



### Market place

Dynamic catalog with innovative solutions

### Main products

### 3 Living Labs

Water Innovation Living laboratories in Portugal, Spain and France



### Business school

Capacity building in innovation and change management



Research and innovation

The TWIST Project is co-financed by the Interreg Sudoe Program through the European Regional Development Fund (ERDF).  
[www.interreg-sudoe.eu](http://www.interreg-sudoe.eu)

More about the TWIST project  
[www.twistproject.eu](http://www.twistproject.eu)

Follow the TWIST Project



### Partnership



# Interreg Sudoe



## TWIST

European Regional Development Fund

# TWIST Project TRANSNATIONAL WATER INNOVATION STRATEGY

Developing an open model of innovation in wastewater treatment

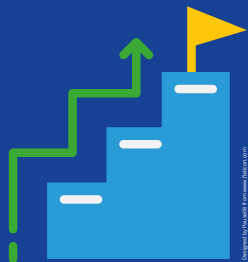


Cooperation depends on you  
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#circulareconomy #wastewatermanagement  
#waterinnovation #naturebasedsolutions  
#waterframeworkdirective

## T1 STAKEHOLDER ANALYSIS AND CHARACTERIZATION OF INNOVATION PROCESSES AT REGIONAL LEVEL

- Identification of stakeholders involved in innovation processes at regional level
- Analysis of regional innovation opportunities in Smart Specialization
- TWIST common strategy for capitalization of opportunities in Smart Specialization



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## T2 CREATION OF THREE LIVING LABORATORIES FOR THE MANAGEMENT, TREATMENT, RECYCLING AND RECOVERY OF PRODUCTS IN WASTE WATER

- Common methodology for the creation, implementation and management of three Living Labs
- Workshops for the co-creation of the Living Labs
- Research and experimentation in the three Living Labs
  - L-Lab Spain - Open Water Lab 2 - OWL2 Wastewater treatment and reuse
  - L-Lab France - LaViSO Wastewater treatment and infrastructure management
  - L-Lab Portugal - Urban Living Lab in Lisbon, uL3 Reuse of waste water and recovery of resources (water, nutrients and energy)



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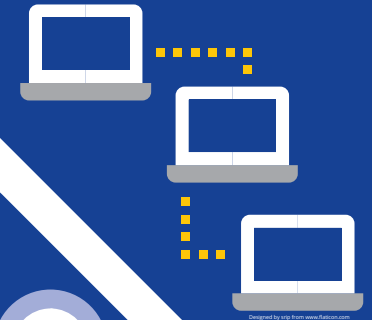
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## T3 ANALYSIS OF RESULTS OBTAINED IN THE LIVING LABORATORIES AND EXPLOITATION OF MARKET OPPORTUNITIES

- Analysis of market opportunities for tested solutions in the three Living Labs
- Market study of validated solutions in the three Living Labs

## T5 CAPITALIZATION AND TRANSFER OF RESULTS TO OTHER SUDOE REGIONS

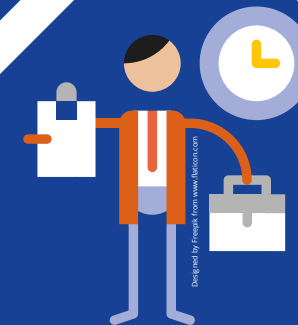
- National seminars to develop synergies with other regions
- Creation of "External Institutes and Utilities Interest Group";
- Roadmap for TWIST future projects
  - Development of TWIST Market Place, a virtual catalog with the innovative solutions tested in the Living Labs



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## T4 CAPACITY BUILDING FOR REGIONAL DEVELOPMENT AND JOB CREATION

- Development of training materials on Innovative Public Procurement
- Organization of national events for the development of innovation capacities in the water sector
  - Creation of a Transnational Business School for capacity building in innovation



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