# Gred

MULTIDISCIPLINARY PUBLIC-PRIVATE **COLLABORATION NETWORK IN THE FIELD** OF CONTAMINANTS OF EMERGING CONCERN

The NOR-WATER Network aims to identify the challenges in the management, monitoring, and removal of contaminants of emerging concern (CECs) in surface water bodies, and to use them as opportunities for technological development and promotion of R&D&I initiatives.

Interreg España – Portugal

Cofinanciado por la Unión Europea Cofinanciado pela Unide Europea

### **Onorwater**

## objetives



#### 01

**To establish** a space for collaboration between public and private organisations in the field of contaminants of emerging concern (CECs). **O2 To promote** the exchange of knowledge and experiences.

#### 04

**To develop** a map and catalogue of knowledge, experience, and capacities, which facilitates synergies and provides answers to the needs of the different stakeholders involved.

#### 03

**Collect and transfer** relevant information related to CECs.

### 05

**Identify** gaps, needs and priorities, and establish mechanisms to promote collaborative initiatives and technological developments.

## who can join the network?

The NOR-WATER Network is open to the participation of the following organisations:



Local, regional, and national administrations responsible for water quality management.



Companies developing technologies for the control, monitoring, and removal of contaminants.



Government agencies and laboratories that assess and monitor water quality



Research centres, Public Research Institutions, Universities and Technological Centres.



Companies working on wastewater treatment.



Environmental associations and NGOs.



## strategic lines

The Network considers 5 main strategic lines:

Wastewater treatment and reuse technologies

Risks and impacts of CECs

Promotion of R&D&I activities

> Knowledge transfer, dissemination and awareness raising



Development of a map of capacities showing the geographical distribution of the network members as well as their activity and technological offer.

activities

Development of a documentation centre or 'knowledge database' focused on CECs: database of resources developed in related European and national projects.

Organisation of events: webinars, conferences and a 'Winter school' focused on the strategic lines of the network.

Assessment and monitoring of contaminants

> Interactions and synergies with other initiatives, projects, networks, and platforms on related topics.

### Inorwater

## how to join the network?

To join the NOR-WATER Network, please scan the QR code or click on the image to access the online registration form.



SCAN

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## funding

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