



Annexes

## Annex 1: About this report

In response to the requirements and expectations of the different stakeholders, and in accordance with the company's commitment to establishing basic sustainability pillars on which to work and internalise the reporting culture, transparency and corporate responsibility management, Aqualia has prepared a Sustainability Report every year since 2009.

This publication responds to the need to communicate the 2021-2023 Strategic Sustainability Plan and its performance in 2022 to the entire Aqualia staff and to all stakeholders. It includes the organisation's management and commitments in the relevant financial and non-financial aspects of 2022 and, in line with 2021, incorporates and develops the progress made by the company in its 2021-2023 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 2021 version of the GRI Standards for G1, G2 and G3 and Annex 2: Index of material topics indicates the years of the thematic standards used. The report was 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:

- **Inclusion of stakeholders:** the company has prioritised the different groups and subgroups of interest pursuant to the Mitchell method and has two-way channels of communication with them, as described in section 3.3, where this year the stakeholders and main channels of dialogue are included by geographical region.
- **Sustainability context:** this report was conceived as an instrument that reflected the activity and performance of the company, with the integration of the three main axes for sustainability: economic development, social justice and environmental balance.
- **Materiality:** in order to identify the 17 important issues, the last number of reports have involved active listening to Aqualia's different stakeholders. In 2021 it was internationalised to all geographical areas where Aqualia operates. In 2022, the end customer and institutional customer satisfaction survey was conducted in Spain, France, the Czech Republic and Portugal. Beyond identifying the relevant issues, this survey allows us to better understand our customers and to integrate their needs into our listening process in order to respond to them through this report.
- **Comprehensiveness:** 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 account: 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 effort to report on its performance in the different countries it operates in, providing activity indicators for all of them. Even more so in 2022, when more than 50% of its turnover came from international sources. This is reflected throughout the document, in which total consolidated data is provided for Aqualia in relation to the different standards and breakdown 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.

It should be noted that, for the second consecutive year, correspondence has been included between the Standard GRI Content Index and SASB sectoral indicators, maintaining the table of compliance with the Principles of the Global Compact of which Aqualia is a full member and which is presented every year in its progress report. Unlike other years, reference has been made to the specific chapters and sections in which information can be found.

#### **Other considerations about the reported information:**

For the calculation of the indicators associated with training, data on employees who have been part of Aqualia throughout the year 2022 have been used, even if they have not been part of the organisation for the whole year. For the rest of the people indicators, the number of employees at closing is used.

For the calculation of the indicators associated with energy, water and carbon footprint, data have been reported from November 2021 to October 2022 (both included). In the particular case of Georgia, the data reported by the country during the year has been taken without following this criterion, since Aqualia started working in this country in February.

## Annex 2: Table of material topics

In 2022, the most significant issues for stakeholders were as follows:

### Environmental / Governance / Labour / Social

<b>Declaration of use</b>	Aqualia has prepared the report in accordance with the GRI Standards for the period between 1 January 2022 and 31 December 2022.
<b>GRI 1 used</b>	GRI 1: Fundamentals 2021
<b>Applicable Sector Standards</b>	Not applicable

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
<b>GENERAL CONTENTS</b>					
<b>The organisation and its reporting practices</b>					
<b>GRI 2: General Disclosures 2021</b>	2.1	Details of the organisation	FCC Aqualia S.A. In the document, this name will be replaced by the Aqualia trademark. The company's head office is located at Avda. del Camino de Santiago 40, 28050, Madrid. Spain 2.3. Our business model and strategic outlook		
	2.2	Entities included in the organisation's sustainability report	<a href="https://www.aqualia.com/es/informacion-financiera/informes-periodicos/cuentas-anuales-">https://www.aqualia.com/es/informacion-financiera/informes-periodicos/cuentas-anuales-</a>		8.5 10.3
	2.3	Reporting period, frequency and point of contact	Annual Annex 1. About this report <a href="http://www.aqualia.com">www.aqualia.com</a>		
	2.4	Restatements of information	Changes to calculations and the scope of the information are commented on in each particular case		
	2.5	External guarantee	Annex 1. About this report		
<b>Activities and workers</b>					
<b>GRI 2: General Disclosures 2021</b>	2.6	Activities, value chain and other business relations	2.3. Our business model and strategic outlook		16.7
	2.7	Employees	6.8. Focused on generating a quality work environment and well-being		8.5 10.3
	2.8	Subcontracted workers	1,282 subcontracted people In approximately 90% of activities relating to civil engineering works that require specialised machinery, labour needs to be subcontracted.		8.5 10.3
<b>Governance</b>					
<b>GRI 2: General Disclosures 2021</b>	2.9	Governance structure and members	4.1. Governing bodies: global structure at the service of water		16.7
	2.10	Appointment and selection of the highest governance body	"The by-laws in force at FCC Aqualia have been entered into the Companies Register and are in the public domain. "		5.5 16.6 16.7

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
	2.11	Chair of the highest governance body	4.1. 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 Companies Register and are in the public domain. "		16.7
	2.13	Delegation of responsibility for impact management	1. Interview with the CEO		
	2.14	Role of the highest governing body in sustainability reporting	1. Interview with the CEO		
	2.15	Conflicts of interest	4.2. Values, culture and Code of Ethics 4.3. Compliance model "The declaration made by the secretary of the board in accordance with art. 229 of the Capital Companies Act provides information on the identification of the conflicts of interest reported in relation to points i and ii; this declaration is included in the annual accounts report. With regard to cases ii and iii, the conflicts of interest detected are communicated internally to the persons responsible for managing them."		16.6
	2.16	Communicating critical concerns	1. Interview with the CEO 3.1. Sustainability as a global challenge		
	2.17	Collective knowledge of highest governance body	1. Interview with the CEO 3.1. Sustainability as a global challenge		
	2.18	Assessment of the highest governing body's actions	"The by-laws in force at FCC Aqualia have been entered into the Companies Register and are in the public domain."		
	2.19	Remuneration policies	Article 22: Aqualia's by-laws: 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.		16.7
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.			
<b>Strategy, policies and practices</b>					
<b>GRI 2: General Disclosures 2021</b>	2.22	Declaration on the sustainable development strategy	1. Interview with the CEO 3.2. Our strategic lines		
	2.23	Policy commitments	3.1. Sustainability as a global challenge		16.3
	2.24	Inclusion of policy commitments	3.2. Our strategic lines		

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
	2.25	Processes for remediating negative impacts	3.1. Sustainability as a global challenge 7.1 Management approach: Towards real-time data-driven water management		
	2.26	Mechanisms for requesting advice and expressing concerns	4.3 Compliance model		16.3
	2.27	Compliance with the laws and regulations	In 2020: €113,697 in environmental fines. In 2021: €88,728 in environmental fines. In 2022: €28,625 in environmental fines. In 2020: €4,570 in health and social care fines. In 2021: €14,346 in health and social care fines. In 2022: €18,759 in social and health-related fines. In 2021 and 2022, no fines or non-monetary penalties were received (incapacity)		16.3
	2.28	Membership of associations	Annex 7. Data breakdown by country		
<b>Participation of the interested parties</b>					
<b>GRI 2: General Disclosures 2021</b>	2.29	Approach to stakeholder engagement	3.1. Sustainability as a global challenge		
	2.30	Collective bargaining agreements	6.6. Preventive leadership		8.8

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
<b>MATERIAL TOPICS</b>					
<b>GRI 3: Material topics 2021</b>	3.1	Process to determine material topics	3.1. Sustainability as a global challenge		
	3.2	List of material topics	3.1. Sustainability as a global challenge		
<b>Climate change and responsible energy consumption (environmental)</b>					7.2 13.2
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	5.0. In first person 5.1. A management system for integrated sustainability 5.3. Energy efficiency and reduction of emissions 5.6 Innovation to protect ecosystems and combat climate change		
<b>GRI 302 - Energy 2016</b>	302-1	Energy consumption within the organisation	5.3. Energy optimisation and emission reduction Annex 7. Data breakdown by country		7.2 7.3 8.4 12.2 13.1
	302-2	Energy consumption outside the organisation	5.3. Energy efficiency and reduction of emissions		
	302-3	Energy intensity	5.3. Energy efficiency and reduction of emissions		7.3 8.4 12.2 13.1
	302-4	Reduction of energy consumption	5.3. Energy efficiency and reduction of emissions		7.3 8.4 12.2
	302-5	Reduction in energy requirements of products and services	5.3. Energy efficiency and reduction of emissions		7.3 8.4 12.2
<b>GRI 305 - Emissions 2016</b>	305-1	Direct GHG emissions (Scope 1)	5.3. Energy optimisation and emission reduction Annex 7. Data breakdown by country		3.9 12.4 13.1
	305-2	Indirect GHG emissions when generating energy (Scope 2)	5.3. Energy optimisation and emission reduction Annex 7. Data breakdown by country		3.9 12.4 13.1



ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
	305-3	Other indirect (Scope 3) GHG emissions	5.3. Energy optimisation and emission reduction Annex 7. Data breakdown by country		3.9 12.4 13.1
	305-4	GHG emissions intensity	5.3. Energy efficiency and reduction of emissions		
	305-5	Reduction of GHG emissions	5.3. Energy efficiency and reduction of emissions		
	305-7	Nitrogen oxides (NOx), sulphur oxides (SOx) and other significant air emissions	2020: 84.1 t NOx and 0.04 t SOx (value corrected, it was in kilos) 2021: 68.8 t NOx and 0.04 t SOx (value corrected, it was in kilos) 2022: 56.7 t NOx and 0.04 t SOx		3.9 12.4 13.1
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE2P2.1	% countries where the carbon footprint is calculated divided by the total countries in which Aqualia operates	5.3. Energy efficiency and reduction of emissions		7.2 17
	LE2P2.2	% renewable energy used generated by own facilities, PPAs or acquisition, divided by the total energy consumed	5.3. Energy efficiency and reduction of emissions		13.2
	LE2P2.3	Reduction of the % of kWh/m3 of energy used in drinking water adduction, treatment and distribution processes	5.3. Energy efficiency and reduction of emissions		13.2
	LE2P2.4	Reduction of the % of kWh/g COD eliminated for the energy used in wastewater treatment processes	5.3. Energy efficiency and reduction of emissions		13.2
	LE2P2.5	% vehicles with low CO2 emissions divided by the total vehicle fleet and light passenger cars.	5.3. Energy efficiency and reduction of emissions		13.2
<b>Innovative and eco-friendly solutions (environmental)</b>					6.3 6.4 9.1 12.4 13.1
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	5.0. In first person 5.1. A management system for integrated sustainability 5.2. Reduction of water consumption 5.3. Energy efficiency and reduction of emissions 5.4 Ecosystem protection and recovery. Biodiversity 5.6. Innovation to protect ecosystems and the fight against climate change 7.0 In first person		

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
			7.1. Management approach: Towards real-time data-based water management 8.0. In first person 8.1. Guarantee of access to water and transparent information 8.2. Commitment to society and users		
<b>GRI 302 - Energy 2016</b>	302-1	Energy consumption within the organisation	5.3. Energy optimisation and emission reduction Annex 7. Data breakdown by country		7.2 7.3 8.4 12.2 13.1
	302-2	Energy consumption outside the organisation	5.3. Energy efficiency and reduction of emissions		
	302-3	Energy intensity	5.3. Energy efficiency and reduction of emissions		7.3 8.4 12.2 13.1
	302-4	Reduction of energy consumption	5.3. Energy efficiency and reduction of emissions		7.3 8.4 12.2
	302-5	Reduction in energy requirements of products and services	5.3. Energy efficiency and reduction of emissions		7.3 8.4 12.2
<b>GRI 303 - Water and effluents 2018</b>	303-1	Interactions with water as a shared resource	5.2. Reduction of water consumption		6.3 6.4 6.a 6.b
	303-2	Management of impacts relating to water discharges	5.2. Reduction of water consumption		6.3
	303-3	Water abstraction	5.2. Reduction of water consumption Annex 7. Data breakdown by country		
	303-4	Water discharge	5.2. Reduction of water consumption Annex 7. Data breakdown by country		6.3
<b>GRI 304 - Biodiversity 2016</b>	304-1	Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas	5.4. Ecosystem protection and recovery. Biodiversity Annex 7. Data breakdown by country		6.6 15.1 15.5

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
	304-2	Significant impacts of activities, products and services on biodiversity	5.4. Ecosystem protection and recovery. Biodiversity		6.6 14.2 15.1 15.5
	304-3	Habitats protected or restored	5.4. Ecosystem protection and recovery. Biodiversity		6.6 14.2 15.1 15.5
<b>GRI 305 - Emissions 2016</b>	305-1	Direct GHG emissions (Scope 1)	5.3. Energy optimisation and emission reduction Annex 7. Data breakdown by country		3.9 12.4 13.1
	305-2	Indirect GHG emissions when generating energy (Scope 2)	5.3. Energy optimisation and emission reduction Annex 7. Data breakdown by country		3.9 12.4 13.1
	305-3	Other indirect (Scope 3) GHG emissions	5.3. Energy optimisation and emission reduction Annex 7. Data breakdown by country		3.9 12.4 13.1
	305-4	GHG emissions intensity	5.3. Energy efficiency and reduction of emissions		
	305-5	Reduction of GHG emissions	5.3. Energy efficiency and reduction of emissions		
	305-7	Nitrogen oxides (NOx), sulphur oxides (SOx) and other significant air emissions	2020: 84.1 t NOx and 0.04 t SOx (value corrected, it was in kilos) 2021: 68.8 t NOx and 0.04 t SOx (value corrected, it was in kilos) 2022: 56.7 t NOx and 0.04 t SOx		3.9 12.4 13.1
<b>GRI 306 - Effluents and waste 2020</b>	306-1	Waste generation and significant waste-related impacts	5.6. Innovation to protect ecosystems and combat climate change		6.3 6.4 6.6 12.4 14.1
	306-2	Waste generation and significant waste-related impacts	5.6. Innovation to protect ecosystems and combat climate change		3.9 6.3

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
					12.4 12.5
	306-4	Waste diverted from disposal	5.6. Innovation to protect ecosystems and combat climate change		3.9 6.3 12.4 12.5
	306-5	Waste directed to disposal	5.6. Innovation to protect ecosystems and combat climate change		3.9 6.3 12.4 12.5
<b>GRI 203 - Indirect economic impacts 2016</b>	203-1	Infrastructure investments and services supported	7.2. Digitalisation as part of integrated water management		9.1 11.2
	203-2	Significant indirect economic impacts	8.2. Commitment to society and users		1.4 8.2 8.3 8.5
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE2P4.1	Number of new R&D projects launched during the year that include the development of innovative solutions to combat climate change	5.6. Innovation to protect ecosystems and combat climate change		6.3 6.4 9.1 12.4 13.1
	LE2P4.2	Number of actions to transfer technology from R&D to Production undertaken during the year	5.6. Innovation to protect ecosystems and combat climate change		6.3 6.4 9.1 12.4 13.1
<b>Environmental awareness and raising awareness on how to sustainably use resources (environmental)</b>					12.8 13.3
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	5.0. In first person 5.5. Environmental awareness-raising 5.6. Innovation to protect ecosystems and the fight against climate change 8.0. In first person 8.1. Guarantee of access to water and transparent information 8.2. Commitment to society and users 8.3. Public-private partnerships to guarantee water for everybody		

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
<b>GRI 413 - Local communities 2016</b>	413-1	Operations with local community engagement, impact assessments and development programmes	8.1. Guarantee of access to water and transparent information 8.2. Commitment to society and users 8.3. Public-private partnerships to guarantee water for everybody		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.		
<b>Biodiversity (environmental)</b>					6.6 15.5
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	5.0. In first person 5.1. A management system for integrated sustainability 5.4. Ecosystem protection and recovery. Biodiversity 5.6. Innovation to protect ecosystems and combat climate change		
<b>GRI 304 - Biodiversity 2016</b>	304-1	Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas	5.4. Ecosystem protection and recovery. Biodiversity Annex 7. Data breakdown by country		6.6 15.1 15.5
	304-2	Significant impacts of activities, products and services on biodiversity	5.4. Ecosystem protection and recovery. Biodiversity		6.6 14.2 15.1 15.5
	304-3	Habitats protected or restored	5.4. Ecosystem protection and recovery. Biodiversity		6.6 14.2 15.1 15.5
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE2P3.1	Number of new biodiversity areas identified	5.4. Ecosystem protection and recovery. Biodiversity		6.6 15.5
	LE2P3.2	No. of new projects for biodiversity protection and ecosystem recovery	5.4. Ecosystem protection and recovery. Biodiversity		13 17 6.6 15.5

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
<b>The circular economy of water and efficient natural-resource management (environmental)</b>					6.3 6.4 9.1 12.4 13.1
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	5.0. In first person 5.1. A management system for integrated sustainability 5.2. Reduction of water consumption 5.6. Innovation to protect ecosystems and combat climate change		
<b>GRI 303 - Water and effluents 2018</b>	303-1	Interactions with water as a shared resource	5.2. Reduction of water consumption		6.3 6.4 6.a 6.b
	303-2	Management of impacts relating to water discharges	5.2. Reduction of water consumption		6.3
	303-3	Water abstraction	5.2. Reduction of water consumption Annex 7. Data breakdown by country		
	303-4	Water discharge	5.2. Reduction of water consumption Annex 7. Data breakdown by country		6.3
<b>GRI 306 - Effluents and waste 2020</b>	306-1	Waste generation and significant waste-related impacts	5.6. Innovation to protect ecosystems and combat climate change		6.3 6.4 6.6 12.4 14.1
	306-2	Waste generation and significant waste-related impacts	5.6. Innovation to protect ecosystems and combat climate change		3.9 6.3 12.4 12.5
	306-4	Waste diverted from disposal	5.6. Innovation to protect ecosystems and combat climate change		3.9 6.3 12.4 12.5

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
	306-5	Waste directed to disposal	5.6. Innovation to protect ecosystems and combat climate change		3.9 6.3 12.4 12.5
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE2P1.1	% of the volume of unregistered water divided by the total volume of water introduced into the distribution network	5.2. Reduction of water consumption		6.4
	LE2P1.2	Volume of unregistered water per kilometre of network and day	5.2. Reduction of water consumption		6.3
	LE2P4.1	Number of new R&D projects launched during the year that include the development of innovative solutions to combat climate change	5.6. Innovation to protect ecosystems and combat climate change		6.3 6.4 9.1 12.4 13.1
	LE2P4.2	Number of actions to transfer technology from R&D to Production undertaken during the year	5.6. Innovation to protect ecosystems and combat climate change		6.3 6.4 9.1 12.4 13.1
<b>Transparency (governance)</b>					12.8 13.3 16.6
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	4.0. In first person 4.2. Values, culture and Code of Ethics 4.3. Compliance model		
<b>GRI 201 - Economic Performance 2016</b>	201-1	Direct economic value generated (VEG) and distributed (VED)	2.3.2. Creating value for society: main figures Annex 7. Data breakdown by country		8.1 8.2 9.1 9.4 9.5
	201-2	Financial implications and other risks and opportunities due to climate change	3.1.1. Anticipation as the key for detecting opportunities: The water market in the climate emergency		
	201-4	Financial assistance received from government	2.3.2. Creating value for society: main figures		

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
<b>GRI 207 - Tax 2019</b>	207-1	Tax approach	4.3. 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)		8.8
	207-2	Tax governance, risk control and management	4.3. Compliance model Senior management at the FCC Group reviews the relevant decisions in relation to taxation and promotes transparency		
	207-3	Stakeholder engagement and management of concerns related to tax	4.3. Compliance model		
<b>Developing the ethical-management model (compliance) and ethical-culture training (governance)</b>					16.5 16.6
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	4.0. In first person 4.3. Compliance model		
<b>GRI 205 – Anti-corruption 2016</b>	205-1	Operations assessed for risks related to corruption	4.3. Compliance model		16.5
	205-2	Communication and training about anti-corruption policies and procedures	4.3. Compliance model Annex 7. Data breakdown by country		16.5
	205-3	Confirmed incidents of corruption and actions taken	In 2021 and 2022, no cases relating to corruption were reported via the Whistleblowing Channel.		16.5
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE5P.1.1	% of controlled companies with the compliance model implemented*	4.3. Compliance model		16.5 16.6
<b>Supplier relationships, assessment and approval (governance)</b>					8.3 16.6
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	4.0. In first person 4.4. Responsible Supply Chain and due diligence		
<b>GRI 204 – Procurement practices 2016</b>	204-1	Proportion of spending on local suppliers	4.4. Responsible Supply Chain and due diligence		8.3
	308-1	New suppliers that were screened using environmental criteria	4.4. Responsible Supply Chain and due diligence 4.5. Suppliers in figures In 2022, 368 suppliers were assessed on environmental impacts		3.9 12.4 13.1



ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
<b>GRI 308 – Supplier Environmental Assessment 2016</b>	308-2	Negative environmental impacts in the supply chain and actions taken	4.4. Responsible Supply Chain and due diligence In 2022, no supplier has stopped working for reasons related to environmental risk.		3.9 12.4 13.1
<b>GRI 412 – Human rights</b>	412-1	Operations subjected to human rights reviews or impact assessments	4.4. Responsible Supply Chain and due diligence		
	412-2	Employee training on human rights policies and procedures	4.4. Responsible Supply Chain and due diligence		
	412-3	Significant investment agreements and contracts that include human rights clauses	All contracts with suppliers		
<b>GRI 414 – Supplier social assessment 2016</b>	414-1	New suppliers that were screened using social criteria	4.4. Responsible Supply Chain and due diligence 4.5. Suppliers in figures In 2022, 368 suppliers were assessed on social criteria.		5.2 8.8 16.1
	414-2	Negative social impacts on the supply chain and action taken	4.4. Responsible Supply Chain and due diligence In 2022, work with three suppliers was discontinued. One for potential negative impact on information security issues and two for real impacts on occupational risk prevention and quality.		5.2 8.8 16.1
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE5P3.1	% NALANDA-approved suppliers (out of those eligible for approval).	4.4. Responsible Supply Chain and due diligence		16.6
	LE5P3.3	Awareness actions in supplier companies	4.4. Responsible Supply Chain and due diligence		17
<b>Professional development and technological employability (social)</b>					8.5
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	4.0. In first person 4.2. Values, culture and Code of Ethics 4.4. Responsible Supply Chain and due diligence 6.0. In first person 6.2. Diversity, equality and inclusion 6.3. Our people management is supported by tools for dialogue with employees 6.4. Employability and personal development for our professionals		
<b>GRI 401 - Employment 2016</b>	401-1	New employee recruitment and staff turnover	6.4. Employability and personal development for our professionals 6.8. Focused on generating a quality work environment and well-being		5.1 8.5 8.6 10.3

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
	401-2	Benefits provided to full-time employees that are not provided 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		3.2
	401-3	Parental leave	Annex 7. Data breakdown by country	Spain	5.1
<b>GRI 404 - Training and Education 2016</b>	404-1	Average hours of training per year per employee	6.4. Employability and personal development for our professionals		4.3 4.5 8.2 8.5 10.3
	404-2	Programmes for improving employee aptitudes and transition aid programmes	6.4. Employability and personal development for our professionals		8.2 8.5
	404-3	Percentage of employees receiving regular performance and career development assessment	Not yet implemented		5.1 8.5 10.3
<b>GRI 405 - Diversity and equal opportunities 2016</b>	405-1	Diversity in governance bodies and employees	6.2. Diversity, equality and inclusion 6.8. Focused on generating a working environment of quality and well-being		5.1 5.5 8.5
	405-2	Ratio of basic salary and remuneration of	6.2. Diversity, equality and inclusion 6.8. Focused on generating a working environment of quality and well-being	Spain	5.1 8.5 10.3
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE4P4.1	Average hours of training per employee per year	6.4. Employability and personal development for our professionals		8.6
<b>Employee safety, occupational health and well-being (labour)</b>					8.8
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	6.0. In first person 6.5. Health, safety and well-being 6.6. Preventive leadership		
<b>GRI 403 - Occupational health and safety 2018</b>	403-1	Occupational health and safety management system	6.5. Health, safety and well-being 6.6. Preventive leadership		8.8
	403-2	Hazard identification, risk assessment and the investigation of incidents	6.5. Health, safety and well-being 6.6. Preventive leadership		8.8

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
	403-3	Occupational health service	6.5. Health, safety and well-being 6.6. Preventive leadership		3.3 3.7 8.8
	403-4	Worker participation, consultation and communication regarding occupational health and safety	6.5. Health, safety and well-being 6.6. Preventive leadership		3.3 3.7 8.8
	403-5	Training of workers on occupational health and safety	6.5. Health, safety and well-being 6.6. Preventive leadership		8.8
	403-6	Promoting the health of workers	6.5. Health, safety and well-being 6.6. Preventive leadership		3.8
	403-7	Prevention and mitigation of impacts on the health and safety of workers directly linked through commercial relationships	6.5. Health, safety and well-being 6.6. Preventive leadership		8.8
	403-8	Workers covered by a prevention of risks at work system	6.5. Health, safety and well-being 6.6. Preventive leadership		8.8
	403-9	Work-related injuries	6.6. Preventive leadership		3.9 8.8 16.1
	403-10	Occupational illnesses and diseases	6.6. Preventive leadership		3.9
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE4P3.2	Accident frequency index*	6.5. Health, safety and well-being		8.8
<b>Equal opportunities, diversity and work/life balance (labour)</b>					5.5 8.5
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	6.0. In first person 6.2. Diversity, equality and inclusion 6.3. Our people management is supported by tools for dialogue with employees 6.4. Employability and personal development for our professionals 4.0. In first person 4.3. Compliance model		
	405-1	Diversity in governance bodies and employees	6.2. Diversity, equality and inclusion 6.8. Focused on generating a working environment of quality and well-being		5.1 5.5 8.5

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
<b>GRI 405 - Diversity and equal opportunities 2016</b>	405-2	Ratio of basic salary and remuneration of	6.2. Diversity, equality and inclusion 6.8. Focused on generating a working environment of quality and well-being	Spain	5.1 8.5 10.3
<b>GRI 406 – Non-discrimination 2016</b>	406-1	Incidents of discrimination and corrective actions taken	4.3. Compliance model		
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE4P2.1	Percentage of women in executive/middle management positions	6.2. Diversity, equality and inclusion		5.5
	LE4P3.1	Satisfaction or commitment index of the people that make up the workforce	6.2. Diversity, equality and inclusion		8.5
<b>Having suitable infrastructure and management to tackle the challenges posed by present-day society (such as climate, technological, digital and social challenges) (social)</b>					9.9b 9.4 12.5 11.b 12.8 13.3
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	5.0. In first person 5.5. Environmental awareness-raising 5.6. Innovation to protect ecosystems and the fight against climate change 7.0 In first person 7.1. Management approach: Towards real-time data-based water management 8.0. In first person 8.1. Guarantee of access to water and transparent information 8.2. Commitment to society and users		
<b>GRI 203 - Indirect economic impacts 2016</b>	203-1	Infrastructure investments and services supported	7.2. Digitalisation as part of integrated water management		9.1 11.2
	203-2	Significant indirect economic impacts	8.2. Commitment to society and users		1.4 8.2 8.3 8.5
<b>GRI 413 - Local communities 2016</b>	413-1	Operations with local community engagement, impact assessments and development programmes	8.1. Guarantee of access to water and transparent information 8.2. Commitment to society and users 8.3. Public-private partnerships to guarantee water for everybody		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.		

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
<b>GRI 418 – Customer privacy 2016</b>	418-1	Substantiated complaints concerning breaches of customer privacy and losses of customer data	No. of cases of customer data leaks, losses or theft identified 2020: 10 2021: 6 2022: 8 in Spain. None of them required communication to the Spanish Data Protection Agency.		9.1 11.2
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE3P1.1	No. of clients using the new Virtual Office	7.2.3. Omnichannel approach for service excellence		9.9.b
	LE3P1.2	No. contracts with e-invoicing	7.2.3. Omnichannel approach for service excellence		12.5
	LE3P2.1	No. of services that use the mobility app (NOW)*	7.2.2. Asset management and maintenance		9.4 6.4
	LE3P3.1	No. of services working with Big Data and Artificial Intelligence (AWA)**	7.2.1. Aqualia Live: Water Analytics. Water measurement for smart management		9.4 6.4
	LE3P3.2	No. of digital remotely read meters	7.2.1. Aqualia Live: Water Analytics. Water measurement for smart management		6.4 11.b
	LE3P5.1	No. of people in the workforce that have downloaded the Be Aqualia app	7.3. Digital transformation of the company's internal processes		9.4
<b>Using technology to improve the quality of the water service (social)</b>					6.4 9.9b 9.4 12.5 11.b 12.8 13.3
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	7.0. In first person 7.1 Management approach: Towards real-time data-driven water management		
<b>GRI 416 – Customer health and safety 2016</b>	416-1	Assessment of health and safety impacts in the product and service categories	100%		
	416-2	Incidents of noncompliance concerning health and safety impacts on products and services	In 2020: €4,570 in health and social care fines. In 2021: €14,346 in health and social care fines. In 2022: €18,759 in health and social care fines.	Spain	16.3
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE3P1.1	No. of clients using the new Virtual Office	7.2.3. Omnichannel approach for service excellence		9.9.b
	LE3P1.2	No. contracts with e-invoicing	7.2.3. Omnichannel approach for service excellence		12.5

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
	LE3P2.1	No. of services that use the mobility app (NOW)*	7.2.2. Asset management and maintenance		9.4 6.4
	LE3P3.1	No. of services working with Big Data and Artificial Intelligence (AWA)**	7.2.1. Aqualia Live: Water Analytics. Water measurement for smart management		9.4 6.4
	LE3P3.2	No. of digital remotely read meters	7.2.1. Aqualia Live: Water Analytics. Water measurement for smart management		6.4 11.b
	LE3P5.1	No. of people in the workforce that have downloaded the Be Aqualia app	7.3. Digital transformation of the company's internal processes		9.4
<b>Access to water (social)</b>					6.1 6.2
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	5.0. In first person 5.1. A management system for integrated sustainability 5.2. Reduction of water consumption 5.5. Environmental awareness-raising 5.6. Innovation to protect ecosystems and the fight against climate change 8.0 In first person 8.1. Guarantee of access to water and transparent information 8.2. Commitment to society and users 8.3. Public-private partnerships to guarantee water for everybody		
<b>GRI 303 - Water and effluents 2018</b>	303-1	Interactions with water as a shared resource	5.2. Reduction of water consumption		6.3 6.4 6.a 6.b
	303-2	Management of impacts relating to water discharges	5.2. Reduction of water consumption		6.3
	303-3	Water abstraction	5.2. Reduction of water consumption Annex 7. Data breakdown by country		
	303-4	Water discharge	5.2. Reduction of water consumption Annex 7. Data breakdown by country		6.3
<b>GRI 413 - Local communities 2016</b>	413-1	Operations with local community engagement, impact assessments and development programmes	8.1. Guarantee of access to water and transparent information 8.2. Commitment to society and users 8.3. Public-private partnerships to guarantee water for everybody		2.3

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
	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.		
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE6P1.1.1	No. of clients in Spain who have access to subsidised rates for the water and sanitation service	8.1 Guarantee of access to water and transparent information		6.1 6.2
	LE6P1.2.1	No. of clients in Spain who receive rate reductions and subsidies	8.1 Guarantee of access to water and transparent information		6.1 6.2
	LE6P1.2.2	No. of customers in Italy, Portugal, France and the Czech Republic who have access to subsidised rates for the water and sanitation service	8.1 Guarantee of access to water and transparent information		6.1 6.2
	LE6P1.2.3	No. of clients from Italy, Portugal and France benefited via social discounts and subsidies	8.1 Guarantee of access to water and transparent information		6.1 6.2
<b>Promoting and respecting human rights, and creating stable employment (social)</b>					8.3
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	4.0. In first person 4.2. Values, culture and Code of Ethics 4.4. Responsible Supply Chain and due diligence 6.0 In first person 6.4. Employability and personal development for our professionals		
<b>GRI 401 - Employment 2016</b>	401-1	New employee recruitment and staff turnover	6.4. Employability and personal development for our professionals 6.8. Focused on generating a working environment of quality and well-being		5.1 8.5 8.6 10.3
	401-2	Benefits provided to full-time employees that are not provided 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		3.2
	401-3	Parental leave	Annex 7. Data breakdown by country	Spain	5.1
	3.3	Management of material topics	4.0. In first person 4.4. Responsible Supply Chain and due diligence		

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
<b>GRI 412 – Human rights</b>	412-1	Operations subjected to human rights reviews or impact assessments	4.4. Responsible Supply Chain and due diligence		
	412-2	Employee training on human rights policies and procedures	4.4. Responsible Supply Chain and due diligence		
	412-3	Significant investment agreements and contracts that include human rights clauses	All contracts with suppliers		
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE5P1.1	% of controlled companies with the compliance model implemented*	4.3. Compliance model		16.5 16.6
	LE5P2.2	% of online employees who have received training on the Code of Ethics and on anti-corruption	4.3. Compliance model		16.5 16.6
	LE5P3.1	% NALANDA-approved suppliers (out of those eligible for approval).	4.4. Responsible Supply Chain and due diligence		16.6
	LE5P3.3	Awareness actions in supplier companies	4.4. Responsible Supply Chain and due diligence		17
<b>Collaboration and public-private partnerships (social)</b>					17.5 17.7 17.14 17.17
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	5.0. In first person 5.5. Environmental awareness-raising 5.6. Innovation to protect ecosystems and the fight against climate change 8.0 In first person 8.1. Guarantee of access to water and transparent information 8.2. Commitment to society and users 8.3. Public-private partnerships to guarantee water for everybody		
<b>GRI 413 - Local communities 2016</b>	413-1	Operations with local community engagement, impact assessments and development programmes	8.1. Guarantee of access to water and transparent information 8.2. Commitment to society and users 8.3. Public-private partnerships to guarantee water for everybody		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.		
	LE7P1.1	No. of social centres that are subsidised in access to water	8.4 Public-private partnerships to guarantee water for everybody		6.1 6.2



ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE7P1.2	No. of beneficiaries who are subsidised in access to water	8.4 Public-private partnerships to guarantee water for everybody		6.1 6.2
	LE7P1.3	Investment for this grant in access to water	8.4 Public-private partnerships to guarantee water for everybody		6.1 6.2
	LE7P2.1	Satisfaction summer course organised by the Aqualia Chair, University of Almería	8.4 Public-private partnerships to guarantee water for everybody		6 9.5
	LE7P2.2	No. of 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
	LE7P3.1	No. of companies that have signed the StepByWater decalogue	8.4 Public-private partnerships to guarantee water for everybody		6 17.14
	LE7P3.2	No. of actions promoted in relation to the objectives of the alliance	8.4 Public-private partnerships to guarantee water for everybody		6 17.14
	LE7P3.3	No. of articles posted on the website	8.4 Public-private partnerships to guarantee water for everybody		6 17.14
	LE7P3.4	No. of conferences held	8.4 Public-private partnerships to guarantee water for everybody		6 17.14
	LE7P3.5	No. of events held	8.4 Public-private partnerships to guarantee water for everybody		6 17.14
<b>Social action, local development and company involvement in social initiatives (social)</b>					6.1 6.2 17.5 17.7 17.14 17.17
<b>GRI 3: Material topics 2021</b>	3.3	Management of material topics	5.0. In first person 5.5. Environmental awareness-raising 5.6. Innovation to protect ecosystems and the fight against climate change 7.0 In first person 7.1. Management approach: Towards real-time data-based water management 8.0. In first person 8.1. Guarantee of access to water and transparent information 8.2. Commitment to society and users 8.3. Public-private partnerships to guarantee water for everybody		

ORIGIN	REF.	DESCRIPTION	LOCATION	OMISSION	SDGs
<b>GRI 203 - Indirect economic impacts 2016</b>	203-1	Infrastructure investments and services supported	7.2. Digitalisation as part of integrated water management		9.1 11.2
	203-2	Significant indirect economic impacts	8.2. Commitment to society and users		1.4 8.2 8.3 8.5
<b>GRI 413 - Local communities 2016</b>	413-1	Operations with local community engagement, impact assessments and development programmes	8.1. Guarantee of access to water and transparent information 8.2. Commitment to society and users 8.3. Public-private partnerships to guarantee water for everybody		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.		
<b>Aqualia 2021-2023 Strategic Sustainability Plan</b>	LE6P1.1.1	No. of clients in Spain who have access to subsidised rates for the water and sanitation service	8.1 Guarantee of access to water and transparent information		6.1 6.2
	LE6P1.2.1	No. of clients in Spain who receive rate reductions and subsidies	8.1 Guarantee of access to water and transparent information		6.1 6.2
	LE6P1.2.2	No. of customers in Italy, Portugal, France and the Czech Republic who have access to subsidised rates for the water and sanitation service	8.1 Guarantee of access to water and transparent information		6.1 6.2
	LE6P1.2.3	No. of clients from Italy, Portugal and France benefited via social discounts and subsidies	8.1 Guarantee of access to water and transparent information		6.1 6.2
	LE7P1.1	No. of social centres that are subsidised in access to water	8.4 Public-private partnerships to guarantee water for everybody		6.1 6.2
	LE7P1.2	No. of beneficiaries who are subsidised in access to water	8.4 Public-private partnerships to guarantee water for everybody		6.1 6.2
	LE7P1.3	Investment for this grant in access to water	8.4 Public-private partnerships to guarantee water for everybody		6.1 6.2
	LE7P2.1	Satisfaction summer course organised by the Aqualia Chair, University of Almería	8.4 Public-private partnerships to guarantee water for everybody		6 9.5
	LE7P2.2	No. of 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



# VERIFICATION OF SUSTAINABILITY REPORT

VMS-2023/0006

AENOR has verified the Sustainability Report by the organization

**FCCAQUALIA, S.A.**

concluded that the Sustainability Report comply with GRI reporting standards and provide a comprehensive picture of its most significant impacts on the economy, environment, and people, including impacts on their human rights and how the organization manages these impacts. The verification has been developed in accordance with the procedure detailed in the annex, fulfilling ISO/IEC 17029:2019.

Title: **INFORME DE SOSTENIBILIDAD AQUALIA 2022. SI HAY MAGIA EN ESTE PLANETA, ESTÁ CONTENIDA EN EL AGUA**

For the period: **1st January to 31st December**

Address: **FEDERICO SALMÓN, 13. 28016 - MADRID  
AV CAMINO DE SANTIAGO, 40 EDIF. 3 4ª PLANTA. 28050 - MADRID**

Issue date: 2023-04-17



Rafael GARCÍA MEIRO  
CEO



The organization for which this certificate is being issued has commissioned AENOR to carry out a verification under a limited level of assurance of its Sustainability Report in accordance with Sustainability Reporting Standards (SRS) GRI in relation to the information referenced in the publish GRI content index and for the reporting period.

In order to issue this certificate AENOR has evaluated report comply with all nine requirements GRI 1 to report in accordance with the SRS GRI, except for requirement 9 - Notification to GRI, which should be made by the organization after the issuance of this certificate.

As a result of the verification carried out, AENOR issues this Certificate, of which the verified Sustainability Report forms part. The Certificate is only valid for the purpose entrusted and reflects only the situation at the time it is issued.

**Responsibility of the organization.** The organization had the will for reporting its Sustainability Report in accordance with GRI SRS. The approval of the Sustainability Report, as well as its content, is the responsibility of its Governing Body. This responsibility also includes designing, implementing and maintaining such internal control as is deemed necessary to ensure that the Sustainability Report is free from material misstatement due to fraud or error, as well as the management systems from which the information required for the preparation of the Sustainability Report is obtained. The organisation has informed AENOR that no events have occurred, from the date of the close of the reporting period in Sustainability Report until the date of verification, that might require corrections to be made to the report.

**Verification program in accordance with ISO/IEC 17029:2019** AENOR, has carried out this verification as an independent provider of verification services. The verification has been developed under the principles of "evidence-based approach, fair presentation, impartiality, technical competence, confidentiality, and accountability" required by the international standard ISO/IEC 17029:2019 "Conformity assessment - General principles and requirements for validation and verification bodies".

The personnel involved in the verification process, the review of findings and the decision to issue this Statement have the knowledge, skills, experience, training, supporting infrastructure and capacity to effectively carry out these activities.

AENOR expressly disclaims any liability for decisions, investment or otherwise, based on this statement.

During the verification process carried out, under a limited level of assurance, AENOR conducted interviews with the personnel in charge of compiling and preparing the report and reviewed evidence relating to:

- Activities, products and services provided by the organization.
- Consistency, accuracy and traceability of the information provided, including the process followed to collect it, sampling information about the reported.
  - Completion and content of the Sustainability Report in order to ensure the completeness, accuracy and veracity of its content.



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Confía



The conclusions are therefore based on the results of this sample process, and do not absolve the Organization of its responsibility for compliance with applicable legislation.



## Annex 4. GRI-SASB References

Issue	Indicator	Description	GRI
<b>Inherent to activity</b>	IF-WU-000.B	Total water obtained, percentage by source	303-3
<b>Inherent to activity</b>	IF-WU-000.E	Length of (1) water pipelines and (2) sewerage pipes	N/A, own
<b>Energy management</b>	IF-WU-130a.1	(1) Total energy consumed, (2) network electricity percentage, (3) percentage of renewable energy	302-1 302-2
<b>Distribution network efficiency</b>	IF-WU-140a.2	Volume of real, non-remunerated water losses	N/A, own
<b>Effluent quality management</b>	IF-WU-140b.1	Number of non-compliance incidents relating to water quality permits, standards and regulations	GRI 2-27 GRI 416
<b>Effluent quality management</b>	IF-WU-140b.2	Analysis of emerging interest effluent management strategies	GRI 303-2
<b>Affordability and access to water</b>	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
<b>Quality of drinking water</b>	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 health <sup>4</sup>	GRI 416
<b>Quality of drinking water</b>	IF-WU-250a.2	Analysis of emerging interest drinking water pollutant management strategies	GRI 303-2
<b>Efficient end use</b>	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
<b>Resilience of the water supply</b>	IF-WU-440a.1	Total water from regions with high or extremely high initial water stress, percentage acquired externally	GRI 303-3
<b>Resilience of the water supply</b>	IF-WU-440a.2	Volume of recycled water supplied to clients	GRI 303-3
<b>Resilience of the water supply</b>	IF-WU-440a.3	Analysis of quality-related risk management strategies and availability of water resources	GRI 303-1
<b>Network resilience and the effects of climate change</b>	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

Subject	Principles of the Global Compact	Chapter for the associated report
<b>Human Rights</b>	Protection of Human Rights	6.1 General lines of action 5.5. Environmental awareness-raising 8.1. Guarantee of access to water and transparent information 8.3. Public-private partnerships to guarantee water for everybody
	Non complicity in the violation of Human Rights	4. Sustainable and transparent governance
<b>Labour regulations</b>	Freedom of affiliation and right to collective bargaining	4. Sustainable and transparent governance 6.6. Preventive leadership
	Elimination of forced labour	4. Sustainable and transparent governance 6.6. Preventive leadership
	Eradication of child labour	4. Sustainable and transparent governance 6.6. Preventive leadership
	Fight against discrimination in employment	6.2. Diversity, equality and inclusion
<b>Environment</b>	Preventive approach	3.1.1 Anticipation as the key for detecting opportunities: The water market in the climate emergency 5.1. A management system for integrated sustainability
	Environmental responsibility	3.1.1 Anticipation as the key for detecting opportunities: The water market in the climate emergency 5.1. A management system for integrated sustainability
	Technologies that respect the environment	5. We take care of nature: mitigation and adaptation to climate change 7. Technology and digitalisation for conscious and efficient management
<b>Anti-corruption</b>	Fight against corruption, extortion and bribery	4. Sustainable and transparent governance

## Annex 6. Data breakdown by country

### GRI 2-28 MEMBERS OF ASSOCIATIONS

Association	Scope	SDGs
Stepbywater	Spain	6 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 Urban Water Services (AGA)	Spain	6 17
IMIDEA-AGUA	Spain	6 9 17
Spanish Chamber of Commerce	Spain	17
Spanish National Water Council (CNA)	Spain	17
Infrastructure Construction and Concessionary Company Association (SEOPAN-AGUA)	Spain	17
Spanish Association for the Defence of Water Quality (ADECAGUA)	Spain	9 17
Agrupació de Serveis d'aigua de Catalunya (ASAC)	Spain	6 17
Associació Abastaments Aigua (AAA)	Spain	6 17
Catalan Water Partnership (CWP)	Spain	17
Associació Industrial per la producció neta (AIPN)	Spain	9 17
Association of Employers of the Water Industry in the Balearic Islands (ASAIB)	Spain	17
Ibiza and Formentera Water Alliance	Spain	17
Association of Technical and High-Pressure Cleaning (ALTAP)	Spain	6 17
Regional Confederation of Business Organisations of Murcia (CROEM)	Spain	17
Zinnae Urban Water Efficiency Cluster	Spain	6 9 17
Andalusia Water Supply and Sanitation (ASA)	Spain	6 17
Centre for New Water Technologies (CENTA Foundation)	Spain	6 9 17
Business Confederation of the province of Almeria	Spain	17
Association of water, gas, heating, air conditioning, electricity, telecommunications, liquid petroleum products, fire protection, solar energy, maintenance and related industries of Almería and province (ASINAL)	Spain	4 17
Almeria Chamber of Commerce	Spain	17
Association of Merchants and Entrepreneurs of Benalmádena (ACEB)	Spain	17
Canary Islands Water Centre Foundation (FCCA)	Spain	6 9 17



Canary Island Association of Urban Water Distribution and Treatment Employers for the Province of Las Palmas (ADITRAGUA)	Spain	17
Oviedo Chamber of Commerce	Spain	17
Energylab (Vigo)	Spain	7
		12
DIRSE	Spain	17
DIRCOM	Spain	17
International Desalination Association (IDA)	International	6
		9
		17
International Water Association (IWA)	International	6
European Federation of Water and Sanitation Associations (EUREAU)	International	17
Smart Water Networks Forum (SWAN)	International	6
		9
		17
Members of the International Federation of Private Water Operators (AquaFed)	International	6
Ditchley Foundation Water Advisory Committee (UK)	International	17
Isle Utilities TAG (Technology Approval Group)	International	6
		9
		17
World Water Innovation Fund (WWIF)	International	6
		9
		17
Water Action Platform	International	6
		9
		17
Portuguese Association for Water Distribution and Drainage (APDA)	International	6
		9
		17
Association of Portuguese Companies for the Environment Sector (AEPSA)	International	13
Italian Federation of Enterprises of Water, Energy and Miscellaneous Services (UTILITALIA)	International	17
Association of the Supply and Sanitation Sector in the Czech Republic (SOVAK)	International	6
Water Resources Association of the Czech Republic (SVH)	International	17
		6
Czech Association of Non-Excavation Technology (CZSTT)	International	9
		17
Association for the Development of the Moravian-Silesian Region (SRMSK)	International	17
Association of Water Supply and Sanitation Operators of the Czech Republic (APROVAK)	International	6
Confederation of Industry of the Czech Republic (SP ČR)	International	17
		6
Czech Chamber of Commerce (HK ČR)	International	17
Scientific and Technical Association for Water and the Environment	International	6
		11
		17
Federation of Independent Water Suppliers	International	6
		17
Professional Federation of Water Companies (FP2E)	International	6
		17
Latin American Association of Desalination and Water Reuse (ALADYR)	International	6
		9
		17

Water Environment Federation (WEF)	International	6 9 17
Association of Public Services of Colombia (ANDESCO)	International	6 17
ANEAS	International	6 17
Global Water Partnership (GWP)- Georgia	International	17
Georgian Laboratory Association (GeLab). – Georgia	International	9 17
Spanish Business Council of the United Arab Emirates (Spanish Chamber of Commerce in the UAE).	International	17

**GRI 205-2 – GOVERNING BODIES**

Country	Persons informed about policies and procedures at the organisation to combat corruption	Persons receiving training about policies and procedures at the organisation to combat corruption	Total persons in the category	Percentage that has received communications	Percentage that has received training
<b>SPAIN</b>	27	3	27	100%	11%
<b>2022</b>	<b>27</b>	<b>3</b>	<b>27</b>	<b>100%</b>	<b>11%</b>
<b>2021</b>	27	27	27	100%	100%
<b>2020</b>	27	27	27	100%	100%
<b>22/21</b>	-	<b>-89%</b>	-	-	<b>-89 pp</b>

## GRI 205-2 – EMPLOYEES

Country	Persons informed about policies and procedures at the organisation to combat corruption	Persons receiving training about policies and procedures at the organisation to combat corruption	Total persons in the category	Percentage that has received communications	Percentage that has received training
SPAIN	3,281	2,551	7,960	41%	32%
SAUDI ARABIA	-	45	191	0%	24%
CZECH REPUBLIC	319	337	1,047	30%	32%
CHILE	4	-	10	40%	0%
COLOMBIA	242	29	931	26%	3%
EGYPT	-	-	91	0%	0%
UNITED ARAB EMIRATES	-	20	315	0%	6%
FRANCE	116	-	144	81%	0%
ITALY	181	45	262	69%	17%
MEXICO	74	-	76	97%	0%
MONTENEGRO	-	-	1	0%	0%
PANAMA	1	-	1	100%	0%
PERU	4	-	4	100%	0%
PORTUGAL	59	-	96	61%	0%
ROMANIA	-	-	6	0%	0%
QATAR	-	-	15	0%	0%
<b>2022</b>	<b>4,281</b>	<b>3,027</b>	<b>11,150</b>	<b>38%</b>	<b>27%</b>
<b>2021</b>	<b>4,731</b>	<b>3,672</b>	<b>9,981</b>	<b>47%</b>	<b>37%</b>
<b>2020</b>	<b>3,235</b>	<b>1,789</b>	<b>10,525</b>	<b>31%</b>	<b>17%</b>
<b>22/21</b>	<b>-10%</b>	<b>-18%</b>	<b>+12%</b>	<b>-9 pp</b>	<b>-10 pp</b>

## GRI 205-2 – MANAGERS

Country	Persons informed about policies and procedures at the organisation to combat corruption	Persons receiving training about policies and procedures at the organisation to combat corruption	Total persons in the category	Percentage receiving information	Percentage receiving training
<b>SPAIN</b>	<b>33</b>	<b>33</b>	<b>33</b>	<b>100%</b>	<b>100%</b>
<b>2022</b>	33	33	33	100%	100%
<b>2021</b>	48	48	48	100%	100%
<b>CHG. 22/21</b>	<b>-31%</b>	<b>-31%</b>	<b>-31%</b>	-	-

## GRI 205-2 – MIDDLE MANAGEMENT

Country	Persons informed about policies and procedures at the organisation to combat corruption	Persons receiving training about policies and procedures at the organisation to combat corruption	Total persons in the category	Percentage receiving information	Percentage receiving training
<b>SPAIN</b>	1,186	880	1,186	100%	74%
<b>SAUDI ARABIA</b>		20	39	0%	51%
<b>CZECH REPUBLIC</b>	125	3	129	97%	2%
<b>CHILE</b>	3	-	3	100%	0%
<b>COLOMBIA</b>	73	23	88	83%	26%
<b>EGYPT</b>	-	-	14	0%	0%
<b>UNITED ARAB EMIRATES</b>	-	20	-	#¡DIV/0!	#¡DIV/0!
<b>FRANCE</b>	29	-	29	100%	0%
<b>ITALY</b>	29	3	30	97%	10%
<b>MEXICO</b>	14	-	14	100%	0%
<b>PERU</b>	3	-	3	100%	0%
<b>PORTUGAL</b>	20	-	25	80%	0%
<b>ROMANIA</b>	-	-	3	0%	0%
<b>QATAR</b>	-	-	5	0%	0%
<b>2022</b>	<b>1,482</b>	<b>949</b>	<b>1,568</b>	<b>95%</b>	<b>61%</b>
<b>2021</b>	1,053	1,019	1,239	85%	82%
<b>CHG. 22/21</b>	<b>41%</b>	<b>-7%</b>	<b>27%</b>	<b>10 pp</b>	<b>-22 pp</b>

## GRI 205-2 – TECHNICIANS

Country	Persons informed about policies and procedures at the organisation to combat corruption	Persons receiving training about policies and procedures at the organisation to combat corruption	Total persons in the category	Percentage receiving information	Percentage receiving training
SPAIN	1,043	565	1,043	100%	54%
SAUDI ARABIA	-	9	35	0%	26%
CZECH REPUBLIC	69	9	80	86%	11%
CHILE	1	-	1	100%	0%
COLOMBIA	86	6	217	40%	3%
EGYPT	-	-	5	0%	0%
UNITED ARAB EMIRATES	-	-	31	0%	0%
FRANCE	23	-	23	100%	0%
ITALY	46	-	47	98%	0%
MEXICO	12	-	12	100%	0%
PERU	1	-	1	100%	0%
PORTUGAL	17	-	22	77%	0%
ROMANIA	-	-	2	0%	0%
QATAR	-	-	9	0%	0%
<b>2022</b>	<b>1,298</b>	<b>589</b>	<b>1,528</b>	<b>85%</b>	<b>39%</b>
<b>2021</b>	<b>1,162</b>	<b>900</b>	<b>1,932</b>	<b>60%</b>	<b>47%</b>
<b>CHG. 22/21</b>	<b>12%</b>	<b>-34%</b>	<b>-20%</b>	<b>+24 pp</b>	<b>-8 pp</b>

## GRI 205-2 – ADMINISTRATIVE CLERKS

Country	Persons informed about policies and procedures at the organisation to combat corruption	Persons receiving training about policies and procedures at the organisation to combat corruption	Total persons in the category	Percentage receiving information	Percentage receiving training
SPAIN	1,019	767	1,019	100%	75%
SAUDI ARABIA	-	8	25	0%	32%
CZECH REPUBLIC	125	7	136	92%	5%
COLOMBIA	45	-	86	52%	0%
EGYPT	-	-	8	0%	0%
UNITED ARAB EMIRATES	-	-	16	0%	0%
FRANCE	20	-	20	100%	0%
ITALY	27	1	28	96%	4%
MEXICO	9	-	9	100%	0%
MONTENEGRO	-	-	1	0%	0%
PANAMA	1	-	1	100%	0%
PORTUGAL	7	-	7	100%	0%
ROMANIA	-	-	1	0%	0%
<b>2022</b>	<b>1,253</b>	<b>783</b>	<b>1,357</b>	<b>92%</b>	<b>58%</b>
<b>2021</b>	1,140	1,126	1,320	86%	85%
<b>CHG. 22/21</b>	<b>10%</b>	<b>-31%</b>	<b>3%</b>	<b>6 pp</b>	<b>-29 pp</b>

## GRI 205-2 - IN OTHER POSITIONS

Country	Persons informed about policies and procedures at the organisation to combat corruption	Persons receiving training about policies and procedures at the organisation to combat corruption	Total persons in the category	Percentage receiving information	Percentage receiving training
SPAIN	-	306	4,679	0%	7%
SAUDI ARABIA	-	8	92	0%	9%
CZECH REPUBLIC	-	318	702	0%	45%
CHILE	-	-	6	0%	0%
COLOMBIA	38	-	540	7%	0%
EGYPT	-	-	64	0%	0%
UNITED ARAB EMIRATES	-	-	268	0%	0%
FRANCE	44	-	72	61%	0%
ITALY	79	41	157	50%	26%
MEXICO	39	-	41	95%	0%
PORTUGAL	15	-	42	36%	0%
QATAR	-	-	1	0%	0%
<b>2022</b>	<b>215</b>	<b>673</b>	<b>6,664</b>	<b>3%</b>	<b>10%</b>
<b>2021</b>	<b>1,328</b>	<b>581</b>	<b>5,442</b>	<b>24%</b>	<b>11%</b>
<b>CHG. 22/21</b>	<b>-84%</b>	<b>15%</b>	<b>22%</b>	<b>-21pp</b>	<b>-1pp</b>



## GRI 205-2 - BUSINESS PARTNERS

Country	Business partners receiving information about policies and procedures at the organisation to combat corruption	Agent	Industrial client	Collaboration	Provider (not included in Nalanda)	Partner	R&D partner	Leading partner
SPAIN	31	2	3	1	9	14	0	2
COLOMBIA	58	0	0	0	57	1	0	0
<b>2022</b>	<b>89</b>	<b>2</b>	<b>3</b>	<b>1</b>	<b>66</b>	<b>15</b>	<b>0</b>	<b>2</b>
<b>2021</b>	52	5	1	-	11	26	3	6
<b>CHG. 22/21</b>	<b>71%</b>	<b>-60%</b>	<b>200%</b>	-	<b>500%</b>	<b>-42%</b>	-	<b>-67%</b>

## GRI 302 ENERGY

2022 (GJ)	SAUDI ARABIA	ALGERIA	CZECH REPUBLIC	COLOMBIA	EGYPT	UNITED ARAB EMIRATES	SPAIN	FRANCE	GEORGIA	ITALY	MEXICO	PORTUGAL	TOTAL
<b>Fossil fuels</b>	<b>0</b>	<b>0</b>	<b>29,128</b>	<b>5,988</b>	<b>52</b>	<b>62,026</b>	<b>168,115</b>	<b>11,209</b>	<b>75,367</b>	<b>5,051</b>	<b>0</b>	<b>1,878</b>	<b>358,814</b>
Petrol	0	0	4,701	2,499	52	1,709	9,084	0	19,814	0	0	25	37,883
Diesel	0	0	17,232	3,490	0	60,317	135,790	11,209	55,553	5,051	0	1,853	290,495
LPG	0	0	0	0	0	0	1,173	0	0	0	0	0	1,173
Natural gas	0	0	7,067	0	0	0	21,197	0	0	0	0	0	28,264
LNG													0
CNG	0	0	128	0	0	0	871	0	0	0	0	0	999
<b>Renewables</b>	<b>0</b>	<b>0</b>	<b>100,594</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>502,975</b>	<b>0</b>	<b>660,345</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1,263,913</b>
Biogas burned in boilers without electricity generation	0	0	20,883	0	0	0	199,505	0	0	0	0	0	220,388
Biogas burned in engines or turbines with electricity generation	0	0	66,259	0	0	0	294,185	0	0	0	0	0	360,444
Biomethane service stations.	0	0	0	0	0	0	532	0	0	0	0	0	532
Self-produced, photovoltaic panels	0	0	0	0	0	0	8,743	0	0	0	0	0	8,743
Self-produced, turbines	0	0	13,452	0	0	0	10	0	660,345	0	0	0	673,806
<b>Direct energy consumption</b>	<b>0</b>	<b>0</b>	<b>129,722</b>	<b>5,988</b>	<b>52</b>	<b>62,026</b>	<b>671,089</b>	<b>11,209</b>	<b>735,712</b>	<b>5,051</b>	<b>0</b>	<b>1,878</b>	<b>1,622,728</b>
Renewable purchased electricity	501	12,734	11,369	58,659	5,507	2,953	1,016,313	3,211	113,061	13,987	30,439	10,946	1,279,681
Non-renewable purchased electricity	217,289	1,075,671	75,884	20,987	42,844	56,829	897,874	11,534	26,228	19,888	96,707	6,517	2,548,251
<b>Indirect energy consumption</b>	<b>217,790</b>	<b>1,088,405</b>	<b>87,253</b>	<b>79,645</b>	<b>48,351</b>	<b>59,783</b>	<b>1,914,187</b>	<b>14,745</b>	<b>139,289</b>	<b>33,875</b>	<b>127,146</b>	<b>17,464</b>	<b>3,827,933</b>
<b>Total</b>	<b>217,790</b>	<b>1,088,405</b>	<b>216,975</b>	<b>85,634</b>	<b>48,403</b>	<b>121,809</b>	<b>2,585,276</b>	<b>25,954</b>	<b>875,001</b>	<b>38,926</b>	<b>127,146</b>	<b>19,342</b>	<b>5,450,660</b>

2022 (GJ)	SAUDI ARABIA	ALGERIA	CZECH REPUBLIC	CHILE	EGYPT	UNITED ARAB EMIRATES	SPAIN	FRANCE	ITALY	PORTUGAL	TOTAL
<b>Fossil fuels</b>	<b>0</b>	<b>0</b>	<b>30,212</b>	<b>0</b>	<b>0</b>	<b>66,876</b>	<b>137,336</b>	<b>1,016</b>	<b>4,886</b>	<b>999</b>	<b>241,325</b>
Petrol	0	0	4,972	-	0	2,202	10,902	0	0	7	18,083
Diesel	0	0	18,175	-	0	64,675	125,463	1,016	4,886	992	215,207
LPG	0	0	0	-	0	0	961	0	0	0	961
Natural gas	0	0	7,065	-	0	0	0	0	0	0	7,065
LNG	0	0	0	-	0	0	10	0	0	0	10
CNG	-	-	-	-	-	-	-	-	-	-	-
<b>Renewables</b>	<b>0</b>	<b>0</b>	<b>97,386</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>502,648</b>	<b>0</b>	<b>221</b>	<b>7</b>	<b>600,262</b>
Biogas burned in boilers without electricity generation	0	0	20,864	-	0	0	181,308	0	0	0	202,172
Biogas burned in engines or turbines with electricity generation	0	0	57,762	-	0	0	317,370	0	0	0	375,132
Biomethane service stations.	0	0	0	-	0	0	558	0	0	0	558
Self-produced, photovoltaic panels	0	0	0	0	0	0	3,072	0	221	7	3,300
Self-produced, turbines	0	0	18,760	0	0	0	340	0	0	0	19,100
<b>Direct energy consumption</b>	<b>0</b>	<b>0</b>	<b>127,598</b>	<b>0</b>	<b>0</b>	<b>66,876</b>	<b>639,985</b>	<b>1,016</b>	<b>5,107</b>	<b>1,006</b>	<b>841,588</b>
Renewable purchased electricity	-	-	-	-	-	-	272,360	-	-	-	272,360
Non-renewable purchased electricity	217,998	1,078,074	91,095	-	47,678	63,528	1,583,771	21,066	32,785	13,823	3,149,819
<b>Indirect energy consumption</b>	<b>217,998</b>	<b>1,078,074</b>	<b>91,095</b>	<b>0</b>	<b>47,678</b>	<b>63,528</b>	<b>1,856,131</b>	<b>21,066</b>	<b>32,785</b>	<b>13,823</b>	<b>3,422,180</b>
<b>Total</b>	<b>217,998</b>	<b>1,078,074</b>	<b>218,693</b>	<b>0</b>	<b>47,678</b>	<b>130,405</b>	<b>2,496,116</b>	<b>22,082</b>	<b>37,892</b>	<b>14,829</b>	<b>4,263,768</b>

### GRI 303-3 EXTRACTION OF WATER (m³)

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 streams)	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
<b>Total water abstraction</b>	<b>34,538,260</b>	<b>241,473,922</b>	<b>59,063,782</b>	<b>40,027,454</b>	<b>0</b>	<b>0</b>	<b>882,475,297</b>	<b>7,516,412</b>	<b>561,526,584</b>	<b>19,016,475</b>	<b>9,004,601</b>	<b>5,934,192</b>	<b>1,860,576,979</b>

2021	SAUDI ARABIA	ALGERIA	CZECH REPUBLIC	EGYPT	UNITED ARAB EMIRATES	SPAIN	FRANCE	ITALY	PORTUGAL	TOTAL
Municipal water supply or that of other "entities"	-	-	-	-	-	243,286,100	864,061	11,560,215	3,370,449	259,080,825
Surface waters (wetlands, rivers, lakes, captured rainwater and other water streams)	0	0	56,848,795	-	-	337,674,546	0	-	-	394,523,341
Sea water	34,317,065	243,800,247	0	-	-	62,836,496	0	-	-	340,953,808
Brackish waters	0	0	0	-	-	22,600,766	0	-	-	22,600,766
Groundwater	0	0	1,696,925	-	-	213,529,492	8,154,236	3,714,743	2,069,190	229,164,586
"Undefined"	0	0	1,153,538	-	-		542,576	-	-	1,696,114
<b>Total water abstraction</b>	<b>34,317,065</b>	<b>243,800,247</b>	<b>59,699,258</b>	<b>-</b>	<b>-</b>	<b>879,927,400</b>	<b>9,560,873</b>	<b>15,274,958</b>	<b>5,439,639</b>	<b>1,248,019,440</b>

**WATER RECYCLED OR RE-USED**

	SAUDI ARABIA	ALGERIA	CZECH REPUBLIC	COLOMBIA	EGYPT	UNITED ARAB EMIRATES	SPAIN	FRANCE	GEORGIA	ITALY	MEXICO	PORTUGAL	TOTAL
<b>2022</b>	-	-	-	-	72,655,330	5,137,647	3,069,592	-	-	-	-	-	80,862,569
<b>2021</b>	-	-	-	-	55,917,293	4,394,661	3,852,232	-	-	-	-	-	64,164,186
<b>2020</b>	-	-	-	-	52,828,829	-	3,595,617	-	-	-	-	-	56,424,446

## GRI 303-4 WATER DISCHARGE

2022	SAUDI ARABIA	ALGERIA	CZECH REPUBLIC	COLOMBIA	EGYPT	UNITED ARAB EMIRATES	SPAIN	FRANCE	GEORGIA	ITALY	MEXICO	PORTUGAL	TOTAL
Fresh water (total dissolved solids ≤ 1000 mg/l)	0	0	45,378,246	8,158,655	0	378,495	582,038,496	343,547	32,104,468	8,985,573	0	2,626,802	680,014,282
Other waters (total dissolved solids > 1000 mg/l)	18,900,680	136,988,502	0	0	0	0	14,268,355	0	130,586,251	0	0	0	300,743,788
<b>Total</b>	<b>18,900,680</b>	<b>136,988,502</b>	<b>45,378,246</b>	<b>8,158,655</b>	<b>0</b>	<b>378,495</b>	<b>596,306,851</b>	<b>343,547</b>	<b>162,690,719</b>	<b>8,985,573</b>	<b>0</b>	<b>2,626,802</b>	<b>980,758,070</b>

2021	SAUDI ARABIA	ALGERIA	CZECH REPUBLIC	COLOMBIA	EGYPT	UNITED ARAB EMIRATES	SPAIN	FRANCE	GEORGIA	ITALY	MEXICO	PORTUGAL	TOTAL
Fresh water (total dissolved solids ≤ 1000 mg/l)	0	0	52,278,846	-	8,886,459	1,737,043	604,747,653	470,157	-	9,470,695	-	3,690,228	681,281,081
Other waters (total dissolved solids > 1000 mg/l)	18,998,316	139,075,911	0	-	0	0	8,747,531	0	-	0	-	0	166,821,758
<b>Total</b>	<b>18,998,316</b>	<b>139,075,911</b>	<b>52,278,846</b>	<b>-</b>	<b>8,886,459</b>	<b>1,737,043</b>	<b>613,495,184</b>	<b>470,157</b>	<b>-</b>	<b>9,470,695</b>	<b>-</b>	<b>3,690,228</b>	<b>848,102,839</b>

## NATURAL CAPITAL: INPUT

2022	SAUDI ARABIA	ALGERIA	CZECH REPUBLIC	COLOMBIA	EGYPT	UNITED ARAB EMIRATES	SPAIN	FRANCE	GEORGIA	ITALY	MEXICO	PORTUGAL	TOTAL
<b>Gross volume of water abstracted for management</b>	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
<b>Drinking water produced</b>	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
<b>Treated water</b>	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
<b>Raw water purchased</b>	0	0	59,063,782	0	0	0	161,930,665	0	0	0	0	0	220,994,447
<b>Treated water purchased</b>	0	0	0	712,806	0	0	249,907,571	2,573,205	0	15,203,943	0	3,744,840	272,142,365
<b>Total water consumed in the purification and desalination processes</b>	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
<b>Volume of water distributed</b>	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
<b>WWTP input water</b>	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

2021	SAUDI ARABIA	ALGERIA	CZECH REPUBLIC	COLOMBIA	EGYPT	UNITED ARAB EMIRATES	SPAIN	FRANCE	GEORGIA	ITALY	MEXICO	PORTUGAL	TOTAL
<b>Gross volume of water abstracted for management</b>	34,317,065	243,800,247	59,699,258	-	-	-	636,641,300	8,696,812	-	3,714,743	-	2,069,190	988,938.6150
<b>Drinking water produced</b>	15,318,749	104,724,336	57,856,605	-	0	0	515,597,526	9,166,969	-	3,545,670	-	2,069,190	708,279,045
<b>Treated water</b>	-	-	50,820,821	-	64,496,512	5,689,720	562,184,223	-	-	9,138,079	-	2,947,980	695,277,335
<b>Raw water purchased</b>	0	0	59,699,258	-	0	0	150,056,100	542,576	-	0	-	63	210,297,997
<b>Treated water purchased</b>	0	0	0	-	0	0	243,286,100	864,061	-	11,560,215	-	3,370,449	259,080,825
<b>Total water consumed in the purification and desalination processes</b>	18,998,316	139,075,911	1,842,653	-	-	-	23,769,354	470,157	-	0	-	0	184,156,391
<b>Volume of water distributed</b>	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
<b>WWTP input water</b>	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



## GRI 304-1 LIST BIODIVERSITY AREAS

Contract/Work	Region/Country	Installation name	Affected areas/species
<b>Ávila</b>	AVILA	WWTP	ES4110103: Holm oak woods of the Rivers Adaja and Voltoya / ES0000190: Holm oak woods of the Rivers Adaja and Voltoya
<b>La Bañeza</b>	LEON	La Bañeza Bombeo Wastewater Pol. Villaadela	ES0000366: Valdería-Jamuz
<b>RABADE</b>	LUGO	WWTP Rábade	ES1120003: Parga - Ladra - Támoga
<b>Monforte de Lemos</b>	LUGO	DWTP Ribasaltas + DWPS	ES1120016: River Cabe
<b>Monforte de Lemos</b>	LUGO	WWTP Urbana PIÑEIRA (+ fringe pumping)	ES1120016: River Cabe
<b>Monforte de Lemos</b>	LUGO	WWPP Malecón	ES1120016: River Cabe
<b>Louro</b>	PONTEVEDRA	PUMPING ORBENLLE - PORRIÑO	ES1140011: Gándaras de Budiño
<b>Louro</b>	PONTEVEDRA	PUMPING A GRANXA - PORRIÑO	ES1140011: Gándaras de Budiño
<b>Louro</b>	PONTEVEDRA	PUMPING AREAS II (O ATRIO) - TUI	ES0000375: Esteiro do Miño
<b>Louro</b>	PONTEVEDRA	PUMPING REMESAL - TUI	ES1140005: Monte Aloia
<b>JONT VENTURE REDONDELA</b>	PONTEVEDRA	WWPP RANDE	ES1140016: Enseada de San Simón
<b>JONT VENTURE REDONDELA</b>	PONTEVEDRA	WWPP PUERTO CESANTES	ES1140016: Enseada de San Simón
<b>JONT VENTURE REDONDELA</b>	PONTEVEDRA	WWPP ELEVATION 1	ES1140016: Enseada de San Simón
<b>JONT VENTURE REDONDELA</b>	PONTEVEDRA	WWPP ELEVATION 2	ES1140016: Enseada de San Simón
<b>JONT VENTURE REDONDELA</b>	PONTEVEDRA	WWPP ELEVATION 3	ES1140016: Enseada de San Simón
<b>JONT VENTURE REDONDELA</b>	PONTEVEDRA	WWTP REDONDELA + OFFICE	ES1140016: Enseada de San Simón
<b>COSMA</b>	LA CORUÑA	WWPP Malde Vizoso	ES1110013: Xubia - Castro
<b>COSMA</b>	LA CORUÑA	WWPP O VAL	ES1110002: Costa Ártabra
<b>COSMA</b>	LA CORUÑA	WWTP Pedroso	ES1110013: Xubia - Castro
<b>FCC AQUALIA, SA (NIGRÁN)</b>	PONTEVEDRA	WWPP FOZ	ES1140003: A Ramallosa
<b>FCC AQUALIA, SA (NIGRÁN)</b>	PONTEVEDRA	WWPP RAMALLOSA	ES1140003: A Ramallosa
<b>Cabeza del Torcón Community of Municipalities</b>	TOLEDO	DWTP Torcón	ES4250005: Montes de Toledo / ES0000093: Montes de Toledo
<b>UTE GESTIÓN CANGAS</b>	PONTEVEDRA	WWPP NERGA PLAYA	ES1140010: Costa da Vela
<b>UTE GESTIÓN CANGAS</b>	PONTEVEDRA	WWPP VIÑÓ NO.1	ES1140010: Costa da Vela
<b>UTE GESTIÓN CANGAS</b>	PONTEVEDRA	WWPP VIÑÓ NO. 2	ES1140010: Costa da Vela
<b>LA ADRADA</b>	AVILA	DWTP La Adrada	ES4110115: Valle del Tiétar / ES0000184: Valle del Tiétar

<b>PIEDRALAVES</b>	AVILA	DWTP Piedralaves	ES4110115: Valle del Tiétar / ES0000184: Valle del Tiétar
<b>PIEDRALAVES</b>	AVILA	WWTP PIEDRALAVES	ES4110115: Valle del Tiétar / ES0000184: Valle del Tiétar
<b>Algeciras</b>	CADIZ	DWTP Bujeo	ES0000337: Estrecho
<b>Algeciras water treatment</b>	CADIZ	WWTP El Faro	ES0000337: Estrecho
<b>Valdés</b>	ASTURIAS	WWTP Brieves	ES1200027: River Esva
<b>Moguer</b>	HUELVA		ES6150014: Tinto Riverbanks and Marshes
<b>Hinojos contract</b>	HUELVA	WWPP Las Dueñas	ES6150009: Doñana North and West
<b>Hinojos contract</b>	HUELVA	WWTP HINOJOS	ES6150009: Doñana North and West
<b>Hinojos contract</b>	HUELVA	WWTP TREBEJIL	ES6150009: Doñana North and West
<b>San Juan Del Puerto</b>	HUELVA	WWPP EL PUENTE	ES6150014: Tinto Riverbanks and Marshes
<b>San Juan Del Puerto</b>	HUELVA	WWPP EL RECINTO FERIAL	ES6150014: Tinto Riverbanks and Marshes
<b>San Juan Del Puerto</b>	HUELVA	INTERMEDIATE WWPP	ES6150014: Tinto Riverbanks and Marshes
<b>San Juan Del Puerto</b>	HUELVA		ES6150014: Tinto Riverbanks and Marshes
<b>San Juan Del Puerto</b>	HUELVA	WWPP P.I. DOMINICANO	ES6150014: Tinto Riverbanks and Marshes
<b>DWTP LEVINCO</b>	ASTURIAS	DWTP LEVINCO	ES1200054: River Negro and River Aller
<b>Caltaqua</b>	ITALY - SICILY	Gela - Sollevamento Acropoli	ITA050011: Torre Manfreda
<b>Caltaqua</b>	ITALY - SICILY	Serradifalco - Sollevamento Largo San Giuseppe	ITA050003: Lago Soprano
<b>FCC-aqualia-Oviedo JV</b>	ASTURIAS	Barrio Cataluña - Trubia	ES1200052: River Trubia
<b>DEPURTERUEL</b>	TERUEL	WWTP ALBARRACÍN	ES2420142: Sabinar de Monterde de Albarracín
<b>DEPURTERUEL</b>	TERUEL	WWPP MANZANERA LOS CEREZOS	ES2420129: Sierra de Javalambre II
<b>CARTAYA</b>	HUELVA	WWTP EL ROMPIDO	ES6150006: River Piedras wetlands and Flecha del Rompido
<b>CARTAYA</b>	HUELVA	WWPP CAÑO LA CULATA	ES6150006: River Piedras wetlands and Flecha del Rompido
<b>CARTAYA</b>	HUELVA	WWPP LAS DUNAS	ES6150006: River Piedras wetlands and Flecha del Rompido
<b>CARTAYA</b>	HUELVA	WWPP SAN MIGUEL	ES6150006: River Piedras wetlands and Flecha del Rompido
<b>CARTAYA</b>	HUELVA	WWPP URANO	ES6150006: River Piedras wetlands and Flecha del Rompido
<b>CARTAYA</b>	HUELVA	WWPP EMBARCADERO	ES6150006: River Piedras wetlands and Flecha del Rompido
<b>CARTAYA</b>	HUELVA	WWPP PASEO MARITIMO	ES6150006: River Piedras wetlands and Flecha del Rompido
<b>CARTAYA</b>	HUELVA	WWPP EL FARO	ES6150006: River Piedras wetlands and Flecha del Rompido
<b>CARTAYA</b>	HUELVA	WWPP H. FUERTE	ES6150006: River Piedras wetlands and Flecha del Rompido
<b>CARTAYA</b>	HUELVA	WWPP MARINA	ES6150006: River Piedras wetlands and Flecha del Rompido
<b>CARTAYA</b>	HUELVA	WWPP P.I. LA BARCA	ES6150028: River Piedras Statuary
<b>CARTAYA</b>	HUELVA	WWPP EL CORCHUELO	ES6150028: River Piedras Statuary

<b>CARTAYA</b>	HUELVA	WWPP LA RIBERA	ES6150028: River Piedras Statuary
<b>Danone</b>	MADRID	WWTP DANONE	ES3110004: Manzanares River basin
<b>Granadilla de Abona</b>	STA. CRUZ DE TENERIFE	WWPP Los Abrigos	ES7020116: Sebadales del Sur de Tenerife
<b>Granadilla de Abona</b>	STA. CRUZ DE TENERIFE	WWPP La Roca	ES7020116: Sebadales del Sur de Tenerife
<b>Granadilla de Abona</b>	STA. CRUZ DE TENERIFE	WWPP Sotavento	ES7020049: Montaña Roja / ES7020116: Sebadales del Sur de Tenerife
<b>Granadilla de Abona</b>	STA. CRUZ DE TENERIFE	WWPP La Tejita	ES7020049: Montaña Roja
<b>Granadilla de Abona</b>	STA. CRUZ DE TENERIFE	WWPP Los Balos	ES7020049: Montaña Roja / ES7020116: Sebadales del Sur de Tenerife
<b>Granadilla de Abona</b>	STA. CRUZ DE TENERIFE	WWPP El Muelle	ES7020116: Sebadales del Sur de Tenerife
<b>Granadilla de Abona</b>	STA. CRUZ DE TENERIFE	WWPP Los Martínez	ES7020116: Sebadales del Sur de Tenerife
<b>Granadilla de Abona</b>	STA. CRUZ DE TENERIFE	WWPP Médano Beach I	ES7020116: Sebadales del Sur de Tenerife
<b>Granadilla de Abona</b>	STA. CRUZ DE TENERIFE	WWPP Médano Beach II	ES7020116: Sebadales del Sur de Tenerife
<b>Municipal Water Service of Lena Town Council</b>	ASTURIAS	WWTP Jomezana	ES1200011: Peña Ubiña
<b>Municipal Water Service of Lena Town Council</b>	ASTURIAS	WWTP and discharge pit Espinedo	ES1200011: Peña Ubiña
<b>Cañón del Río Lobos</b>	SORIA	WWTP TALVEILA	ES4170135: Cañón del Río Lobos
<b>Madrigal de las Altas Torres</b>	AVILA	WWTP MADRIGAL	ES0000204: Tierra de Campiñas
<b>Cañón del Río Lobos</b>	SORIA	WWTP CASAREJOS-VADILLO	ES4170135: Cañón del Río Lobos
<b>Louro</b>	PONTEVEDRA	PUMPING O CERQUIDO-SALCEDA	ES1140011: Gándaras de Budiño
<b>Monforte de Lemos</b>	LUGO	WWPP Levamos	ES1120016: River Cabe
<b>Aguas de Langreo S.L.</b>	ASTURIAS	DWTP Lorenzo Velasco (Entralgo)	ES1200039: Cuencas Mineras
<b>Santa Cruz de Bezana</b>	CANTABRIA	WWPP SAN JUAN DE LA CANAL	ES1300004: Lienres dunes and River Pas estuary
<b>Santa Cruz de Bezana</b>	CANTABRIA	WWPP SAN JUAN DE LA CANAL BEACH	ES1300004: Lienres dunes and River Pas estuary
<b>Santa Cruz de Bezana</b>	CANTABRIA	WWPP COVACHOS	ES1300004: Lienres dunes and River Pas estuary

<b>Water supply and sewerage service contract in Formentera</b>	BALEARIC ISLANDS	WWPP Estany Pudent Petit	ES0000084: Ses Salines d'Eivissa i Formentera
<b>Water supply and sewerage service contract in Formentera</b>	BALEARIC ISLANDS	WWPP Estany Pudent Gros	ES0000084: Ses Salines d'Eivissa i Formentera
<b>Water supply and sewerage service contract in Formentera</b>	BALEARIC ISLANDS	WWPP Estany des Peix	ES0000084: Ses Salines d'Eivissa i Formentera
<b>Frigiliana Contract</b>	MALAGA	F_WWPP OLD SOURCE	ES6170007: Sierras de Tejeda, Almijara and Alhama
<b>MANCOMUNIDAD RIO ALGODOR</b>	TOLEDO	DWTP ALGODOR	ES4250009: Yesares del valle del Tajo
<b>WWTP Luarca</b>	ASTURIAS	WWTP Luarca	ES1200026: Río Negro
<b>Algeciras</b>	CADIZ	WWPP Faro IV	ES0000337: Estrecho
<b>Algeciras</b>	CADIZ	WWPP Faro II	ES0000337: Estrecho
<b>Algeciras</b>	CADIZ	WWPP Faro III	ES0000337: Estrecho
<b>UTE GESTIÓN CANGAS</b>	PONTEVEDRA	WWPP VIÑÓ No. 3	ES1140010: Costa da Vela
<b>VILLAMARTIN contract</b>	CADIZ	WWTP CHAPARRAL	ES6120002: Cola del Embalse de Bornos
<b>VILLAMARTIN contract</b>	CADIZ	WWTP VILLAMARTIN	ES6120002: Cola del Embalse de Bornos
<b>La Palma del Condado contract</b>	HUELVA	WWPP Polig Dehesa	ES0000024: Doñana
<b>WWTP GUADALETE (Jerez de la Frontera)</b>	CADIZ	WWTP Guadalete	ES6120021: Guadalete River
<b>NILSA TUDELA AND SOUTHWEST NAVARRE</b>	NAVARRRE	WWTP TUDELA	ES2200040: Ebro River
<b>Moguer</b>	HUELVA	WWTP MOGUER	ES6150014: Marismas y Riberas del Tinto / ES6150021: Tinto River Ecological Corridor / ES6150029: Tinto River Estuary
<b>VILLENA CONTRACT</b>	ALICANTE	WWTP Las Virtues	ES5212007: Salero y Cabecicos de Villena
<b>Rioja Alta Treatment</b>	LA RIOJA	WWTP VINIEGRA DE ARRIBA	ES0000067: Sierra de Demanda, Urbión, Cebollera and Cameros
<b>Rioja Alta Treatment</b>	LA RIOJA	WWTP VILLAVELAYO	ES0000067: Sierra de Demanda, Urbión, Cebollera and Cameros
<b>Rioja Alta Treatment</b>	LA RIOJA	WWTP VINIEGRA DE ABAJO	ES0000067: Sierra de Demanda, Urbión, Cebollera and Cameros
<b>Rioja Alta Treatment</b>	LA RIOJA	WWTP VENTROSA	ES0000067: Sierra de Demanda, Urbión, Cebollera and Cameros
<b>Rioja Alta Treatment</b>	LA RIOJA	WWTP BRIEVA	ES0000067: Sierra de Demanda, Urbión, Cebollera and Cameros
<b>Rioja Alta Treatment</b>	LA RIOJA	WWTP ANGUIANO	ES0000067: Sierra de Demanda, Urbión, Cebollera and Cameros
<b>Tarifa</b>	CADIZ	WWTP Bolonia	ES0000337: Estrecho
<b>COSMA</b>	LA CORUÑA	WWPP A Pedra	ES1110013: Xubia - Castro
<b>COSMA</b>	LA CORUÑA	WWPP Faxin	ES1110013: Xubia - Castro
<b>COSMA</b>	LA CORUÑA	WWPP Calliqueira	ES1110002: Costa Ártabra
<b>Tarifa</b>	CADIZ	WWPP Bolonia	ES0000337: Estrecho

<b>OUTEIRO DE REI</b>	LUGO	WWTP OUTEIRO DE REI	ES1120003: Parga - Ladra - Támoga
<b>OUTEIRO DE REI</b>	LUGO	DWTP OUTEIRO DE REI	ES1120003: Parga - Ladra - Támoga
<b>WWTPS RIBERA ALTA DE NAVARRA</b>	NAVARRRE	WWPP PERALTA	ES2200035: Lower sections of Aragón and Arga
<b>WWTPS RIBERA ALTA DE NAVARRA</b>	NAVARRRE	WWPP FUNES	ES2200035: Lower sections of Aragón and Arga
<b>Mutxamell Desalination Plant</b>	ALICANTE	SWDP MUTXAMEL	ESZZ16008: Marine area of Cape de les Hortes
<b>WWTPS RIBERA ALTA DE NAVARRA</b>	NAVARRRE	WWPP GAS STATION FALCES	ES2200035: Lower sections of Aragón and Arga
<b>WWTP CEAMSA</b>	PONTEVEDRA	CEAMSA WORK	ES1140011: Gándaras de Budiño
<b>EMASER</b>	CIUDAD REAL	FUENCALIENTE. DWTP FUENCALIENTE	ES0000090: Sierra Morena
<b>EMASER</b>	CIUDAD REAL	SOLANA DEL PINO. SOLANA DEL PINO DWTP	ES0000090: Sierra Morena
<b>WWTP Navalcán - Parrillas</b>	TOLEDO	WWTP Navalcán - Parrillas.	ES4250001: Sierra de San Vicente and valleys of Tiétar and Alberche
<b>Mondoñedo</b>	LUGO	WWTP Mondoñedo + WWPP	ES1120015: Serra do Xistral
<b>WWTP SAN ROMAN</b>	CANTABRIA	BOO 1	ES1300004: Lienres dunes and River Pas estuary
<b>WWTP SAN ROMAN</b>	CANTABRIA	LIENCRES	ES1300004: Lienres dunes and River Pas estuary
<b>WWTP SAN ROMAN</b>	CANTABRIA	SAN JUAN DE LA CANAL	ES1300004: Lienres dunes and River Pas estuary
<b>Depuradoras Lote 1 JV</b>	TOLEDO	WWTP ANCHURAS	ES4220003: Rivers of the middle basin of the Guadiana and slopes
<b>Depuradoras Lote 1 JV</b>	TOLEDO	WWTP CAMARENILLA- CAMARENA-ARCICOLLAR	ES0000435: Steppe area on the right bank of the Guadarrama River
<b>WWTP SAN ROMAN</b>	CANTABRIA		ES1300004: Lienres dunes and River Pas estuary
<b>WWTP SAN ROMAN</b>	CANTABRIA	Covachos	ES1300004: Lienres dunes and River Pas estuary
		Adaptation of the Pluvial Network P.I. de Martos – phase I	
<b>WWTPs Grado, Trubia and Olloniego and San Claudio Collector System</b>	ASTURIAS	ALIVIADERO PEÑAFLO II	ES1200029: Nalon River
<b>New Construction IWWTP JEALSA</b>	PONTEVEDRA	JEALSA BOT work	
<b>Depuradoras Lote 1 JV</b>	TOLEDO	WWTP RIELVES-HUECAS	ES0000435: Steppe area on the right bank of the Guadarrama River
<b>Alcoy Sewer System</b>	ALICANTE	WWTP DOG SHELTER	ES0000213: Serres de Mariola and Carrascal de la Font Roja
<b>Alcoy Sewer System</b>	ALICANTE	WWTP RED FONT	ES0000213: Serres de Mariola and Carrascal de la Font Roja

## GRI 305-1, 305-2 AND 305-3 SCOPE 1, 2 AND 3 EMISSIONS

2022 (t CO2e)	SPAIN	ALGERIA	CZECH REPUBLIC	COLOMBIA	EGYPT	ITALY	MEXICO	PORTUGAL	UNITED ARAB EMIRATES	SAUDI ARABIA	FRANCE	GEORGIA	TOTAL
<b>Scope 1</b>	<b>85,409</b>	<b>0</b>	<b>7,342</b>	<b>419</b>	<b>6,466</b>	<b>720</b>	<b>0</b>	<b>482</b>	<b>6,615</b>	<b>0</b>	<b>807</b>	<b>10,985</b>	<b>119,246</b>
Fossil fuels	10,204	0	1,533	419	4	353	0	131	6,073	0	784	5,753	<b>25,254</b>
Water management complexes	75,205	0	5,809	0	6,462	366	0	351	542	0	23	5,232	<b>93,991</b>
<b>Scope 2</b>	<b>101,440</b>	<b>147,146</b>	<b>10,356</b>	<b>3,190</b>	<b>5,139</b>	<b>2,531</b>	<b>10,919</b>	<b>724</b>	<b>8,765</b>	<b>36,934</b>	<b>222</b>	<b>3,153</b>	<b>330,519</b>
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	<b>330,519</b>
<b>Scope 3</b>	<b>135,664</b>	<b>19,755</b>	<b>6,332</b>	<b>1,622</b>	<b>3,981</b>	<b>6,898</b>	<b>2,839</b>	<b>2,856</b>	<b>1,772</b>	<b>4,708</b>	<b>1,025</b>	<b>84,937</b>	<b>272,386</b>
Purchased items and services	64,622	1,071	2,333	730	171	6,284	1,482	2,456	3	1,211	775	158	<b>81,294</b>
Activities relating to fuel and energy that are not included in Scopes 1 and 2	13,986	18,684	860	506	916	229	1,357	102	1,560	3,497	211	1,764	<b>43,671</b>
Waste generated in operations	57,056	0	3,139	386	2,895	385	0	298	209	0	39	83,015	<b>147,421</b>
<b>Total</b>	<b>322,513</b>	<b>166,901</b>	<b>24,031</b>	<b>5,231</b>	<b>15,585</b>	<b>10,148</b>	<b>13,758</b>	<b>4,062</b>	<b>17,152</b>	<b>41,642</b>	<b>2,053</b>	<b>99,076</b>	<b>722,151</b>
<b>Other emissions*</b>	28,633	0	4,699	0	0	47	0	0	0	0	0	0	<b>33,378</b>

\* Associated with fuels of biogenic origin.

2021 (t CO2e)	SPAIN	ALGERIA	CZECH REPUBLIC	EGYPT	ITALY	PORTUGAL	UNITED ARAB EMIRATES	SAUDI ARABIA	FRANCE	TOTAL
<b>Scope 1</b>	<b>82,305</b>	<b>0</b>	<b>7,506</b>	<b>5,899</b>	<b>798</b>	<b>598</b>	<b>4,982</b>	<b>0</b>	<b>143</b>	<b>102,231</b>
Fossil fuels	9,618	0	1,591	0	335	221	4,584	0	143	<b>16,492</b>
Water management complexes	72,687	0	5,916	5,899	463	377	398	0	0	<b>85,739</b>
<b>Scope 2</b>	<b>100,919</b>	<b>164,047</b>	<b>10,719</b>	<b>7,854</b>	<b>1,445</b>	<b>1,342</b>	<b>9,374</b>	<b>40,372</b>	<b>317</b>	<b>336,389</b>
Electricity or steam acquired from third parties	100,919	164,047	10,719	7,854	1,445	1,342	9,374	40,372	317	<b>336,389</b>
<b>Scope 3</b>	<b>100,926</b>	<b>301</b>	<b>2,547</b>	<b>1,831</b>	<b>499</b>	<b>1,000</b>	<b>2</b>	<b>365</b>	<b>4</b>	<b>107,474</b>
Purchased items and services	54,955	301	1,463	11	90	572	0	365	4	<b>57,761</b>
Activities relating to fuel and energy that are not included in Scopes 1 and 2	10,808	-	-	-	-	154	-	-	-	<b>10,963</b>
Waste generated in operations	35,162	0	1,083	1,820	409	274	2	0	0	<b>38,750</b>
<b>Total</b>	<b>284,150</b>	<b>164,348</b>	<b>20,772</b>	<b>15,584</b>	<b>2,742</b>	<b>2,941</b>	<b>14,358</b>	<b>40,737</b>	<b>464</b>	<b>546,094</b>
<b>Other emissions*</b>	<b>27,281</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>27,281</b>

\* Associated with fuels of biogenic origin.

### GRI 305-7 ATMOSPHERIC EMISSIONS

	Spain	Algeria	Czech Republic	Colombia	Egypt	Italy	Mexico	Portugal	United Arab Emirates	Saudi Arabia	France	Georgia	Total
<b>2022</b>													
<b>T NOx</b>	21.5	0.0	6.5	1.6	0.0	1.6	0.0	0.6	21.5	0.0	3.4	22.7	56.7
<b>T SOx</b>	0.021	0.000	0.004	0.001	0.000	0.001	0.000	0.003	0.009	0.000	0.002	0.014	0.040
<b>2021</b>													
<b>T NOx</b>	40.30	0.00	6.50	-	0.00	1.50	-	0.30	19.90	0.00	0.30	-	68.80
<b>T SOx</b>	0.020	0.000	0.004	-	0.000	0.001	-	0.000	0.010	0.000	0.000	-	0.035
<b>2020</b>													
<b>T NOx</b>	46.44	0.00	7.85	-	0.00	1.45	-	2.24	25.33	0.00	0.77	-	84.08
<b>T SOx</b>	0.021	0.000	0.003	-	0.000	0.001	-	0.001	0.010	0.000	0.000	-	0.036



### GRI 401-3 NUMBER OF EMPLOYEES WITH RIGHT TO PARENTAL LEAVE BY GENDER

Aspect	2022			2021			% variation 22/21		
	Men	Women	Total	Men	Women	Total	Men	Women	Total
Employees who have had right to parental leave	180	42	222	184	39	223	-2%	8%	0%
Employees who have taken parental leave	180	42	222	184	39	223	-2%	8%	0%
Employees returning to work after taking parental leave	180	41	221	184	39	223	-2%	5%	-1%
Employees returning to work after taking parental leave and remain employees 12 months after returning	172	36	208	180	38	218	-4%	-5%	-5%
<b>Return rate</b>	100%	98%	100%	100%	100%	100%	-	2 pp	-
<b>Retention rate</b>	96%	86%	94%	98%	97%	98%	-2 pp	-12 pp	-4 pp

\* Data in Spain

## GRI 201-1 DIRECT ECONOMIC VALUE GENERATED AND DISTRIBUTED

Profit and taxes by country (millions of €)	2022			2021		
	Revenue	Pre-tax profit	Payments to governments (taxes)	Revenue	Pre-tax profit	Payments to governments (taxes)
Saudi Arabia	32.956	1.974	0.797	32.4	3.459	0.649
Algeria	41.739	23.218	4.353	37.138	19.942	2.873
Bosnia*	-	-	-	-	-0.001	-
Colombia	30.462	-6.908	2.410	28.201	-0.883	1.768
Ecuador*	0	0.041	-	0.667	0.089	0.032
Egypt	21.843	8.279	0.221	28.669	6.801	0.167
United Arab Emirates	15.64	1.301	0.004	11.591	1.825	-
Spain	861.4	103.745	36.059	814.169	120.007	27.037
United States of America*	-	-0.021	-	-	-0.025	0.001
France	26.525	1.516	1.695	20.771	2.687	3.508
Italy	50.876	14.215	3.662	45.44	1.769	0.923
Mexico	17.17	2.500	0.215	18.907	3.978	0.529
Montenegro*	-0.359	-0.216	0.002	-	-0.174	-
Oman	0.725	1.088	-	0.272	0.393	-
Panama*	-	-0.105	-	-	-0.243	0.001
Netherlands*	-	-0.181	-	-	-0.067	0.035
Portugal	14.905	1.518	0.322	14.637	0.931	0.304
Qatar	17.791	1.771	0.118	2.294	0.344	0.042
Czech Republic	120.364	19.193	4.909	110.815	13.959	4.586
Romania	4.735	-1.569	0.007	2.822	-1.773	0.006
Serbia*	-	-0.030	-	-	-0.203	0.024
Tunisia*	0.405	-0.063	0.001	-	-0.365	-
Uruguay*	-	0.011	-	-	-0.508	-
Peru	-	-0.475	-	-	-0.618	-
Chile	0.686	0.175	-	0.657	0.192	-
Georgia	65.292	20.837	2.358	-	-	-
<b>Total</b>	<b>1,323.155</b>	<b>191.81</b>	<b>57.13</b>	<b>1,169.45</b>	<b>171.52</b>	<b>42.49</b>

\* Countries where Aqualia does not currently carry out any type of activity.

## BREAKDOWN OF STRATEGIC LINES BY COUNTRY

LE2P1.1 % of the volume of unregistered water divided by the total volume of water introduced into the distribution network (contracts dating back more than 5 years). LE2P1.2 Volume of unregistered water per kilometre of network and day (for contracts that are more than 5 years old)

Indicator	Target year	Target	Spain	Czech Republic	France	Italy	Portugal	Total
LE2P1.1	2023	≤27%	28.8%	10.5		38.3%	20.5%	28.29%
LE2P1.2	2023	≤12 m <sup>3</sup> /km/day	13.5	2.3	***	20.3	5.1	12.14

LE2P2.2 % renewable energy used generated by own facilities, PPAs or acquisition divided by the total energy consumed (MWC and BOT contracts dating back more than 3 years).

LE2P2.3 Reduction of the % kWh/m<sup>3</sup> energy used in the adduction, treatment and distribution of drinking water processes (calculation weighted using the m<sup>3</sup> managed in each of the three processes) (MWC and BOT contracts dating back more than 5 years)

LE2P2.4 Reduction of % of kWh/kg COD eliminated for energy used in wastewater treatment and sanitation processes (average value corresponding to MWC and BOT contracts dating back more than 5 years).

LE2P2.5 % vehicles with low CO<sub>2</sub> emissions divided by the total vehicle fleet.

Indicator	Target year	Target	Spain	Czech Republic	France	Italy	Portugal	Saudi Arabia	Algeria	Colombia	Egypt	United Arab Emirates	Total
LE2P2.2	2030	50%	57.4%	36.2%	21.8%	41.3%	62.7%	0	1.2%	73.7%	11.4%	4.9%	34.15%
LE2P2.3	2023	-3% (versus 2020)	0.33	0.12	***	0.62	0.44	***	0.95	0.12	N/A	N/A	0.51 (-9.46%)
LE2P2.4	2023	-3% (versus 2020)	0.67	0.77	N/A	2.74	1.04	N/A	N/A	N/A	0.54	***	0.69 (-9.87%)
LE2P2.5	2023	100%	12.54%	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND