Turn your water results into certified, bankable impact.

Veracity is looking for watertech providers, project owners and data providers in Europe to run co-financed pilots of the Water Resilience Certificate (WRC).

THE PROBLEM

Good results. Weak proof.

Leakage reduction, water reuse and recharge projects create real value, but it is rarely measured independently and almost never paid for. A litre saved is also energy and carbon avoided, yet most projects sell only one of these benefits, if any.

THE CERTIFICATE

1 WRC = 1 m³ of verified water benefit

Science-based certification under the NEXUS® Standard: measured against an agreed baseline, verified by an independent accredited body, recorded in a registry and tied to a named basin. Energy (kWh), carbon (tCO_2e) and productivity are reported alongside, each counted once.

WHAT WE ARE LOOKING FOR

Two tracks, six protocols

TRACK 1 · CERTIFICATION PILOTS · PUBLISHED PROTOCOLS

NRW Leakage reduction in drinking water networks	**IWR** Industrial water reuse	**RWH** Rainwater harvesting

TRACK 2 · EARLY ADOPTERS · CO-DEVELOP UPCOMING PROTOCOLS

MAR Managed aquifer recharge	**IRR** Irrigation efficiency	**AWH** Atmospheric water harvesting

PROFILE A

Watertech & project owners

Technology providers, utilities, industrial sites and developers with a site in operation or being deployed in Europe.

PROFILE B

Data providers

Smart metering, IoT and SCADA, remote sensing and satellite, hydrological data: sources that can serve as evidence for measurement and verification.

WHAT YOU GET

Proof others accept

- An independent assessment of your project's water, energy and climate performance.
- Your first Water Resilience Certificates, to sell to corporate buyers or use to raise finance.
- Introductions to corporate buyers and funders looking for verified, basin-specific outcomes.
- Data providers: your data recognised as admissible evidence in the NEXUS® protocols, plus joint communication.
- Early partners help shape the protocols and are credited as pilot partners.

ELIGIBILITY

Who can apply

- Site or project located in Europe.
- Measured data: meters, sensors or operational records, ideally 12 months of history for the baseline.
- Site owner agrees to share project data under confidentiality.
- Indicative scale: from several tens of thousands of m^3 per year.

HOW THE CO-FINANCING WORKS

Costs are shared

Veracity contributes

- Protocol application and baseline review
- AI-assisted data checks
- Registry set-up and issuance

The partner contributes

- Site access, data and staff time
- A share of the independent third-party verification cost

Together, we raise the rest: joint applications to EU and national funding programmes, and industrial companies in the same river basin contributing through their water stewardship programmes. These contributions can cover verification costs and part of the water-positive project costs. Terms are agreed case by case.

HOW A PILOT RUNS

From field data to certified outcomes, in weeks

01

Define

Scope, baseline and methodology (PDD)

02

Assess

Meter, field, satellite and lab data, plus basin context

03

Verify

AI agents test every data point; an accredited body signs off

04

Certify

Certificates registered with their full evidence trail

HOW TO APPLY

Send a short expression of interest

Organisation · project or data type · location · estimated annual volume (m^3) · data available · timeline. Reply through the Water Europe Marketplace call or write to mehdi@veracity.earth. Rolling review; every applicant hears back within two weeks.