



The consortium:



.brinergy.



More info:



www.eeres4water.eu

@EERES4WATER

Promoting Energy-Water nexus resource efficiency through renewable energy and energy efficiency



This project is co-financed by the Interreg Atlantic Area Programme through the European Regional Development Fund



THE PROJECT

EERES4WATER will enhance the institutional, technical and social framework to promote the direct use of renewable energy sources and energy efficiency in the water cycle by influencing related policies and introducing new processes and technologies.

MAIN GOAL

To provide Atlantic Area stakeholders with the tools and instruments needed to overcome the Energy-Water nexus challenges and increase its utilisation.

SPECIFIC OBJETIVES

- 01 Providing recommendations and legal framework for policy makers and public administrators.
- 02 Developing innovative technological solutions.
- 03 Developing an ICT tool for decision making and support services.
- 04 Establishing cooperation agreements between the academia and the private sector.
- 05 Providing information and awareness about resource efficiency.

PROGRAMME AREA

- Spain**
 - Corporación Tecnológica de Andalucía (CTA)
 - Brinergy Tech
 - Centro de Investigaciones Energéticas, Medioambientales y Tecnológicas (CIEMAT)
 - Instituto Tecnológico de Canarias (ITC)
 - Universidad de Sevilla (US)
- Portugal**
 - Agência Regional de Energia e Ambiente do Interior (ENERAREA)
 - Universidade de Évora (UEVORA)
- France**
 - Campus E.S.P.R.I.T. Industries (GIP-Redon)
- United Kingdom**
 - Cardiff University (CU)
- Ireland**
 - University Colleague Cork (UCC) - MAREI
 - Resolute Marine Limited (RML)

