



Speakers



MIQUEL SANS
Chief Financial Officer



CRISTIAN TORRES

Controlling and Accounting

Manager



ANTONELA LAINO Finance and Investor Relations Manager

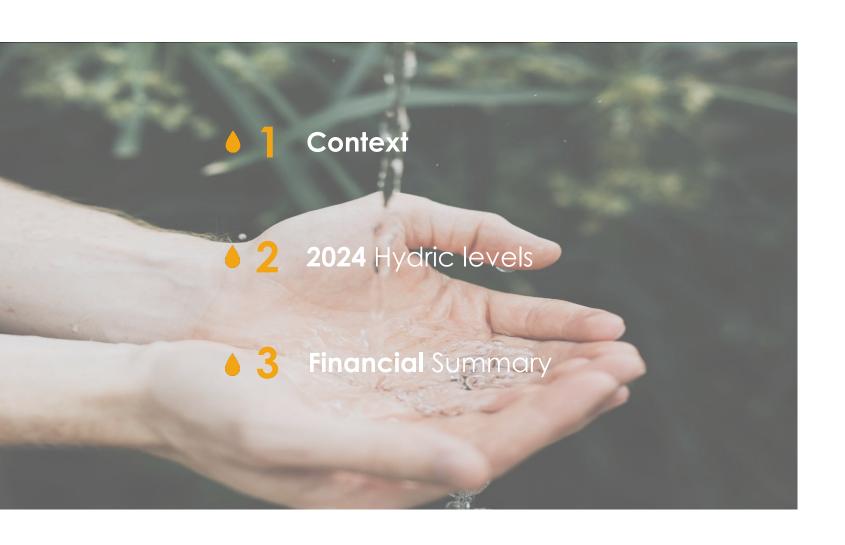
Investor Relations Team











AGENDA

Context 3M2024

The snowfall in the spring of 2023, the snowmelt and volume of the El Yeso reservoir have caused an increase in the flow of the Maipo and Mapocho rivers, which has resulted in a significant reduction in water transfers and provides a better vision of water availability for the coming months.



This year 2024 marks 25 years since the beginning of the public-private alliance in water and sanitation management in Chile. permanent dialogue has allowed the development of a profound improvement in the sanitation system through a successful collaboration that has facilitated the achievement of first level standards. Through Biociudad, the continuation this collaboration is being promoted in order to advance and better prepared for the onslaught of climate change.



During the first quarter of 2024 inflation reached 1.6% slightly below the 1.8% 1Q2023, which has been above the Central Bank's projection, with a slightly increasing trend. This has had a positive impact on the readjustment of the financial debt in Unidad de Fomento (UF), compared to the same period of 2023.



Avanza+ Transformation Plan continues, looking for to accelerate the processes to become a more efficient, resilient and connected company with its environment.

Highlighted work fronts:

➤Networks.

Renovation of sewage network using hoses.

≻Energy

+25% of biogas utilization at La Farfana.

>Shared value

Opening of El Yeso-Laguna Negra Park.

➤ Data management and digitization

PTAP Automation of Punta de Águilas



At the Company's Ordinary Shareholders' Meeting held on April 24th, 2024, it was agreed to distribute 100% of the recurring profit for the year 2023, with a definitive dividend of \$21.01 per share, payable as of May 17th, 2024.

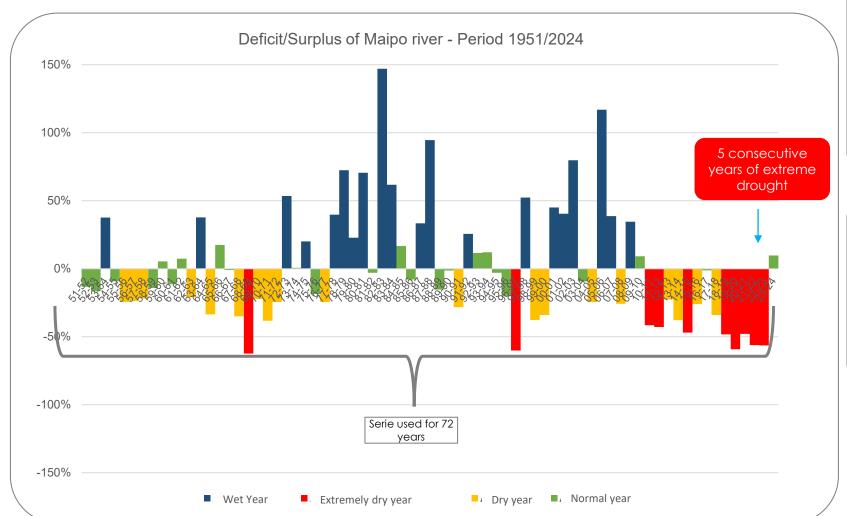




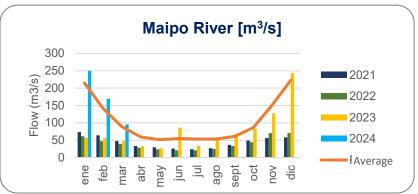
022024Hydric Levels

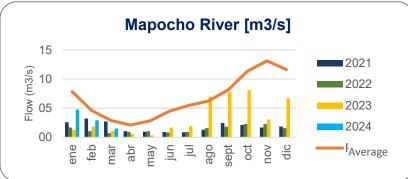
The climate change:

Challenges and opportunities









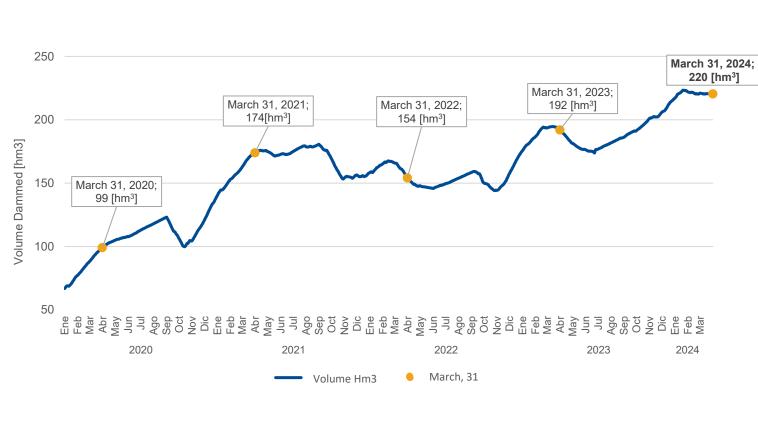
Precipitation Monitoring El Yeso Reservoir*	
Accumulated precipitation 2019-20 (mm)	135.0
Accumulated precipitation 2020-21 (mm)	393.7
Accumulated precipitation 2021-22 (mm)	180.4
Accumulated precipitation 2022-23 (mm)	259.1
Accumulated precipitation 2023-24 (mm)	774.1
Average accumulated precipitation as of March (mm) (1962 – 2024)	540.3

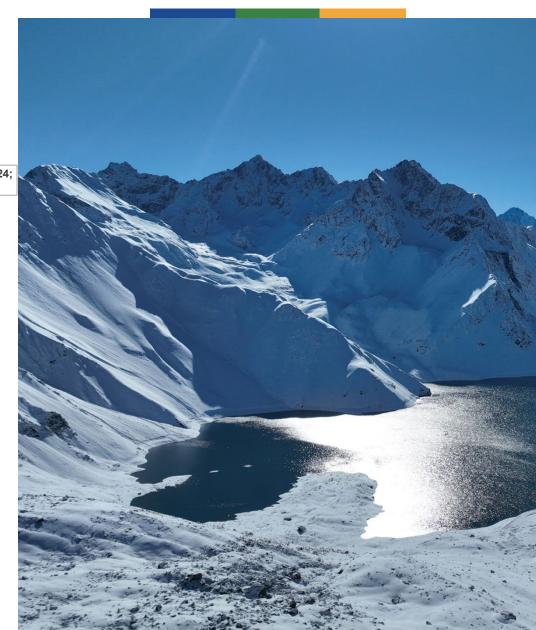
^{*}hydrological year.

El Yeso Reservoir Management

Actual volume











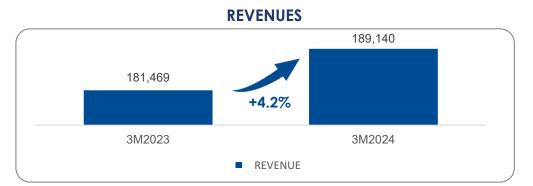
03
Financial
Summary

EBITDA

millones

AGUAS andinas.

Increase in 4.8%, maintaining their growth.







MAIN VARIATIONS

- ✓ Consumption effect for +2,297 MCLP.
- ✓ Tariff effect for +2,988 MCLP, mainly by polynomial indexations.
- ✓ **Non-sanitation revenues** for +1,738 MCLP mainly due to higher activity in environmental services and insurance return subsidiaries, which is partially offset by lower revenues in domiciliary services and engineering services.
- ✓ Lower water transfers for +4,840 MCLP.
- ✓ Cost efficiencies for +348 MCLP.
- ✓ Lower costs of extraordinary events for +1,638 MCLP (Toma Independiente and breakage of the matrix in Recoleta in 2023).

- ✓ CPI effect and USD exchange rate for (2,035) MCLP.
- ✓ **Higher operating costs** in maintenance and repair of networks (3,587) MCLP and higher energy costs of (1,316) MCLP.
- ✓ **Higher bad debt** (906) MCLP (2.1% on income vs 1.7% in March, 2023). However, the positive downward trend continues.
- ✓ **Financial result** is mainly impacted by a lower revaluation of financial debt for +4.931 MCLP due to the variation of the Unidad de Fomento (+0.8% in 2024 vs +1.3% in 2023), mainly offset by lower financial income from cash surpluses (associated with lower cash balance and lower interest rates).

NETWORKS

Strategic asset for business sustainability





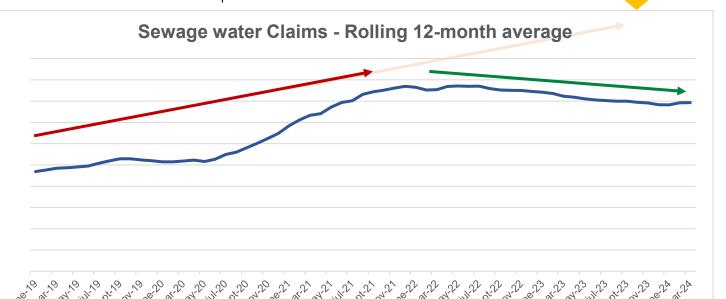




Need to increase network maintenance and repair efforts, through a strategy to optimize the overall cost of networks in the medium term, reduce complaints and fulfill the commitments with the regulator (SISS) included in the Development Plan.

Increased demand requirements and market costs

- ➤ In previous years, there was an increase in claims for sewer blockages and repairs to sewage connections.
- > Factors such as the densification of the city have impacted a higher rate of failures and repairs.
- > The action plan was initiated in 2022.
- > Real increase in costs due to increases in market variables such as labor costs and material prices.



Initiatives and action plans have been promoted to reduce urgent corrective requirements by applying prioritization and/or efficiency criteria.

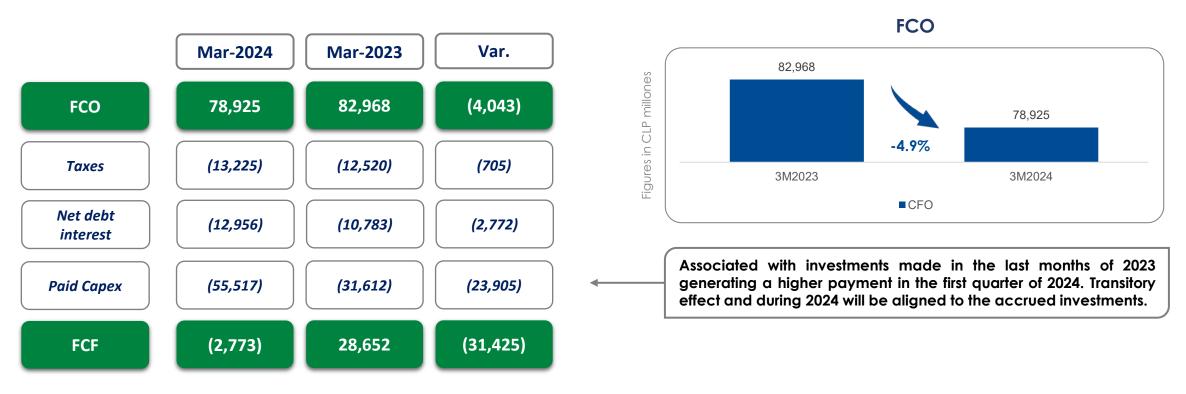
Investments SISS Development Plan and increased renewal due to regulatory changes.

- ✓ **AS shock plan:** solution to > 500 critical points.
- ✓ Structuring risk in sewage networks: increased TV inspection, prioritizing preventive maintenance over corrective maintenance.
- ✓ New technologies: SL-RAT, sewage rod and renovation of networks with sleeves that allow a more agile and efficient response.
- ✓ Asset management: optimize maintenance, repair and replacement costs.
- ✓ Communication campaigns to prevent the misuse of sewage and cleaning of sewage networks.

Transitory effects of working capital

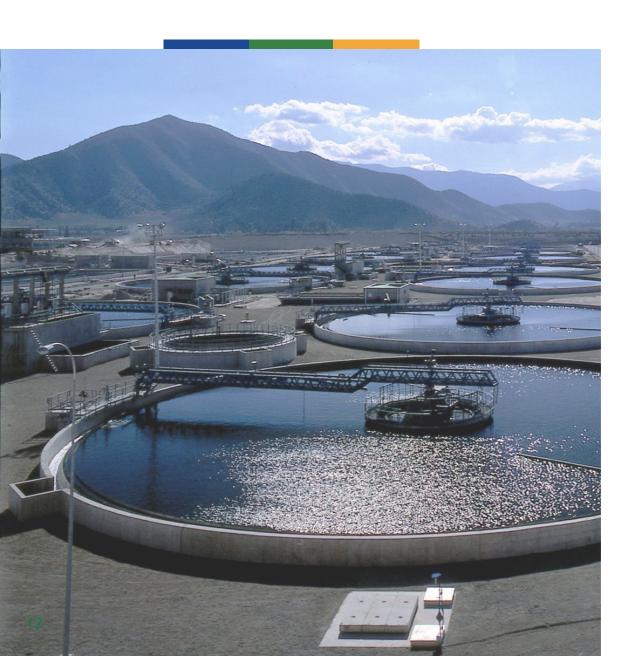


and higher payment for the execution of investment projects



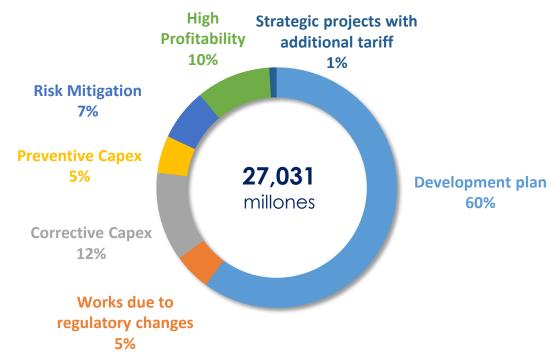
Figures in CLP millones





Robust investment plan

To ensure the security of supply standards committed for Great Santiago **under climate change conditions.**



Sustainability and Economic Value





22May. 2024

EV/EBITDA(1)

8.34x

EV/EBITDA: (Market capitalization + Net Financial Debt + Minority Interest) /EBITDA

May. 2024

EPS

\$22.8

EPS: Earnings per Share. Annualized profit for the year / Total number of shares.

May. 2024

Liquidity

0.86x

Liquidity: Current Assets / Current Liabilities

ROCE

May. 2024

ROCE: EBIT (12 months) / Capital employed (average of last 2 years)

Leverage

May. 2024

1.58x

Leverage: Total Debt / Equity

Net Debt/EBITDA

May. 2024

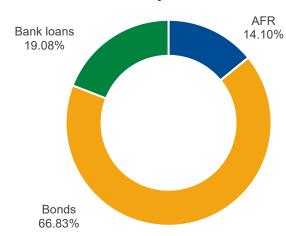
3.68x

NF. Net/EBITDA: (Net Financial Debt) / EBITDA

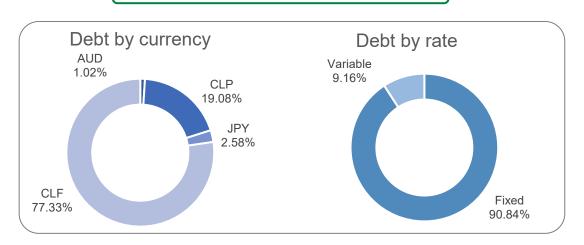
Net Debt Stable

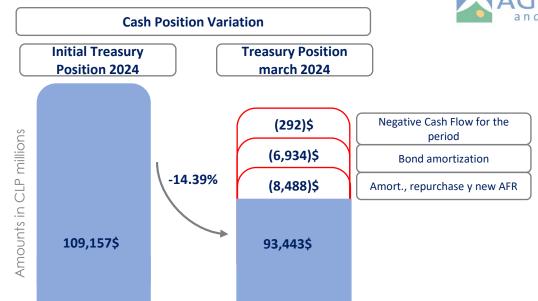


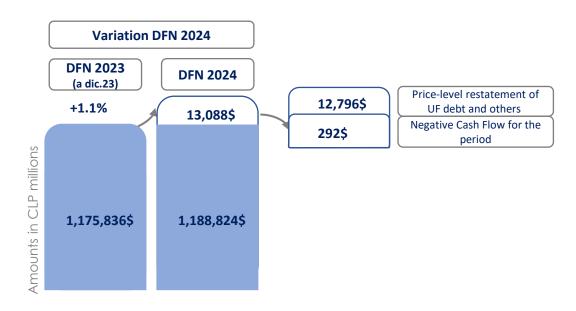




12.97% of our debt is green and social







Economic Value and Sustainability



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

Financial and ESG ratings of excellence







International rating: A-

National rating: AA+



ESG credentials of excellence





















Second Part Opinion (SPO)



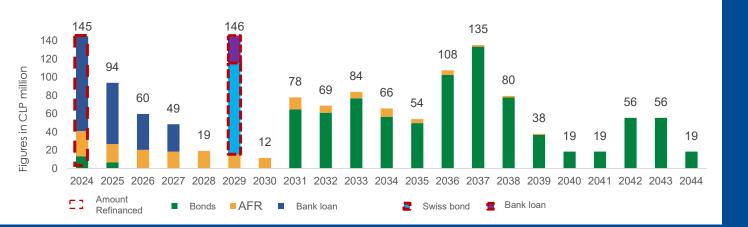






International Sustainable Bond issue

Aguas Andinas presents its first opportunity in the Swiss market.



Third Chilean company to place a bond in the Swiss market and first Latin American company in 2024.

The operation, aiming at refinancing and financing sustainable investment projects, considers a rate of 2.0975% and a term of 5 years with a single amortisation at maturity in 2029.

- Issuance without covenants
- Derived to UF
- Reporting by publication of quarterly FFSS
- Bookrunners: UBS & BNPP



Allocation

