

MAP-REUSE

A web platform dedicated to all wastewater reuse projects across the world

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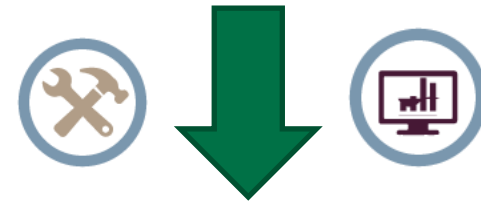
Partners :



Description of the case study

Context

- Variety of scattered data
- Lack of promoting and upgrading projects
- Deficiency of experience feedbacks
- Poor communication in the Reuse community



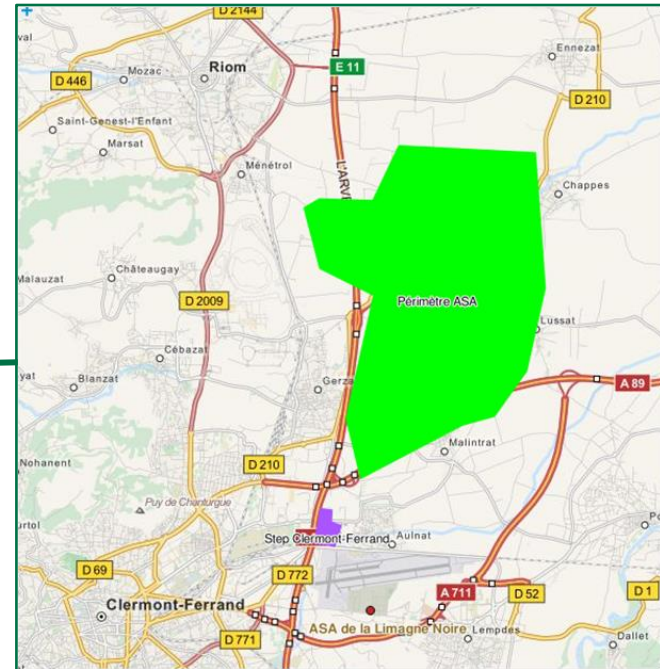
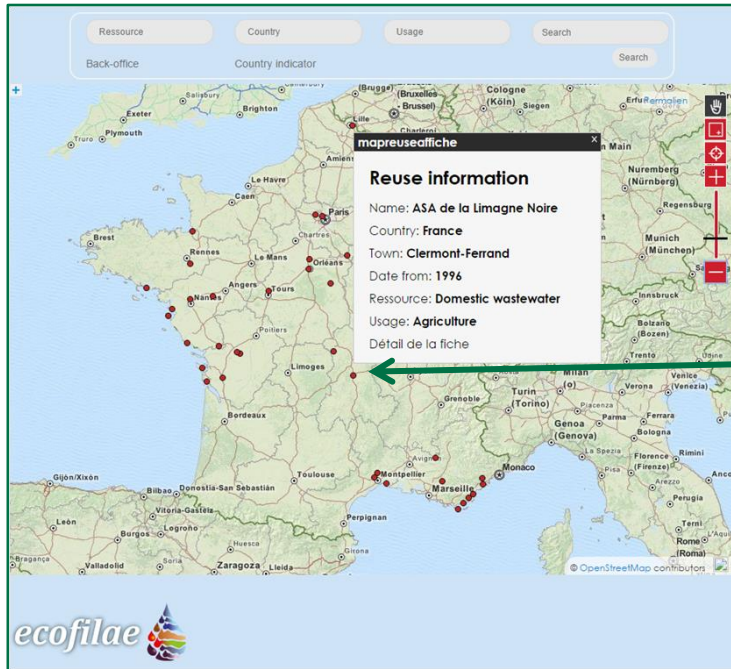
Ecofilae has created a web platform to integrate all the wastewater reuse projects and data across the world.





Clermont-Ferrand - FRANCE

Project's name	Country	City	Start Date-End Date	Water Sources	Uses
ASA Limagne Noire	France	Clermont-Ferrand	1996 -	Domestic Wastewater	Agriculture



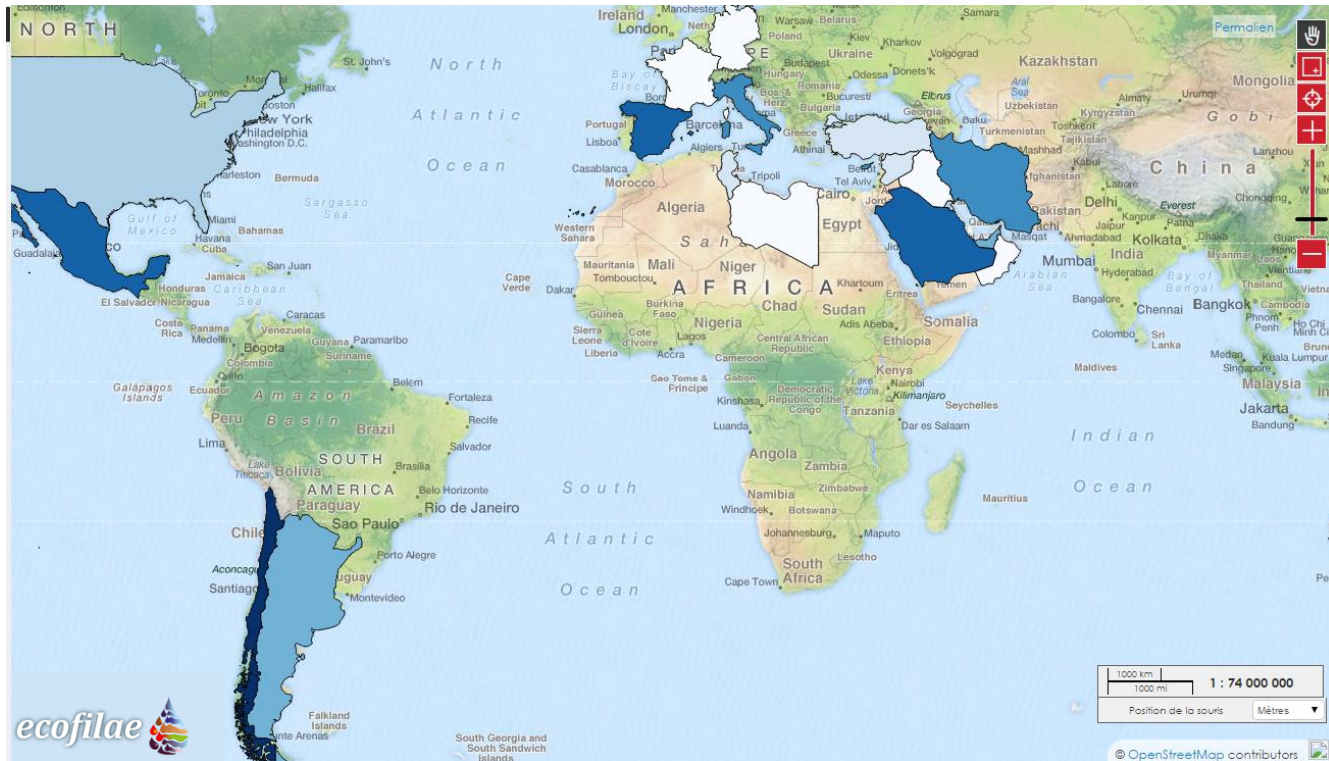
For each project, stakeholders will have access to different data as :

- Ressource used (domestic wastewater, industrial water...)
- Process and technologies for treatment and disinfection
- Storage capacity
- End uses (agriculture, urban, golf...)

How do I illustrate the question: Which practices and technologies to create effective, safe and cost effective water reuse chain?

To go further : some country indicators as

- Irrigated surface (planned reuse)
- Irrigated surface (unplanned reuse)
- ...



How do I illustrate the question: Managing the direct recovery of raw or poorly treated waste water : outrageous or righteous?



This map-reuse let stakeholders to :

- **Communicate**
- **share** data and provide integrated statistics on project or country scale
- have **experience feedbacks** (from past and current projects)
- **highlight projects**



Our aim is to create an **involved Reuse community**