Methodology

The BOOST-IN project will identify Water Circular Economy Solutions (WACES) through the following ways:

- **Learning from Others:** Use lessons from past European research and innovation projects to help spread these innovations in specific regions and across Europe, aiming to make policies and markets more supportive.
- **Finding, Sorting, and Mapping:** Identify solutions with the highest potential for success and adapt them to six selected regions (Spain, Greece, Germany, France, Italy and Bulgaria).
- **Collaborating with Local Stakeholders:** Engage with stakeholders in workshops to enhance the appeal of solutions and address social barriers to their adoption.
- **Training and Educating:** Develop training materials and courses to bridge knowledge gaps about the solutions for young professionals.



About BOOST-IN

START DATE
01 January 2024

DURATION
36 months

BUDGET
€ 1 799 819.30

BIOAZUL

Project Coordinator: Angela Magno, BIOAZUL

ecofilae

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Fresh Thoughts Consulting where science meets policy

KWB

ZENTRUM FÜR SOZIALE INNOVATION CENTRE FOR SOCIAL INNOVATION ZSI

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BOOST-IN



Uptake of innovative and circular solutions for water



Funded by the European Union

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Why BOOST-IN?

Boosting the uptake of innovative solutions in the context of water and circularity

BOOST-IN is an EU-funded project dedicated to implementing a successful strategy to promote technological changes, governance schemes, shifts in mindset and organisational structures the water sector needs to become circular.

Mission

Our mission is to transform the water sector into a circular, sustainable system. We will do this by sharing innovative solutions and real-life success stories: think recycling water, capturing energy from wastewater, and turning what used to be waste into valuable resources.

Our objectives

- **Transfer** innovative Water Circular Economy Solutions.
- **Close** water cycles effectively.
- **Reuse** water resources.
- **Support** entrepreneurship in the water sector.
- **Advocating** policy changes to facilitate circularity.

Regions of opportunity



ANDALUSIA, SPAIN

Municipal water reuse in agriculture



PELOPONNESE, GREECE

Industrial water and material reuse



LOWER SAXONY, GERMANY

Nutrient and energy recovery



MEDITERRANEAN COAST REGION, FRANCE

Indirect potable reuse



EMILIA-ROMAGNA, ITALY

Municipal water reuse in agriculture



SREDNOGORIE, BULGARIA

Metal recovery from mining wastewater