



Grupo Rotoplas S.A.B. de C.V.

Corporate Presentation





O1Our water management solutions

Clear structure for a sustainable future

Solid Financials

Water, a resource at risk

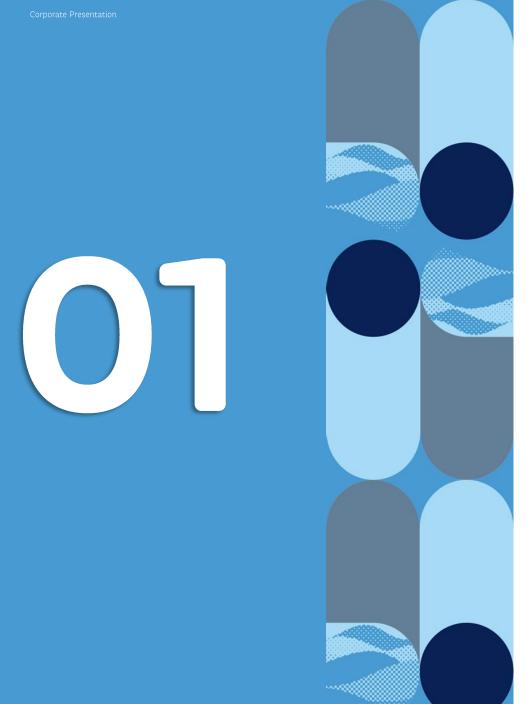
Mission | for people to have more and better water

Vision | Offer non-centralized and sustainable water solutions, with relevant benefits for our customers, within the Rotoplas Way











Our water management solutions





Key Messages

Rotoplas pays dividends annually, despite being a growing company Sustainable growth plan: double sales in 5 years

Rotoplas ® Rotoplas Protoplas Protop

Transformation story: Rotoplas significantly increased its ROIC in 2 years

Clear climate change

and diversity targets

Leader in sustainability and innovation – Rotoplas operates sustainably and helps its clients to reduce their environmental impact

Analyst Coverage

Upside potential

| GBM | Buy | \$50.00 |
|------------------|-----|---------|
| Signum / Punto | Buy | \$42.22 |
| Miranda Research | Buy | \$44.00 |
| BTG Pactual | Buy | \$40.60 |
| Apalache | Buy | \$44.00 |
| Consensus | | \$44.16 |





Our Mission | For people to have more and better water

Our Vision | Offer non-centralized and sustainable water solutions, with relevant benefits for our customers, within the Rotoplas Way

We are currently at a crucial point in addressing water-related problems.

40% deficit between water **supply** and **demand** by **2030**.

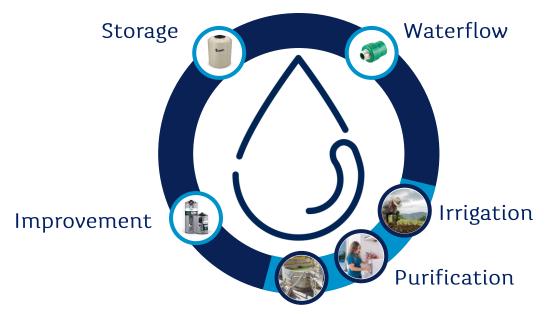
36 billion USD to renew drinking water and sanitation infrastructure in Mexico.

2/3 of companies at risk due to water stress.



Leveraging Rotoplas' leadership in the water industry

Leading products and services in a rapidly growing and high-impact industry.



Treatment and recycling

- ~15% Sales CAGR (vs. 2020)
- 18% LTM EBITDA Margin
- +450bp expansion in ROIC LTM

Financial Guidance 2025

2x sales (vs. 2020)

EBITDA Margin ≥20%

Net Debt / EBITDA **≤2.0x**

Double digit ROIC > WACC

Sustainability Guidance 2025

Carbon Neutral by 2040

1.7 MM m³ purified water

100% critical suppliers evaluated with ESG criteria

80 points customer satisfaction (NPS)

1MM people with access to water and sanitation

30% women in the workforce

A story motivated by water

Rotoplas is born in Mexico





The first polyethylene water tank is launched



International expansion begins with the plant in Guatemala



Rotoplas starts operating in Argentina



Acquisition of Talsar in Argentina and Sytesa (RSA) in Mexico





Start of operations in the USA



Rotoplas is listed on the BMV under the ticker AGUA*





Launch of Tuboplus





14 countries

18 plants

+3,300 employees

27 product lines

3 Service lines

+32,000 points of sale

+98,000 points of service

Issuance of the first Sustainable Bond in LATAM & Entry into the Dow Jones Sustainability MILA Pacific Alliance



Start of the Flow transformation program



Launch of the Sustainable Growth Plan for 2025



Update of the Sustainability Strategy



Start of technological update in plants In Mexico







Our Products | Solutions for adapting to climate change

Storage









Waterflow





Improvement



Value Traditional Business

- Leading brands
- Strong market share
- Strong cash flow
- Steady EBITDA YTD\$1,217
- Dividend payment







Rotoplas. Rotoplas.

Our Services | Climate change mitigation solutions

Purification











Treatment & recycling







rsa Rotoplas servicios de agua

Acuantia.

Irrigation







rieggo.

Growth New Businesses

- Investment phase: negative cash flow
- Negative EBITDA YTD (\$110)
- Strong earnings growth potential



Rotoplas

Rotoplas' presence

- Mature market
- Expanding market
- Emerging market
- Plan
- Explore













| Z (| Storage | Acuantia. | Rotoplas Rotoplas | Rotoplas. | Rotoplas . | | Rotoplas |
|------------|-------------------------|-----------|--------------------------------|---|-------------------|-----------|--|
| PRODUCTS | Waterflow | | Tuboplus | Tuboplus | Rotoplas . | | Instalamos confianza AGUA, GAS y DESAGOE |
| a (| Improvement | | Rotoplas Rotoprogradu | Rotoplas Rotoplas Rotoplas Mas y mejor agua | Rotoplas Rotoplas | | SEÑÖRIAL Calor que perdura |
| S) | Purification | | bebbia _® | | P | | |
| SERVICES | Treatment and recycling | Acuantia. | rsa Rotoplas servicios de agua | | | Acuantia. | |
| S (| Irrigation | | rieggo _® | | | | |

What's next for Rotoplas?

Guidance 2025

2x Sales

EBITDA Margin ≥20%

Net Debt / EBITDA ≤2.0x

Double digit ROIC > WACC

Growth Avenues



>> Water as a Service Platform Mexico & Brazil















Launching of new solutions



Synergies between operations





D&A Platforms





Rotoplas Rot

What's next for Rotoplas? | 2025 expected growth

| | Growth CAGR 22-25 | | |
|-----------|----------------------|-------------|--|
| | Revenue | Adj. EBITDA | |
| PRODUCTS | 12 – 14% | 20 - 22% | |
| Mexico | 10 - 12% | 18 - 20% | |
| Argentina | 12 - 14% | 14 - 16% | |
| USA* | 29 - 31% | Margin > 7% | |
| Other | 15 - 17% | 17 – 19% | |
| | | | |
| SERVICES | 30 - 32% ~ | Margin > 0% | |
| | | | |
| TOTAL | 14 - 15% | 25 - 27% | |

Growth Drivers:

- Flow transformation program
- Water stress related risks
- CapEx 5% of sales
- Government sales <10%
- 2x sales
- EBITDA Margin **≥20%**



Rotoplas

New Businesses Growth

- Market Opportunity
- Main Initiatives 2023

bebbia_®

- 3 M households (B2C)
- 1 M institutional clients (B2B)
- 500 M USD annual recurring revenues
- Process automation
- Development of digital platform
- Optimization of field services
- Grow B2B

Acuantia.

- 6 Bn USD (septic business)
- Optimization of online platforms
- Create strategic alliances
- Development of field services capabilities

rieggo_®

- 350 M USD
- Create success stories
- Strengthen strategic alliances with farmers and other market players

rsa Rotoplas servicios de agua

- -1 Bn USD
- Generate bookings
- Focus on water intensive industries: Textile, Food & Beverage, Paper, Mixed Use, Aquiculture, Automotive, Hospitality

Acuantia.

- 800 M USD
- Continue to build capabilities
- Generate bookings
- Focus on water intensive industries: Commercial, Food & Beverage, Chemicals, Automotive

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360° Value | 2021-2025 Sustainability Strategy

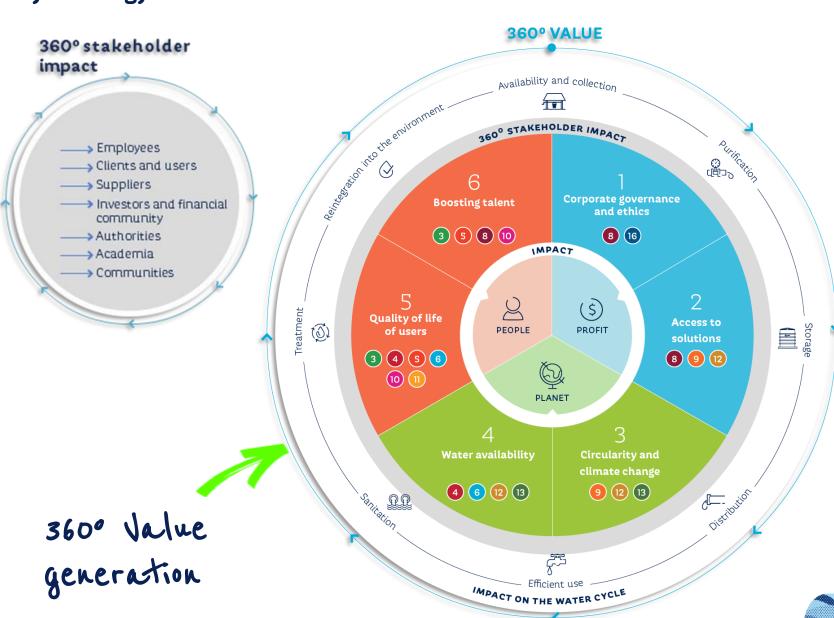






Sustainability Achievements 2016-2020

- 2016 | SDG Contribution
- 2017 | First Sustainable Bond in Latam
- 2017 | DJSI MILA Pacific Alliance
- 2019 | S&P/BMV Total Mexico ESG Index



Results & Goals | ESG



Suppliers evaluated with ESG criteria

Customer Satisfaction (NPS Score)

Results 2021

0%

Goal 2022

20%

Results 2022

20%

Goal 2023

45%*

Goal 2025

100%

67

68

73

80

@ Planet

CO₂ Intensity - Scope 1 and Scope 2 per ton of processed resin

0.41

0.50

0.48

0.45

0.41

m³ of purified water using our solutions

164K

314K

404K

656K

1.7 MM

2 Reople

People impacted with access to sanitation (cumulative)

Women in the workforce

330K

23%

543K

553K

788K

1 MM

24%

24%

27%

30%

Indices & Recognitions













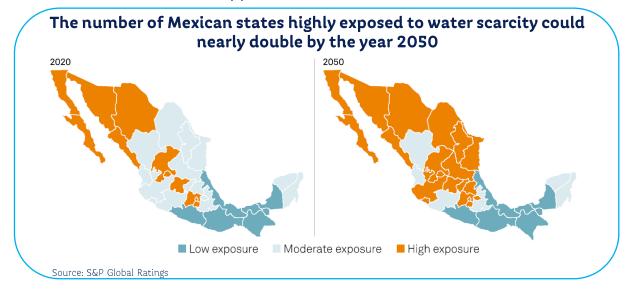
Nearshoring | Opportunities in the Water Industry

Companies are beginning to move their production chain to Mexico, and this represents a great opportunity for our market.

Why Mexico?



- Location
- Trade openness | 14 free trade agreements with 50 countries
- Disruption in global supply chains
- High-quality manufacturing at competitive costs
- · Exposure to different industries and adaptability
- Low freight costs and adequate infrastructure
- Diversification of the supplier base



Opportunities for Rotoplas

We have 14 manufacturing plants for products in Mexico and a robust service platform that can help solve a series of challenges.

- There is an estimated deficit of 1 million homes with decentralized water solutions needs.
- A 30% growth in demand for industrial parks drives the need for wastewater treatment.
- Factory construction processes will need water solutions.
- Regions that will benefit most from nearshoring are those that suffer most from water scarcity.







bebbia







Clear structure for a sustainable future



2019

· Plan design

· Platform and process construction



Flow | Transformation Program



- Execution of initiatives
- Successful transformation
- Creation of economic value

 Prioritization of Demonstration of

2023

used in all

processes

organization

Flow methodology

key initiatives to

support growth

The pace of creating and executing initiatives is maintained.

- 2024-2025 Sustainable growth
- Creation of 360° value
- ROIC profitability ~ 20%

Flow focuses on three pillars

Enhance portfolio performance

- Revenue levers
- Cost levers
- Working capital levers

2. Growth initiatives

- Quality and execution of growth opportunities
- Cross-selling
- Service platform
- E-commerce growth
- Optimization of capital allocation

3. Organizational health initiatives

- Change management
- Diligence in projects and accountability
- Review of organizational climate

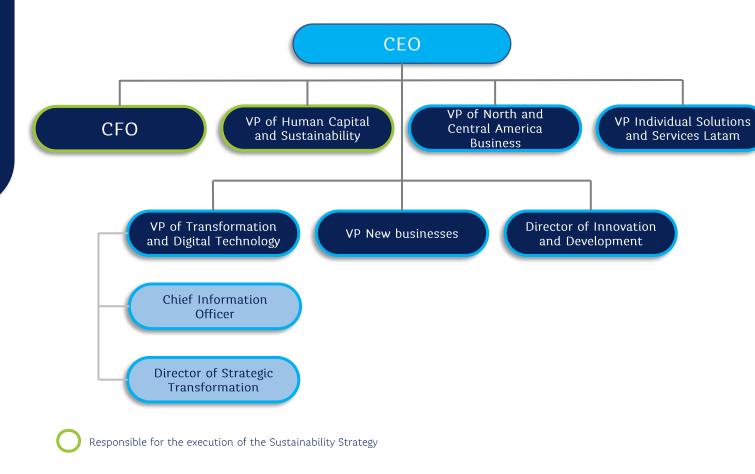


Rotoplas. Rotoplas

Corporate structure | Board & Top Management

Our board of directors Transparency ______50% independent members Diversity — 6 international members Innovation —— Represented by 3 different **generations** Equality — Gender equality on the Board, 7% women **Board members** with diverse industry Experience backgrounds & more than 500 years of combined experience Meetings — 4 Ordinary Meetings annually Board of Directors 7/14 Audit Compensation Committee Committee 3/3 3/3 \$ Corporate Practices & Strategy Committee 3/3

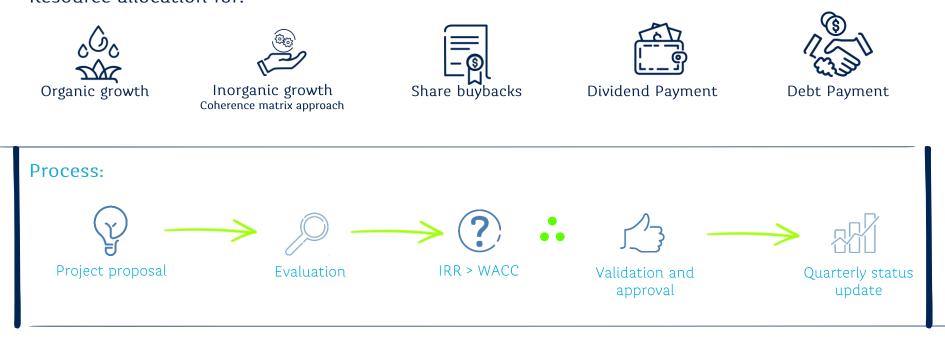
Sustainability Committee



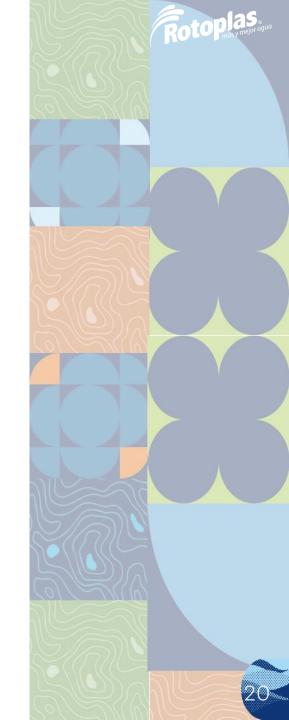


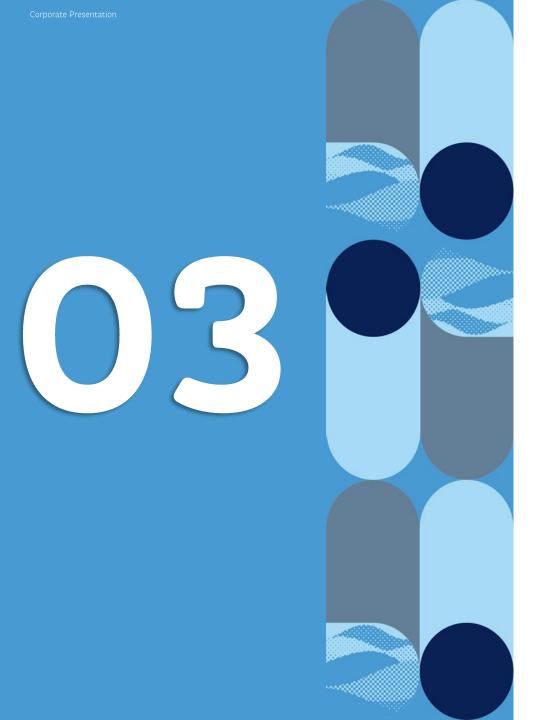
Discipline in Capital Allocation

Resource allocation for:



Supported by a Capital Allocation Committee



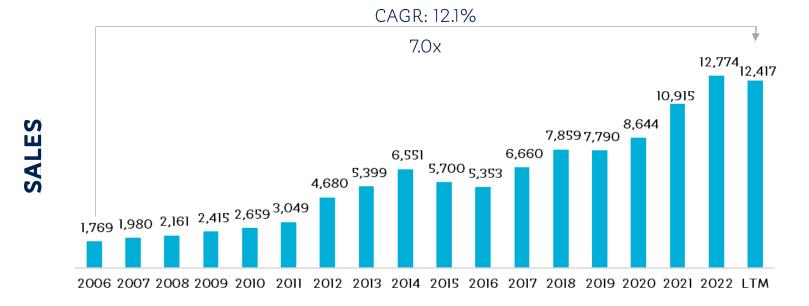


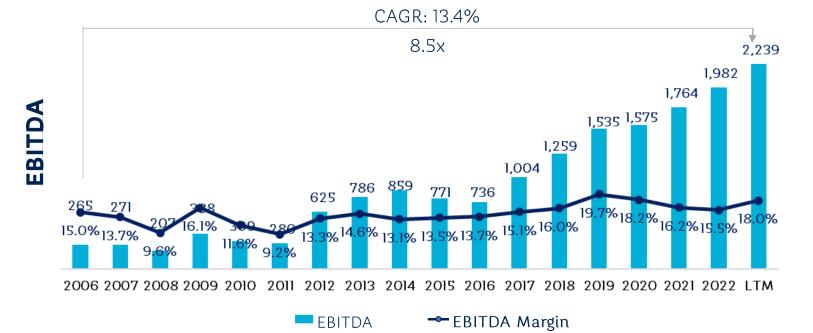


Solid Financials

Business Model Resilience

MXN mm







Continuous growth

Double-digit margins

Strong Management

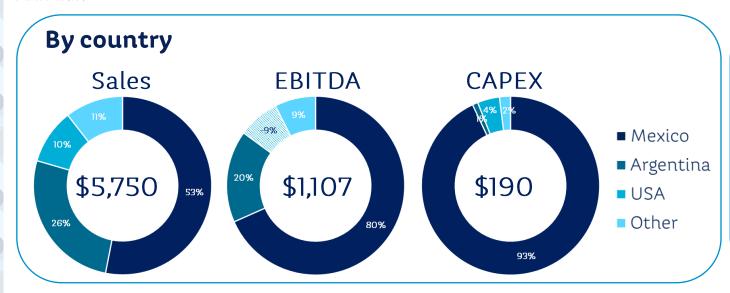


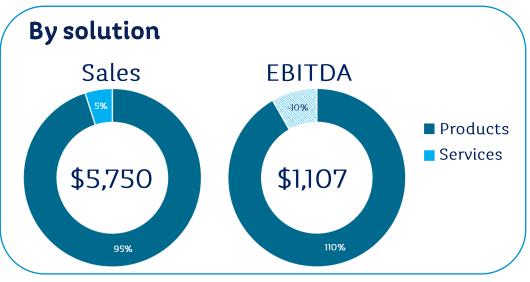
- Mexico 45 years
- Central America 23 years
- Peru 21 years
- Argentina 21 years
- Brazil 20 years
- USA 5 years

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6M23 Results

MXN mm





| | | 6M23 | 6M22 | Δ %/bps |
|---------|------------------|-------|-------|---------|
| | Net sales | 5,750 | 6,107 | (6%) |
| | Cost of Sales | 3,075 | 3,583 | (14%) |
| nt | Gross Profit | 2,674 | 2,524 | 6% |
| me | Margin | 47% | 41% | 520 pb |
| Stateme | Operating Income | 872 | 651 | 34% |
| Sta | Margin | 15% | 11% | 450 pb |
| ne | Financing Result | (850) | (349) | NA |
| Income | Taxes | (9) | (93) | 90% |
| In | EBITDA | 1,107 | 850 | 30% |
| | Margin | 19% | 14% | 540 pb |
| | Net Result | 12 | 210 | (94%) |

Cash Conversion Cycle 70 days



Inventory Days 75



Accounts Receivable Days 74



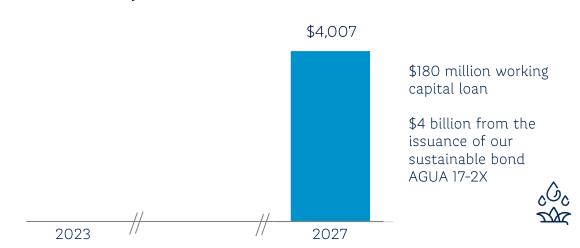
Accounts Payable Days 79

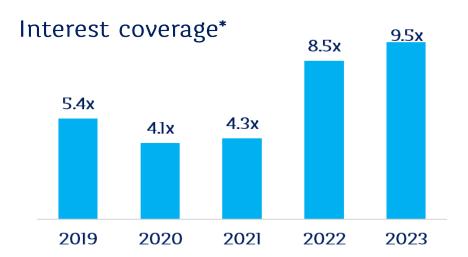


6M23 Results



Debt Maturity Profile





Strong Balance Sheet to support growth

| | June 2023 |
|---------------------------|-----------|
| Cash and Cash Equivalents | 536 |
| Other Asssets | 11,995 |
| Total Assets | 12,531 |
| Debt | 4,187 |
| Other Liabilities | 2,550 |
| Total Liabilities | 6,737 |
| Equity | 5,797 |
| Liabilities + Equity | 12,531 |

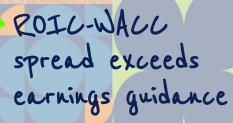




ROIC | Sustainable value creation



→WACC



→ROIC

AGUA*



| Peer | EV/EBITDA 2023e | CAGR Sales | CAGR EBITDA |
|-------------------|--------------------|---------------|----------------|
| Rexnord | 8.1x | 11% | 12% |
| Watts | 14.7x | 4% | 4% |
| Veolia | 6.1x | 5% | 5% |
| Xylem | 19.2x | 4% | -21% |
| Coway | 3.4x | 5% | 0% |
| Flowserve | 12.5x | 3% | 11% |
| Evoqua | 20.4x | 4% | 5% |
| Pentair | 13.1x | 4% | 5% |
| Mueller | 11.3x | 3% | 7% |
| Primo | 8.3x | 4% | 5% |
| Lindsay Corp | 10.4x | 5% | 6% |
| Hayward | 13.4x | 7% | 13% |
| Fluidra | 9.9x | 3% | 3% |
| Toro | 14.4x | 5% | 10% |
| Badger Meter | 29.9x | 7% | 7% |
| Ecolab | 19.0x | 6% | 11% |
| Franklin Electric | 14.5x | 1% | 3% |
| Average | 13.4x | 5% | 5% |
| Rotoplas | 6.7x | 18% | 23% |

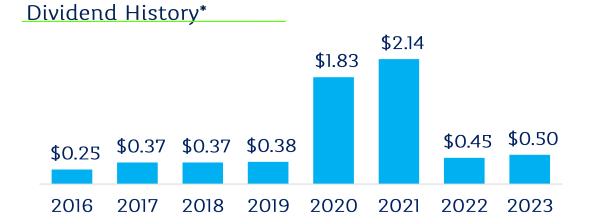
AGUA* is trading at a 50% discount

Growth +3x faster in revenue

Growth +4x faster in EBITDA

Source: Bloomberg & SiBolsa





^{*} Capital reimbursements for 2020 and 2021 include stock reimbursements.





Guidance 2023

- Sales 0%
- EBITDA Margin 17% 18%
- Net Debt / EBITDA ≤ 2.0×
- ROIC = WACC + 250 bp



Water, a resource at risk





Our water supply is at risk, requiring decentralized water solutions



Imbalance in water distribution

10 countries control

60% of the global fresh water supply



Across the world, water supply & sewer systems are

口 60-80 years old

and in many cases have reached the end of their useful lives

40%

decrease in renewable water

per capita in the last 22 years



Population Growth

| | 2020 | 2050 |
|-------|------|-------|
| Rural | 3.0B | 3.0B |
| Urban | 4.0B | 7.0B |
| Total | 7.OB | 10.0B |

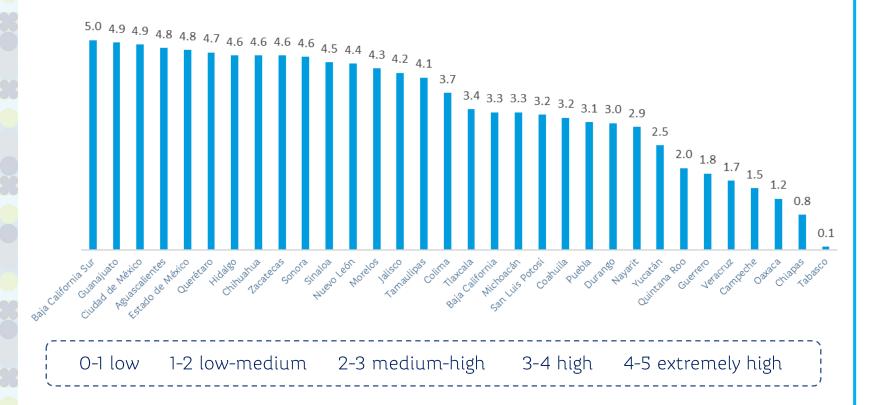
Which countries are most at risk of running out of water? Level of vulnerability to water stress in the world*. Very low (<10%) Low (10-20%) Medium (20-40%) High (40-80%) Extreme (>80%) *According to the proportion of water used annually with respect to the available supply. Source: 2020 Ecological Threat Register



Water situation in Mexico



General water risk¹



¹In relation to the percentage of consumption over the total water available in a year. ²UN Global Land Outlook

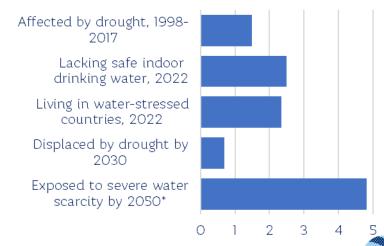
Source: World Resources Institute (WRI)



General water risk America¹

| Country | Ranking | Risk |
|-------------|---------|------|
| Mexico | 24 | 3.86 |
| Guatemala | 57 | 2.36 |
| Peru | 66 | 2.05 |
| USA | 71 | 1.85 |
| El Salvador | 78 | 1.66 |
| Argentina | 92 | 1.31 |
| Costa Rica | 107 | 0.92 |
| Brazil | 112 | 0.78 |
| Honduras | 133 | 0.27 |
| Nicaragua | 137 | 0.21 |

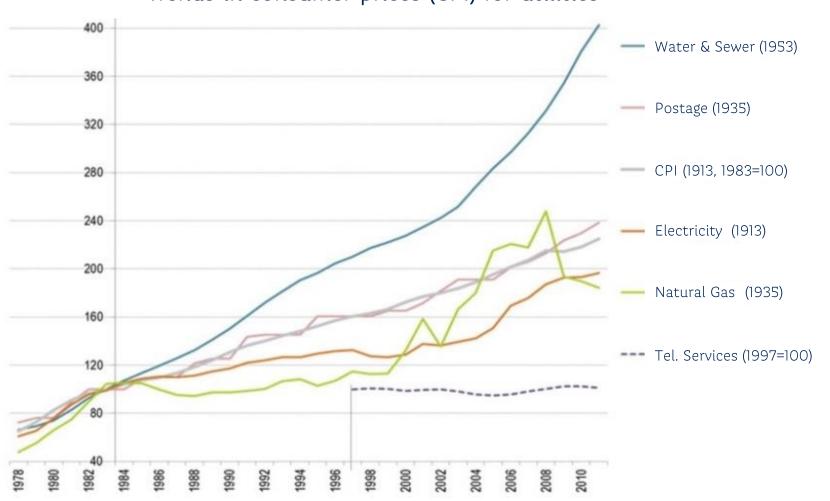
Global estimated, bn people²





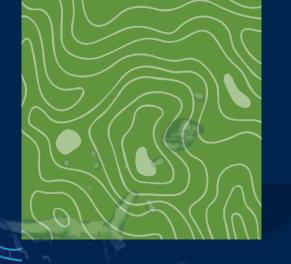
Water cost evolution | USA





Water is the fastest rising utility cost

Thank you!





INVESTOR RELATIONS

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