

Annexes



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Annexe 1: About this report

Aqualia prepares the Sustainability Report annually, since 2006, in response to the requirements and expectations of the different interest groups and in line with the company's commitment. These commitments establish basic pillars of sustainability on which to work and internalise the culture of reporting, transparency and corporate social responsibility management.

This publication is due to the need to communicate said Strategic Sustainability Plan 2021-2023 and its performance in 2023 to the entire Aqualia staff and all stakeholders. It includes the organisation's management and commitments in the relevant financial and non-financial aspects of 2023 and, in line with 2022, incorporates and develops the progress made by the company in its Strategic Sustainability Plan in terms of the implementation of policies, commitments and actions set out in the plan.

It has been prepared in accordance with the GRI Standards in their 2021 version. In *Annex 2: Index of material topics* indicates the years of the thematic standards used. In addition, it has been verified by an independent external entity, AENOR.

In follow-up for the guidelines established by GRI the following principles were complied with, so the requirements demanded by the standard are guaranteed:

- **Sustainability context:** This report is conceived as an instrument that reflects the activity and performance of the company, integrating the three main axes of sustainability: economic development, social justice and environmental balance.
- **Materiality:** In 2023, a double materiality analysis has been prepared with global participation, as indicated in the European CSRD Directive and in the corresponding chapter. The results of the impacts have been linked to the ESRS and the corresponding GRIs. Throughout the chapters, a response is given to the positive and negative impacts identified.
- **Completeness:** in the preparation of this report, the collaboration of the company's main management areas was requested, with the intention of gathering together all the organisation's significant and strategic issues.

The application of the GRI principles that determine the quality of the report were also taken into count: accuracy, balance, clarity, comparability, reliability and timeliness.

In line with the past two years, the reporting methodology has been enriched by applying the methodology proposed by the International Integrated Reporting Council (IRC) to prepare integrated reports from the perspective of identifying the capital that the organisation has or manages and using them to explain how value is created for society.

Aqualia makes great efforts to report on its performance in the different countries it operates in, providing activity indicators for all of them. Even more so in 2023, when almost 40 % of its turnover came from international sources. This is reflected throughout the document, which provides Aqualia's total consolidated data regarding the different standards and the details by country.

The quantitative information provided in the different areas include 100 % of the consolidated information for dependent entities, for joint-venture operations (only JVs and EIGs) in proportion to the shareholding and do not include information for those companies in which there is no control. Changes in calculations and the scope of the information are commented on in each particular case.

Additionally, the table of compliance with the Principles of the Global Compact has been kept. Aqualia is a full member of the Compact and presents its progress report every year. Reference has been made to the specific chapters and sections in which information can be found.

Other considerations about the information reported:

For the calculation of the environmental indicators associated with energy, water and carbon footprint, data has been reported from November 2022 to October 2023 (both included).

Additional Aqualia activity indicators are included for both the economic sphere (EA), specifically EA1 is the amount invoiced by type of supplier, EA2 is the investment in digital transformation and EA4 is the relational social capital; as well as for the environmental sphere (MA3), parametric determinations in drinking water.

Comparative tables for three years are established that allow greater transparency of information and shed light on evaluating the results of the Strategic Sustainability Plan 2021-2023. The variation in 2023 compared to 2022 is reported in percentages. In cases where the indicator itself is expressed in percentages, the variation is expressed in percentage points and is indicated as pp.

Annex 2: GRI index

In 2023, the most significant issues for stakeholders were as follows:

Environmental — Governance — Labou — Social

Declaration of use

Aqualia has presented the information cited in this GRI content index for the period between January 1, 2023 and December 31, 2023 using the GRI Standards as a reference.

GRI 1 used

GRI 1: Fundamentals 2021

Applicable sector standards

Not applicable

Ref.	Description	Location/observations	ESRS	SDG
Material topic: The organisation and its reporting practices				
GRI 2: General contents 2021				
2.1	Details of the organisation	FCC Aqualia S.A. In the document, the Aqualia trademark will be used The company's head office is located at Avda. del Camino de Santiago 40, 28050, Madrid. Spain 1.2. Business model and company strategy		
2.2	Entities included in the organisation's sustainability report	https://www.aqualia.com/es/informacion-financiera/informes-periodicos/cuentas-anuales-		
2.3	Reporting period, frequency and point of contact	Annual Annex 1. About this report www.aqualia.com		
2.4	Restatements of information	Changes in calculations and the scope of the information are commented on in each particular case.		
2.5	External guarantee	Annex 1. About this report		

Ref.	Description	Location/observations	ESRS	SDG
Activities and workers				
GRI 2: General contents 2021				
2.6	Activities, value chain and other business relationships	1.2. Business model and company strategy		
2.7	Employees	5.1. General lines of action: Focused on creating a work environment of quality and well-being		8.5 10.3
2.8	Subcontracted workers	In approximately 90 % of activities related to civil works, which require specialized machinery, it is necessary to subcontract labor		8.5
Governance				
GRI 2: General contents 2021				
2.9	Governance structure and members	3.1. Governing bodies: Global structure at the service of water.		5.5 16.7
2.10	Appointment and selection of the highest governing body	"The by-laws in force at FCC Aqualia have been entered into the Mercantile Registry and are in the public domain".		5.5 16.6
2.11	President of the highest government body	3.1. Governing bodies: global structure at the service of water		
2.12	Role of the highest governing body in the supervision of impact management	"The by-laws in force at FCC Aqualia have been entered into the Mercantile Registry and are in the public domain."		16.7
2.13	Delegation of responsibility for impact management	1. We are Aqualia 2. 1. Development of double materiality. Material topics		
2.14	Role of the highest governing body in sustainability reporting	1. We are Aqualia 2. 1. Development of double materiality. Material issues		
2.15	Conflicts of interest	3.2. Compliance Model "The statement made by the secretary of the board in accordance with article 229 of the Capital Companies Law informs about the identification of the conflicts of interest reported in relation to points i and ii. This statement is included in the annual financial report. As regards cases ii and iii, the conflicts of interest detected are reported internally to those responsible for managing them."		16.6
2.16	Communication of critical concerns	1. We are Aqualia 1.1. A world in constant transformation 2.1. Development of double materiality. Main results. Material topics.		
2.17	Collective knowledge of the highest governing body	1. We are Aqualia 1.1. A world in constant transformation 2. We are consolidating our roadmap Annex 6. Breakdown of complementary data GRI 205-2.		
2.18	Assessment of the highest governing body's actions	"The by-laws in force at FCC Aqualia have been entered into the Mercantile Registry and are in the public domain."		
2.19	Remuneration policies	Article 22, Aqualia Statutes: Directors do not receive any remuneration for their management activities		
2.20	Process for determining remuneration	Article 22: Aqualia's by-laws: Directors do not receive any remuneration for their management activities.		
2.21	Ratio of total annual remuneration	This information has not been provided as by publishing this ratio, it would be possible to calculate the salary of the company's CEO, which is currently confidential.		

Ref.	Description	Location/observations	ESRS	SDG
Strategy, policies and practices				
GRI 2: General contents 2021				
2.22	Declaration on the sustainable development strategy	1. WE ARE AQUALIA 2. We consolidate our roadmap. 2.2. We look towards the future with a vibrant and dynamic strategy		
2.23	Commitments and policies	2. We are consolidating our roadmap 2.2. We look towards the future with a vibrant and dynamic strategy 3. Governance. We drive our most transformative and sustainable version		16.3
2.24	Inclusion of policy commitments	2.2. We look towards the future with a vibrant and dynamic strategy		
2.25	Processes for remediating negative impacts	2. Development of double materiality. Material issues		
		6.1. Management approach: Towards water management based on real-time data		
2.26	Mechanisms for requesting advice and expressing concerns	3.2. Compliance Model In 2022: €28,625 in environmental fines. In 2023: Environmental sanctions/fines: €56.176.83	ESRS G1	16.3
2.27	Compliance with the laws and regulations	In 2022: €18,759 in health and social care fines In 2023: Health and social care fines/penalties: €16.625		
2.28	Membership of associations	Annex 6. Data breakdown by country		
Participation of the interested parties				
GRI 2: General contents 2021				
2.29	Approach to stakeholder engagement	2.1. Development of double materiality	ESRS 1	
2.30	Collective bargaining agreements	5.2. Internal communication and social dialogue		8.8
Material topics				
GRI 3: Material topics 2021				
3.1	Process to determine material topics	2.1. Development of double materiality	ESRS 1	
3.2	List of material topics	2.1. Development of double materiality	ESRS 1	
Material topic: Access to water and sanitation in the towns where Aqualia operates (social and environmental)				
GRI 3: Material topics 2021				
3.3	Management of material topics	4.1. Comprehensive management and environmental focus 4.2. Efficiency and optimisation for the reduction of water consumption 4.7. Innovation to protect ecosystems and combat climate change 3.3. Transparent communication: Citizen information and information transparency 7.1. Access to water and sanitation 7.2. Communication with impact	ESRS E3 ESRS S3 ESRS S4	6.1 6.2

Ref.	Description	Location/observations	ESRS	SDG
GRI 303 - Water and effluents 2018				
303-1	Interactions with water as a shared resource	4.2. Efficiency and optimisation for the reduction of water consumption	ESRS E3	6.3 6.4 6.a 6.b
303-2	Management of impacts relating to water discharges	4.2. Efficiency and optimisation for the reduction of water consumption	ESRS E3	6.3
303-3	Water abstraction	4.2. Efficiency and optimisation for the reduction of water consumption Annex 6. Breakdown of complementary data Supplementary data breakdown Data breakdown by country	ESRS E3	
GRI 413 - Local communities 2016				
413-1	Operations with local community engagement, impact assessments and development programmes	3.3. Transparent communication: Public information and information transparency 7.1. Access to water and sanitation 8.3. Public-private partnerships to guarantee water for everybody	ESRS S3 ESRS S4	2.3
413-2	Operations with significant negative impacts – actual or potential – on local communities	There are no operations centers that have or could have significant negative impacts on local communities.	ESRS S3 ESRS S4	
Aqualia's own				
MA3	Parametric results in drinking water	4.6. Water quality	ESRS S4	6.1 6.3
Aqualia Strategic Sustainability Plan. Strategic line 2				
SL2P1.1	% of the volume of unregistered water divided by the total volume of water introduced into the distribution network	4.2. Efficiency and optimisation for the reduction of water consumption		6.4
SL2P1.2	Volume of unregistered water per kilometre of network and day	4.2. Efficiency and optimisation for the reduction of water consumption		6.3
SL2P4.1	Number of new R&D projects launched during the year that include the development of innovative solutions to combat climate change	4.7. Innovation to protect ecosystems and combat climate change		6.3 6.4 9.1 12.4 13.1
SL2P4.2	No. of technology transfer actions from R&D to Production carried out during the year	4.7. Innovation to protect ecosystems and combat climate change		6.3 6.4 9.1 12.4 13.1
Aqualia Strategic Sustainability Plan, Strategic Line 6				
SL6P1.1.1	No. of clients in Spain who have access to subsidised rates for the water and sanitation service	3.3. Transparent communication: Public information and information transparency		6.1 6.2
SL6P1.2.1	Customers in Spain receiving benefits via rate discounts and subsidies	3.3. Transparent communication: Public information and information transparency		6.1 6.2

Ref.	Description	Location/observations	ESRS	SDG
SL6P1.2.2	Customers in Italy, Portugal and France with access to subsidised water and wastewater rates	3.3. Transparent communication: Public information and information transparency		6.1 6.2
SL6P1.2.3	Customers in Italy, Portugal and France receiving rate discounts and subsidies	3.3. Transparent communication: Public information and information transparency		6.1 6.2
Material topic: Management of climate goals/air and soil pollution, circular economy, biodiversity, resource management, and ecosystems				
GRI 3: Material topics 2021				
3-3	Management of material topics	4.1. Comprehensive management and environmental focus 4.2. Efficiency and optimisation to reduce water consumption 4.3 Climate change commitment: Energy optimisation and emissions reduction 4.4. Boost to the circular economy 4.5. Protection and recovery of the ecosystem. Biodiversity 4.7. Innovation to protect ecosystems and combat climate change	ESRS E1 ESRS E2 ESRS E3 ESRS E4 ESRS E5	
GRI 302: 2016 energy				
302-1	Energy consumption within the organisation	4.3 Climate change commitment: Energy optimisation and emissions reduction Annex 6. Breakdown of complementary data. Power Consumption Breakdown Data by country	ESRS E1	7.2 7.3 8.4 12.2 13.1
302-2	Energy consumption outside the organisation	4.3 Climate change commitment: energy optimisation and emissions reduction. Emissions broken down by country	ESRS E1	
302-3	Energy intensity	4.3 Climate change commitment: Energy optimisation and emissions reduction	ESRS E1	7.3 8.4 12.2 13.1
302-4	Reduction of energy consumption	4.3 Climate change commitment: energy optimisation and emissions reduction. b) Improvement of energy efficiency	ESRS E1	7.3 8.4 12.2
302-5	Reduction in energy requirements for products and services	4.3 Climate change commitment: energy optimisation and emissions reduction. b) Improvement of energy efficiency	ESRS E1	7.3 8.4 12.2
GRI 305: 2016 emissions				
305-1	Direct GHG emissions (scope 1)	4.3 Climate change commitment: Energy optimisation and emissions reduction Annex 6. Breakdown of complementary data. Data breakdown by country	ESRS E1	3.9 12.4 13.1
305-2	Indirect GHG emissions when generating energy (scope 2)	4.3 Climate change commitment: Energy optimisation and emissions reduction Annex 6. Breakdown of complementary data. Data breakdown by country	ESRS E1	3.9 12.4 13.1
305-3	Other indirect GHG emissions (scope 3)	4.3 Climate change commitment: Energy optimisation and emissions reduction Annex 6. Breakdown of complementary data. Data breakdown by country	ESRS E1	3.9 12.4 13.1

Ref.	Description	Location/observations	ESRS	SDG
305-4	GHG emissions intensity	4.3 Climate change commitment: Energy optimisation and emissions reduction	ESRS E1	
305-5	Reduction of GHG emissions	4.3 Climate change commitment: Energy optimisation and emissions reduction	ESRS E1	
305-7	Nitrogen oxides (NOx), sulphur oxides (SOx) and other significant emissions to the air	Annex 6. Breakdown of complementary data. Breakdown by country. Atmospheric emissions	ESRS E1	3.9 12.4 13.1
Aqualia Strategic Sustainability Plan				
SL2P2.1	% countries where the carbon footprint is calculated divided by the total countries in which Aqualia operates	4.3 Climate change commitment: Energy optimisation and emissions reduction		7.2 17
SL2P2.2	% renewable energy used from our own facilities. PPAs or acquisition, in relation to the total energy consumed	4.3 Climate change commitment: Energy optimisation and emissions reduction		13.2
SL2P2.3	Reduction of the % of kWh/m3 of energy used in drinking water adduction, treatment and distribution processes	4.3 Climate change commitment: Energy optimisation and emissions reduction		13.2
SL2P2.4	Reduction of the % of kWh/g COD eliminated for the energy used in wastewater treatment processes	4.3 Climate change commitment: Energy optimisation and emissions reduction		13.2
SL2P2.5	% vehicles with low CO ₂ emissions divided by the total vehicle fleet and light passenger cars.	4.3 Climate change commitment: Energy optimisation and emissions reduction		13.2
GRI 303: Water and effluents 2018				
303-1	Interactions with water as a shared resource	4.2. Efficiency and optimisation for the reduction of water consumption 1.2. Business model and company strategy 2.1. Development of double materiality	ESRS E3	6.3 6.4 6.a 6.b
303-2	Management of impacts relating to water discharges	4.2. Efficiency and optimisation for the reduction of water consumption	ESRS E3	6.3
303-3	Water abstraction	4.2. Efficiency and optimisation for the reduction of water consumption Annex 6. Breakdown of complementary data. Data breakdown by country	ESRS E3	
303-4	Water discharge	4.2. Efficiency and optimisation to reduce water consumption 4.4. Promotion of the circular economy Annex 6. Breakdown of complementary data.	ESRS E2 ESRS E5	6.3
GRI 304: Biodiversity 2016				
304-1	Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas.	4.5. Protection and recovery of the ecosystem. Biodiversity Annex 6. Breakdown of complementary data. Data breakdown by country	ESRS E4	6.6 15.1 15.5
304-2	Significant impacts of activities, products and services on biodiversity.	4.5. Protection and recovery of the ecosystem. Biodiversity	ESRS E4	6.6 14.2 15.1 15.5

Ref.	Description	Location/observations	ESRS	SDG
304-3	Protected and restored habitats	4.5. Protection and recovery of the ecosystem. Biodiversity	ESRS E4	6.6 14.2 15.1 15.5
Material topic: Infrastructure, works and maintenance / Processes, procedures and digitalisation				
GRI 3: Material topics 2022				
3.3	Management of material topics	4. Planet: Committed to regeneration 6. Technology and digitalisation for excellent service	ESRS S4 ESRS E1 ESRS E5	
EA2				
EA2	Investment in digital transformation	6.1. Towards water management based on real-time data 6.2. Cybersecurity for a connected and global activity		
GRI 201: Economic Performance 2016				
201-4	Financial assistance received from the government	1.6 Value creation and main figures		
GRI 418: Customer privacy 2016				
418-1	Substantiated complaints concerning breaches of customer privacy and losses of customer data.	6.2. Cybersecurity for a connected and global activity	ESRS S4	
Aqualia Strategic Sustainability Plan				
SL2P4.1	No. of new R&D projects started during the year that include the development of innovative solutions to combat climate change.	4.7. Innovation to protect ecosystems and combat climate change	ESRS E1 ESRS E5	6.3 6.4 9.1 12.4 13.1
SL2P4.2	Number of actions to transfer technology from R&D to production undertaken during the year.	4.7. Innovation to protect ecosystems and combat climate change	ESRS E1 ESRS E5	6.3 6.4 9.1 12.4 13.1
SL3P2.1	No. of services that use the mobility app (NOW)	6.1. Towards water management based on real-time data		9.4 6.4
SL3P3.1	No. of services working with Big Data and Artificial Intelligence aWa	6.1. Towards water management based on real-time data		9.4 6.4
SL3P3.2	No. of digital remotely read meters	6.1. Towards water management based on real-time data		6.4 11.b
SL3P5.1	Staff members who have downloaded the Be Aqualia app	6.1. Towards water management based on real-time data		9.4

Ref.	Description	Location/observations	ESRS	SDG
Material topic: Transparency and accountability				
GRI 3: Material topics 2021				
3.3	Management of material topics	1.3. Purpose, values and culture 3.2. Compliance Model 3.3. Transparent communication 2. We are consolidating our roadmap. Relationship and dialogue with our stakeholders	ESRS G1	12.8 13.3 16.6
GRI 201: Economic Performance 2016				
201-1	Direct economic value generated (VEG) and distributed (VED)	1.6 Value creation and main figures Annex 6. Data breakdown by country.		8.1 8.2 9.1 9.4 9.5
GRI 207: Tax 2019				
207-1	Tax approach	3.2. Compliance Model. Special care must be paid with payments and collections from 0, whose destination is bank accounts, persons or entities domiciled in tax havens (Aqualia's Code of Ethics)	ESRS G1	10.4
207-2	Tax governance, risk control and management	3.2. Compliance Model FCC Group's senior management reviews relevant decisions on tax matters and promotes transparency	ESRS G1	10.4
207-3	Stakeholder engagement and management of concerns related to tax	3.2. Compliance Model	ESRS G1	10.4
Material topic: Ethics and anti-corruption				
GRI 3: Material topics 2021				
3.3	Management of material topics	3.2. Compliance Model	ESRS G1	16.5 16.6
GRI 205: Anti-corruption 2016				
205-1	Operations assessed for risks relating to corruption	3.2. Compliance Model	ESRS G1	16.5
205-2	Communication and training on anti-corruption policies and procedures	3.2. Compliance Model Annex 6. Breakdown of complementary data. Data breakdown by country	ESRS G1	16.5
205-3	Confirmed cases of corruption and the action taken	In 2023, no cases relating to corruption were reported via the Whistleblowing Channel	ESRS G1	16.5
Aqualia Strategic Sustainability Plan				
SL5P.1.1	% of controlled companies with the compliance model implemented*	3.2. Compliance Model	ESRS G1	16.5 16.6

Ref.	Description	Location/observations	ESRS	SDG
Material topic: Customer and user management and support				
GRI 3: Material topics 2021				
3.3	Management of material topics	6.1. Management approach: towards real-time data-driven water management 4.6. Water quality	ESRS S4	16.3 9.9.b
GRI 416 – Customer health and safety 2016				
416-1	Assessment of health and safety impacts in the product and service categories	100 %	ESRS S4	16.3 9.9.b
416-2	Incidents of noncompliance concerning health and safety impacts on products and services	4.6. Water quality	ESRS S4	16.3
GRI 418 - Customer privacy - 2016				
418-1	Substantiated complaints concerning breaches of customer privacy and losses of customer data.	In 2023 the number of identified cases of leaks, theft or loss of customer data was: 13, none required notification to the agency or interested parties. There were also no complaints from regulatory authorities for violations of customer privacy, nor complaints received from third parties.	ESRS S4	16.3 16.10
Aqualia Strategic Sustainability Plan				
SL3P1.1	Customers using the virtual office	6.1. Towards real-time data-driven water management. Technology to connect customers		
SL3P1.2	Contracts with e-billing	6.1. Towards real-time data-driven water management. Technology to connect customers		12.5
Material topic: Employment, development and culture of belonging				
GRI 3: Material topics 2021				
3.3	Management of material topics	1.3. Purpose, values and culture 5. People: We manage the well-being of a global team 5.1. Action guidelines: Focused on generating a quality work environment and wellbeing 5.2. Internal communication and social dialogue 5.3. Employability and personal development for our professionals 5.5. Diversity, equality and inclusion	ESRS S1 ESRS S2	8.5
GRI 401: Employment 2016				
401-1	New employee recruitment and staff turnover	5.3. Employability and personal development for our professionals 5.1. General lines of action: Focused on generating a quality work environment and wellbeing	ESRS S1	5.1 8.5 8.6 10.3
401-2	Benefits enjoyed by full-time employees that are not given to temporary or part-time employees	Benefits are independent of the employment arrangement and include the following: Subsidised loans, life insurance, accident insurance and family aid	ESRS S1	3.2
401-3	Parental leave	Annex 6. Breakdown of complementary data. Data breakdown, Spain	ESRS S1	5.1

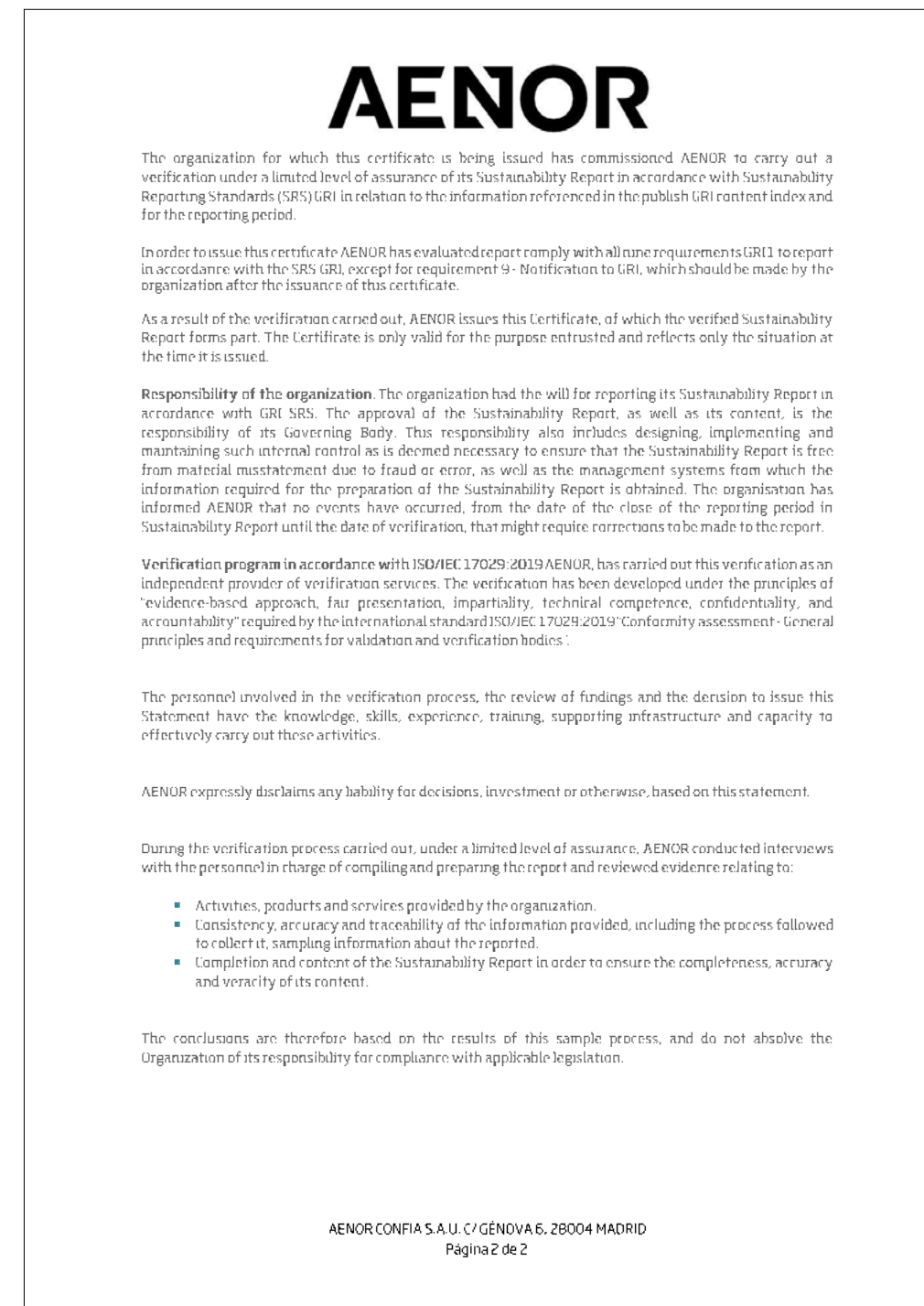
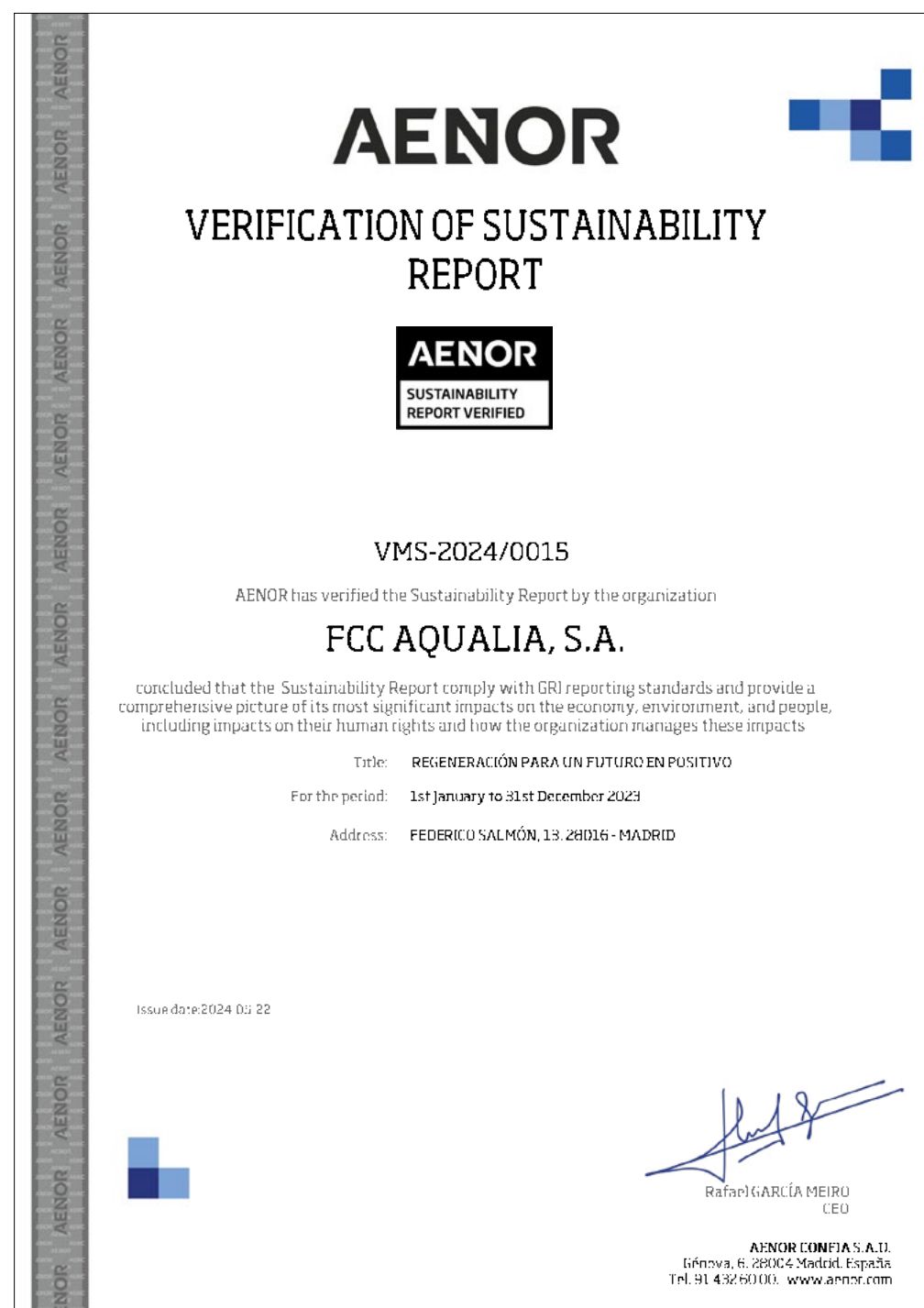
Ref.	Description	Location/observations	ESRS	SDG
GRI 404 - Training and Education 2016				
404-1	Average hours of training per year per employee	5.3. Employability and personal development for our professionals	ESRS S1	4.3 4.5 8.2
404-2	Programmes for improving employee aptitudes and transition aid programmes	5.3. Employability and personal development for our professionals	ESRS S1	8.2 8.5
Aqualia Strategic Sustainability Plan				
SL4P4.1	Average hours of training per employee per year	5.3. Employability and personal development for our professionals	ESRS S1	8.6
Material topic: Safety, health and well-being (Physical, mental and social)				
GRI 3: Material topics 2021				
3.3	Management of material topics	5.4. Safety, health and well-being 6.6. Preventive leadership	ESRS S1	
GRI 403: Occupational Health and Safety 2018				
403-1	Occupational health and safety management system	5.4. Health, safety and wellbeing	ESRS S1	8.8
403-2	Hazard identification, risk assessment and the investigation of incidents	5.4. Health, safety and wellbeing	ESRS S1	8.8
403-3	Occupational health service	5.4. Health, safety and wellbeing	ESRS S1	3.3 3.7 8.8
403-4	Worker participation, consultation and communication regarding occupational health and safety	5.4. Health, safety and wellbeing	ESRS S1	3.3 3.7 8.8
403-5	Training of workers on occupational health and safety	5.4. Health, safety and wellbeing	ESRS S1	8.8
403-6	Promoting the health of workers	5.4. Health, safety and wellbeing	ESRS S1	3.8
403-7	Prevention and mitigation of impacts on the health and safety of workers directly linked through commercial relationships	5.4. Health, safety and wellbeing	ESRS S1	8.8
403-8	Workers covered by a occupational risk prevention system	5.4. Health, safety and wellbeing	ESRS S1	8.8
403-9	Work-related injuries	5.4. Health, safety and wellbeing	ESRS S1	3.9 8.8 16.1
403-10	Occupational illnesses and diseases	5.4. Health, safety and wellbeing	ESRS S1	3.9
Aqualia Strategic Sustainability Plan				
SL4P3.2	Accident frequency index	5.4. Health, safety and wellbeing		8.8

Ref.	Description	Location/observations	ESRS	SDG
Material topic: Diversity, equality and inclusion				
GRI 3: Material topics 2021				
3.3	Management of material topics	5.5. Diversity, equality and inclusion 5.2. Internal communication and social dialogue 5.3. Employability and personal development for our professionals 3.2. Compliance Model	ESRS S1	5.1 5.5 8.5
GRI 405: Diversity and equal opportunities 2016				
405-1	Diversity in governance bodies and employees	5.5. Diversity, equality and inclusion 5.1. General lines of action: Focused on creating a work environment of quality and well-being	ESRS S1	5.1 5.5 8.5
405-2	Ratio of basic salary and remuneration	Annex 6. Breakdown of complementary data. Data breakdown, Spain	ESRS S1	5.1 8.5 10.3
GRI 406: Non-discrimination 2016				
406-1	Incidents of discrimination and corrective actions taken	3.2. Compliance Model	ESRS S1	5.1 8.8
Aqualia Strategic Sustainability Plan				
SL4P2.1	Percentage of women in executive/ middle management positions	5.5. Diversity, equality and inclusion	ESRS S1	5.5
SL4P3.1	Satisfaction or commitment index of the people who make up the workforce	5.5. Diversity, equality and inclusion	ESRS S1	8.5
Material topic: Supplier relationships, assessment and approval				
GRI 3: Material topics 2021				
3.3	Management of material topics	3.4. Responsible supply chain and due diligence	ESRS S2	8.3 16.6
GRI 204: Procurement Practices 2016				
204-1	Proportion of spending on local suppliers	3.4. Responsible supply chain and due diligence		8.3
GRI 308: Supplier Environmental Assessment 2016				
308-1	New suppliers that were screened using environmental criteria	3.4. Responsible supply chain and due diligence 3.5. Suppliers in figures Since all suppliers must be approved each year on the platform and all must go through the same process, we consider all of them as new In 2023, the following have been evaluated for approval: 814 of which 576 have been approved in Nalanda In 2023, 454 suppliers were evaluated in relation to environmental impacts	ESRS S2	

Ref.	Description	Location/observations	ESRS	SDG
GRI 414: Supplier Social Assessment 2016				
414-1	New suppliers that were screened using social criteria	3.4. Responsible supply chain and due diligence 3.5. Suppliers in figures Since all suppliers must be approved each year on the platform and all must go through the same process, we consider all of them as new: In 2023, 814 have been evaluated for approval, of which 576 have been approved in Nalanda.	ESRS S2	16.6
Own indicator				
EA1	Total amount invoiced by supplier type			
Aqualia Strategic Sustainability Plan				
SL5P3.1	% NALANDA-approved suppliers (out of those eligible for approval).	3.4. Responsible supply chain and due diligence	ESRS S2	16.6
SL5P3.3	Awareness actions in supplier companies	3.4. Responsible supply chain and due diligence	ESRS S2	17
Material topic: Collaboration and public-private alliances (social)				
GRI 3: Material topics 2021				
3.3	Management of material topics	4.7. Innovation to protect ecosystems and combat climate change 3.3. Transparent communication: Public information and information transparency 7.1. Access to water and sanitation 5.5. Environmental awareness	ESRS S2 ESRS S3	
GRI 413: Local communities 2016				
413-1	Operations with local community engagement, impact assessments and development programmes	3.3. Transparent communication: Citizen information and information transparency 7.1. Access to water and sanitation 8.3. Public-private partnerships to guarantee water for everybody	ESRS E3	2.3
413-2	Operations with significant, actual or potential, negative impacts on local communities	There are no operating centres that have or could have significant negative impacts on local communities.		1.4 2.3
Aqualia Strategic Sustainability Plan				
SL7P1.1	Social centres subsidised in water access	6. Technology and digitalisation for excellent service	ESRS S3	6.1 6.2
SL7P1.2	Beneficiaries subsidised in access to water	6. Technology and digitalisation for excellent service	ESRS S3	6.1 6.2
SL7P1.3	Investment for this grant in access to water	6. Technology and digitalisation for excellent service	ESRS S3	6.1 6.2
SL7P2.1	Satisfaction with the summer course organised by Cátedra Aqualia. University of Almeria	8.4 Public-private partnerships to guarantee water for everybody		6 9.5
SL7P2.2	Bachelor's and master's final degree projects in the Aqualia Chair	8.4 Public-private partnerships to guarantee water for everybody		6 9.5
SL7P3.1	Companies that have signed the StepbyWater Decalogue	7.2. Communication with impact		6 17.1

Ref.	Description	Location/observations	ESRS	SDG
SL7P3.2	Actions promoted in relation to the objectives of the partnership	7.2. Communication with impact		6 17.1
SL7P3.3		7.2. Communication with impact		6 17.1
SL7P3.4	Conferences held	7.2.1 Specialized leaders		6 17.1
SL7P3.5	Events conducted	7.2.1 Specialized leaders		6 17.1
Material topics: social actions such as donations, sponsorship of cultural or sporting activities or any kind of community support				
GRI 3: Material topics 2021				
3.3	Management of material topics	3.3. Transparent communication: Public information and information transparency 7.1. Access to water and sanitation 7.2. Communication with impact 7.2.1 Specialized leaders	ESRS S1	17.5 17.7 17.17
GRI 413: Local communities 2016				
413-1	413-1 Operations with local community engagement, impact assessments and development programmes	7.1. Access to water and sanitation 7.2 Communication with impact	ESRS S4 ESRS S3	9.1 11.2
Own indicator				
EA4	Social/Relational Capital. Investment in social actions in communities (social action and awareness raising)	7.2. Communication with impact	ESRS S3	17.14
Aqualia Strategic Sustainability Plan				
SL7P1.1	Social centres subsidised in water access	7.1. Access to water and sanitation	ESRSS 4	6.1 6.2
SL7P1.2	Beneficiaries subsidised in access to water	7.1. Access to water and sanitation	ESRSS 4	6.1 6.2
SL7P1.3	Investment for this grant in access to water	7.1. Access to water and sanitation		6.1 6.2

Annex 3: Verification report



Annex 4: GRI-SASB references

SASB for the Water Services and Supplies sector.

Topic	Indicator	Description	GRI
Inherent to activity	IF-WU-000.B	Total water obtained, percentage by source	303-3
Inherent to activity	IF-WU-000.E	Length of (1) water pipelines and (2) sewerage pipes	N/A, own
Energy management	IF-WU-130a.1	(1) Total energy consumed, (2) network electricity percentage, (3) percentage of renewable energy	302-1 302-2
Distribution network efficiency	IF-WU-140a.2	Volume of real, non-remunerated water losses	N/A, own
Effluent quality management	IF-WU-140b.1	Number of non-compliance incidents relating to water quality permits, standards and regulations	GRI 2-27 GRI 416
Effluent quality management	IF-WU-140b.2	Analysis of emerging interest effluent management strategies	GRI 303-2
Affordability and access to water	IF-WU-240a.4	Analysis of the impact of external factors on the affordability of water for customers, including financial conditions in the region in which the service is provided	GRI 303-1
Quality of drinking water	IF-WU-250a.1	Number of infractions in relation to drinking water that are (1) major in relation to health (2) minor in relation to health and (3) unrelated to health4	GRI 416
Quality of drinking water	IF-WU-250a.2	Analysis of emerging interest drinking water pollutant management strategies	GRI 303-2
Efficient end use	IF-WU-420a.1	Percentage income from water services related to tariff structures designed to promote conservation and the recovery capacity of income	GRI 413
Resilience of water supply	IF-WU-440a.1	Total water from regions with high or extremely high initial water stress, percentage acquired externally	GRI 303-3
Resilience of water supply	IF-WU-440a.2	Volume of recycled water supplied to clients	GRI 303-3
Resilience of water supply	IF-WU-440a.3	Analysis of quality-related risk management strategies and availability of water resources	GRI 303-1
Network resilience and effects of climate change	IF-WU-450a.4	Description of the efforts to identify and manage risks and opportunities related to the effects of climate change at distribution and wastewater infrastructures	GRI 303-1

Annex 5: Global Compact (QR)

Topic	Principles of the Global Compact	Chapter for the
Human Rights	Protection of Human Rights	3.3. Transparent communication: Citizen information and information transparency 7.2. Communication with impact: Public-private partnerships to guarantee water for everybody
	Non complicity in the violation of Human Rights	3. Governance: We drive our most transformative and sustainable version
Labor standards	Freedom of affiliation and right to collective bargaining	5.4. Health, safety and wellbeing
	Elimination of forced labour	3. Governance: We drive our most transformative and sustainable version 5.4. Health, safety and wellbeing
	Eradication of child labour	3. Governance: We drive our most transformative and sustainable version 5.4. Health, safety and wellbeing
	Fight against discrimination in employment	5.5. Diversity, equality and inclusion
Environment	Preventive approach	4.1. Comprehensive management and environmental focus
	Environmental responsibility	2. We are consolidating our roadmap 4.1. Comprehensive management and environmental focus
	Environmentally friendly technologies	4.7. Innovation to protect ecosystems and combat climate change 6. Technology and digitalisation for excellent service
Anti-corruption	Fight against corruption, extortion and bribery	3. Governance: We drive our most transformative and sustainable version

Annex 6: Breakdown of complementary data (QR)

GRI 2-7: Classification by working day and gender 2023

Aspect	2023			2022			variation 22/23 (%)		
	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL
Permanent employees	9,004	2,266	11,270	8,486	2,157	10,643	6 %	5 %	6 %
Temporary employees	1,991	480	2471	1,715	298	2013	16 %	61 %	23 %
Employees with a fixed-term contract	13	10	23	11	7	18	18 %	43 %	28 %
TOTAL	11,009	2,755	13,764	10,212	2,461	12,673	8 %	12 %	9 %

Classification by working day and gender in 2023 (by country)

NO. OF EMPLOYEES:
● With a permanent contract
● With a temporary contract
● With a permanent, seasonal contract

CZECH R.		907	132	-	TOTAL: 1,039
UAE		370	1	-	TOTAL: 371
EGYPT		165	23	-	TOTAL: 188
SPAIN		6,430	518	23	TOTAL: 6,971
ITALY		222	66	-	TOTAL: 288
PORTUGAL		95	12	-	TOTAL: 107
FRANCE		159	5	-	TOTAL: 164
ALGERIA		52	8	-	TOTAL: 60
COLOMBIA		782	301	-	TOTAL: 1,083
SAUDI ARABIA		201	38	-	TOTAL: 239
MEXICO		31	55	-	TOTAL: 86
CHILE		10	-	-	TOTAL: 10
MONTENEGRO		1	-	-	TOTAL: 1
USA		3	-	-	TOTAL: 3
PERU		4	-	-	TOTAL: 4
ROMANIA		4	3	-	TOTAL: 7
OMAN		1	-	-	TOTAL: 1
QATAR		34	-	-	TOTAL: 34
GEORGIA		1,798	1,299	-	TOTAL: 3,097
TUNISIA		-	1	-	TOTAL: 1
ABU RAWASH		-	10	-	TOTAL: 10
PANAMA		1	-	-	TOTAL: 1

GRI 2-7: Classification by type of contract and sex

TOTAL employees:

13,764 = 11,270 + 2,471 + 23

with permanent contractwith temporary contractwith a contract permanent seasonal

Aspect	2023			2022			change 22/23 (%)		
	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL
Full-time employees	10,695	2,418	13,113	9,902	2,137	12,039	8 %	13 %	9 %
Part-time employees	313	337	651	310	324	634	1 %	4 %	3 %
Employees with unallocated working hours	-	-	-	-	-	-	-	-	-
TOTAL	11,009	2,755	13,764	10,212	2,461	12,673	8 %	12 %	9 %

GRI 2-28: Members in associations

Association or professional group	Scope	ODS
Association of collection, elevation, channelling, treatment, purification and distribution of drinking and wastewater industries of the province of Toledo	Spain	
Andalusia Water Supply and Sanitation (ASA)	Spain	6, 17
ADEPUREMO (Association of Wastewater Treatment Companies in Madrid)	Spain	
AGEAS (Association of Collection Companies,	Spain	
Agrupació de Serveis D'Aigua de Catalunya (ASAC)		6, 17
Wastewater - Spanish-speaking community of water treatment professionals	Spain	
Ibiza and Formentera Water Alliance	Spain	17
ASINAL	Spain	4, 17
Canarian Association of Urban Water Distribution and Treatment Entrepreneurs of the Province of Las Palmas (ADITRAGUA)	Spain	17
Czech Association for No-Excavation Technologies (CZSTT)	Spain	9, 17
Axidega Association (Association of Managers of Sporting Facilities in Galicia)	International	
Association of Employers of the Water Industry in the Balearic Islands (ASAIB)	Spain	17
Association of Merchants and Entrepreneurs of Benalmádena (ACEB)	Spain	17
Infrastructure Construction and Concessionary Company Association (SEOPAN-AGUA)	Spain	
Association of Research, Extraction, Mining-Metallurgy, Auxiliary and Service Companies	Spain	17

Association or professional group	Scope	ODS
Association of Water Supply and Sanitation Operators of the Czech Republic (APROVAK)	Spain	6, 17
Association of Public Services of International (ANDESCO)	International	6, 17
Association of the Supply and Sanitation Sector in the Czech Republic (SOVAK)	International	6, 17
Association of Communication Executives (DIRCOM)	International	17
Spanish Water Supply and Sanitation Association (AEAS)	Spain	6, 17
Spanish Association for Desalination and Re-use (AEDyR)	Spain	6, 12, 17
Spanish Association of Sustainability Executives (DIRSE)	Spain	17
Spanish Standardisation Association (UNE)	Spain	
Spanish Association of Urban Water Services (AGA)	Spain	17
Latin American Association of Desalination and Water Reuse (ALADYR)	Spain	6, 9, 17
National Association of Water and Sanitation Utilities in Mexico (ANEAS)	Spain	6, 17
Association for the Development of the Moravian-Silesian Region (SRMSK)	Mexico	17
Spanish Association for the Defence of Water Quality (ADECAGUA)	International	9, 17
Water Resources Association of the Czech Republic (SVH)	Spain	6, 17
PROVINCIAL ASSOCIATION OF WATER SECTOR COMPANIES IN ALICANTE	International	6, 17
Members of the International Federation of Private Water Operators (AquaFed)	Spain	6, 17
Association of Portuguese Companies for the Environment Sector (AEPSA)	Spain	13, 17
Portuguese Association for Water Distribution and Drainage (APDA)	International	6, 9, 17
Associació Abastaments Aigua (AAA)	International	6, 17
Associació Industrial Per La Producció Neta (AIPN)	Spain	9, 17
Association Scientifique et Technique pour L'Eau et L'Environnement	Spain	6, 9, 17
Business Council EU-International	International	17
Business Council EU-International	International	17
Almeria Chamber of Commerce	International	17
Spanish Chamber of Commerce	Spain	17
Catalan Water Partnership (CWP)	Spain	17
Centre for New Water Technologies (CENTA Foundation)	Spain	6, 9, 17
CEOE	Spain	
Ditchley Foundation Water Advisory Committee (UK)	Spain	17
Confederation of business organisations in the province of Badajoz (COEBA)	Spain	17
Business Confederation of the province of Almeria	Spain	17

Association or professional group	Scope	ODS
Confederation of Industry of the CR (SP CR)	Spain	17
National Water Council	International	17
Czech Chamber of Commerce (HK CR)	Spain	17
General Directorate of the Circular Economy (CLM)	International	6, 12, 17
Distribution, Treatment and Management of Potable and Wastewater in the Murcia region	Spain	6, 17
Economic Business Council Spain/Egypt	Spain	
European Federation of Water and Sanitation Associations (EUREAU)	Spain	17
Fédération Des Distributeurs D'Eau Indépendants	International	6, 17
ASAFédération Professionnelles Des Entreprises De L'Eau (FP2E)	International	6, 17
Federazione Internacionalna Delle Imprese Dei Servizi Idrici, Energetici e Vari (UTILINTERNACIONAL)	International	
Canary Islands Water Centre Foundation (FCCA)	Spain	6, 9, 17
Global Water Partnership (GWP)- Georgia	International	9, 17
IMDEA - AGUA	International	6, 9, 17
International Laboratory Association (GELAB) - Georgia		9, 17
International Desalination Association (IDA)	Spain	6, 9, 17
International Water Association (IWA)	Spain	6, 17
Isle Utilities TAG (Technology Approval Group), World Water Innovation Fund (WWIF) and Water Action Platform	Spain	6, 9, 17
Madrid World Capital of Construction, Engineering and Architecture Association (MWCC)	Spain	
Committee for the Assessment of the Urban Water Cycle	Spain	6, 17
PRL INNOVACIÓN	Spain	
Sentiatech	Spain	
Spanish Business Council of the United Arab Emirates	International	17
Stepbywater	Spain	6, 17
Water Environment Federation (WEF)	International	6, 9, 17
Water Positive Think Tank	International	
World Compliance Association	Spain	16, 17
Young Water Professionals (YWP)	Spain	
ZINNAE Urban Cluster for the Efficient Use of Water	Spain	6, 9, 17

GRI 201-1: Direct economic value generated and distributed

Country (thousand €)	2023					2022		
	Revenue	Pre-tax profit	Payments to governments	Operating costs (supplies)	Wages and salaries	Revenue	Pre-tax profit	Payments to governments
Saudi Arabia	55,149	2,044	1,120	17,000	11,659	32,956	1,974	797
Algeria	48,413	27,536	4,294	11,914	1,969	41,739	23,218	4,353
Bosnia	-	-6	-	-	-	-	-	-
Colombia	64,953	4,755	5,683	15,905	9,990	30,462	-6,908	2,410
Ecuador	-	-54	-	-	-	-	41	-
Egypt	6,262	3,203	414	-	1,028	21,843	8,279	221
United Arab Emirates	16,752	1,619	-	6,507	5,148	15,639	1,301	4
Spain	919,170	94,946	28,931	400,223	283,138	861,401	103,745	36,059
United States of America	-	-373	-	-4	1,531	-	-21	-
France	34,199	-426	1,678	13,719	10,758	26,525	1,516	1,695
India		3						
Italy	59,661	2,969	1,668	21,985	12,220	50,876	14,215	3,662
Mexico	25,565	2,418	-	9,431	2,191	17,170	2,500	215
Montenegro	-	-215	551	-	22	-358	-216	2
Oman	514	1,032	7	-	190	725	1,088	-
Panama	-	-46	-	-	9	-	-105	-
Netherlands		-210	1	-	-	-	-181	-
Portugal	15,639	941	355	6,710	2,808	14,905	1,518	322
Qatar	7,577	400	342	4,182	977	17,791	1,771	118
Czech Republic	148,048	21,635	233	64,570	33,193	120,364	19,193	4,909
Romania	5,502	-1,102	4,899	-	605	4,735	-1,569	7
Serbia	-	-130	15	2	-	-	-30	-
Tunisia	-	55	-	-	8	405	-63	1
Uruguay	-	-	-	-	-	-	11	-
Peru	-	-202	-	-	283		-475	-
Chile	758	-44	-	-	380	686	175	-
Georgia	79,240	11,491	3,396	10,895	10,685	65,292	20,837	2,358
TOTAL	1,487,402	172,239	53,245	583,111	388,842	1,323,155	191,814	57,133

GRI 205-2 - In Government Bodies

Country	Persons informed about policies and procedures at the organisation to combat corruption	People trained on organisational policies and procedures to fight corruption	No. of members of the governing body	% of members of the governing body who have received communications	Percentage that has received training
Spain	27	27	27	100 %	100 %
2023	35	35	35	100 %	100 %
2022	27	3	27	100 %	11 %
2021	27	27	27	100 %	100 %
22/23	30 %	* 1067 %	30 %	0 %	** 809 pp

* The percentage change from 2022 to 2023 is approximately 1066.67 %. This means that the value has increased more than 10 times from 2022 to 2023.
** The percentage change from 2022 to 2023 is approximately 809.09 %. This means that the percentage of members of the governing body who have received training to fight corruption has increased more than 8 times from 2022 to 2023.

GRI 205-2: In employees

Country	No. of people informed about anti-corruption policies	No. of people trained in anti-corruption policies	Total employees	% receiving information	% who have received training
Spain	6,428	2294	6,935	93 %	33 %
Saudi Arabia	16	38	221	7 %	17 %
Czech Republic	1,039	465	1,029	101 %	45 %
Chile	-	2	10	0 %	20 %
Colombia	242	81	895	0 %	9 %
Egypt	-	2	95	0 %	2 %
United Arab Emirates	367	3	367	100 %	1 %
USA	-	-	1	0 %	0 %
France	-	77	161	0 %	48 %
Italy	288	107	288	100 %	37 %
Mexico	67	5	82	82 %	6 %
Montenegro	-	-	1	0 %	0 %
Panama	-	-	1	0 %	0 %
Peru	4	4	4	100 %	100 %
Portugal	107	46	107	100 %	43 %
Romania	7	-	7	0 %	0 %
Qatar	33	-	33	0 %	0 %
Georgia	2,438	-	3,089	79 %	0 %
2023	10,754	3,124	13,326	81 %	23 %
2022	4,281	3,180	12,673	34 %	25 %
2021	4,731	3,672	9,981	47 %	37 %
22/23	151 %	-2 %	5 %	139 pp	-7 pp

GRI 205-2: In executives

Country	No, of people informed about anti-corruption policies	No, of people trained in anti-corruption policies	Total persons in the category	% receiving information	% who have received training
Spain	29	33	33	88 %	100 %
2023	42	50	61	69 %	82 %
2022	33	33	33	100 %	100 %
2021	48	48	48	100 %	100 %
Var 22/23	27 %	52 %	85 %	-31 %	-18 pp

GRI 205-2: In middle management

Country	No, of people informed about anti-corruption policies	No, of people trained in anti-corruption policies	Total persons in the category	% receiving information	% who have received training
Spain	1,034	880	1,104	94 %	80 %
Saudi Arabia	5	13	52	10 %	25 %
Czech Republic	110	102	100	110 %	102 %
Chile	-	1	3	0 %	33 %
Colombia	-	24	127	0 %	19 %
Egypt	-	2	16	0 %	13 %
United Arab Emirates	22	1	22	1	5 %
US A	-	-	-	-	-
France	0	28	49	0 %	57 %
Italy	27	8	27	100 %	30 %
Mexico	11	3	12	92 %	3 %
Montenegro	-	-	-	-	-
Panama	-	-	-	-	-
Peru	2	2	2	100 %	100 %
Portugal	23	17	23	100 %	74 %
Romania	-	-	1	0 %	0 %
Qatar	-	-	7	0 %	0 %
Georgia	206	-	238	87 %	0
2023	1,440	1,081	1,783	81 %	61 %
2022	1,482	949	1,568	95 %	61 %
2021	1,053	1,024	1,239	84.99 %	82.65 %
22/23	-3 %	14 %	14 %	-14 pp	0 pp

GRI 205-2: In technicians

Country	No, of people informed about anti-corruption policies	No, of people trained in anti-corruption policies	Total persons in the category	% receiving information	% who have received training
Spain	933	612	962	97 %	64 %
Saudi Arabia	6	19	53	11 %	36 %
Czech Republic	99	84	99	100 %	85 %
Chile	-	-	-	0 %	0 %
Colombia	-	26	167	0 %	16 %
Egypt	-	-	-	-	0 %
United Arab Emirates	37	1	37	100 %	3 %
USA	-	-	-	-	-
France	-	16	31	0 %	52 %
Italy	50	48	50	100 %	96 %
Mexico	11	1	13	85 %	8 %
Montenegro	-	-	-	-	-
Panama	-	-	-	-	-
Peru	1	1	100 %	100 %	100 %
Portugal	22	13	22	100 %	59 %
Romania	-	-	4	0 %	0 %
Qatar	-	-	19	0 %	0 %
Georgia	668	-	781	86 %	0 %
2023	1,827	821	2,244	81 %	37 %
2022	1,298	589	1,528	85 %	39 %
2021	1,162	886	1,914	60.71 %	46.29 %
22/23	41 %	39 %	47 %	-4 pp	-2 pp

GRI 205-2: In administrative clerks

Country	No. of people informed about anti-corruption policies	No. of people trained in anti-corruption policies	Total persons in the category	% receiving information	% who have received training
Spain	836	768	895	93 %	86 %
Saudi Arabia	1	5	20	5 %	25 %
Czech Republic	129	116	129	100 %	90 %
Chile	-	-	-	-	-
Colombia	-	27	102	0 %	26 %
Egypt	-	-	8	0 %	0 %
United Arab Emirates	15	1	15	100 %	7 %
USA	0 %	0 %	0 %	0 %	0 %
France	-	6	8	0 %	75 %
Italy	33	30	33	100 %	91 %
Mexico	6	1	7	86 %	14 %
Montenegro	-	-	1	0 %	0 %
Panama	-	-	1	0 %	0 %
Peru	-	-	-	-	-
Portugal	8	8	8	100 %	100 %
Romania	-	-	1	0 %	0 %
Qatar	-	-	2	0 %	0 %
Georgia	22	-	23	96 %	0 %
2023	1,050	962	1,253	84 %	77 %
2022	1,253	783	1357	92 %	58 %
2021	1,140	1,138	1,320	86.36 %	86.21 %
22/23	-16 %	23 %	-8 %	-9 pp	32 pp

GRI 205-2: In other positions

Country	No. of people informed about anti-corruption policies	"No. of people trained in anti-corruption policies"	Total persons in the category	% receiving information	% who have received training
Spain	3,596	1	3,941	91 %	0 %
Saudi Arabia	4	1	96	4 %	1 %
Czech Republic	693	155	693	100 %	22 %
Chile	-	1	6	0 %	17 %
Colombia	-	1	488	0 %	0 %
Egypt	-	-	67	0 %	0 %
United Arab Emirates	293	-	293	100 %	0 %
USA	-	-	-	-	-
France	-	25	71	0 %	35 %
Italy	176	19	176	100 %	11 %
Mexico	39	-	50	78 %	0 %
Montenegro	-	-	-	-	-
Panama	-	-	-	-	-
Peru	-	-	-	-	-
Portugal	53	7	53	100 %	13 %
Romania	-	-	-	-	-
Qatar	-	-	5	0 %	0 %
Georgia	1541	-	-	-	0 %
2023	6,395	210	7,985	80 %	3 %
2022	215	673	6,664	3 %	10 %
2021	1,328	586	5,442	24.40 %	10.77 %
22/23	2,874 %	-69 %	20 %	2,570 pp	-74 pp

GRI 205-2: Business partners

Country	Partners informed of anti-corruption policies of the organisation	Agent	Industrial client	Collaboration	Provider not included in Nalanda	Partner	R&D partner	Leading partner
2023	51	4	16	2	13	11	5	0
2022	89	2	3	1	66	15	0	2
2021	52	5	1	0	11	26	3	6
22/23								

GRI 302 – 1a, b, c, and energy

2023 (gj)	Saudi Arabia	Algeria	Czech Republic	Colombia	Chile	Egypt	United Arab Emirates	Spain	France	Georgia	Italy	Mexico	Portugal	TOTAL
Fossil fuels	0	0	24,397	15,511	0	52	61,811	146,898	3,097	83,046	5,031	0	2,269	342,112
Petrol	0	0	4,438	7,340	0	52	1,496	8,735	0	21,553	0	0	60	43,675
Diesel	0	0	16,390	8,146	0	0	60,216	127,819	3,097	61,493	5,031	0	2,208	284,400
LPG	0	0	0	25	0	0	0	758	0	0	0	0	0	783
Natural gas	0	0	3,500	0	0	0	100	8,926	0	0	0	0	0	12,526
LNG														
CNG	0	0	68	0	0	0	0	660	0	0	0	0	0	729
Renewables	0	0	92,823	0	0	0	0	363,754	0	0	0	0	0	456,577
Biogas burned in boilers without electricity generation	0	0	30,715	0	0	0	0	158,672	0	0	0	0	0	189,387
Biogas burned in engines or turbines with electricity generation	0	0	62,108	0	0	0	0	204,561	0	0	0	0	0	266,669
Biomethane service stations.	0	0	0	0	0	0	0	522	0	0	0	0	0	522
Self-produced, photovoltaic panels	0	0	0	0	0	0	0	22,914	0	0	0	0	0	22,914
Self-produced, turbines	0	0	0	19	0	0	0	0,04680	0	611,798	0	0	0	611,817
Direct energy consumption	0	0	117,220	15,530	0	52	61,811	533,567	3,097	694,844	5,031	0	2,269	1,433,421
Renewable purchased electricity	476	10,238	10,576	155,926	0	6,561	2,357	957,273	6,196	133,913	12,969	24,204	11,111	1,331,800
Non-renewable purchased electricity	227,126	1,209,798	75,099	48,715	0	51,909	49,979	877,954	19,051	11,512	22,882	82,015	7,538	2,683,578
Indirect energy consumption	227,602	1,220,036	85,675	204,641	0	58,469	52,337	1,835,228	25,247	145,424	35,851	106,219	18,649	4,015,378
TOTAL	227,602	1,220,036	202,895	220,171	0	58,521	114,148	2,368,795	28,344	840,269	40,882	106,219	20,918	5,448,799

GRI 303–3c Water abstraction by source

2023	Saudi Arabia	Algeria	Czech Republic	Colombia	Chile	Egypt	United Arab Emirates	Spain	France	Georgia	Italy	Mexico	Portugal	TOTAL
Fresh water (total dissolved solids ≤ 1000 mg/l)	0	0	59,065,427	69,808,227	0	0	0	824,199,518	12,279,854	545,837,824	18,493,957	8,652,428	6,109,619	1,544,446,854
Other waters (total dissolved solids > 1000 mg/l)	36,416,632	248,154,549	0	577,009	0	0	0	34,790,507	0	0	0	0	0	319,938,697
TOTAL	36,416,632	248,154,549	59,065,427	70,385,236	0	0	0	858,990,025	12,279,854	545,837,824	18,493,957	8,652,428	6,109,619	1,864,385,551

2022	Saudi Arabia	Algeria	Czech Republic	Colombia	Chile	Egypt	United Arab Emirates	Spain	France	Georgia	Italy	Mexico	Portugal	TOTAL
Fresh water (total dissolved solids ≤ 1000 mg/l)	0	0	59,063,782	40,027,454	0	0	0	802,328,966	7,516,412	561,526,584	19,016,475	9,004,601	5,934,192	1,504,418,466
Other waters (total dissolved solids > 1000 mg/l)	34,538,260	241,473,922	0	0	0	0	0	80,146,331	0	0	0	0	0	356,158,513
TOTAL	34,538,260	241,473,922	59,063,782	40,027,454	0	0	0	882,475,297	7,516,412	561,526,584	19,016,475	9,004,601	5,934,192	1,860,576,979

GRI 303–4a Water discharges by destination (m³)

2023	Saudi Arabia	Algeria	Czech Republic	Colombia	Chile	Egypt	United Arab Emirates	Spain	France	Georgia	Italy	Mexico	Portugal	TOTAL
Surface water	0	0	45,782,430	6,994,056		68,518,349	40,516	396,535,040	364,705	119,464,117	7,566,993	0	3,579,434	648,845,640
Sea water	20,353,134	140,616,620	0	3,110,669		0	0	145,030,684	0	0	0	0	0	309,111,107
Third-party water (total): municipal network and treatment plants	0	0	2,170,258	3,397,695	0	0	0	15,114,733	0	18,264,006	0	0	0	38,946,692
TOTAL	20,353,134	140,616,620	47,952,688	13,502,420	0	68,518,349	40,516	556,680,457	364,705	137,728,123	7,566,993	0	357,999,434	996,903,439
Total water discharged in DWTPs and desalination plants	20,353,134	140,616,620	2,170,258	3,409,067		0	0	32,178,239	0	18,264,006	0	0	0	216,991,324
Total water discharged desalination plants	20,353,134	140,616,620	0	11,372		0	0	17,063,506	0	0	0	0	0	178,044,632
Total water discharged WWTP	0	0	45,782,430	10,093,353		68,518,349	40,516	524,502,218	364,705	118,464,117	7,566,993		3,579,434	778,912,115
TOTAL	40,706,268	281,233,240	47,952,688	13,513,792	0	68,518,349	40,516	573,743,963	364,705	136,728,123	7,566,993	0	3,579,434	1,173,948,071

2022	Saudi Arabia	Algeria	Czech Republic	Colombia	Chile	Egypt	United Arab Emirates	Spain	France	Georgia	Italy	Mexico	Portugal	TOTAL
Surface water	0	0	43,337,361	3,972,576	0	0	347,747	431,442,457	324,764	162,690,719	8,985,573	0	2,626,802	653,727,999
Sea water	18,900,680	136,988,502	0	1,248,421	0	0	3,748	146,431,988	0	0	0	0	0	303,573,339
Third-party water (total): municipal network and treatment plants	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	18,900,680	136,988,502	43,337,361	5,220,997	0	0	351,495	577,874,445	324,764	162,690,719	8,985,573		2,626,802	957,301,338
Total water discharged in DWTPs and desalination plants	18,900,680	136,988,502	2,040,885	2,937,658		0	0	30,417,946	18,783	32,104,468	0	0	0	223,408,922
Total water discharged desalination plants	18,900,680	136,988,502	0	0		0	0	14,268,355	0	0	0	0	0	170,157,537
Total water discharged WWTP	0	0	43,337,361	5,220,997		0	378,495	565,888,905	324,764	130,586,251	8,985,573	0	2,626,802	757,349,148
TOTAL	37,801,360	273,977,004	45,378,246	8,158,655	0	0	378,495	610,575,206	343,547	162,690,719	8,985,573	0	2,626,802	1,150,915,607

GRI 303-3: Water abstraction (m³)

2023	Saudi Arabia	Algeria	Czech Republic	Colombia	Chile	Egypt	United Arab Emirates	Spain	France	Georgia	Italy	Mexico	Portugal	TOTAL
Municipal water supply or that of other "entities"	0	0	0	4,770,063		0	0	250,764,381	3,415,185	0	14,625,005	0	3,832,501	277,407,135
Surface waters (wetlands, rivers, lakes, captured rainwater and other water streams)	0	0	56,345,569	62,929,887		0	0	333,550,943	0	541,939,444	0	0	0	994,765,843
Sea water	36,416,632	248,154,549	0	0		0	0	16,057,157	0	0	0	0	0	300,628,338
Brackish waters	0	0	0	577,009		0	0	18,733,350	0	0	0	0	0	19,310,359
Groundwater	0	0	1,695,837	2,108,277		0	0	239,884,194	8,516,265	3,898,380	3,868,952	8,652,428	2,277,118	270,901,451
"Undefined"	0	0	1,024,021	0		0	0	0	348,404	0	0	0	0	1,372,425
Total water abstraction	36,416,632	248,154,549	59,065,427	70,385,236	0	0	0	858,990,025	12,279,854	545,837,824	18,493,95	8,652,428	6,109,619	1,864,385,551

2022	Saudi Arabia	Algeria	Czech Republic	Colombia	Egypt	United Arab Emirates	Spain	France	Georgia	Italy	Mexico	Portugal	TOTAL
Municipal water supply or that of other "entities"	0	0	0	712,806	0	0	249,907,571	2,573,205		15,203,943	0	3,744,840	272,142,365
Surface waters (wetlands, rivers, lakes, captured rainwater and other water currents)	0	0	56,306,013	39,314,648	0	0	315,904,322	0	529,422,116	0	9,004,601	0	949,951,700
Sea water	34,538,260	241,473,922	0	0	0	0	67,052,179	0	0	0	0	0	343,064,361
Brackish waters	0	0	0	0	0	0	13,094,152	0	0	0	0	0	13,094,152
Groundwater	0	0	1,663,121	0	0	0	236,517,073	4,943,207	32,104,468	3,812,532	0	2,189,352	281,229,753
"Undefined"	0	0	1,094,648	0	0	0	0	0	0	0	0	0	1,094,648
Total water abstraction	34,538,260	241,473,922	59,063,782	40,027,454	0	0	882,475,297	7,516,412	561,526,584	19,016,475	9,004,601	5,934,192	1,860,576,979

GRI 303-3: Water recycled or re-used (m³)

	Saudi Arabia	Algeria	Czech Republic	Colombia	Chile	Egypt	United Arab Emirates	Spain	France	Georgia	Italy	Mexico	Portugal	TOTAL
2023	-	-	-	-	-		5,496,166	3,427,689	-	-	-	-	-	8,923,855
2022	-	-	-	-	-	72,655,330	5,137,647	3,069,592	-	-	-	-	-	80,862,569
2021	-	-	-	-	-	55,917,293	4,394,661	3,852,232	-	-	-	-	-	64,164,186
2020	-	-	-	-	-	52,828,829	-	3,595,617	-	-	-	-	-	56,424,446

Natural capital: *input*

2023	Saudi Arabia	Algeria	Czech Republic	Colombia	Chile	Egypt	United Arab Emirates	Spain	France	Georgia	Italy	Mexico	Portugal	TOTAL
Gross volume of water abstracted for management	33,171,432	248,145,459	59,065,427	65,615,173		0	0	608,225,644	8,864,669	545,835,824	3,868,952	8,652,428	2,277,114	1,583,722,122
Drinking water produced	12,818,298	107,528,839	56,895,169	62,206,106		0	0	492,802,134	8,864,669	527,571,818	3,696,749	8,652,428	2,277,114	1,283,313,324
Treated water	0	0	45,782,430	10,093,353		68,518,349	5,536,682	527,929,907	364,705	119,464,117	7,566,993	0	3,579,434	788,835,970
Raw water purchased	0	0	59,065,427	160,287		0	0	163,221,140	348,404	0	0	0	0	222,795,258
Treated water purchased	0	0	0	4,770,063		0	0	250,764,381	3,415,185	0	14,625,005	0	3,832,501	277,407,135
Total water consumed in purification and desalination processes	20,353,134	140,616,620	2,170,258	3,409,067		0	0	32,178,239	0	18,264,006	0	0	0	216,991,324
Volume of water distributed	0	0	35,349,541	57,439,354		0	0	564,056,898	13,619,036	527,571,818	17,583,783	0	5,909,695	1,221,530,125
WWTP input water	0	0	45,786,834	4,280,574		74,393,671	5,729,545	612,398,462	332,084	138,454,254	8,046,356	0	3,686,147	893,107,927

2022	Saudi Arabia	Algeria	Czech Republic	Colombia	Chile	Egypt	United Arab Emirates	Spain	France	Georgia	Italy	Mexico	Portugal	TOTAL
Gross volume of water abstracted for management	34,538,260	241,473,922	59,063,782	39,314,648		0	0	632,567,726	5,085,229	561,526,584	3,812,532	10,805,521	2,189,356	1,590,377,560
Drinking water produced	15,637,580	104,485,420	57,022,897	36,376,990		0	0	522,496,314	5,066,446	529,422,116	3,682,586	10,805,521	2,189,356	1,287,185,226
Treated water	0	0	43,337,361	5,220,997		69,719,940	5,516,142	568,958,497	324,764	130,586,251	8,985,573	0	2,626,802	835,276,327
Raw water purchased	0	0	59,063,782	0		0	0	161,930,665	0	0	0	0	0	220,994,447
Treated water purchased	0	0	0	712,806		0	0	249,907,571	2,573,205	0	15,203,943	0	3,744,840	272,142,365
Total water consumed in purification and desalination processes	18,900,680	136,988,502	2,040,885	2,937,658		0	0	30,417,946	18,783	32,104,468	0	0	0	223,408,922
Volume of water distributed	0	0	36,173,808	32,321,735		0	0	584,829,968	8,899,299	529,422,116	18,355,848	0	5,787,813	1,215,790,587
WWTP input water	0	0	43,337,361	5,220,997		70,033,128	5,785,966	590,643,404	323,090	130,586,251	9,463,283	0	3,044,013	858,437,493

Contract/Work	Region/Country	Installation name	Affected areas/species
ÁVILA	Ávila	WWTP	ES4110103: Holm oak woods of the Rivers Adaja and Voltoya / ES0000190: Holm oak woods of the Rivers Adaja and Voltoya
LA BAÑEZA	Leon	LA BAÑEZA BOMBEO WASTEWATER POL. VILLAADELA	ES0000366: Valdería-Jamuz
RÁBADE	Lugo	RÁBADE WWTP	ES1120003: Parga - Ladra - Támoga
			ES1120015: Serra do Xistral
MONFORTE DE LEMOS	Lugo	DWTP RIBASALTAS + DWPS	ES1120016: River Cabe
MONFORTE DE LEMOS	Lugo	WWTP URBANA PIÑEIRA (+ FRINGE PUMPING)	ES1120016: River Cabe
MONFORTE DE LEMOS	Lugo	MALECÓN WWPP	ES1120016: River Cabe
LOURO	Pontevedra	PUMPING ORBENLLE - PORRIÑO	ES1140011: Gándaras de Budiño
LOURO	Pontevedra	PUMPING A GRANXA - PORRIÑO	ES1140011: Gándaras de Budiño
LOURO	Pontevedra	PUMPING AREAS II (O ATRIO) - TUI	ES0000375: Esteiro do Miño
LOURO	Pontevedra	PUMPING REMESAL - TUI	ES1140005: Monte Aloia
JONT VENTURE REDONDELA	Pontevedra	WWPP RANDE	ES1140016: Enseada de San Simón
JONT VENTURE REDONDELA	Pontevedra	WWPP PUERTO CESANTES	ES1140016: Enseada de San Simón
JONT VENTURE REDONDELA	Pontevedra	WWPP ELEVATION 1	ES1140016: Enseada de San Simón
JONT VENTURE REDONDELA	Pontevedra	WWPP ELEVATION 2	ES1140016: Enseada de San Simón
JONT VENTURE REDONDELA	Pontevedra	WWPP ELEVATION 3	ES1140016: Enseada de San Simón
JONT VENTURE REDONDELA	Pontevedra	WWTP REDONDELA + OFFICE	ES1140016: Enseada de San Simón
COSMA	La Coruña	WWPP Malde Vizoso	ES1110013: Xubia - Castro
COSMA	La Coruña	WWPP O VAL	ES1110002: Costa Ártabra
COSMA	La Coruña	Pedroso WWTP	ES1110013: Xubia - Castro
NIGRAN_FCC AQUALIA, SA (NIGRÁN)	Pontevedra	NIGRAN_EBAR FOZ	ES1140003: A Ramallosa
NIGRAN_FCC AQUALIA, SA (NIGRÁN)	Pontevedra	NIGRAN_EBAR RAMALLOSA	ES1140003: A Ramallosa
MATALASCAÑAS / EL ROCÍO / ALMONTE / POLÍGONO INDUSTRIAL MATALAGRANA	Huelva	WWTP EL ROCÍO	ES0000024: Doñana

Contract/Work	Region/Country	Installation name	Affected areas/species
MATALASCAÑAS / EL ROCÍO / ALMONTE / POLÍGONO INDUSTRIAL MATALAGRANA	Huelva	WWPP BOCA DEL LOBO EL ROCÍO	ES0000024: Doñana
MATALASCAÑAS / EL ROCÍO / ALMONTE / POLÍGONO INDUSTRIAL MATALAGRANA	Huelva	TAMBORILERO EL ROCÍO WWPP	ES0000024: Doñana
MATALASCAÑAS / EL ROCÍO / ALMONTE / POLÍGONO INDUSTRIAL MATALAGRANA	Huelva	WWPP EL TORUÑO EL ROCÍO	ES0000024: Doñana
CABEZA DEL TORCÓN COMMUNITY OF MUNICIPALITIES	Toledo	TORCÓN DWTP	ES4250005: Montes de Toledo / ES0000093: Montes de Toledo
UTE GESTIÓN CANGAS	Pontevedra	WWPP NERGA PLAYA	ES1140010: Costa da Vela
UTE GESTIÓN CANGAS	Pontevedra	EBAR VIÑÓ N.º1	ES1140010: Costa da Vela
UTE GESTIÓN CANGAS	Pontevedra	EBAR VIÑÓ N.º2	ES1140010: Costa da Vela
LA ADRADA	Ávila	DWTP LA ADRADA	ES4110115: Valle del Tiétar / ES0000184: Tietar Valley
PIEDRALAVES	Ávila	DWTP PIEDRALAVES	ES4110115: Valle del Tiétar / ES0000184: Tietar Valley
PIEDRALAVES	Ávila	WWTP PIEDRALAVES	ES4110115: Valle del Tiétar / ES0000184: Valle del Tiétar
ALGECIRAS	Cadiz	DWTP BUJEO	ES0000337: Estrecho
ALGECIRAS WATER TREATMENT	Cadiz	WWTP EL FARO	ES0000337: Estrecho
VALDÉS	Asturias	WWTP BRIEVES	ES1200027: River Esva
MOGUER	Huelva		ES6150014: Tinto Riverbanks and Marshes
HINOJOS CONTRACT	Huelva	WWPP LAS DUEÑAS	ES6150009: Doñana North and West
HINOJOS CONTRACT	Huelva	WWTP HINOJOS	ES6150009: Doñana North and West
HINOJOS CONTRACT	Huelva	WWTP TREBEJIL	ES6150009: Doñana North and West
SAN JUAN DEL PUERTO	Huelva	WWPP EL PUENTE	ES6150014: Tinto Riverbanks and Marshes
SAN JUAN DEL PUERTO	Huelva	WWPP EL RECINTO FERIAL	ES6150014: Tinto Riverbanks and Marshes
SAN JUAN DEL PUERTO	Huelva	INTERMEDIATE WWPP	ES6150014: Tinto Riverbanks and Marshes
SAN JUAN DEL PUERTO	Huelva		ES6150014: Tinto Riverbanks and Marshes
SAN JUAN DEL PUERTO	Huelva	WWPP P.I. DOMINICANO	ES6150014: Tinto Riverbanks and Marshes
LEVINCO DWTP	Asturias	LEVINCO DWTP	ES1200054: River Negro and River Aller
FCC-AQUALIA-OVIEDO JV	Asturias	BARRIO CATALUÑA - TRUBIA	ES1200052: River Trubia
DEPURTERUEL	Teruel	WWTP ALBARRACÍN	ES2420142: Sabinar de Monterde de Albarracín

Contract/Work	Region/Country	Installation name	Affected areas/species
DEPURTERUEL	Teruel	WWPP MANZANERA LOS CEREZOS	ES2420129: Sierra de Javalambre II
CARTAYA	Huelva	WWTP EL ROMPIDO	ES6150006: River Piedras wetlands and Flecha del Rompido
CARTAYA	Huelva	WWPP CAÑO LA CULATA	ES6150006: River Piedras wetlands and Flecha del Rompido
CARTAYA	Huelva	WWPP LAS DUNAS	ES6150006: River Piedras wetlands and Flecha del Rompido
CARTAYA	Huelva	WWPP SAN MIGUEL	ES6150006: River Piedras wetlands and Flecha del Rompido
CARTAYA	Huelva	WWPP URANO	ES6150006: River Piedras wetlands and Flecha del Rompido
CARTAYA	Huelva	WWPP EMBARCADERO	ES6150006: River Piedras wetlands and Flecha del Rompido
CARTAYA	Huelva	WWPP PASEO MARITIMO	ES6150006: River Piedras wetlands and Flecha del Rompido
CARTAYA	Huelva	WWPP EL FARO	ES6150006: River Piedras wetlands and Flecha del Rompido
CARTAYA	Huelva	WWPP H. FUERTE	ES6150006: River Piedras wetlands and Flecha del Rompido
CARTAYA	Huelva	WWPP MARINA	ES6150006: River Piedras wetlands and Flecha del Rompido
CARTAYA	Huelva	WWPP P.I. LA BARCA	ES6150028: River Piedras Statuary
CARTAYA	Huelva	WWPP EL CORCHUELO	ES6150028: River Piedras Statuary
CARTAYA	Huelva	WWPP LA RIBERA	ES6150028: River Piedras Statuary
Danone	Madrid	WWTP DANONE	ES3110004: Manzanares River basin
GRANADILLA DE ABONA	Santa Cruz de Tenerife	WWPP LOS ABRIGOS	ES7020116: Sebadales del Sur de Tenerife
GRANADILLA DE ABONA	Santa Cruz de Tenerife	WWPP LA ROCA	ES7020116: Sebadales del Sur de Tenerife
GRANADILLA DE ABONA	Santa Cruz de Tenerife	WWPP SOTAVENTO	ES7020049: Montaña Roja / ES7020116: Seagrass meadows of the south of Tenerife
GRANADILLA DE ABONA	Santa Cruz de Tenerife	WWPP LA TEJITA	ES7020049: Montaña Roja
GRANADILLA DE ABONA	Santa Cruz de Tenerife	WWPP LOS BALOS	ES7020049: Montaña Roja / ES7020116: Sebadales del Sur de Tenerife
GRANADILLA DE ABONA	Santa Cruz de Tenerife	WWPP EL MUELLE	ES7020116: Sebadales del Sur de Tenerife
GRANADILLA DE ABONA	Santa Cruz de Tenerife	WWPP LOS MARTÍNEZ	ES7020116: Sebadales del Sur de Tenerife
GRANADILLA DE ABONA	Santa Cruz de Tenerife	WWPP MÉDANO BEACH I	ES7020116: Sebadales del Sur de Tenerife
GRANADILLA DE ABONA	Santa Cruz de Tenerife	WWPP MÉDANO BEACH II	ES7020116: Sebadales del Sur de Tenerife

Contract/Work	Region/Country	Installation name	Affected areas/species
Municipal Water Service of Lena Town Council	Asturias	WWTP Jomezana	ES1200011: Peña Ubiña
Municipal Water Service of the Lena City Council	Asturias	WWTP and discharge pit Espinedo	ES1200011: Peña Ubiña
Cañón del Río Lobos	Soria	TALVEILA WWTP	ES4170135: Cañón del Río Lobos
Madrigal de las Altas Torres - Sergio	Ávila	Moraña-EDAR MADRIGAL	ES0000204: Tierra de Campiñas
Cañón del Río Lobos	Soria	WWTP CASAREJOS-VADILLO	ES4170135: Cañón del Río Lobos
Louro	Pontevedra	PUMPING O CERQUIDO-SALCEDA	ES1140011: Gándaras de Budiño
Monforte de Lemos	Lugo	WWPP Levamos	ES1120016: River Cabe
Aguas de Langreo S.L.	Asturias	DWTP Lorenzo Velasco (Entralgo)	ES1200039: Cuencas Mineras
Santa Cruz de Bezana	Cantabria	WWPP SAN JUAN DE LA CANAL	ES1300004: Liencres dunes and River Pas estuary
Santa Cruz de Bezana	Cantabria	WWPP SAN JUAN DE LA CANAL BEACH	ES1300004: Liencres dunes and River Pas estuary
Santa Cruz de Bezana	Cantabria	COVACHOS WWPP (Decommissioned, becomes the responsibility of MARE)	ES1300004: Liencres dunes and River Pas estuary
Water supply and sewerage service contract in Formentera	Balearic Islands	WWPP Estany Pudent Petit	ES0000084: Ses Salines d'Eivissa i Formentera
WATER SUPPLY AND SEWERAGE SERVICE CONTRACT IN FORMENTERA	Balearic Islands	Estany Pudent Gros WWPP	ES0000084: Ses Salines d'Eivissa i Formentera
WATER SUPPLY AND SEWERAGE SERVICE CONTRACT IN FORMENTERA	Balearic Islands	Estany des Peix WWPP	ES0000084: Ses Salines d'Eivissa i Formentera
Frigiliana Contract	Malaga	F_WWPP OLD SOURCE	ES6170007: Sierras de Tejeda, Almijara and Alhama
MANCOMUNIDAD RIO ALGODOR	Toledo	DWTP ALGODOR	ES4250009: Yesares del valle del Tajo
WWTP Luarca	Asturias	WWTP Luarca	ES1200026: Río Negro
ALGECIRAS	Cadiz	WWPP Faro IV	ES0000337: Estrecho
ALGECIRAS	Cadiz	WWPP Faro II	ES0000337: Estrecho
ALGECIRAS	Cadiz	WWPP Faro III	ES0000337: Estrecho
UTE GESTIÓN CANGAS	Pontevedra	EBAR VIÑÓ N.º3	ES1140010: Costa da Vela
VILLAMARTIN contract	Cadiz	WWTP CHAPARRAL	ES6120002: Cola del Embalse de Bornos
VILLAMARTIN contract	Cadiz	WWTP VILLAMARTIN	ES6120002: Cola del Embalse de Bornos

Contract/Work	Region/Country	Installation name	Affected areas/species
La Palma del Condado contract	Huelva	WWPP Polig Dehesa	ES0000024: Doñana
WWTP GUADALETE (Jerez de la Frontera)	Cadiz	WWTP Guadalete	ES6120021: Guadalete River
NILSA TUDELA AND SOUTHWEST NAVARRE	Navarre	WWTP TUDELA	ES2200040: Ebro River
Moguer	Huelva	WWTP MOGUER	ES6150014: Marismas y Riberas del Tinto / ES6150021: Tinto River Ecological Corridor / ES6150029: Tinto River Estuary
VILLENA CONTRACT	Alicante	WWTP Las Virtues	ES5212007: Salero y Cabecicos de Villena
Rioja Alta Treatment	La Rioja	WWTP VINIEGRA DE ARRIBA	ES0000067: Sierra de Demanda, Urbión, Cebollera and Cameros
Rioja Alta Treatment	La Rioja	WWTP VILLAVELAYO	ES0000067: Sierra de Demanda, Urbión, Cebollera and Cameros
Rioja Alta Treatment	La Rioja	WWTP VINIEGRA DE ABAJO	ES0000067: Sierra de Demanda, Urbión, Cebollera and Cameros
Rioja Alta Treatment	La Rioja	WWTP VENTROSA	ES0000067: Sierra de Demanda, Urbión, Cebollera and Cameros
Rioja Alta Treatment	La Rioja	WWTP BRIEVA	ES0000067: Sierra de Demanda, Urbión, Cebollera and Cameros
Rioja Alta Treatment	La Rioja	WWTP ANGUIANO	ES0000067: Sierra de Demanda, Urbión, Cebollera and Cameros
Tarifa	Cadiz	WWTP Bolonia	ES0000337: Estrecho
COSMA	La Coruña	WWPP A Pedra	ES1110013: Xubia - Castro
COSMA	La Coruña	WWPP Faxín	ES1110013: Xubia - Castro
COSMA	La Coruña	WWPP Calliqueira	ES1110002: Costa Ártabra
Tarifa	Cadiz	WWPP Bolonia	ES0000337: Estrecho
OUTEIRO DE REI	Lugo	WWTP OUTEIRO DE REI	ES1120003: Parga - Ladra - Támoga
OUTEIRO DE REI	Lugo	DWTP OUTEIRO DE REI	ES1120003: Parga - Ladra - Támoga
WWTPS RIBERA ALTA DE NAVARRA	Navarre	WWPP PERALTA	ES2200035: Lower sections of Aragón and Arga
WWTPS RIBERA ALTA DE NAVARRA	Navarre	WWPP FUNES	ES2200035: Lower sections of Aragón and Arga
Mutxamell Desalination Plant	Alicante	SWDP MUTXAMEL	ESZZ16008: Marine area of Cape de les Hortes
WWTPS RIBERA ALTA DE NAVARRA	Navarre	PETROL STATION FALCES WWPP	ES2200035: Lower sections of Aragón and Arga
EMASER	Ciudad Real	FUENCALIENTE. DWTP FUENCALIENTE	ES0000090: Sierra Morena

Contract/Work	Region/Country	Installation name	Affected areas/species
EMASER	Ciudad Real	SOLANA DEL PINO. SOLANA DEL PINO DWTP	ES0000090: Sierra Morena
WWTP Navalcán - Parrillas	Toledo	WWTP Navalcán - Parrillas.	ES4250001: Sierra de San Vicente and valleys of Tiétar and Alberche
Talavera Region (SyB)	Toledo	Montesclaros DWTP	ES4250001: Sierra de San Vicente and valleys of Tiétar and Alberche
Talavera Region (SyB)	Toledo	Sartajada DWTP	ES4250001: Sierra de San Vicente and valleys of Tiétar and Alberche
Mondoñedo	Lugo	WWTP Mondoñedo + WWPP	ES1120015: Serra do Xistral
WWTP SAN ROMAN	Cantabria	BOO 1	ES1300004: Liencres dunes and River Pas estuary
WWTP SAN ROMAN	Cantabria	LIENCRES	ES1300004: Liencres dunes and River Pas estuary
WWTP SAN ROMAN	Cantabria	SAN JUAN DE LA CANAL	ES1300004: Liencres dunes and River Pas estuary
Depuradoras Lote 1 JV	Toledo	ANCHURAS WWTP	ES4220003: Rivers of the middle basin of the Guadiana and slopes
Depuradoras Lote 1 JV	Toledo	WWTP CAMARENILLA-CAMARENA-ARCICOLLAR	ES0000435: Steppe area on the right bank of the Guadarrama River
WWTP SAN ROMAN	Cantabria		ES1300004: Liencres dunes and River Pas estuary
WWTP SAN ROMAN	Cantabria	Covachos	ES1300004: Liencres dunes and River Pas estuary
		Adaptation of the Pluvial Network P.I. de Martos – phase I	
WWTP's Grado, Trubia and Olloniego and San Claudio Collector System	Asturias	ALIVIADERO PEÑAFLOR II	ES1200029: Nalon River
Depuradoras Lote 1 JV	Toledo	WWTP RIELVES-HUECAS	ES0000435: Steppe area on the right bank of the Guadarrama River
Alcoy Sewer System	Alicante	WWTP DOG SHELTER	ES0000213: Serres de Mariola and Carrascal de la Font Roja
Alcoy Sewer System	Alicante	WWTP RED FONT	ES0000213: Serres de Mariola and Carrascal de la Font Roja
Municipal WWTP Cantabria Lot 1	Cantabria	BUSTABLADO WWPP	ES1300002: Eastern Mountain / ES1300011: Ason River
Municipal WWTP Cantabria Lot 1	Cantabria	ARREDONDO WWTP	ES1300002: Eastern Mountain / ES1300011: Ason River
Municipal WWTP Cantabria Lot 1	Cantabria	BUSTABLADO WWTP	ES1300002: Eastern Mountain / ES1300011: Ason River
Municipal WWTP Cantabria Lot 1	Cantabria	LA CABAÑA-CLUB DE CAMPO URB NUEVA CANTABRIA WWTP	ES1300015: Miera River
Municipal WWTP Cantabria Lot 1	Cantabria	OMOÑO WWTP	ES1300015: Miera River
Municipal WWTP Cantabria Lot 1	Cantabria	WWTP RADA	ES0000143: Marismas de Santoña, Victoria y Joyel and Ría de Ajo / ES1300007: Santoña, Victoria and Joyel marshes
Caltaqua	Italy - Sicily	Gela - Sollevamento Acropoli	ITA050011: Torre Manfria
Caltaqua	Italy - Sicily	Serradifalco - Sollevamento Largo San Giuseppe	ITA050003: Lago Soprano

GRI 305-1, 305-2 and 305-3: Scope 1. 2 and 3 emissions

2023 (tCO ₂ e)	Spain	Algeria	Czech Republic	Colombia	Chile	Egypt	Italy	Mexico	Portugal	United Arab Emirates	Saudi Arabia	France	Georgia	TOTAL
Scope 1	65,768	0	7,819	1,556	0	6,537	715	0	704	4,860	0	241	11,037	94,476
Fossil fuels	9,594.4	0,0	1,455.2	906.4		3.6	351.6	0.0	158.6	4300.6	0.0	216.4	5,357.5	22,344
Water management complexes	5,6173.6	0.0	6,363.5	649.4		6,533.5	363.5	0.0	545.8	559.1	0.0	24.9	918.7	72,132
Scope 2	79,206	172,805	10,438	8,635		6,544	3,493	12,457	809	6,892	38,642	459	3,975	344,355
Electricity or steam acquired from third parties	79,206	172,805	10,438	8,635		6,544	3,493	12,457	809	6,892	38,642	459	3,975	344,355
Scope 3	127,958	21,887	4,600	2,994	0	4,524	3,187	2,559	860	1,573	4,850	846	376,888	552,726
Purchased items and services	56,226,0	1,180,6	1,999,8	1,785,2		199,2	2,524,6	1,207,3	558,3	4,7	1,183,1	547,4	240	67,656
Activities linked to fuel and energy outside scope 1 and 2	7,863,3	20,706,7	760,2	746,9		1,162,2	249,9	1,351,3	104,5	1,400,1	3,666,9	78,6	1,519,1	39,610
Waste generated in operations	63,868.8	0.0	1,839.6	462.3		3,162.1	412.7	0.0	197.5	167.9	0.0	219.8	375,129.0	445,460
TOTAL	272,932	194,692	22,856	13,185		17,604	7,396	15,016	2,374	13,325	43,492	1,547	387,139	996,318
Other emissions*	19,775	0	4,245	0		0	0	0	0	0	0	0	0	24,021

2022 (tCO ₂ e)	Spain	Algeria	Czech Republic	Colombia	Chile	Egypt	Italy	Mexico	Portugal	United Arab Emirates	Saudi Arabia	France	Georgia	TOTAL
Scope 1	85,409	0	7,342	419	0	6,466	720	0	482	6,615	0	807	10,985	119,246
Fossil fuels	10,204	0	1,533	419		4	353	0	131	6,073	0	784	5,753	25,254
Water management complexes	75,205	0	5,809	0		6,462	366	0	351	542	0	23	5,232	93,991
Scope 2	101,440	147,146	10,356	3,190	0	5,139	2,531	10,919	724	8,765	36,934	222	3,153	330,519
Electricity or steam acquired from third parties	101,440	147,146	10,356	3,190		5,139	2,531	10,919	724	8,765	36,934	222	3,153	330,519
Scope 3	135,664	19,755	6,332	1,622	0	3,981	6,898	2,839	2,856	1,772	4,708	1,025	84,937	272,386
Purchased items and services	64,622	1,071	2,333	730		171	6,284	1,482	2,456	3	1,211	775	158	81,294
Activities linked to fuel and energy outside scope 1 and 2,	13,986	18,684	860	506		916	229	1,357	102	1,560	3,497	211	1,764	43,671
Waste generated in operations	57,056	0	3,139	386		2,895	385	0	298	209	0	39	83,015	147,421
TOTAL	322,513	166,901	24,031	5,231	0	15,585	10,148	13,758	4,062	17,152	41,642	2,053	99,076	722,151
Other emissions*	28,633	0	4,699	0		0	47	0	0	0	0	0	0	33,378

* Associated with fuels of biogenic origin,

GRI 306-4 and 5: Hazardous wastes generated and their disposal

2023 Hazardous Waste generated and their disposal in Tons								
Country	Scope	WWTP Grease	Waste with asbestos content	Used oils	Empty contaminated containers	Other	WWTP Sludge	TOTAL
Spain	Disposal	101.2	78.10	4.17	9.30	391.90	2,466.70	3,051.37
	Revaluation	11.3	0.00	11.50	10.90	59.1	88.60	181.40
	TOTAL	112.50	78.10	15.67	20.20	451.00	2,555.30	3,232.77
Portugal	Disposal	0.00	0.00	0.00	0.00	0.00	0.00	0
	Revaluation	0.00	0.00	0.00	0.00	0.00	0.00	0
	TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0
France	Disposal	0.00	0.00	0.07	0.50	0.00	0.00	0.57
	Revaluation	0.00	0.00	0.00	0.00	2.65	0.00	2.65
	TOTAL	0.00	0.00	0.07	0.50	2.65	0.00	3.22
Italy	Disposal	0.00	0.00	0.00	0.00	0.02	0.15	0.17
	Revaluation	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	TOTAL	0.00	0.00	0.00	0.00	0.02	0.15	0.17
Mexico	Disposal	0.00	0.22	0.52	0.45	2.15	0.00	3.35
	Revaluation	0.00	0.00	0.12	0.02	0.08	0.00	0.22
	TOTAL	0.02	0.22	0.64	0.47	2.23	0.00	3.57
United Arab Emirates	Disposal	0.00	0.00	0.00	0.00	0.00	0.00	0
	Revaluation	0.00	0.00	0.00	0.00	0.00	0.00	0
	TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0
Arabia	Disposal	0.00	0.00	0.76	222.70	0.00	0.00	223.46
	Revaluation	0.00	0.00	0.00	0.00	0.00	0.00	0
	TOTAL	0.00	0.00	0.76	222.70	0.00	0.00	223.46
Oman	Disposal	0.00	0.00	0.00	0.00	0.00	0.00	0
	Revaluation	0.00	0.00	0.00	0.00	0.00	0.00	0
	TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0
Egypt	Disposal	0.00	0.00	0.00	0.00	0.06	2,044.98	2,045.04
	Revaluation	0.00	0.00	0.00	0.00	0.00	1,045.90	1,045.90
	TOTAL	0.00	0.00	0.00	0.00	0.06	3,090.88	3,090.94
Czech R,	Disposal	0.00	0.00	0.00	1.31	1.37	0.00	2.68
	Revaluation	0.00	0.00	0.86	0.00	0.00	0.00	0.86
	TOTAL	0.00	0.00	0.86	1.31	1.37	0.00	3.54
Algeria	Disposal	0.00	0.00	1.38	0.90	4.43	0.00	6.71
	Revaluation	0.00	0.00	0.00	0.00	0.00	0.00	0
	TOTAL	0.00	0.00	1.38	0.90	4.43	0.00	6.71
TOTAL	Disposal	101.2	78.32	6.90	235.16	399.92	4,511.83	5,333.35
	Revaluation	11.3	0.00	12.48	10.90	61.83	1,134.50	1,231.03
	TOTAL	112.50	78.32	19.39	246.08	461.75	5,645.33	6,564.38

GRI 401-1: New hires by country and age

Aspect	2023																							
	Spain			Saudi Arabia			Algeria			Czech R,			Georgia			Colombia			Egypt			United Arab Emirates		
	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL
New hires	629	265	894	51	5	56	5	4	9	69	32	101	2,989	561	3,45	251	190	441	331		331	50	-	50
Up to 35 years	264	132	396	17	4	21	5	3	8	20	8	28	831	183	1,014	143	105	248	177		177	16		16
Between 35 and 55	317	124	441	33	1	34	-	1	1	44	21	65	1,151	205	1,356	94	83	177	147		147	31		31
Over 55	48	9	57	1	-	1	-	-	-	5	3	8	1,007	73	1,08	14	2	16	7		7	3		3

Aspect	2023																							
	France			Italy			Mexico			Oman			Portugal			Qatar			Romania			TOTAL		
	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL
New hires	59	22	81	30	2	32	14	6	20	15	6	21	13	9	22	18	2	20	1	1	2	4,525	1,105	5,630
Up to 35 years	23	11	34	9	2	11	9	2	11	11	5	16	8	5	13	8	1	9	1	1	2	1,542	462	2,004
Between 35 and 55	32	10	42	18		18	5	4	9	4	1	5	5	4	9	10	1	11				1,891	455	2,346
Over 55	4	1	5	3		3			-			-			-			-				1,092	88	1,180

GRI 401-1: New hires

Aspect	2023			2022			2021			Chg, 22/23		
	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL
New hires	4,525	1,005	5,530	1,160	353	1,513	820	277	1,097	290 %	185 %	266 %
Up to 35 years	1,539	462	2,001	490	189	680	401	177	578	214 %	144 %	194 %
Between 35 and 55	1,894	455	2,349	573	151	723	383	95	478	231 %	202 %	225 %
Over 55	1,092	88	1,180	97	13	110	36	5	41	1,026 %	577 %	973 %
New hire rate up to 35 years old	67 %	66 %	67 %	25 %	33 %	27 %	34 %	43 %	36 %	43 %	34 %	41 %
New hire rate between 35 and 55	31 %	27 %	30 %	10 %	10 %	10 %	7 %	7 %	7 %	21 %	17 %	20 %
Total new hires aged over 55	43 %	23 %	41 %	4 %	4 %	4 %	2 %	2 %	2 %	39 %	20 %	37 %
Total new hires rate	41 %	36 %	40 %	11 %	14 %	12 %	10 %	14 %	11 %	30 %	22 %	28 %

GRI 401-1: Staff turnover by country and age

Aspect	Spain			Saudi Arabia			Algeria			Czech Republic			Georgia			Colombia			Egypt			United Arab Emirates		
	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL
Staff turnover	173	94	267	15	1	16	1	1	2	22	11	33	230	35	265	28	25	53	6	-	6	4	1	5
Up to 35 years	75	48	123	3	1	4	-	1	1	4	2	6	104	22	126	16	12	28	1	-	1	2	-	2
Between 35 and 55	88	40	128	8	-	8	1	-	1	12	7	19	85	12	97	9	13	22	5	-	5	2	1	3
Over 55	10	6	16	4	-	4	-	-	-	6	2	8	41	1	42	3	-	3	-	-	-	-	-	-

Aspect	France			Italy			Mexico			Oman			Portugal			Qatar			Romania			TOTAL		
	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL
Staff turnover	8	5	13	5	-	5	2	3	5	8	1	9	7	2	9	1	-	1	1	-	1	511	179	690
Up to 35 years	6	4	10	-	-	-	1	2	3	4	1	5	2	1	3	-	-	-	-	-	-	218	94	312
Between 35 and 55	2	1	3	2	-	2	1	1	2	3	-	3	4	1	5	1	-	1	1	-	1	224	76	300
Over 55	-	-	-	3	-	3	-	-	-	1	-	1	1	-	1	-	-	-	-	-	-	69	9	78

GRI 401-1: Staff turnover

Aspect	2023			2022			Var.22/23		
	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL
Voluntary turnover rate	511	179	690	250	112	362	104 %	60 %	91 %
Up to 35 years	218	94	312	116	58	174	88 %	62 %	79 %
Between 35 and 55	224	76	300	111	44	155	102 %	73 %	94 %
Over 55	69	9	78	23	10	33	200 %	-10 %	136 %
Turnover rate up to 35 years	10 %	14 %	10 %	6 %	10 %	7 %	4 pp	4 pp	4 pp
Turnover rate between 35 and 55	4 %	5 %	4 %	2 %	3 %	2 %	2 pp	2 pp	2 pp
Turnover rate over 55	3 %	2 %	3 %	1 %	3 %	1 %	2 pp	-1 pp	-1 pp
Total turnover rate	5 %	6 %	5 %	2 %	5 %	3 %	2 pp	2 pp	2 pp

GRI 401-3: Number of employees with right to parental leave by gender

Aspect	2023			2022			% change 22/23		
	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL
Employees who have had right to parental leave	207	43	250	180	42	222	23 %	-33 %	13 %
Employees who have taken parental leave	207	43	250	180	42	222	23 %	-33 %	13 %
Employees returning to work after taking parental leave	204	43	247	180	41	221	13 %	5 %	12 %
Employees who have returned to work after parental leave and remain employed 12 months after returning	96	27	123	172	36	208	-44 %	-25 %	-41 %
Return rate	99 %	100 %	99 %	100 %	98 %	100 %	-1 %	2 %	-1 %
Retention rate	46 %	63 %	49 %	96 %	86 %	94 %	-49 %	-23 %	-44 %

GRI 405-1: Percentage of people in the organisation's governance structures

Aspect	2023			2022			change 22/23		
	Men	Women	TOTAL	Men	Women	TOTAL	Men	Women	TOTAL
No, of directors	126	10	136	121	10	131	5 %	2 %	4 %
Percentage of the total	0.92 %	0.07 %	0.99 %	0.95 %	0.07 %	1.03 %	-	-	-
Up to 35 years	1	-	1	-	-	-	-	-	-
Between 35 and 55	81	8	88	85	8	93	-5 %	3 %	-5 %
Over 55	45	2	47	36	2	38	25 %	0 %	24 %
Middle managers	1,339	427	1,766	1,064	325	1,389	26 %	31 %	27 %
Percentage of the total	9.37 %	3.107 %	12.83 %	8.39 %	2.57 %	10.96 %	-	-	-
Up to 35 years	223	103	326	121	68	189	84 %	52 %	72 %
Between 35 and 55	825	277	1,101	710	226	937	16 %	22 %	18 %
Over 55	292	47	339	232	31	263	26 %	52 %	29 %
No, of technicians	1,464	866	2,330	1,296	751	2,047	13 %	15 %	14 %
Percentage of the total	10.63 %	6.29 %	16.96 %	10.23 %	5.93 %	16.16 %	-	-	-
Up to 35 years	506	300	806	428	238	665	18 %	26 %	21 %
Between 35 and 55	694	487	1,180	607	449	1,056	14 %	8 %	12 %
Over 55	264	80	343	261	65	326	1 %	23 %	5 %
Administrative clerks	348	931	1,280	328	885	1,213	6 %	5 %	5 %
Percentage of the total	2.53 %	6.77 %	9.30 %	2.59 %	6.99 %	9.57 %	-	-	-
Up to 35 years	88	160	248	82	143	225	7 %	12 %	10 %
Between 35 and 55	182	627	809	168	608	776	8 %	3 %	4 %
Over 55	79	144	223	78	134	212	1 %	7 %	5 %
Other positions	7,731	521	8,253	7,403	490	7,893	4 %	6 %	5 %
Percentage of the total	56.17 %	3.79 %	59.96 %	58.42 %	3.86 %	62.28 %	-	-	-
Up to 35 years	1,466	132	1,598	1,349	130	1,479	9 %	1 %	8 %
Between 35 and 55	4,416	287	4,703	4,300	257	4,557	3 %	12 %	3 %
Over 55	1,849	103	1,952	1,754	102	1,857	5 %	-	5 %
TOTAL	11,008	2,755	13,764	10,212	2,461	12,673	8 %	12 %	9 %
	79.98 %	20.02 %	100,00 %	80,58 %	19,42 %	100,00 %			

GRI 405-2: Ratio of base salary

Aspect	2023			2022		
	Men	Women	TOTAL	Men	Women	TOTAL
Average remuneration of directors/managers	€137,284	€146,136	6 %	€141,381	€140,218	-1 %
Average remuneration for middle managers	€47,643	€40,87	-14 %	€46,20	€40,272	-13 %
Average remuneration of technicians	€34,547	€29,716	-14 %	€32,863	€28,479	-13 %
Average remuneration of administrative clerks	€27,805	€24,989	-10 %	€27,382	€24,231	-12 %
Average remuneration for various trades	€27,253	€18,939	-31 %	€26,343	€18,161	-31 %

*Spain data
Note: The calculation of the wage gap is as follows: (average remuneration for women – average remuneration for men) / average remuneration for men, The pay difference is due to the perception of supplements associated with the provision of work. such as availability. night shifts. on-call services. guards. etc., which are carried out mainly by men, The % employment by gender in water activities. according to data from the National Statistics Institute. is correlative to the % distribution by gender and performance of these tasks by men vs, women,

Coverage of Management Systems by Countries

Standard	ISO 9001	ISO 14001	ISO 50001
Spain	66.5 %	66.5 %	48.49 %
Portugal	100 %	100 %	0 %
France	100 %	100 %	0 %
Italy	100 %	100 %	0 %
Czech Republic	100 %	100 %	100 %
Georgia*	94.23 %	94.23 %	-
Algeria*	86.86 %	86.86 %	-
Egypt	58.14 %	58.14 %	-
UAE	100 %	100 %	-
Oman	100 %	100 %	-
Arabia*	13.93 %	13.93 %	-
Qatar	-	-	-
Mexico*	52.32 %	52.32 %	-
Colombia	20.60 %	-	-
Chile	100 %	100 %	-

*In 2023, the contracts for the HAAISCO desalination plant (Saudi Arabia), and UTE O&M Mostaganem (Algeria), the GWP CIA (Georgia), the El Realito DWTP (Mexico) and UTE Depuración LOTE I (Spain) were included.

Organisational chart in force during the year 2023

CEO
FÉLIX PARRA

TERRITORIAL DIVISIONS

SPAIN	INTERNATIONAL
Director Santiago Lafuente	Director Luis de Lope
Zone I Juan Carlos Rey	Europe region Guillermo Moya
Zone II Juan Luis Castillo	MENA region José Enrique Bofill
Zone III Lucas Díaz	Americas region José Miguel Janices

CORPORATE DIVISIONS

Legal Advice Department Director Elena Barroso	Operations and Technology Director Pedro Rodriguez
Purchasing Director Alberto Andérez	Deputy Director Javier Santiago
Communication and Corporate Sustainability Director Juan Pablo Merino	Customer and IT Management Director Miguel Perea
Regulatory Compliance Director Jesús Ortega	People and Culture Director Carmen Rodríguez
Economic and Finance Director Isidoro Marbán	