## **EIT WATER LAUNCHES:**

# **DRIVING SOLUTIONS FOR EUROPE'S WATER FUTURE**

The European Institute of Innovation and Technology (EIT) has launched **EIT Water**, a new Knowledge and Innovation Community (KIC) dedicated to water, marine, and maritime ecosystems. Following a competitive call in January 2025 and expert evaluation, in November 2025, the EIT Governing Board selected the winning consortium to lead Europe's response to pressing water challenges.



### What is the mission of the new KIC?

EIT Water will take on Europe's most urgent water challenges:

- scarcity, drought, and flooding;
- ecosystem degradation in oceans, lakes, and rivers;
- the shift to a circular and blue economy.

To meet these challenges, EIT Water will deliver entrepreneurial education, create and accelerate startups, and support innovation-driven research. By uniting education, research, and business, it will build a strong European innovation ecosystem, and it will also align with key EU partnerships and missions, pioneering an integrated approach across water, marine, and maritime sectors.

## What are the next steps?

EIT Water will receive up to €5 million in startup funding through 2026 to build its governance, operations, and first business plan. Full operations will launch in 2027, with up to 100% of eligible costs covered by EIT funding. Over time, funding will gradually decrease as EIT Water secures additional investment and moves towards financial sustainability, in line with the EIT's unique model of building financially sustainable innovation communities.



## Where will EIT Water be based?

EIT Water will establish eight local offices, known as Co-Location Centres (CLCs) providing access to its services and the EIT's Europe-wide network for innovators, students, and entrepreneurs. The CLCs will be located in:

• HQ - CLC North: Aarhus, Denmark

• CLC United Kingdom and Ireland: Leeds, United Kingdom

CLC Central and Baltic: Berlin, Germany

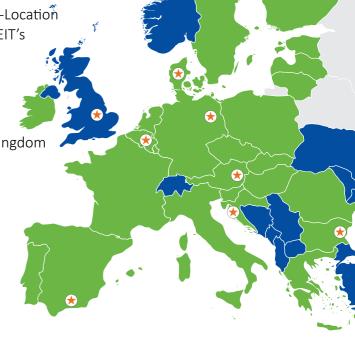
• CLC West: Antwerp, Belgium

• CLC Central and Danube: Vienna, Austria

• CLC South: Sibenik, Croatia

CLC Iberian Peninsula: Malaga, Spain

• CLC Black Sea: Varna, Bulgaria



## Who are the founding partners?

EIT Water will bring together 50 partners from across Europe.

### **Austria**

TIWAG-Tiroler Wasserkraft BOKU University Vienna University of Technology

## **Belgium**

Aquafin Blue Cluster Jan De Nul Group North Sea Port Flanders

### Bulgaria

Marine Cluster Bulgaria Tech Tour Global

#### Croatia

Digital Innovation HUB Innovamare Ruđer Bošković Institute

#### Cyprus

Limassol District Local Government Organisation

# Czech Republic

**BIOEAST HUB CZ** 

### Denmark

Aarhus University
Danfoss Power Electronics
Grundfos Holding
UNICEF Denmark
Water Valley Denmark

### Estonia

University of Tartu

#### **Finland**

University of Helsinki

#### France

French National Research Institute for Agriculture, Food and Environment Toulon Var Technologies

### Germany

BRYCK RWE Offshore Wind Society for Chemical Engineering and Biotechnology (DECHEMA) SUBMARINER Network for Blue Growth

## Greece

Aristotle University of Thessaloniki Igoumenitsa Port Authority Region of Central Macedonia

## Hungary

MAHART-Freeport

### Ireland

University College Dublin

#### Italy

Second Degree Irrigation Consortium for the Emilia Romagna Canal (CER) International Center for Advanced Mediterranean Agronomic Studies (CIHEAM)

#### **Netherlands**

Deltares Wageningen University

#### Norway

Akvaplan-niva

#### **Poland**

Elblag Seaport Authority Warsaw University of Life Sciences

## **Portugal**

University of Coimbra

# Spain

FCC Aqualia Institute of Agrifood Research and Technology (IRTA) Navantia Port Authority of Vigo Ricardo Valle Innovation Institute Foundation

#### Sweden

Stockholm International Water Institute

## Türkiye

Entertech Istanbul Teknokent

## Ukraine

National University of Life and Environmental Sciences of Ukraine

## **United Kingdom**

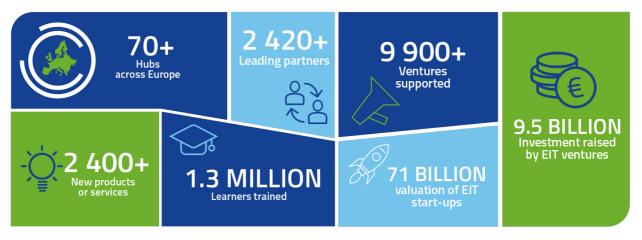
The James Hutton Institute PepsiCo University of Leeds

#### What will EIT Water achieve?

- 247 innovations will be marketed by 2033;
- **58 startups** will be created through innovation activities;
- 26 created startups will reach sales revenues of at least €10 000;
- 126 marketed innovations will be launched and reach sales revenues of at least €10 000;
- 1 380 startups and scale-ups will be supported;
- **€1.2 billion** in economic losses resulting from ecosystem degradation will be avoided.



# About the EIT - Europe's largest innovation network



The EIT strengthens Europe's ability to innovate by powering solutions to pressing global challenges and by nurturing entrepreneurial talent to create sustainable growth and skilled jobs in Europe.

As an integral part of Horizon Europe, the EU framework programme for research and innovation, the Institute supports dynamic pan-European partnerships, known as EIT Knowledge and Innovation Communities (KICs) among leading companies, research labs, and universities. Currently, nine EIT Knowledge and Innovation Communities are supported: Climate KIC, 28DIGITAL, InnoEnergy, EIT Health, EIT RawMaterials, EIT Food, EIT Manufacturing, EIT Urban Mobility, and EIT Culture & Creativity. EIT Water is the tenth EIT KIC.

Together with its leading partners, the EIT Community offers a wide range of innovation and entrepreneurship activities across Europe: entrepreneurial education courses, business creation and acceleration services, and innovation-driven research projects.

