



+ferreycorp

Water Management Program



- **Water use assessment to identify opportunities for water efficiency improvements**

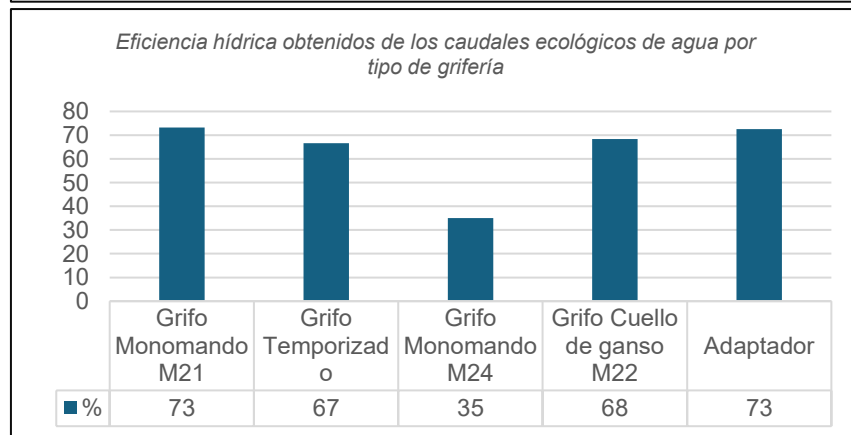
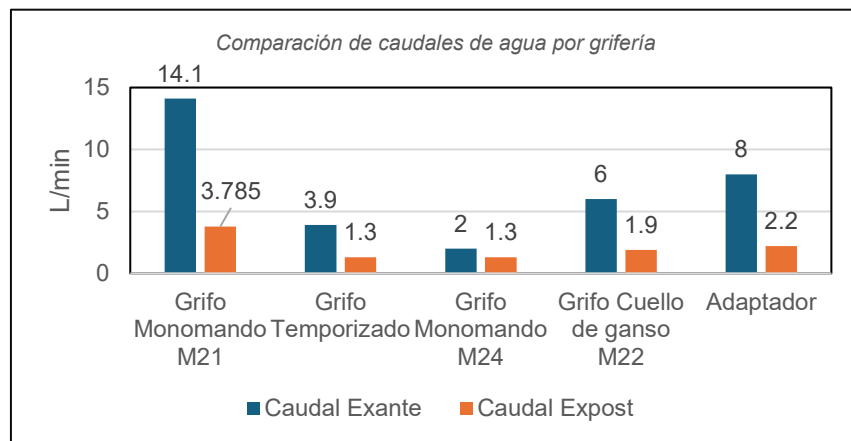


Water use assessment to identify opportunities for water efficiency improvements

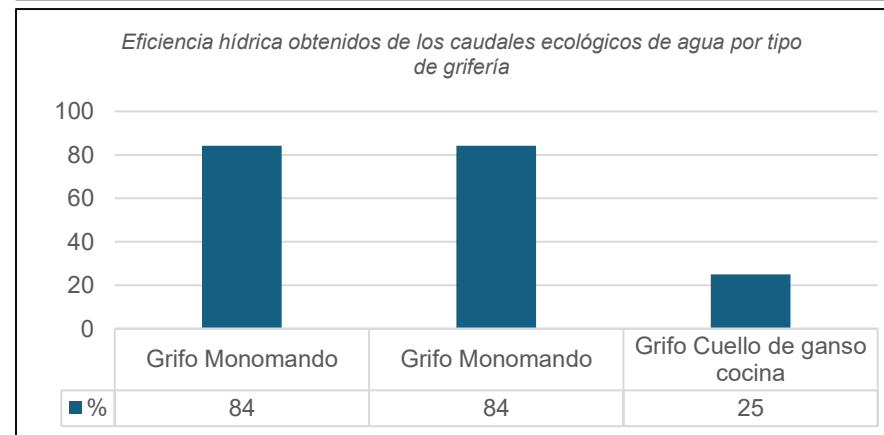
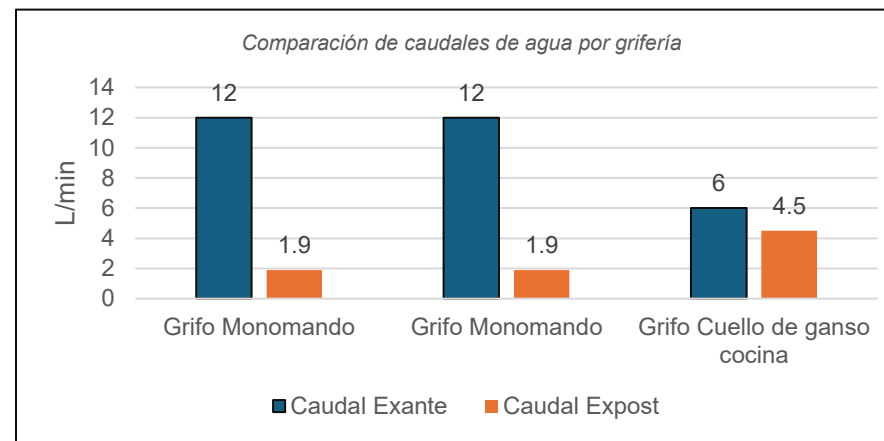
In 2025, the Forbis locations in Surco and Callao worked with a specialized company that carried out a [diagnostic to identify consumption points and opportunities for improvement \(baseline\)](#), in addition to implementing improvements with efficient faucets and regulators.

The development of a Water Efficiency Baseline

Forbis Surco



Forbis Callao





Water use assessment to identify opportunities for water efficiency improvements

Audit of the sustainability report 2025 (water indicator)

Statement PE26/00000132, continue

ASSURANCE STATEMENT

**SGS del PERU S.A.C. REPORT ON SUSTAINABILITY ACTIVITIES IN THE
"SUSTAINABILITY REPORT 2025" OF FERREYCORP S.A.A.**

SGS

Reporting Criteria Options

GRI STANDARDS 2021

SPECIFIED PERFORMANCE INFORMATION AND DISCLOSURES INCLUDED IN SCOPE

These are the specific KPIs taken in account in the "FERREYCORP SUSTAINABILITY REPORT 2025"

GRI 200 Economics (201-1; 203-1; 204-1; 205-1)

GRI 300 Environmentals (302-1; 303-3; 303-5; 305-1; 305-2; 305-3; 305-4; 305-5; 306-2; 306-3; 306-4; 306-5; 308-1)

GRI 400 Socials (401-1; 401-3; 403-1; 403-2; 403-3; 403-4; 403-5; 403-6; 403-7; 403-8; 403-9; 403-10; 404-1; 404-3; 405-1; 406-1; 417-1; 418-1).

Note that the Financial Indicators are taken from the Financial Statements audited by an independent third party. These Indicators are not reviewed by SGS.

ASSURANCE METHODOLOGY

The assurance comprised a combination of pre-assurance research, interviews with relevant employees, strategic partners, documentation and records review and evaluation of the report for alignment with GRI protocols, the audit was performed remotely.

The procedures performed in a limited assurance engagement vary in nature and timing from, and are less in extent than for, a reasonable assurance engagement. Consequently, the level of assurance obtained in a limited assurance engagement is substantially lower than the assurance that would have been obtained had a reasonable assurance engagement been performed.

Water consumption is audited annually by an independent third party (SGS). The performance of this indicator is evaluated in relation to previous years. This information allows reduction measures to be defined.

GRI 303-3
Water extraction

GRI 303-5
Water consumption



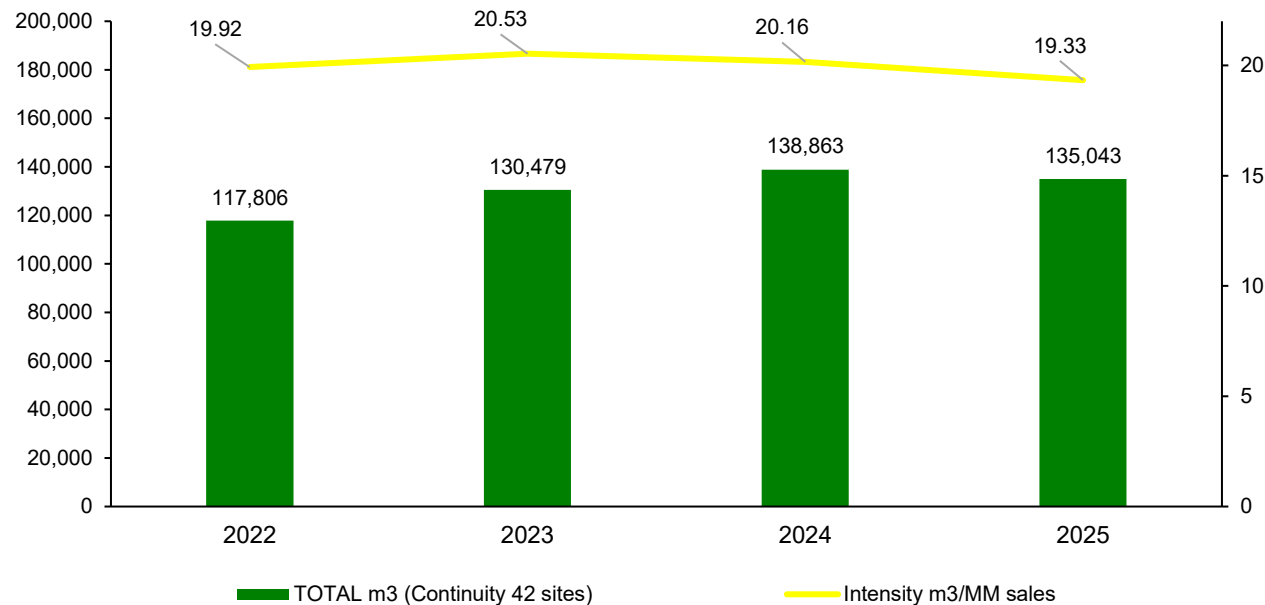
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Water use assessment to identify opportunities for water efficiency improvements

Graphic No. 12: Evolution of water use in m3 - Period 2022-2025



Evolution of water consumption (m3)

▲ Water consumption decreased 2.75% compared to 2024

💧 Water intensity on a downward trend (yellow line)

✅ It demonstrates the effectiveness of the applied water efficiency practices.



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Water use assessment to identify opportunities for water efficiency improvements



Ecodatos is a corporate platform where each subsidiary/company reports its resource consumption data, including electricity, gas, **water**, and waste. Within this system, each site is **classified based on its operational typology** (office, workshop, warehouse, or mining operation). This classification is instrumental in the strategic prioritization and execution of initiatives aimed at reducing water consumption.

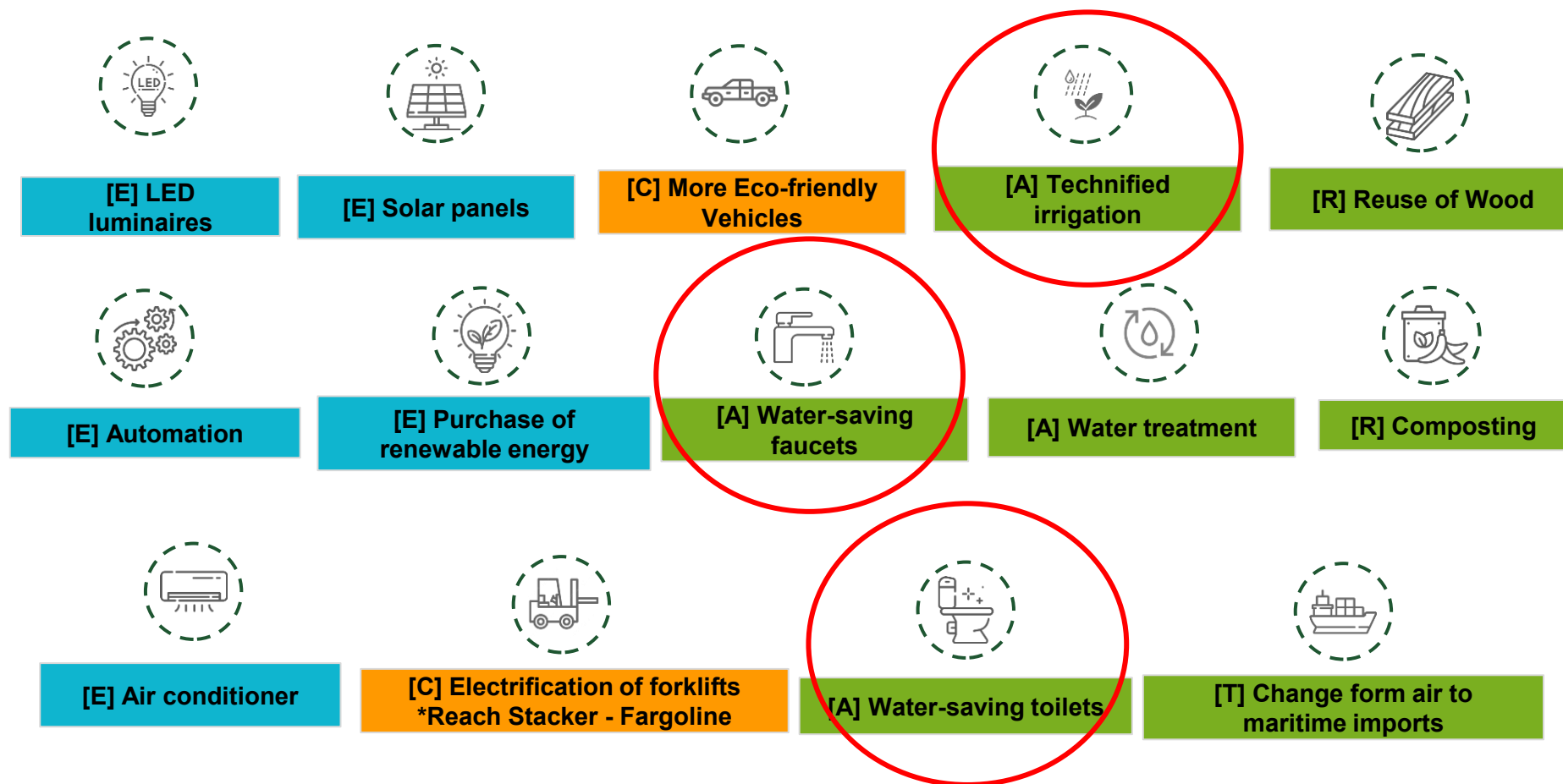


- **Actions to reduce water consumption**



Portfolio of measures

Decarbonization plan



Ferreycorp has contemplated Action plans for reducing water consumption in its portfolio of measures to decarbonize by 2030.



Actions to reduce water consumption

Measure	Company
Water treatment Water reuse at Ferreyros La Joya for the external washing process.	Ferreyros (1 site)
Water-saving faucets Installing filters and push-up faucets optimizes water use, reducing consumption in daily activities..	Ferreyros (7 sites) Unimaq (3 sites) Orvisa (2 sites) Forbis (1 site) Ferreycorp (1 sites) Trex Chile (2 sites)
Water-saving toilets Installing low-flow toilet systems enables more efficient water use, in line with branch remodeling improvements	Orvisa (3 sites) Trex Chile (2 sites) Unimaq (2 sites)

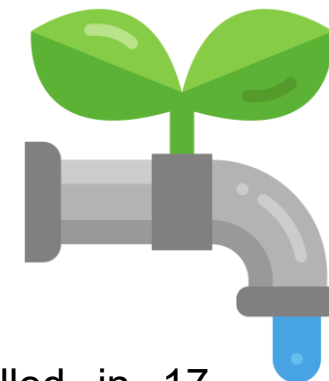


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Actions to reduce water consumption



**Knob-handle faucet
(conventional)**

Discharge: 15.00 L/Min



Flow regulators

Discharge: 1.90 L/Min

Installation of Water-Saving Faucets

During 2025, there were Water-Saving Faucets installed in 17 locations nationwide. Only the Fargoline location has installed water-saving faucets on half of its sinks, while every faucet of the other locations has been replaced with a water-saving model.

Component	Country	Company	Location	Project	Implementation year
Water	Peru	Fargoline	Callao	Water-Saving Faucets	2025
Water	Peru	Ferreycorp	Surco	Water-Saving Faucets	2025
Water	Peru	Ferreyros	Surco	Water-Saving Faucets	2025
Water	Peru	Ferreyros	Industrial	Water-Saving Faucets	2025
Water	Peru	Ferreyros	Cerro de pasco	Water-Saving Faucets	2025
Water	Peru	Ferreyros	Huaraz	Water-Saving Faucets	2025
Water	Peru	Ferreyros	Huancayo	Water-Saving Faucets	2025
Water	Peru	Ferreyros	Ica	Water-Saving Faucets	2025
Water	Peru	Ferreyros	Piura	Water-Saving Faucets	2025
Water	Peru	Forbis	Callao	Water-Saving Faucets	2025
Water	Peru	Orvisa	Tarapoto	Water-Saving Faucets	2025
Water	Peru	Orvisa	Iquitos	Water-Saving Faucets	2025
Water	Chile	Trex Chile	Santiago	Water-Saving Faucets	2025
Water	Chile	Trex Chile	Antofagasta	Water-Saving Faucets	2025
Water	Peru	Unimaq	Ate	Water-Saving Faucets	2025
Water	Peru	Unimaq	Huancayo	Water-Saving Faucets	2025
Water	Peru	Unimaq	Ilo	Water-Saving Faucets	2025



Actions to reduce water consumption

Water-saving toilets

During 2025, there were Water-Saving Toilets installed in 7 locations nationwide.



Conventional
Discharge: 6.00 L/Min



Tank saver
Discharge: 4.00 L/Min

Component	Country	Company	Location	Proyect	Implementation year
Water	Peru	Orvisa	Pucallpa	Water-saving toilets	2025
Water	Peru	Orvisa	Tarapoto	Water-saving toilets	2025
Water	Peru	Orvisa	Iquitos	Water-saving toilets	2025
Water	Chile	Trex Chile	Santiago	Water-saving toilets	2025
Water	Chile	Trex Chile	Antofagasta	Water-saving toilets	2025
Water	Peru	Unimaq	Lurin	Water-saving toilets	2025
Water	Peru	Unimaq	Ate	Water-saving toilets	2025



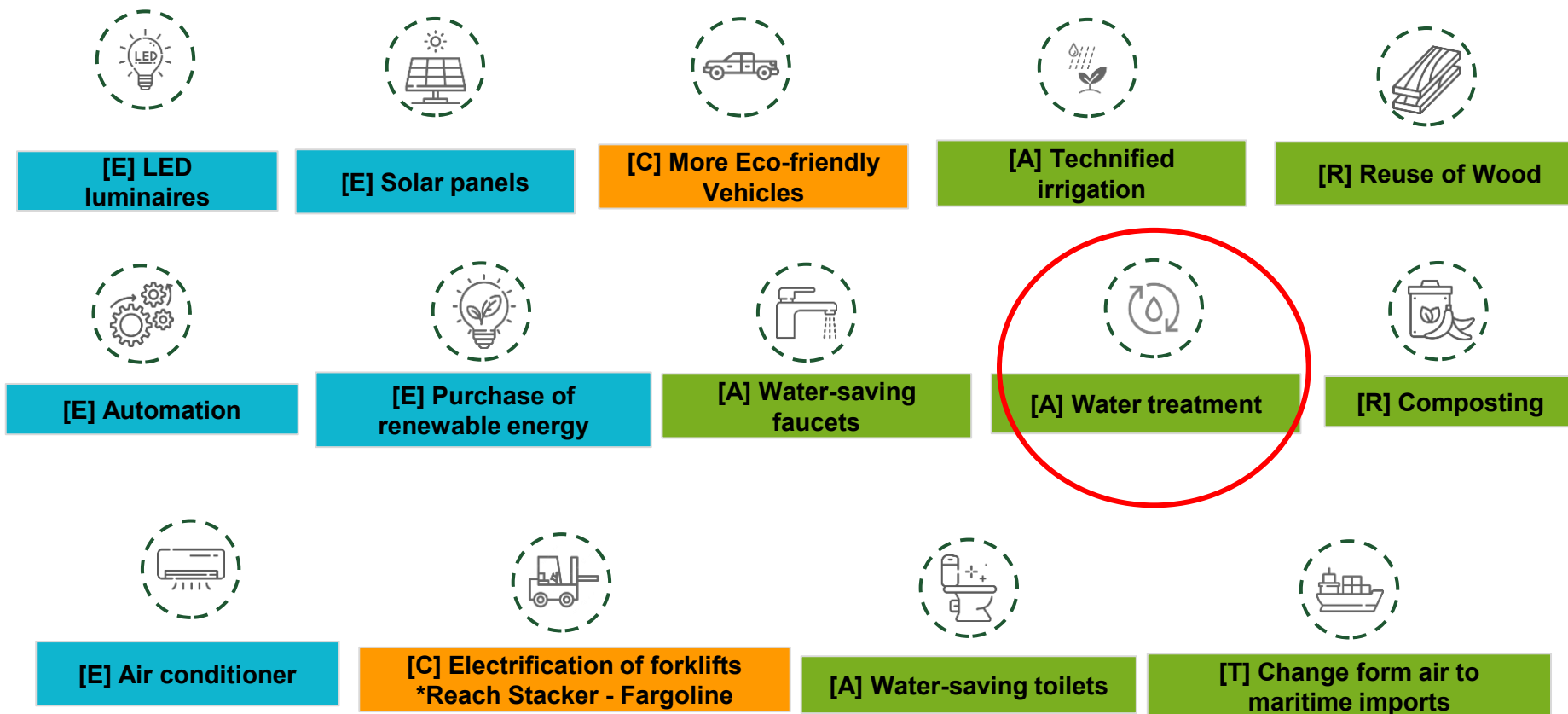
- **Actions to improve wastewater quality**



Portafolio de medidas

Decarbonization plan

Ferreycorp has contemplated water treatment for reuse in its portfolio of measures to decarbonize by 2030.





Actions to improve wastewater quality

Monitoring program

For 2025 and 2026, Ferreycorp has implemented an accredited laboratory monitoring program across five subsidiaries (Ferreyros, Soltrak, Ferreycorp, Unimaq, and Fargoline) that measures regulated parameters for non-domestic effluents. This program aims to guarantee strict regulatory compliance with local environmental standards, mitigate water pollution risks, and uphold sustainable water stewardship practices across its operational facilities.



Wastewater monitoring at Ferreyros CRD location in 2025



Actions to improve wastewater quality

Monitoring program

For 2025 and 2026, Ferreycorp has implemented an accredited laboratory monitoring program across five subsidiaries (Ferreyros, Soltrak, Ferreycorp, Unimaq, and Fargoline) that measures regulated parameters for non-domestic effluents. This program aims to guarantee strict regulatory compliance with local environmental standards, mitigate water pollution risks, and uphold sustainable water stewardship practices across its operational facilities.

Cronograma 2025:

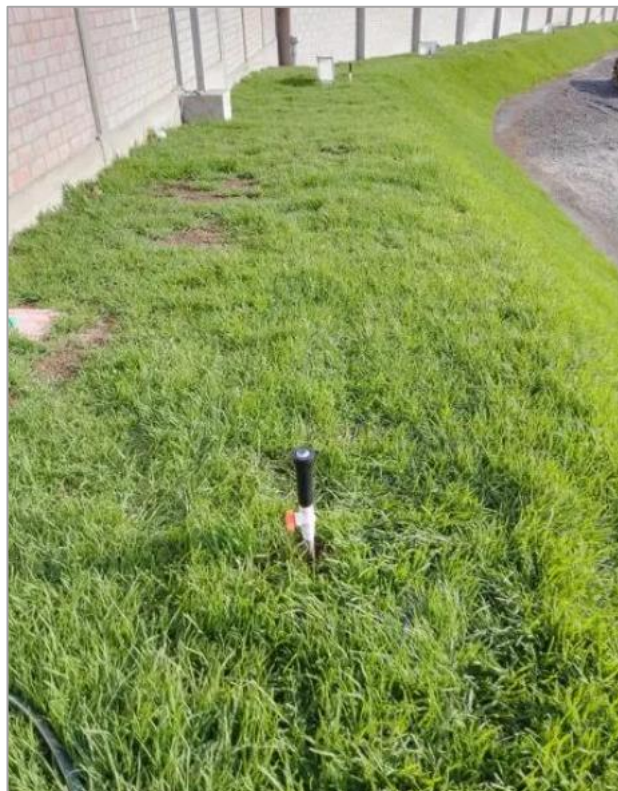
ZONA	EMPRESA	N° IGA	SEDE	SEMESTRE	SERVICIO	PERÍODO DE EVALUACIÓN Y MONITOREO	MES DE MONITOREO	FECHA DE ENTREGA INFORME FINAL
2 Norte	FERREYROS	13	FERREYROS PIURA	2025-II				
2 Norte	FERREYROS	14	FERREYROS LAMBAYEQUE	2025-II				
2 Norte	FERREYROS	15	FERREYROS CAJAMARCA	2025-II				
2 Norte	FERREYROS	16	FERREYROS TRUJILLO	2025-II				
2 Norte	FERREYROS	17	FERREYROS CHIMBOTE	2025-II				
3 Centro	FERREYROS	20	FERREYROS HUANCAYO	2025-II				
4 Sur	FERREYROS	21	FERREYROS AREQUIPA	2025-II				
4 Sur	FERREYROS	22	FERREYROS JULIACA	2025-II				
4 Sur	FERREYROS	23	FERREYROS LA JOYA	2025-II				
1 Lima y Callao	SOLTRAK	2	SOLTRAK CALLAO	2025-II				
1 Lima y Callao	FERREYCORP	sin IGA	FERREYROS SURCO	2025-II				
1 Lima y Callao	FERREYROS	sin IGA	FERREYROS INDUSTRIAL	2025-II				
1 Lima y Callao	FERREYROS	sin IGA	FERREYROS RENTAFAER	2025-II				
1 Lima y Callao	FERREYROS	sin IGA	FERREYROS GAMBETTA	2025-II				
1 Lima y Callao	FERREYROS	sin IGA	FERREYROS CDR	2025-II				
1 Lima y Callao	FERREYROS	sin IGA	FERREYROS ICA	2025-II				
1 Lima y Callao	UNIMAQ	3	UNIMAQ ATE	2025-II				
1 Lima y Callao	FARGOLINE	3	FARGOLINE GAMBETTA	2025-II				

Cronograma 2026:

ZONA	EMPRESA	N° IGA	SEDE	SEMESTRE	SERVICIO	PERÍODO DE EVALUACIÓN Y MONITOREO	MES DE MONITOREO	FECHA DE ENTREGA INFORME FINAL	SEMESTRE	SERVICIO	PERÍODO DE EVALUACIÓN Y MONITOREO	MES DE MONITOREO	FECHA DE ENTREGA INFORME FINAL
2 Norte	FERREYROS	13	FERREYROS PIURA	2026-I					2026-II				
2 Norte	FERREYROS	14	FERREYROS LAMBAYEQUE	2026-I					2026-II				
2 Norte	FERREYROS	15	FERREYROS CAJAMARCA	2026-I					2026-II				
2 Norte	FERREYROS	16	FERREYROS TRUJILLO	2026-I					2026-II				
2 Norte	FERREYROS	17	FERREYROS CHIMBOTE	2026-I					2026-II				
3 Centro	FERREYROS	20	FERREYROS HUANCAYO	2026-I					2026-II				
4 Sur	FERREYROS	21	FERREYROS AREQUIPA	2026-I					2026				
4 Sur	FERREYROS	22	FERREYROS JULIACA	2026					2026-II				
4 Sur	FERREYROS	23	FERREYROS LA JOYA	2026					2026-II				
1 Lima y Callao	SOLTRAK	1	SOLTRAK CALLAO	2026-I					2026-II	IN			
1 Lima y Callao	FERREYCORP	sin IGA	FERREYROS SURCO	2026-I					2026-II				
1 Lima y Callao	FERREYROS	sin IGA	FERREYROS INDUSTRIAL	2026-I					2026-II	V			
1 Lima y Callao	FERREYROS	sin IGA	FERREYROS RENTAFAER	2026-I					2026-II	V			
1 Lima y Callao	FERREYROS	sin IGA	FERREYROS GAMBETTA	2026-I					2026-II	IN			
1 Lima y Callao	FERREYROS	sin IGA	FERREYROS CDR	2026-I					2026-II				
1 Lima y Callao	FERREYROS	sin IGA	FERREYROS ICA	2026-I					2026-II				
1 Lima y Callao	UNIMAQ	3	UNIMAQ ATE	2026-I					2026-II				
3 Centro	UNIMAQ	sin IGA	UNIMAQ HUANCAYO	2026-I					2026-II				
4 Sur	UNIMAQ	sin IGA	UNIMAQ AREQUIPA	2026-I					2026-II				
1 Lima y Callao	FARGOLINE	1	FARGOLINE GAMBETTA	2026-I					2026-II				



Actions to improve wastewater quality



Technified irrigations in La Joya

Irrigation with reused water

Technified irrigation systems with reused water were implemented in 3 locations (Cajamarca, Cusco y La Joya).



Actions to improve wastewater quality

Wastewater treatment plant (WWTP)

Ferreyros has successfully executed the implementation timeline for its wastewater treatment plants improvement program, guaranteeing an optimal management of its effluents.



WWTP – Ferreyros Industrial

Improvement timeline

Domestic wastewater treatment plant (DWTP)	✓ Sieve ✓ Multimedia filters				✓ Blower		✓ Blower ✓ Carriers ✓ Biodigestive enzymes ✓ Diffuser grilles ✓ MBR-Ozono tanks		✓ Diffuser grilles ✓ Skimmer			
	May-2025		October-2025		November-2025		December-2025		January-2026		February-2026	
	Domestic	Industrial	Domestic	Industrial	Domestic	Industrial	Domestic	Industrial	Domestic	Industrial	Domestic	Industrial
% Quality	40%	37%	67%	61%	74%	63%	64%	50%	75%	87%	97%	100%

Industrial wastewater treatment plant (DWTP)

EXECUTED



Actions to improve wastewater quality

Water treatment

In 2025, water from the wastewater treatment plant (WWTP) was reused for the external washing process of machinery engines.



Component 	Country 	Company 	Location 	Project 	Implementation year
Water	Peru	Ferreyros	La Joya	Water treatment (water reuse)	2025

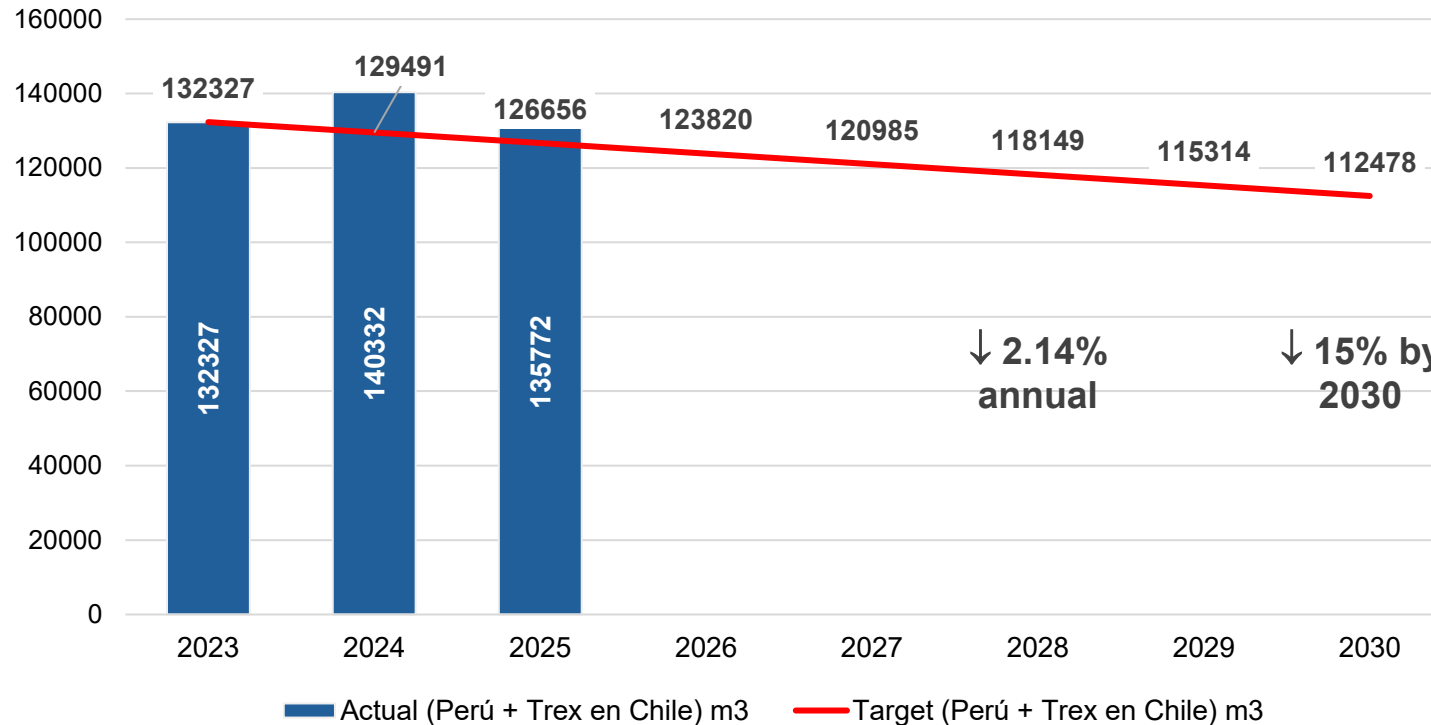


- **Establishment of targets to reduce water use**



Water consumption reduction targets by 2030

Ferreycorp Corporation: Peru and Trex in Chile (46 sites)



These objectives and targets have been approved by the General Meeting of Shareholders.

Our objective is to reduce water consumption by 15% (m³) compared to the 2023 baseline year.



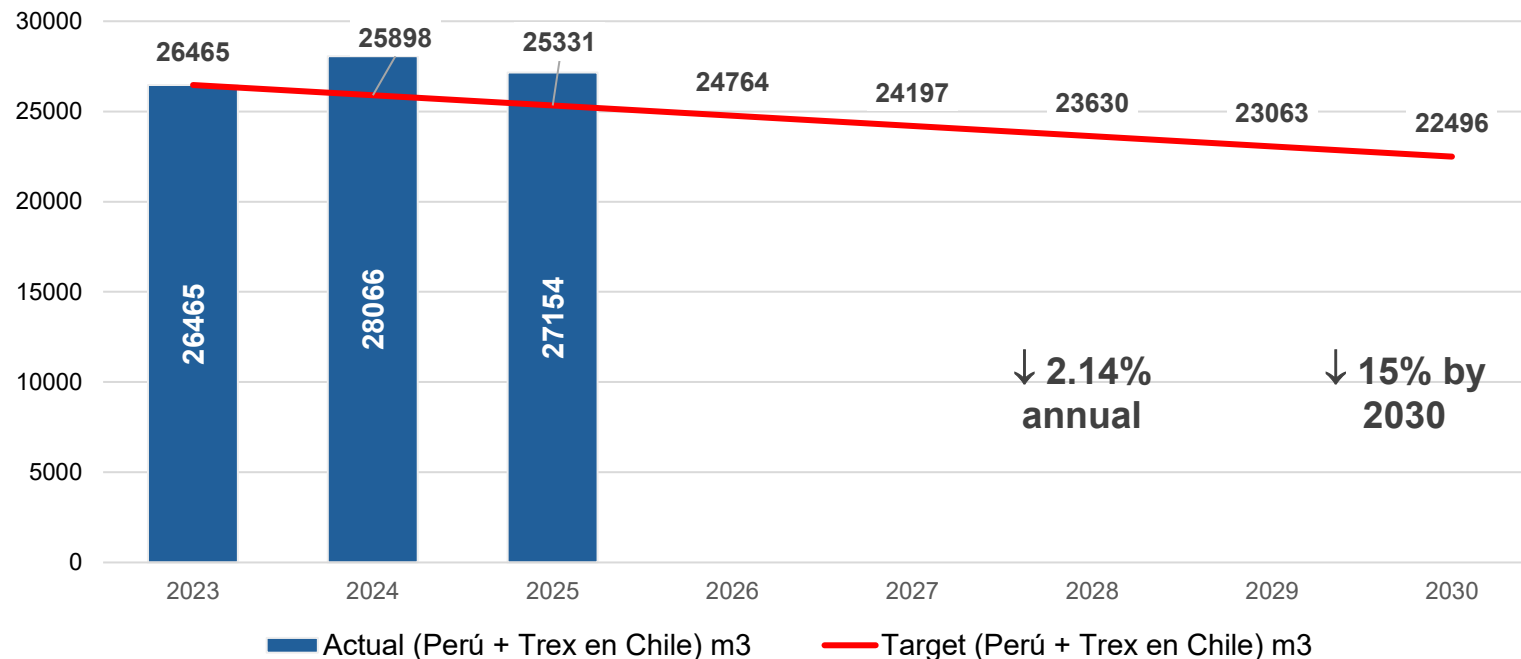
The data is aligned with the GRI 303 – 3 (2018) methodology.



Water consumption reduction targets by 2030

Consumption = Withdrawal - Discharge

Ferreycorp Corporation: Peru and Trex in Chile (46 sites)



Our objective is to reduce water consumption by 15% (m³) compared to the 2023 baseline year.



This objective refers to net water consumption, defined as (withdrawal - discharge). The adjustment was made in comparison to previous years due to the GRI 303-5 (2018) standard.

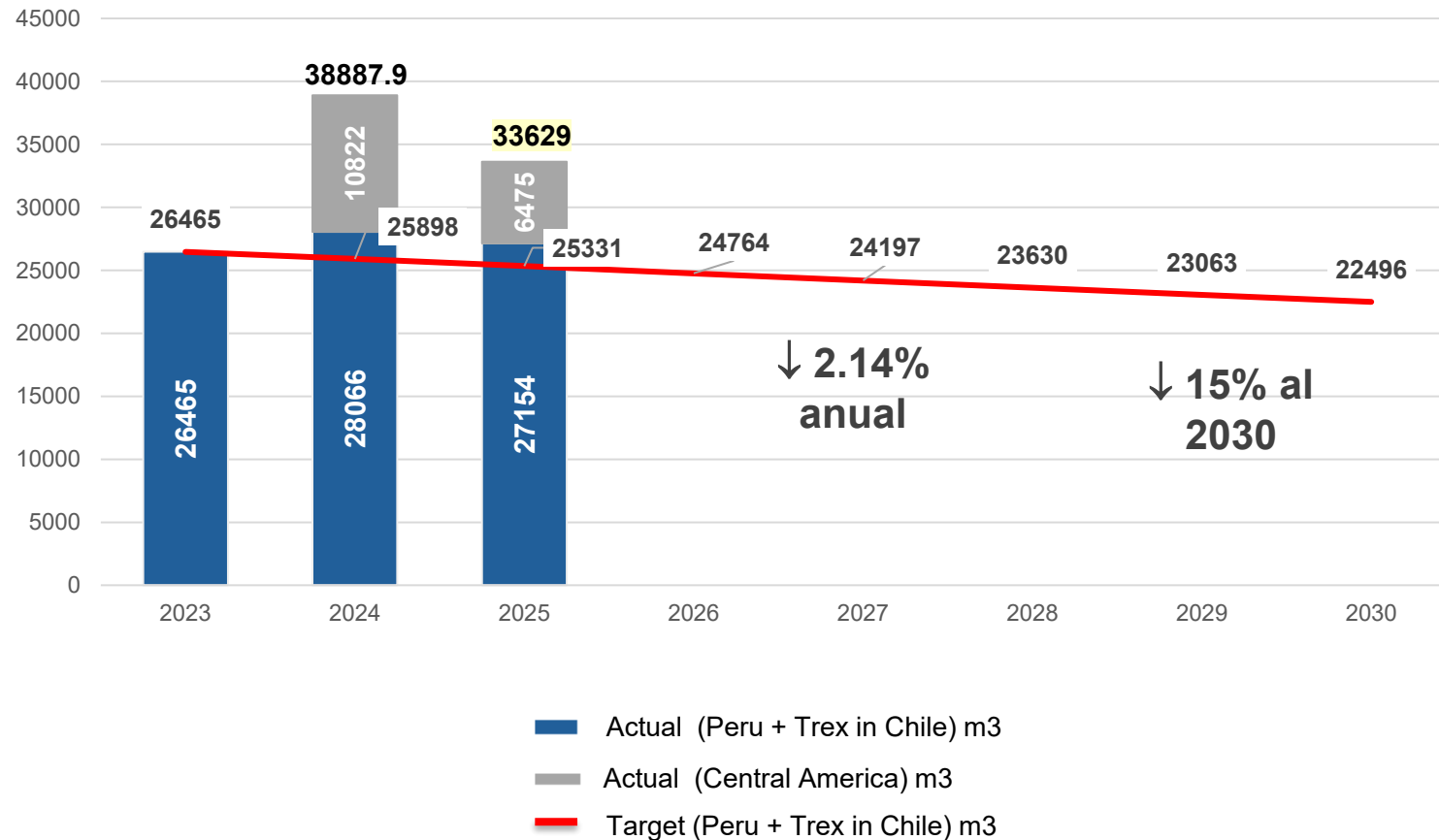
These objectives and targets have been approved by the General Meeting of Shareholders.



Water consumption reduction targets by 2030

Consumption = Withdrawal - Discharge

Ferreycorp Corporation: Peru, Trex in Chile, and Central America (62 sites)



Our objective is to reduce water consumption (m³) by 15%, with 2023 as the baseline year. This applies to the companies in Peru and Trex in Chile.

In 2024, for the first time, the water consumption of Central America was measured. Therefore, its results are presented in the chart along with the actual consumption from Peru and Chile for that same year.

For 2025, the information is presented in the same manner, showing the water consumption of Central America along with the consumption from Peru and Chile. The Central America consumption is shown in gray, while the consumption for Peru and Trex in Chile is shown in blue.

The total consumption for Central America, Peru, and Chile combined amounted to 33629 m³ in 2025.



This objective refers to net water consumption, defined as (withdrawal - discharge). The adjustment was made in comparison to previous years due to the GRI 303-5 (2018) standard.



Water consumption reduction targets by 2030

Consumption = Withdrawal - Discharge

Considering the 46 sites (Peru and Trex in Chile) measured in 2023, the following annual reduction targets have been established for water consumption (m³).

Sites	Water consumption	2023	2024	2025	2026	2027	2028	2029	2030
46 sites – Peru + Trex in Chile	m3	26465	25898	25331	24764	24197	23630	23063	22496
New: 16 Sites in Central America*	m3	-	10822	6475					

*Includes the sites of Gentrac in Guatemala, Cogesa in El Salvador, and Transpesa in El Salvador.

In 2025, the total water consumption measurement (m3) was continued for the 16 sites in Central America for a second consecutive year.



Water consumption reduction targets by 2030

Consumption = Withdrawal - Discharge

46 sites in Peru and Trex in Chile

An annual reduction of 2.14% is applied to the 2023 baseline.

New: 16 Sites in Central America

Since this is the second year of measurement, the water consumption of these sites is added to the target.

Water consumption of 46 sites
(Peru and Trex in Chile)

Water consumption	Target 2025
m3	25331

or

Water consumption	Target 2025
Million cubic meters	0.025331



Water consumption of 16 sites
in Central America - 2025

Water consumption	Target 2025
m3	6475

or

Water consumption	Target 2025
Million cubic meters	0.006475



Target 2025 (62 sites)

Water consumption	Target 2025
m3	31806

or

Water consumption	Target 2025
Million cubic meters	0.031806



- **Application of water recycling**

+ Application of water recycling

In the case of the Cajamarca and La Joya branches of Ferreyros, treated domestic water is reused for the irrigation of green areas.



Wastewater treatment plant -
Cajamarca



Treated water tank



Treated water outlet through a
faucet

Application of water recycling



Technified irrigations in La Joya

Irrigation with reused water

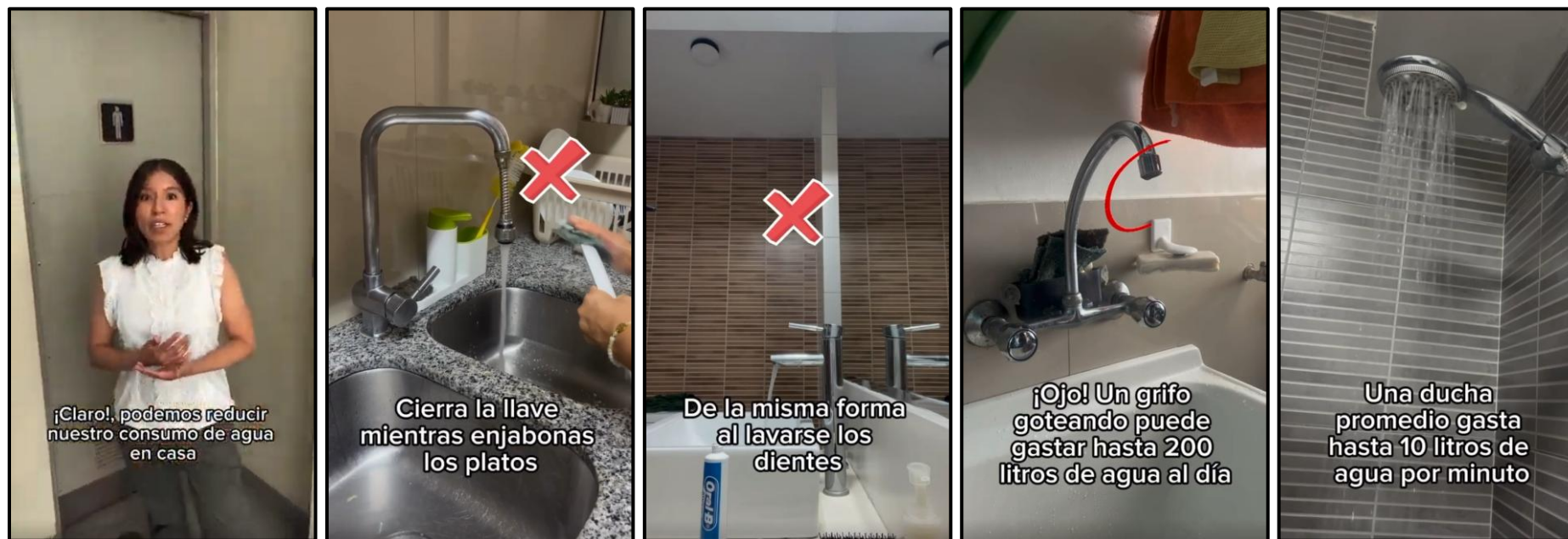
Technified irrigation systems with reused water were implemented in 3 locations (Cajamarca, Cusco y La Joya).



- **Awareness training
provided to employees on
water efficiency
management programs**



Awareness training provided to employees on water efficiency management programs



The company Ferreyros shared a video with all its employees aimed at reducing household water consumption. The content focused on tips for cutting down on water use, as well as using only the necessary amount and employing proper usage methods for daily activities.



Awareness training provided to employees on water efficiency management programs

In 2026, the virtual course “**Ferreycorp's Environmental and Climate Management**” was delivered corporately.

- The course covered the following topics: environmental strategy
- corporate environmental policy
- reduction targets by 2030
- Climate Risks
- Specific measures for different positions regarding climate, energy and emissions, **water and effluent management**, waste and materials management, and product sustainability.

7,198 people were trained and passed the course, achieving a **94% compliance** rate.





Awareness training provided to employees on water efficiency management programs



In 2026, the company Ferreycorp held the virtual course "Your role in Ferreycorp's environmental management and sustainability" for its employees. This guidance is instructed to serve as a reminder of the collective responsibility to build a more sustainable world, directly supporting Ferreycorp's corporate strategy and its foundational pillar of sustainability. Finally, it invited employees to take a quiz to reinforce key concepts and evaluate employee understanding.