

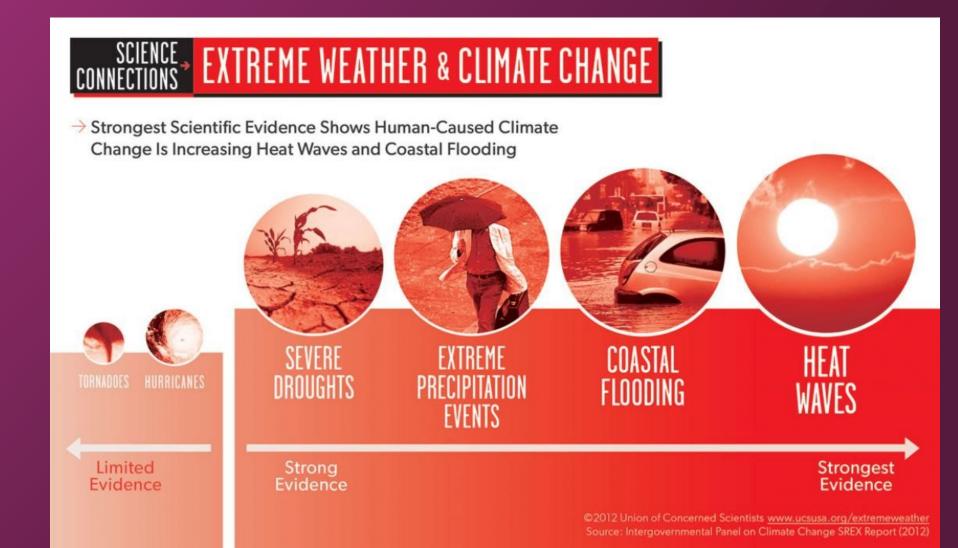




NEW REALITIES!

Climate change and associated extreme factors demands

NEW MINDSETS!





Change Factors:

Technical Availability!

Leadership / Public demand

Necessity / Calamity

"Law"

Investment / Opportunity Cost











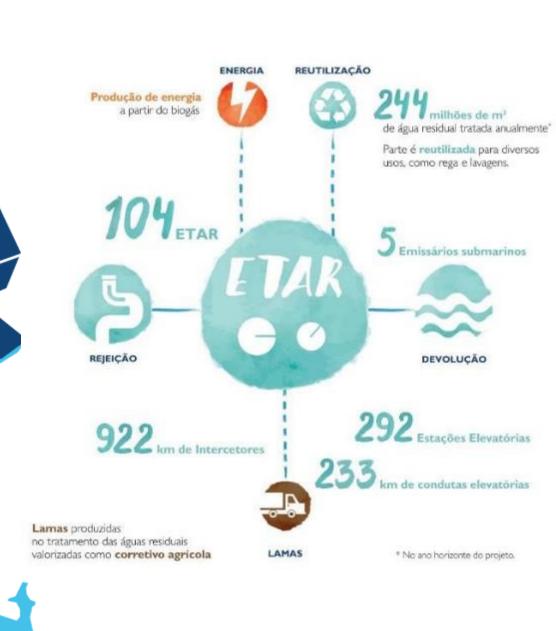
Our Mission

Explore and manage the multimunicipal wastewater sanitation system of Greater Lisbon and West

Ensure the quality, continuity and efficiency of public water services, in the sense of protecting public health, the well-being of the population, accessibility to public services, environmental protection and economic and financial sustainability

Contribute to the regional development

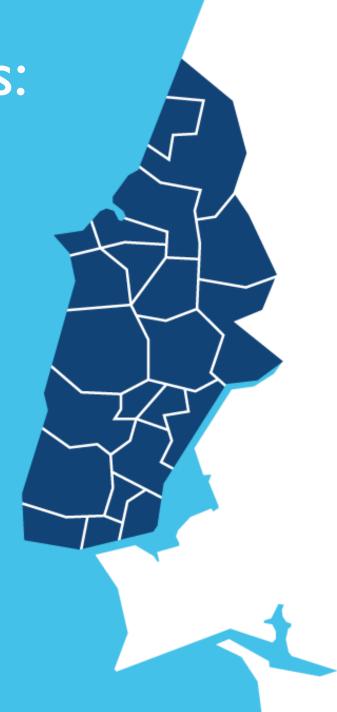
Tariff stability



Some of our Results:

2021

- 200km from the coast
- 41 Blue Flag beaches in our interventional region!
- Dolphins return to the Tagus
- Safeguarding ecosystems attracted species (fauna and flora)
- Excellent conditions for tourism and water sports
- Increase in economic activities linked to Rivers and Sea

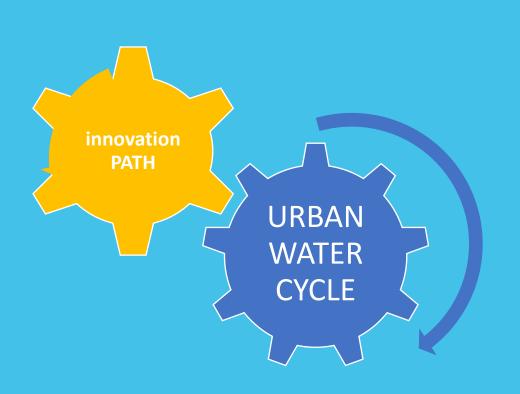








DRIVEN BY INNOVATION



Open Innovation

Identify opportunities and challenges

Networking

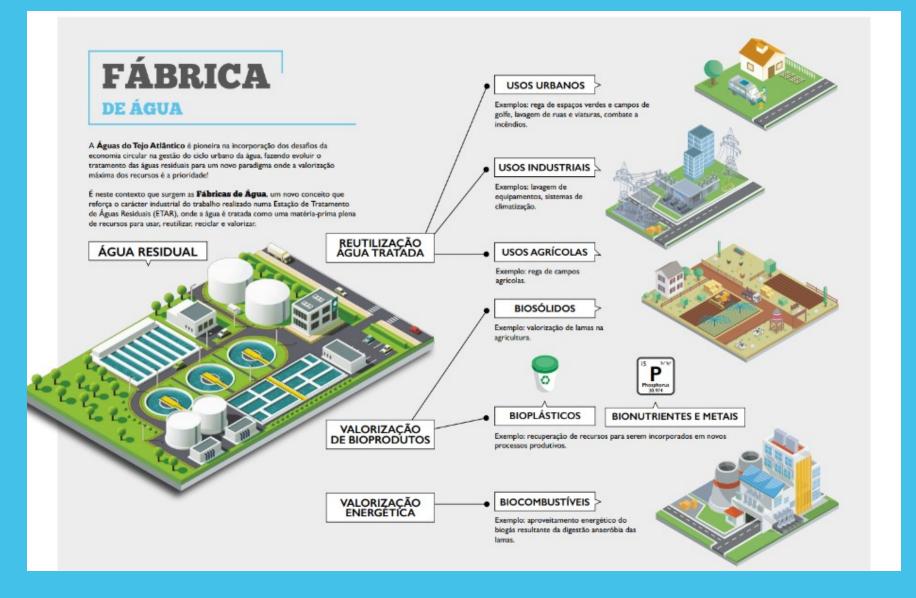
Share Knowledge Cross sectors

Good examples

Pilots, tests, learning new challenges

Water Recovery Facility

Former Waste Water Treatment Plant





A concept that increase the industrial feature of the work carried out in a Wastewater Treatment Plant (WWTP), where water is treated as a raw material full of resources for:

use, reuse, recycle and recover.



More "new" WATER available to:

Agricultural Use;

Industrial Use;

Street washing and other urban uses;

Watering green spaces;

Aquifer Recharge;

among others.



The brand Water created

by Águas do Tejo Atlântico, intends to identify products valued in the "Water Factories", with the ability to re-enter the production cycle as a raw material within the scope of Circular Economy.

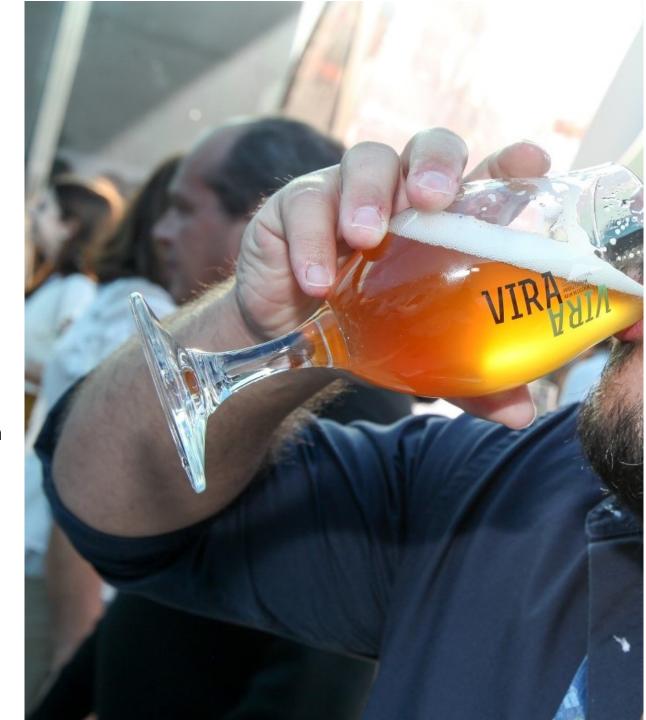
"Águas do Tejo Atlântico wants to contribute decisively to the development of greener and more sustainable cities."



VIRA, a brand of craft beer created by Tejo Atlântico made from **água+**, with complementary treatment through ozonization and reverse osmosis, subject to the most rigorous quality tests

100% secure.

VIRA was created to change mindsets and raise awareness of the importance of reuse as a way to preserve our most precious resource, water.



One other good question are:

Have you ever wondered if your health and well-being would be the same without the essential work of professionals of the water sector?

And in our future?



SUSTAINABLE GEALS





































