4290	0.0000	8.4290	500.0000	49	49	3	15/07/2049	4.2145	125.0000	129.2145	125.0000
26	26	15/01/2038	8.4290	0.0000	8.4290	500.0000			,					
20	20	13/01/2030	0.4230	0.0000	0.4230	300.0000	50	50	4	15/01/2050	2.1073	125.0000	127.1073	0.0000

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### **Fitch**Ratings

Fitch Chile Clasificadora de Riesgo Limitada Alcántara 200, Piso2, Of. 202 Las Condes – Santiago, Chile

Antonela Laino Gerente de Finanzas y Relación con Inversionistas Aguas Andinas S.A Av. Presidente Balmaceda 1398 Ciudad de Santiago.

10 de enero de 2025

Estimada Antonela.

De mi consideración:

Fitch Chile Clasificadora de Riesgo Ltda. ("Fitch"), certifica que a la fecha Aguas Andinas S.A. mantiene las siquientes clasificaciónes en escala nacional:

- --Solvencia de Largo Plazo en AA+(cl).
- --Lineas de Bonos y Bonos en AA+(cl).
- --Acciones clase A, en 'Primera Clase Nivel 1(cl)'.
- --Acciones clase B, en 'Primera Clase Nivel 4(cl)'

Últimos estados financieros disponibles revisados: Septiembre de 2024

Adicionalmente, de acuerdo a un contrato de emisión de Líneas de Bonos, en trámite de inscripción, por un monto máximo de UF 10 millones y un plazo de 30 años de Aguas Andinas S.A., como consta en escritura pública con fecha 3 de enero de 2025, de Repertorio N° 60-2025, firmada por Ivan Torrealba Acevedo, Notario Público Titular de la Trigésima Tercera Notaria de Santiago, Fitch asignó la siguiente clasificación:

Linea de Bonos a 30 años por hasta UF 10 millones Perspectiva Categoría 'AA+(cl)' Negativa.

Perspectiva Negativa

Perspectiva Negativa

Definiciones de Clasificación - Categorías de Clasificación de Largo Plazo

Categoría AA(cl): Corresponde a aquellos instrumentos que cuentan con una muy alta capacidad de pago del capital e intereses en los términos y plazos pactados. la cual no se vería afectada en forma significativa ante posibles cambios en el emisor en la industria a que pertenece o en la economía.

"+" o "-": Las clasificaciones entre AA(cl) y B(cl) pueden ser modificadas al agregar un símbolo "+" (más) o "-" (menos) para destacar sus fortalezas o debilidades dentro de cada categoría.

**Fitch**Ratings

Además, las definiciones de las clasificaciones se pueden consultar en el sitio web https://www.fitchratings.com/es/region/chile

Informamos que el Comité de Clasificación de Fitch Chile ratificó la clasificación de solvencia de AA+(cl) a Aguas Andinas S.A, en comité realizado el 10 de enero de 2025.

No obstante lo anterior, la misma se puede revisar de manera extraordinaria y, si es el caso, se puede modificar cuando se tenga conocimiento de cualquier evento o situación susceptible que pueda afectar los fundamentos sobre los cuales se otorgó la calificación o los hechos que, por su naturaleza, probablemente alteren considerablemente la clasificación otorgada. El estado de la misma se puede consultar en nuestro sitio web <a href="https://www.fitchratings.com/es/region/chile">https://www.fitchratings.com/es/region/chile</a>.

Nota: Fitch no es responsable de ninguna suscripción, crédito, préstamo, compra o decisión estratégica o de inversión. Las calificaciones no son una recomendación o sugerencia, directa o indirecta, para usted ni ninguna otra persona, para comprar, vender, realizar o mantener cualquier inversión, préstamo o instrumento, ni para realizar alguna estrategia de inversión en relación con cualquier inversión, préstamo o instrumento o cualquier entidad. Las clasificaciones no comentan sobre la conveniencia de un precio de mercado, la idoneidad de cualquier inversión, préstamo o instrumento para un inversionista en particular (incluyendo, sin estar limitado a, cualquier tratamiento contable y/o regulatorio), o sobre la naturaleza de exención de impuestos o los gravámenes impuestos a pagos hechos en relación con cualquier inversión, préstamo o instrumento. Usted reconoce que Fitch no es su asesor y no le proporciona a usted ni a ninguna otra parte asesoría financiera, ni servicios legales, actuariales, contables, de auditoría, tasación o valoración. Una calificación no debe considerarse como un sustituto de dicha asesoría o dichos servicios. Nada de lo contenido en esta Certificación pretende ni debe interpretarse como la creación de una relación fiduciaria entre usted y Fitch ni entre Fitch y cualquier usuario de una calificación. Si considera la clasificación de Fitch en la realización de cualquier acción, reconoce que la calificación de Fitch está sujeta a (i) el proceso analítico y las limitaciones descritas en el sitio web de Fitch, www.fitchratings.com y (ii) las disposiciones relacionadas con la comprensión de las clasificaciones y otras formas de opinión, incluidos el uso y las limitaciones de estas que se encuentran en el sitio web de Fitch. Hará uso de cualquier clasificación completamente bajo su propio riesgo.

Atentamente,

Juan Pablo Gil Senior Director 01

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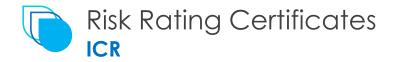
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### CERTIFICADO DE CLASIFICACIÓN

En Santiago, con fecha 8 de enero de 2025, ICR Compañía Clasificadora de Riesgo Ltda. certifica que, considerando su metodología de clasificación y su reglamento interno, el Comité de Clasificación clasifica en categoría AA+, tendencia estable, la nueva línea de bonos a treinta años (en proceso de inscripción) de Aguas Andinas S.A., estipulada en escritura pública de fecha 3 de enero de 2025, repertorio Nº 60-2025, suscrita en la Trigésima Tercera Notaría de Santiago de don Iván Torrealba Acevedo.

Últimos estados financieros utilizados: 30 de septiembre de 2024.

### Definición de Categorías:

### CATEGORÍA AA

Corresponde a aquellos instrumentos que cuentan con una muy alta capacidad de pago del capital e intereses en los términos y plazos pactados, la cual no se vería afectada en forma significativa ante posibles cambios en el emisor, en la industria a que pertenece o en la economía.

La subcategoría "+" denota una mayor protección dentro de la categoría.

LAS CLASIFICACIONES DE RIESGO EMITIDAS POR INTERNATIONAL CREDIT RATING COMPAÑÍA CLASIFICADORA DE RIESGO LIMITADA ("ICR") CONSTITUYEN LAS OPINIONES ACTUALES DE ICR RESPECTO AL RIESGO CREDITICIO FUTURO DE LOS EMISORES, COMPROMISOS CREDITICIOS, O INSTRUMENTOS DE DEUDA O SIMILARES, PUDIENDO LAS PUBLICACIONES DE ICR INCLUIR OPINIONES ACTUALES RESPECTO DEL RIESGO CREDITICIO FUTURO DE EMISORES, CO MPROMISOS CREDITICIOS, O INSTRUMENTOS DE DEUDA O SIMILARES. ICR DEFINE EL RIESGO CREDITICIO COMO EL RIESGO DERIVADO DE LA IMPOSIBILIDAD DE UN EMISOR DE CUMPLIR CON SUS OBLIGACIONES CONTRACTUALES DE CARÁCTER FINANCIERO A SU VENCIMIENTO Y LAS PÉRDIDAS ECONÓMICAS ESTIMADAS EN CASO DE INCUMPLIMIENTO O INCAPACIDAD. CONSULTE LOS SIMBOLOS DE CLASIFICACIÓN Y DEFINICIONES DE CLASIFICACIÓN DE ICR PUBLICADAS PARA OBTENER INFORMACIÓN SOBRE LOS TIPOS DE OBLIGACIONES CONTRACTUALES DE CARÁCTER FINANCIERO ENUNCIADAS EN LAS CLASIFICACIONES DE ICR. LAS CLASIFICACIONES DE RIESGO DE ICR NO HACEN REFERENCIA A NINGÚN OTRO RIESGO, INCLUIDOS A MODO ENUNCIATIVO, PERO NO LIMITADO A: RIESGO DE LIQUIDEZ, RIESGO RELATIVO AL VALOR DE MERCADO O VOLATILIDAD DE PRECIOS. LAS CLASIFICACIONES DE RIESGO, EVALUACIONES NO CREDITICIAS ("EVALUACIONES") Y DEMAS OPINIONES. INCLUIDAS EN LAS PUBLICACIONES DE ICR. NO SON DECLARACIONES DE HECHOS ACTUALES O HISTÓRICOS. LAS CLASIFICACIONES DE RIESGO, EVALUACIONES, OTRAS OPINIONES Y PUBLICACIONES DE ICR NO CONSTITUYEN NI PROPORCIONAN ASESORÍA FINANCIERA O DE INVERSIÓN, COMO TAMPOCO SUPONEN RECOMENDACIÓN ALGUNA PARA COMPRAR, VENDER O CONSERVAR VALORES DETERMINADOS. TAMPOCO LAS CLASIFICACIONES DE RIESGO. EVALUACIONES. OTRAS OPINIONES Y PUBLICACIONES DE ICR CONSTITUYEN COMENTARIO ALGUNO SOBRE LA IDONEIDAD DE UNA INVERSIÓN PARA UN INVERSIONISTA EN PARTICULAR. ICR EMITE SUS CLASIFICACIONES DE RIESGO Y PUBLICA SUS INFORMES EN LA CONFIANZA Y EN EL ENTENDIMIENTO DE QUE CADA INVERSIONISTA LLEVARÁ A CABO, CON LA DEBIDA DILIGENCIA, SU PROPIO ESTUDIO Y EVALUACIÓN DEL INSTRUMENTO QUE ESTÉ CONSIDERANDO COMPRAR, CONSERVAR O VENDER.

Atentamente,

Gerente General

ICR Compañía Clasificadora de Riesgo Limitada

V°B° CER25/03





### Aguas Andinas is committed to sustainability through a solid sustainable financing framework

The issuance of a Sustainable Bond is fully consistent with Aguas Andinas' development strategy, as it will allow it to finance and refinance flagship projects related to access to water and water treatment, while making its operations more resilient.

The <u>Sustainable Finance Framework</u>, published in April 2024, guarantees transparency, disclosure, integrity and quality of issuance, aligning with the Green Bond Principles and the Social Bond Principles (GBP and SBP).

### **Use of Funds**

The framework has three eligible categories:

- 1.Resilient infrastructure (green)
- 2.Wastewater Treatment (green)
- 3. Drinking water supply (social with additional environmental benefits)

The projects will be carried out in the metropolitan region of Santiago, Chile, by Aguas Andinas and its regulated subsidiaries, Aguas Cordillera and Aguas Manquehue.

### Selection and Evaluation

Aguas Andinas has implemented a structured process to evaluate and approve investment projects.

1. Investment and Expenditure Committee: Comprised of the CEO and other board members, this

- committee approves the company's investments and expenses.
- **2. Green and Social Bond Committee:** Assesses assets for bond issuance, manages the proceeds of these issuances, and discloses details to bondholders. Made up of members of finance, business control, sustainability, compliance and corporate governance.
- **3. Action Plan:** The company has formalized a plan to replace projects that do not meet the eligibility criteria.
- **4. Supervision and Monitoring:** A committee formed by the Planning, Finance and Management Control, and People and Corporate Affairs Departments supervises the process, while the Economic, Technical, Portfolio and CAPEX committees follow up on the projects.

## Resource management

Aguas Andinas will supervise until 100% of an amount equal to revenue has been allocated to eligible assets. The Bond Committee will oversee the management of the proceeds and their proper linkage to eligible assets, ensuring that they meet the criteria set out in the Sustainable Bonds framework.

The company will periodically adjust the balance and allocate the proceeds to eliqible assets within 24 months, following market best practices.

# Resource management

Aguas Andinas will annually provide information on Green and Social Bonds to its investors, as part of its integrated annual report. This document will be audited by a third-party auditor and will be available on the <u>company's Investor Relations</u> <u>website</u>.

The report will include descriptions of categories, amounts allocated at category and regional levels and expected sustainable impacts and benefits (environmental and social).

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# Santander Corporate & Investment Banking

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- IR webpage: <a href="https://www.aguasandinasinversionistas.cl/en">https://www.aguasandinasinversionistas.cl/en</a>
- Financial Statements: https://www.aguasandinasinversionistas.cl/en/financial-information/financial-statements/2023
- Annual Report: https://www.aguasandinasinversionistas.cl/en/financial-information/annual-reports
- Corporate Presentations: <a href="https://www.aguasandinasinversionistas.cl/en/events-presentations/corporate-presentations/2023">https://www.aguasandinasinversionistas.cl/en/events-presentations/corporate-presentations/2023</a>
- ESG Financing, Framework and SPO: <a href="https://www.aguasandinasinversionistas.cl/en/debt-holders/bond-issuances/green-social-bonds">https://www.aguasandinasinversionistas.cl/en/debt-holders/bond-issuances/green-social-bonds</a>
- Rating Classification: <a href="https://www.aguasandinasinversionistas.cl/en/debt-holders/rating-classification">https://www.aguasandinasinversionistas.cl/en/debt-holders/rating-classification</a>
- Biociudad website (Spanish only): <a href="https://biociudad.cl/">https://biociudad.cl/</a>
- Sanitation Management Report 2023 (Spanish only): <a href="https://www.siss.gob.cl/586/articles-23289">https://www.siss.gob.cl/586/articles-23289</a> recurso 1.pdf

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