

# 9M2025 Results

Aguas Andinas

### **Speakers**





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## Agenda

**♦ ]** Financial context

**2** 9M2025 Results





#### **Financial Context**



#### **Hydric levels**

At the end of September, El Yeso Reservoir was at 84.2% of its capacity.

In recent months, and with the aim of maintaining a safe water level in El Yeso Reservoir, certain water transfers have been carried out, also as part of an efficient operation.



#### **Tariffs**

On October 24th, SISS authorized the application of the tariff corresponding to the Alternative Supply Plan, which will be applied starting September 15th, 2025.

The deodorization project in La Farfana progressed and drilling of the first wells corresponding to the Base Drought well batteries began.

Aguas Manquehue's tariff decree was published on November 5th.



#### **Awards**

Aguas Andinas was recognized in all categories of ALAS20 ranking:

- ALAS20 Grand Prix.
- ALAS20 Chile Company Best Company in the Country.
- Leading Company in Investor Relations.
- Leading Company in Sustainability.

ALAS20 evaluates companies from Brazil, Chile, Colombia, Spain, Mexico, and Peru.





#### **Others**

Dividend distribution: It was agreed to distribute \$42,000,026,151 as an interim dividend, equivalent to \$6.86391 per share, to be paid on December 2, 2025.

International risk rating affirmed by S&P at A- with a stable outlook.

Local risk rating affirmed by Feller Rate and ICR Chile at AA+ with a stable outlook.



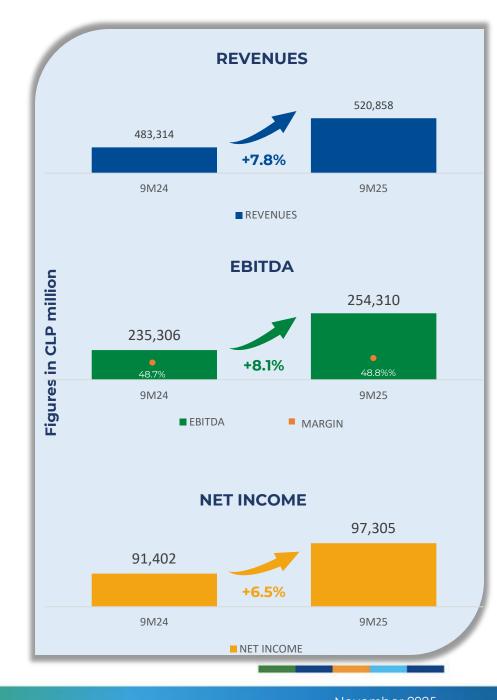




### EBITDA increased by 8.1%, (+8.9% with leap day effect) maintaining its growth.

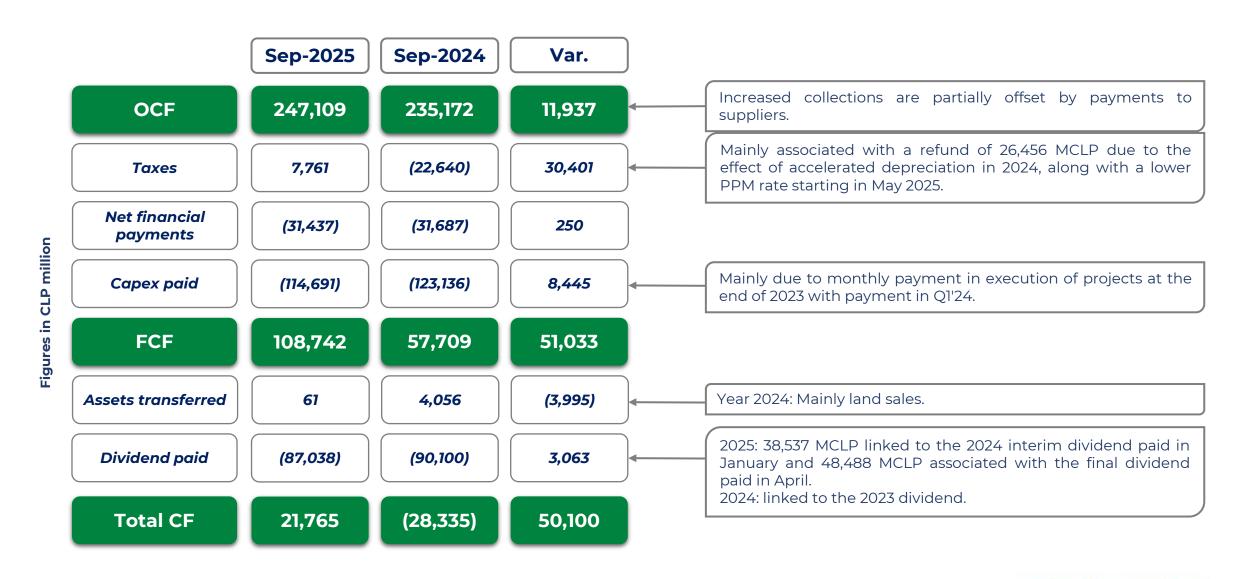
#### MAIN VARIATIONS

- > Revenue increased by 7.8%, driven primarily by:
  - Tariff effect of +32,849 MCLP resulting from the tariff process and polynomial indexations.
  - Increase in consumption by +3,784 MCLP (+1.2% in volume).
- Costs increased by 7.5%, mainly due to:
  - CPI effect and USD Exchange rate impact by (8,034) MCLP.
  - Increased costs due to organic growth (819) MCLP, increased non-sanitation activity (2,199)
     MCLP and additional tariff (1,304) MCLP (linked to water transfer costs and alternative supply plan).
  - Personnel costs (2,567) MCLP mostly impacted by regulatory changes.
  - Electricity (1,946) MCLP mostly linked to regulated tariff increase.
  - Other operating costs mainly for business support applications (1,467) MCLP, execution of collector unclogging and hydraulic efficiency plans (1,268) MCLP, cutting and replacement services activity (1,208) MCLP, and network maintenance and asset management (909) MCLP.
  - Impairment of bad debt by (193) MCLP.
  - Offset by efficiencies by +2,642 MCLP.
- Financial results mainly associated with higher financial costs (4,191) MCLP due to a higher level of debt and revaluation of the monetary correction of the financial debt by (3,788) MCLP, partially offset by an increase in financial income due to a higher level of treasury.
- Other results (4,912) MCLP, impacted mainly by asset sales in 2024.
- Income tax +720 MCLP resulting from the inflationary effect of deductible permanent differences (mainly the monetary correction of Taxable Equity).

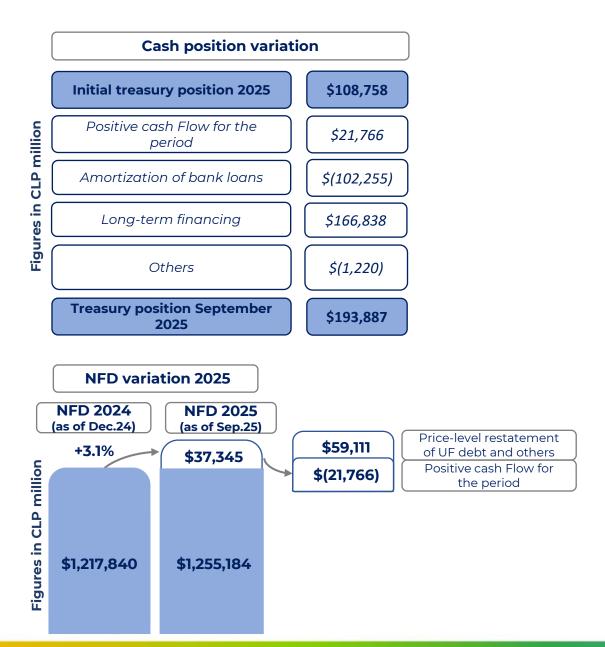


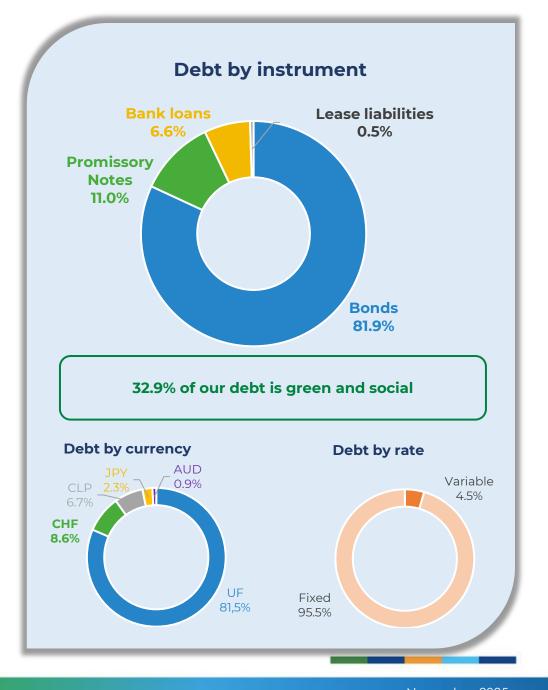
#### **Strong cash generation**





#### **Stable net debt**

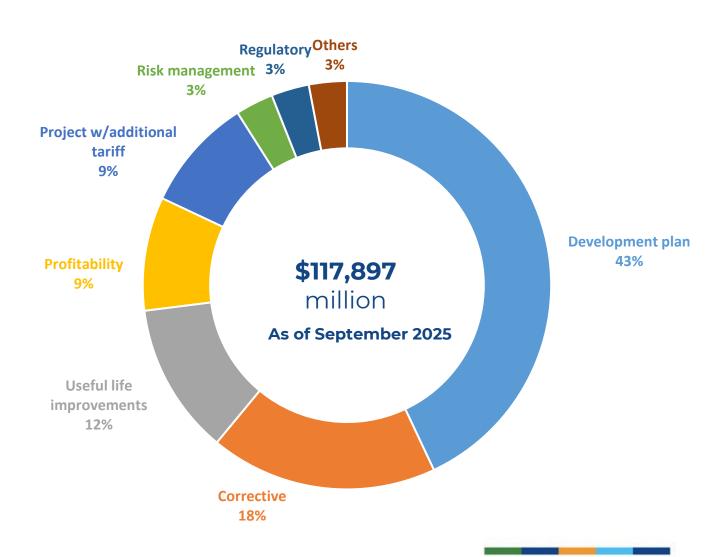




## Robust investment plan To ensure committed security of supply standards under climate change conditions







#### Economic Value Financial ratios that reflect a solid financial structure.



Nov. 12, 2025

EV/EBITDA(1) 10.06x

Sep. 2025

ROCE

9.4%

Sep. 2025

**EPS** \$21.29

Sep. 2025

Leverage 1.36x

Sep. 2025

Liquidity 1.37x

**Net** Sep. 2025

Debt/EBITDA 3.64x

Indicators consider the effect of asset revaluation.

(1) EV/EBITDA according to Bloomberg methodology as of Nov. 12th, 2025.

