DARROW

Making **wastewater treatment** more sustainable and efficient **using artificial intelligence**

Wastewater is a valuable source of clean water, nutrients and energy. The DARROW project will develop artificial intelligence tools to optimize wastewater treatment plants, thereby:

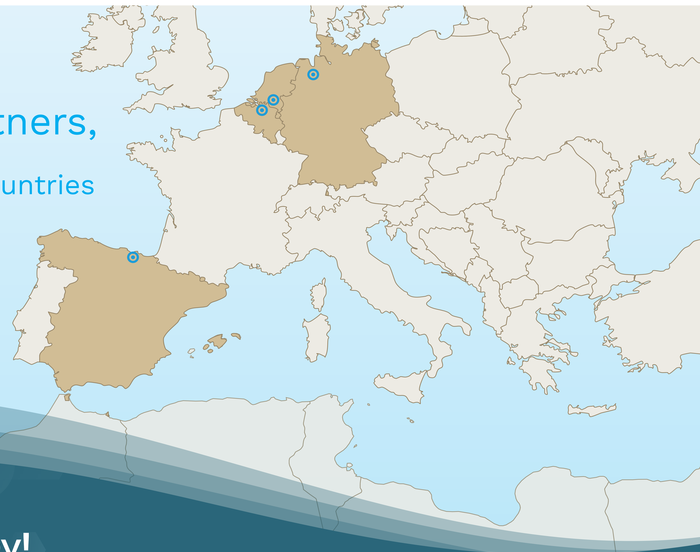
- → reducing their energy consumption
- → increasing their energy production

- → reducing greenhouse gas emissions

- → increasing nutrient recovery

- → reducing waste production
- → reducing chemical consumption

8 project partners,
4 European countries



Follow our journey!

www.wastewater.ai

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