STAKEHOLDERS

• Water companies

o Local authorities

o Environment Agency & **Natural England**

o Abstractors

o River interest groups

CHALLENGES



- Water quality highly variable, with an impact on treatment costs
- Catchment Partnerships not collated at regional scale

AMBITION

• Pull together different scales of partnerships to deliver Integrated **Catchment Management**

 Highlight the value of collating public, private and community data

• Develop/improve a smartphone app for households to create awareness raising, water saving behaviors





A **consortium** gathering 13 organisations (Research and Technology Organisations, SMEs, end users, associations with EU and international coverages).









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FEUI

WAREG

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water governance

OiEau 2023

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Pilot Site #4 WEST COUNTRY **United Kingdom**



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multi-level and cross-sector





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WEST COUNTRY



The West Country Water Resources area covers the Western Peninsula of the United Kingdom from Bristol and Wiltshire down to Devon and Cornwall an area 23 000 km² with a population of 4,7 m people.



METHOD

1. Set the composition of pilot site community

2. Assess the current water governance situation

3. Set objectives and planning

4. Test and implement schemes and tools

5. Feedback and assessment



Implemeting different types of governance mechanisms and covering different water challenges, test and co-develop the tools and methods.



INN WATER Pilot Site Community

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France, Réunion Island - Economic focus



Italy, Middle Brenta Basin - Ecosystem services & Drinking water sector



United Kingdom, West Country - Water quality

Hungary, Middle Tisza - Water allocation