

Sacyr

# One single team with one global dream. We're Sacyr

As a global group taking part in infrastructure, services and industrial projects, we are a sustainable and profitable company with a successful track record of 30+ years and a footing worlwide.

Sacyr is focused on its consolidated infrastructure development in coordination with its Construction and Services Divisions. With over three decades of experience, Sacyr has become an internationally recognized leader in the global infrastructure market.



## Sacyr



Sacyr Corporate Video



### Group structure



Backlog



Sacyr











- Water treatment, purification, desalination, filtration, and reuse;
   operation and maintenance, services and project finance.
- . 100+ reverse osmosis plants: major BOT projects in Algeria, the world's largest reverse electrodialysis (RED) plant.
- Three of the most important ultra filtration (UF) plants in the world (Binningup, Australia; Sohar, Oman; Ashdod, Israel).
- . Total water cycle management: 9.5 million residents supplied in Spain, Chile, Australia, Oman, and Algeria.
- . Ranked 4th among Spanish companies for contracted desalinated water capacity (2010-2021)\*: output > 2.2 million m3/day, supplying more than 14.6 million people/day. Leaders in desalinated water production for agriculture.





### Desalination

Sacyr Water is a global benchmark and a primary leader in the seawater desalination sector for human consumption, industry and irrigation.

Our facilities are equipped with the most advanced technology, using reverse osmosis membranes or the most up-to-date electrodialysis systems, which guarantees a reduction in energy consumption, while also taking care of the existing natural resources.

This state-of-the-art technology and innovation enable us to keep our facilities fully operational, up-to-date and ready to overcome unique challenges at any time.



### Key Data















### Wastewater treatment and reuse

Our treatment plants and water quality measurement systems have the latest advances in reducing energy consumption and in environmental sustainability, all with the main objective of guaranteeing return to the natural environment (sea, reservoir or river) in the desired conditions or for potential reuse, always complying with the applicable environmental legislation and reducing the risk of potential pollutant discharges by means of preventive control tools.



### Key Data













# Conventional drinking water plants

Sacyr Water manages and operates drinking water plants, pumping stations, treated water tanks and all types of supply networks, aimed at meeting the highest quality required by any of the current legislation, guaranteeing users the satisfaction of their demand not only in terms of quality but also according to their demands.



### Key Data











# Integrated water cycle management

Quality water is much more than just drinking water.

At Sacyr Water, quality represents excellent supply, flow management, and measuring and billing for easy and convenient consumption for citizens. The quality of water we offer is quality of life, rapid response capacity to meet new demands and offer peace of mind in homes.



### Key Data













### Industrial Water Treatment

The industrial sector is a key objective for Sacyr Water, intervening throughout the water cycle in industry, from demineralized or ultrapure water production to processing water, effluent and industrial wastewater treatment.

We work in the petrochemical, food and mining sectors under different contractual formulas (Supervision, Operation and Maintenance, Concession) and have extensive experience in construction.



### Key Data



### Featured projects







s://www.sacyrwaterbrochure.com



### Long-Term Projects

At Sacyr Water we lead long-term projects from the design and construction phase to the operation and maintenance phase, working with various forms of PPP (Public Private Partnership) with different modalities such as BOT (Build, Operate and Transfer), BOOT (Build, Own, Operate and Transfer) and others.



### Key Data











## Desalination for agriculture

Spain is a world leader in desalination for agriculture, with more than 20% of all desalinated water being used for this purpose. Sacyr Water, due to its location in south-east Spain, can be considered a world leader in the production and distribution of desalinated water for irrigation.

Pioneering examples in our country, all developed by Sacyr Water, are the Irrigation Community of Cuevas de Almanzora, the propulsion of desalinated water from Carboneras, and the advanced Águilas Desalination Plant.



### Key Data



### Featured projects

Cuevas de Almanzora Desalination Plant





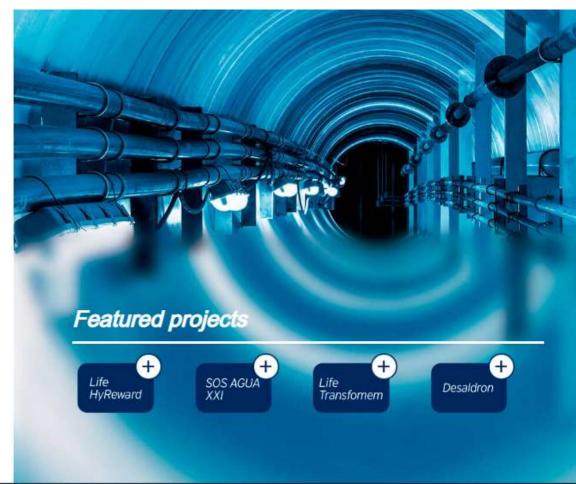


# Innovation in Sacyr Water

From the beginning, Innovation has been for Sacyr Water one of the most remarkable features of the company, always with the aim of developing new technologies and processes more sustainable and respectful with the environment.

Over the last number of years, Sacyr Water has developed several innovation projects, mailny focused on the reduction of the environment impacts, consumptions reduction and a quality improvement, rather than the technology itself.

In order to organize R&D activities, Sacyr Water has certified its D&D&I Management System, as it is esthalished in the









### Sustainability

### 2021-2025 Sacyr Sustainable Action Plan: beyond mere compliance



#### **PLANET AMBITION**



Climate change Circular economy Natural capital Water Sustainable cities



#### **TEAM AMBITION**



Security
Health and well-being
Career development
Diversity and equality



#### POSITIVE IMPACT AMBITION



Social action Social footprint Stakeholderes



### AMBITION AT THE HIGHEST LEVEL

Purpose and values

#### Governance

Government bodies Innovation ESG risk management Regulatory compliance Sustainable investment Transparency



### Sustainability Environment

### We work on five main axes aligned with the fulfillment of the Sustainable Development Goals (SDG):

- . Comprehensive management system (quality, environment and energy)
- . Climate change

- . Circular economy
- . Natural capital
- . Sustainable cities

Camara.























In 2021, we invested +37% (€ 46 M) in environmental protection and conservation,

77% more than in 2020



QAEC



### Watch these videos to learn more about our activities



Video presentation Sacyr 1



Video presentation Sacyr 2



Video presentation



and also check out our social media profiles













