

Water Intelligence everywhere, anytime\_

INTRODUCING THE

# WHYLD Project

WORLDWIDE HYDROLOGICAL LARGE-SCALE DATABASE



## **European State of the Art**

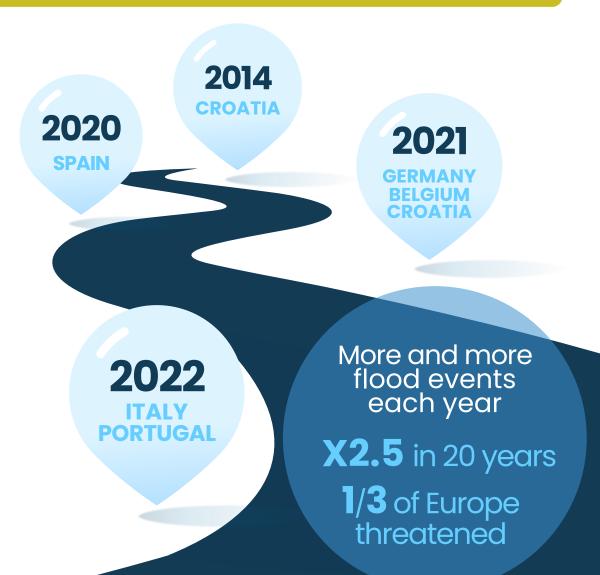
### A real need for data

Only a few % of European waterways are monitored. Existing solutions are not scalable.

**+ 5,000**FLOOD EVENTS

+ 300,000
DEATHS

**+ 1,000 B\$**TOTAL DAMAGES



The WHYLD Project\_

WORLDWIDE HYDROLOGICAL LARGE-SCALE DATABASE

#### **REAL TIME HYDROLOGICAL DATABASE**

A self-subscription service through an all-inclusive SaaS platform



A large-scale in-situ constellation of 1,000 micro-stations





2 European pilot countries: France & Croatia



# A unique turnkey DaaS service



Accurate in-situ dataNo service

VORTEX-I

Data + Services

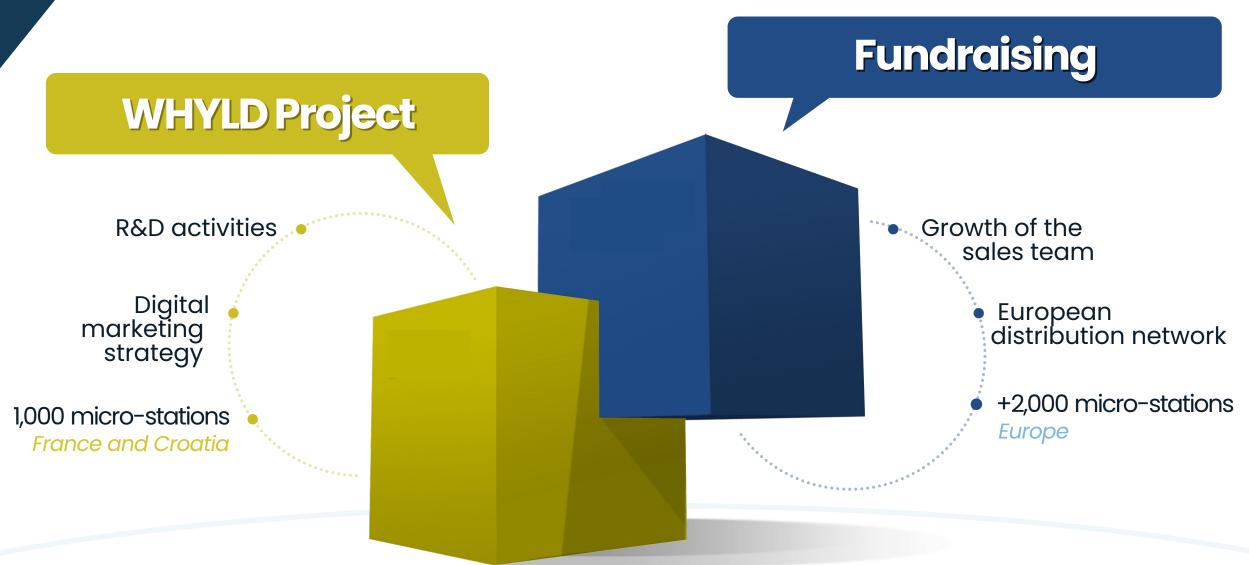
In-situ data providerValue-added downstream services

A unique positioning tailored to the market's expectations

# Service providers

- + Value-added services
  - Use of existing databases only

### **2023-2025 strategy**



### Why is EIC Accelerator essential for vorteX-io?





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