

— WATER RESILIENCE CERTIFICATE · WRC

The Water Resilience Certificate.

An environmental asset that turns every cubic meter of water preserved, restored or recovered into certified value — to finance the water transition at the basin scale.

PRODUCT FAMILY

WRC · Water

FRAMEWORKS

VWBA · CSRD · SBTi · AWS

SCOPE

FR · EU · MENA

"1 m³ preserved, restored or sustainably recovered = 1 certificate."

FOUNDING PRINCIPLE · VERACITY

An integrated operator of the transition.

Veracity converts the positive environmental externalities of energy, water and ecological resilience projects into assets that can be mobilized for commercial development, financing and non-financial compliance.

01 · Development



Impact programs

Aggregating and scaling green solutions to accelerate transitions at scale.

02 · Finance



Climate finance catalyst

Mobilizing and structuring sustainable financial flows for companies and territories.

03 · Valuation



Solution monetization

Converting the environmental benefits of cleantech, watertech and deeptech into value.

04 · Assurance



Quality & proof

Independent assurance of the environmental performance of projects, for all stakeholders.

The global water challenge.

SUPPLY / DEMAND GAP BY 2030

40%

The expected gap between global water supply and demand by 2030 – while nearly one person in two already faces shortages part of the year.

WORLD ECONOMIC FORUM • UNESCO 2024

20%

AVERAGE LEAKAGE RATE • FRANCE

More than 195 municipalities lose over half the water they distribute – across aging networks.

Mature solutions

BUT NOT DEPLOYED

The technologies exist. What is missing is a viable economic model to finance them.

FINANCING BARRIER

A structural financing gap.

70%

FUNDING GAP FOR WATER PROJECTS

Around USD 200 to 300 billion per year globally – a structural shortfall, not a cyclical one.



"Financial innovation is as important as technological innovation in solving the global water crisis."

RISK / RETURN PROFILE

2-5% vs 12-15% expected

Returns perceived as insufficient relative to risk by private investors.

MISSING METRIC

No "ton of CO₂e"

No standardized unit exists for water, unlike the carbon market.

MISALIGNED HORIZONS

10-20 year projects

Long timeframes, out of sync with budget and electoral cycles.

DIFFUSE BENEFITS

Hard-to-measure ROI

Indirect benefits, distributed across multiple actors within the same basin.

Fragmented environmental markets.

The carbon market grew in a silo, without integrating other environmental impacts. Water, energy, biodiversity: each market is organized separately, and the systemic value of a resilience project remains invisible and unfundable.

CARBON MARKET • MATURE

Carbon

tCO₂e • standard unit

~950Md \$

Compliance + voluntary • ETS, REDD+, BCT, ART-TREES...

Isolated capture: ignores the water, energy and ecosystems mobilized by the project.

Transparent pricing, established registries, methodologies standardized for 25 years.

WATER MARKET • EMERGING

Water

m³ • fragmented unit

~0,5Md \$

VWBA, WWF, AWS — methods under construction, private finance nearly absent.

No universal standard unit, few comparables — each project reinvents its proof.

BIODIVERSITY • NASCENT

Nature

mixed units

< 0,1Md \$

TNFD, biodiversity credits, BNG — pilot phase.

Heterogeneous units, methodologies under construction.

CONSEQUENCE A water project captures its water value, but loses its avoided tCO₂e. A carbon project captures its tCO₂e, but loses its preserved m³. The systemic value of the resilience project remains unfundable.

— OUR RESPONSE

The first environmental market for **water**.

An incentive mechanism aligning integrity, transparency and economic efficiency — to channel capital toward solutions that genuinely preserve the resource.

One project, **four certified impacts.**

Veracity verifies and certifies project impacts **systemically**. The Water · Energy · Carbon · Productivity NEXUS captures the full set of positive externalities a climate and environmental resilience project actually generates – not just the best-instrumented dimension.

A RESILIENCE PROJECT

Single source of measurement.

A continuously instrumented project – field, sensors, operational data, modeling. One baseline, one verified trajectory, integrated attributes.

- Field datasets · IoT sensors
- Baseline + counterfactual scenario
- NEXUS multi-impact modeling
- Independent audit · VVB

Nexus MRV
Measure · Verify · Certify



Water

WATER PRESERVED · NOT WITHDRAWN

Water avoided, restored or substituted – leak detect-and-repair, reuse, aquifer recharge.

m³ · dam³ VWBA 2.0 · CSRD ESRS E3

AVOIDED CONS.



Energy

ENERGY SAVED

Energy avoided by not pumping, treating or distributing preserved water – a m³ that does not leak is a MWh saved.

MWh · kWh/m³ IPCC · GHG Protocol

AVOIDED ENERGY



Carbon

EMISSIONS AVOIDED

tCO₂e avoided downstream of saved energy and upstream of treatment chains – accountable in Scope 1, 2 or 3.

tCO₂e Scope 1-2-3 · CSRD ESRS E1

AVOIDED EMISSIONS



Productivity

NET OPERATIONAL GAIN

Restored system performance – billed m³, network efficiency, industrial continuity. Resilience becomes measurable.

ILI · NRW% · uptime IWA · ISO 24512

PERFORMANCE

PRINCIPLE One field measurement, **four vectors of positive externalities** – all verified through the same MRV chain, monetizable separately or jointly.

One measurement, multiple valuations.

Our platform embeds a programmable, automated certification system. From a single project, it generates multiple families of verified certificates and indicators – each serving a distinct use within the same value chain.

SINGLE SOURCE

One project, one NEXUS measurement.

Programmable measurement, verification and certification platform – one field data point feeds multiple independent certificates.

WATER

ENERGY

CARBON

PRODUCTIVITY

ARCHITECTURE

Programmable certification, serialized attributes, dedicated registries per family.

VERIFIED · NEXUS MRV

ENVIRONMENTAL CERTIFICATE

Water · Carbon

Verified environmental attributes, serialized in a registry – instruments for regulatory compliance and revenue generation.

WRC · VWBA 2.0 · CSRD E1/E3

USE 1

Regulatory compliance (CSRD, water-positive, Scope 3)

USE 2

Market revenue – sale of verified attributes

PERFORMANCE CERTIFICATE

Efficiency · Savings

Verified efficiency indicator (water and energy savings, yield gain) that objectifies contractual performance.

ILI · WUE · kWh/m³ · NRW%

USE 1

Neutral objectification of performance

USE 2

Performance-based contract – indexed payment

FINANCING CERTIFICATE

Capital · Grant

Bankable proof of impact, usable as collateral with public and private financiers – unlocks aligned capital.

EU Taxonomy · Green Bonds · Water agency

USE 1

Private finance mobilization (debt, equity)

USE 2

Public grant eligibility & blended finance

WORLD-FIRST SIGNATURE · ENVIRONMENTAL CERTIFICATE

The dual Water · Carbon approach.

Our dual approach is a **world first**. Projects monetize their impacts on both dimensions simultaneously. Attributes are **BOOKed** (recorded) in two distinct blockchain registries, and the contributing company can **CLAIM** both in its CSRD report – E1 Climate and E3 Water.

BOOK · RECORDING

Water Registry

WATER REGISTRY · WRC

ON-CHAIN

TX 0x9af2...c1e7 · block #14 921 308 · VWBA 2.0

VOLUME

620k m³

BASIN

FR · 0B-04

VINTAGE

2026

Carbon Registry

CARBON REGISTRY · WEC

ON-CHAIN

TX 0x4b1c...e83a · block #14 921 309 · GHG Protocol

EMISSIONS

99 tCO_{2e}

ENERGY

248 MWh

SCOPE

3

CLAIM · CLAIM

THE CONTRIBUTING COMPANY

One measurement, two CSRD claims.

The company claims attributes from both registries in its sustainability report under distinct target headings – with no double-counting, and traceable on-chain proof.

CSRD REPORT · SUSTAINABILITY STATEMENT

ESRS E1 · CLIMATE

Avoided emissions

99 tCO_{2e}

ESRS E3 · WATER & MARINE RESOURCES

Water preserved

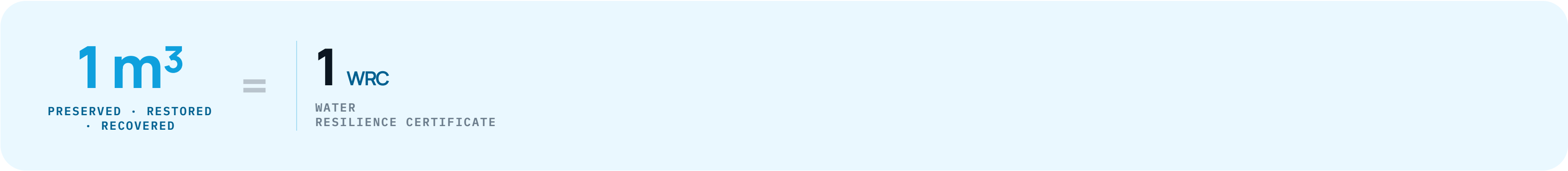
620k m³

WORLD FIRST · DUAL REGISTRY BY DESIGN · COMPLIANT CSRD ESRS E1 + E3

09 / 36

THE INCENTIVE MECHANISM

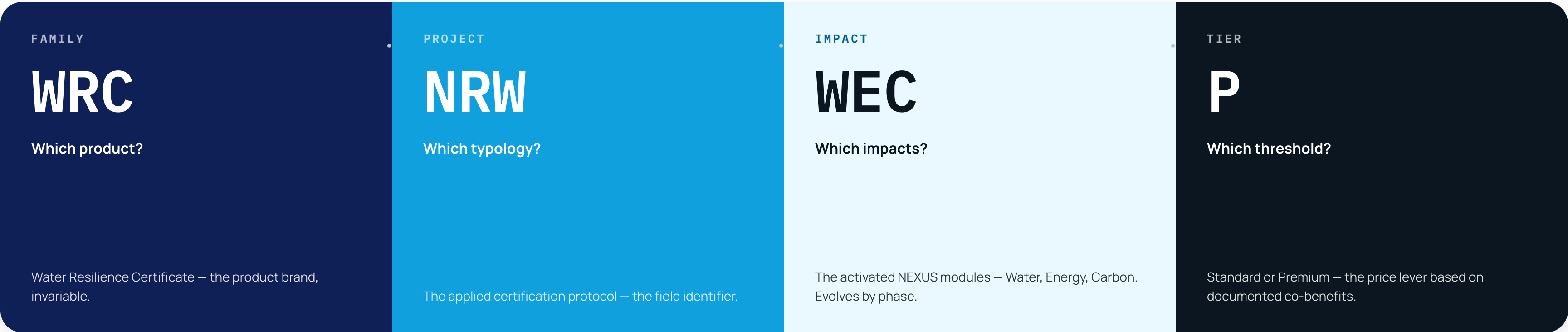
One cubic meter preserved,
one unit of value.



- MEASURABILITY
- ADDITIONALITY
- PERMANENCE
- TRANSPARENCY
- LOCAL IMPACT

One code, four questions.

Each certificate reads left to right, general to specific: Family → Project → Impact → Tier.

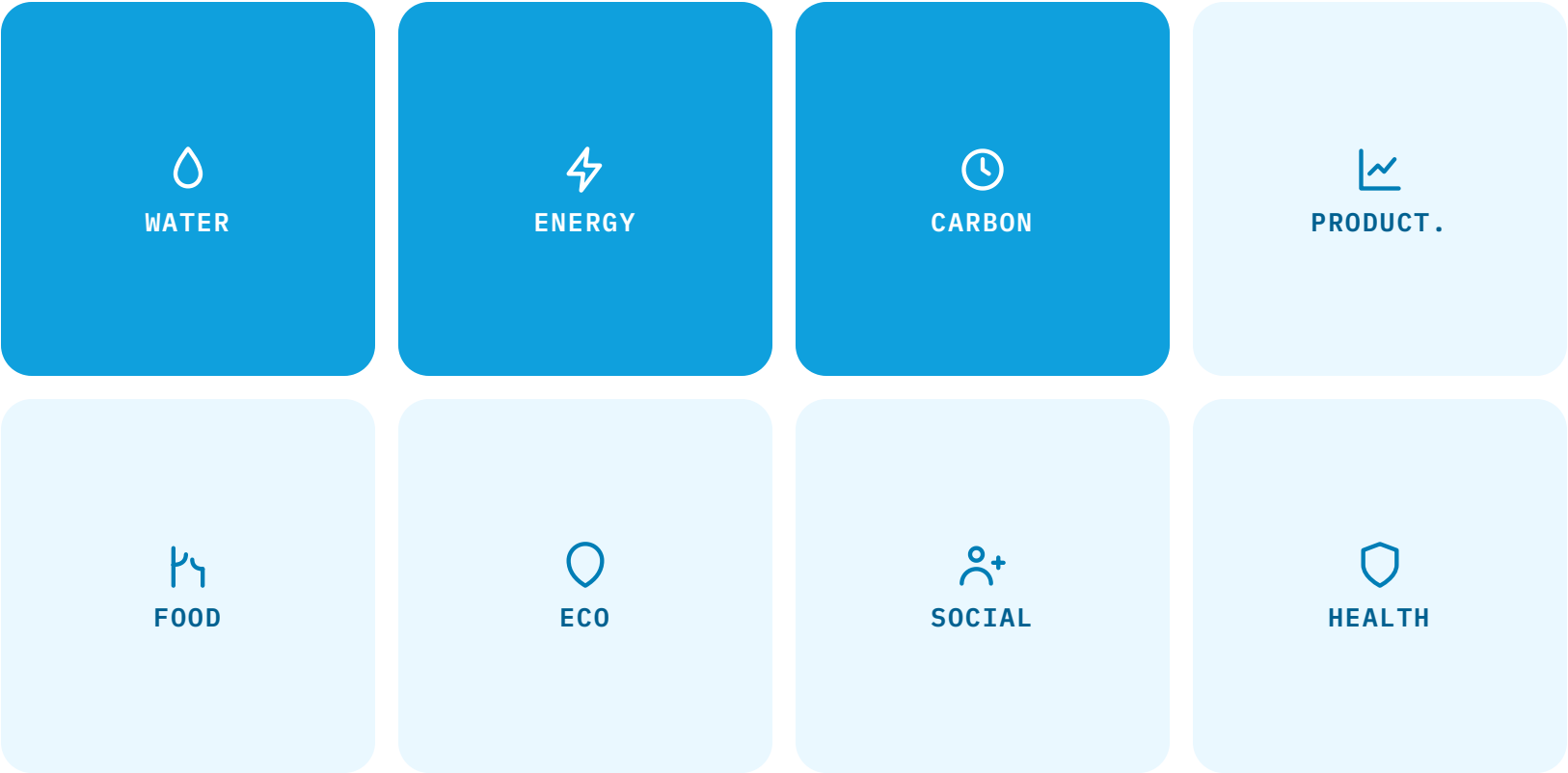


WRC · NRW · WEC · P

Water resilience certificate — **Non-Revenue Water** — Water + Energy + Carbon — **Premium**. Middle-dot separator, monospace typography: the structure reads at a glance, without a legend.

A composable impact.

Each typology activates a combination of standardized impact modules. The NEXUS segment evolves by phase, without changing the WRC brand or the project code.



8 standardized modules. In 2026, only **WEC** is operational in production.

WEC

PHASE 1 • 2026

Water · Energy · Carbon

Current production. The baseline of measured and certified impact for all ongoing projects.

WEFE

PHASE 2 • 2027–28

+ Food · Ecosystem

Roadmap. Adds food and ecosystem dimensions, notably for nature-based solutions.

NEXUS+

PHASE 3 • 2029+

Full stack · 7 modules

Long-term vision. W · E · C · F · E · S · H — the integral impact footprint.

VALUE FORMULA $\text{NEXUS Value} = \sum (V_i \times W_i) \times \text{Synergy factor } (1.0 \rightarrow 1.3\times)$

Aligned with the frameworks that count.

Veracity verification protocols are anchored on the **Veracity Core** standard and align, point by point, with the recognized frameworks for water accounting and compliance.

THE FOUNDATIONAL STANDARD

Veracity Core Principles

Five non-negotiable principles governing every protocol and every certificate issued.

01 Scientific rigor

02 Conservatism

03 Transparency

04 Additionality

05 Practicability

VWBA

Volumetric Water Benefit Accounting

WRI

- ✓ Quantification of **volumetric benefit** in m³ (water preserved, restored, supplied)
- ✓ Scope at **watershed** level & local relevance
- ✓ Baseline & **additionality** per VWBA methodology
- ✓ Documented **quality & governance** co-benefits

ESRS E3

CSRD · Water & marine resources

EU · TAXONOMY

- ✓ **Consumption & withdrawal** water indicators (E3-4)
- ✓ Contribution to the **EU Taxonomy** "sustainable use of water" objective
- ✓ **Auditable & geolocated** proof for Scope 3 insetting
- ✓ Double materiality & **water-stress zones**

AWS · SBTN

Water stewardship & nature targets

STANDARDS

- ✓ Compatible with **AWS & Science-Based Targets for Nature**
- ✓ Registry traceability **anti double-counting**

Five typologies, three beneficiaries.

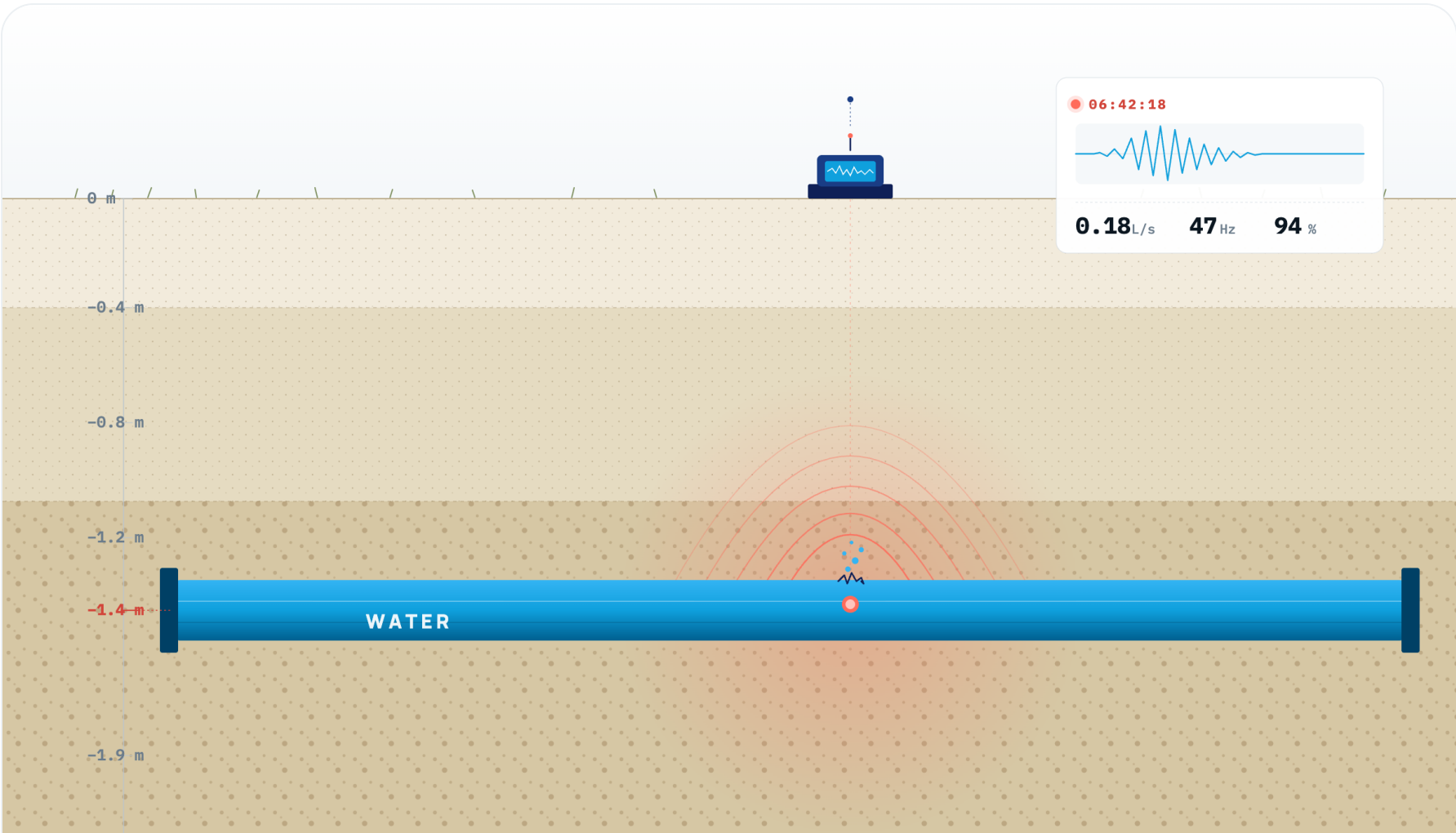
Each certifiable typology creates shared value — for the project developer, the contributing company and the basin community.

TYPOLGY • WRC CODE	PROJECT DEVELOPER	CONTRIBUTING COMPANY • CSRD	COMMUNITY • TERRITORY • LOCAL AUTHORITY
WRC NRW WEC Non-Revenue Water Network losses	Funds detect-and-repair without inflating CAPEX; accelerated ROI on the existing network.	Preserved m³ that are geolocated and auditable , countable in Scope 3 and water-positive targets.	Secured resource and compliance with the 2020/2184 drinking-water directive.
WRC IRU WEC Industrial reuse Industrial / Wastewater Reuse	Makes the reuse plant profitable by monetizing every m³ of effluent reused.	Reduces net withdrawal and provides proof of water circularity.	Eases pressure on the resource and on discharges to the environment .
WRC CWE WEC Cooling efficiency Cooling Water Efficiency • cooling towers	Optimizes WUE and saves make-up water and installation energy.	Reduces the water-energy footprint of sites and operational risk during heat peaks.	Less pressure on the local resource during drought episodes.
WRC RWH WEC Rainwater harvesting Rainwater Harvesting	Substitutes drinking water with rainwater; autonomy and cost reduction.	Contributes to basin resilience with documented urban co-benefits.	De-seals surfaces, peak-shaves floods and creates a back-up resource.
WRC GWR WEFE Aquifer recharge Groundwater Recharge • NBS	Restores the aquifer stock through a nature-based solution, monitored via piezometer.	A verified replenishment serving water-positive targets.	Secures the resource long term and supports the basin's ecosystems.

CWE — typology extending the framework (protocol validation in progress). • GWR activates the Food + Ecosystem module (WEFE) from phase 2.

Network losses.

AI-assisted acoustic detection and targeted repair on aging drinking-water networks — every m³ that stops leaking becomes a certificate.



STAKEHOLDERS

- Utility / operator
- Industrial
- Detection watertech
- VVB
- Water agency

SHARED BENEFITS

- Developer

Funds **detect-and-repair** without inflating CAPEX; accelerated ROI on the existing network.
- Company

Geolocated and auditable m³, countable in Scope 3 and water-positive targets.
- Community

Secured resource and **compliance** with the 2020/2184 drinking-water directive.

BUSINESS CASE • EXAMPLE

PROJECT COST

CAPEX €1,5 M
OPEX €220 k/an

WITHOUT WRC

4,2%

IRR — below market average (~8%)

+€260 k/an
WRC revenue • 620,000 m³
→

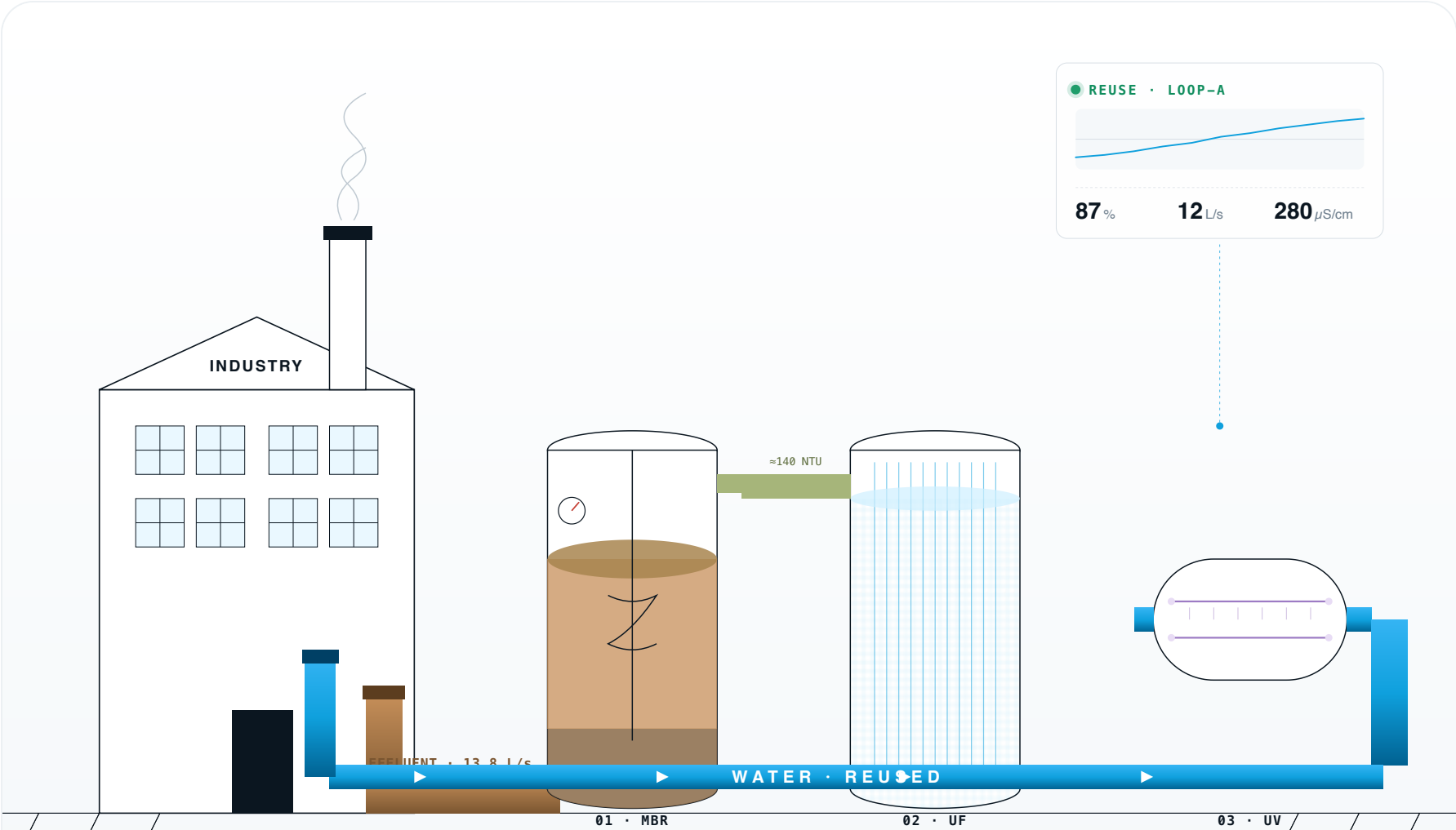
WITH WRC

11,6% **BANKABLE**

Certificate revenue makes the project fundable.

Industrial reuse.

MBR → UF → UV loop turning effluent into process water – 87% recovery, and every m³ reused avoids a net withdrawal.



STAKEHOLDERS

- Industrial
- Reuse plant operator
- Engineering consultancy
- VVB
- Water agency

SHARED BENEFITS

- Developer

Makes the **reuse plant** profitable by monetizing every m³ of effluent reused.
- Company

Reduces **net withdrawal** and provides proof of site water circularity.
- Community

Eases pressure on the resource and on **discharges to the environment**.

BUSINESS CASE · EXAMPLE

PROJECT COST

CAPEX €3,2 M
OPEX €380 k/an

WITHOUT WRC

3,5%

IRR – below market average (~8%)

+€340 k/an
WRC revenue · 378,000 m³
→

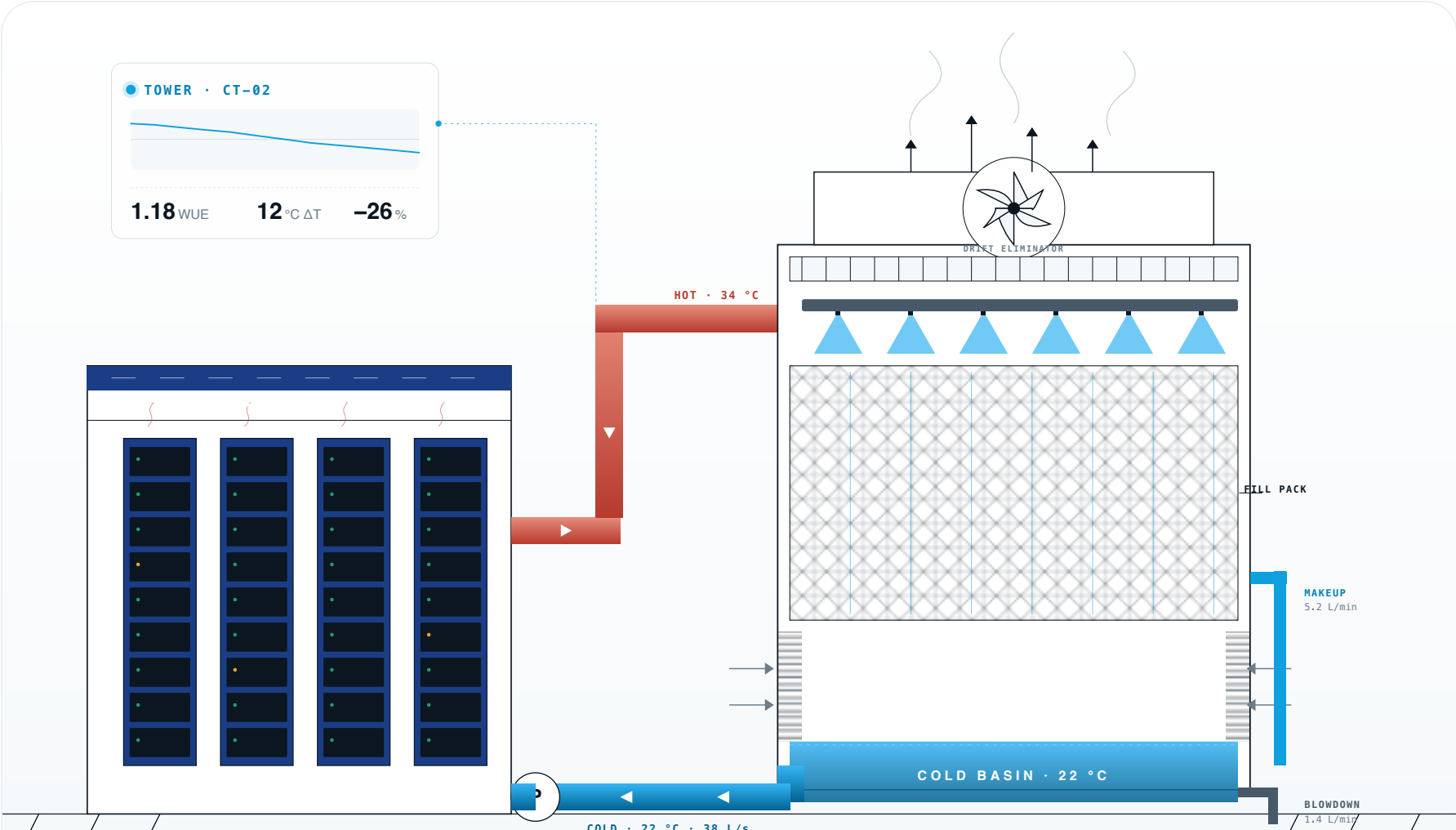
WITH WRC

10,8% **BANKABLE**

The reuse plant becomes a profitable and fundable asset.

Cooling efficiency.

Optimization of cooling towers – datacenters and industrial sites – to save make-up water and energy during heat peaks.



STAKEHOLDERS

- Datacenter / site operator
- Cooling tower operator
- Energy operator
- VVB
- Watertech

SHARED BENEFITS

- Developer

Optimizes **WUE** and saves make-up water and installation energy.
- Company

Reduces the **water-energy** footprint of sites and operational risk during heat peaks.
- Community

Less pressure on the **local resource** during drought episodes.

BUSINESS CASE • EXAMPLE

PROJECT COST

CAPEX €0,9 M
OPEX €120 k/an

WITHOUT WRC

5,1%

IRR – below market average (~8%)

+€180 k/an
WRC revenue • 145,000 m³
→

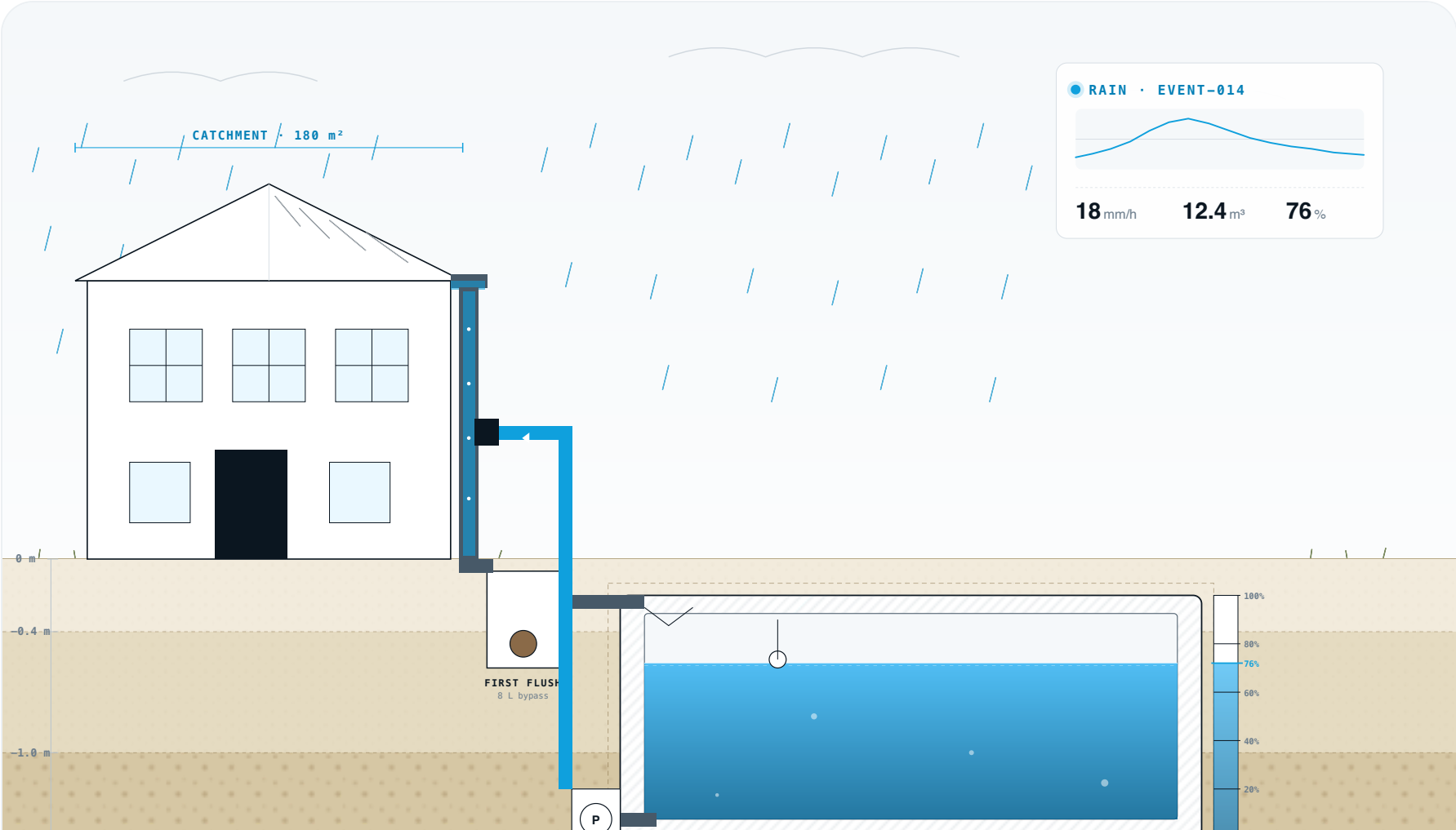
WITH WRC

12,3% **BANKABLE**

The water-energy co-benefit becomes monetizable.

Rainwater harvesting.

Rooftop catchment → first-flush → buried cistern: substitute rainwater for drinking water and peak-shave urban runoff.



STAKEHOLDERS

- Municipality / developer
- Building manager
- Engineering consultancy
- VVB
- Water agency

SHARED BENEFITS

- Developer

Substitutes drinking water with rainwater; **autonomy** and cost reduction.
- Company

Contributes to **basin resilience** with documented urban co-benefits.
- Community

De-seals surfaces, peak-shaves **floods** and creates a back-up resource.

BUSINESS CASE · EXAMPLE

PROJECT COST
CAPEX €0,6 M
OPEX €40 k/an

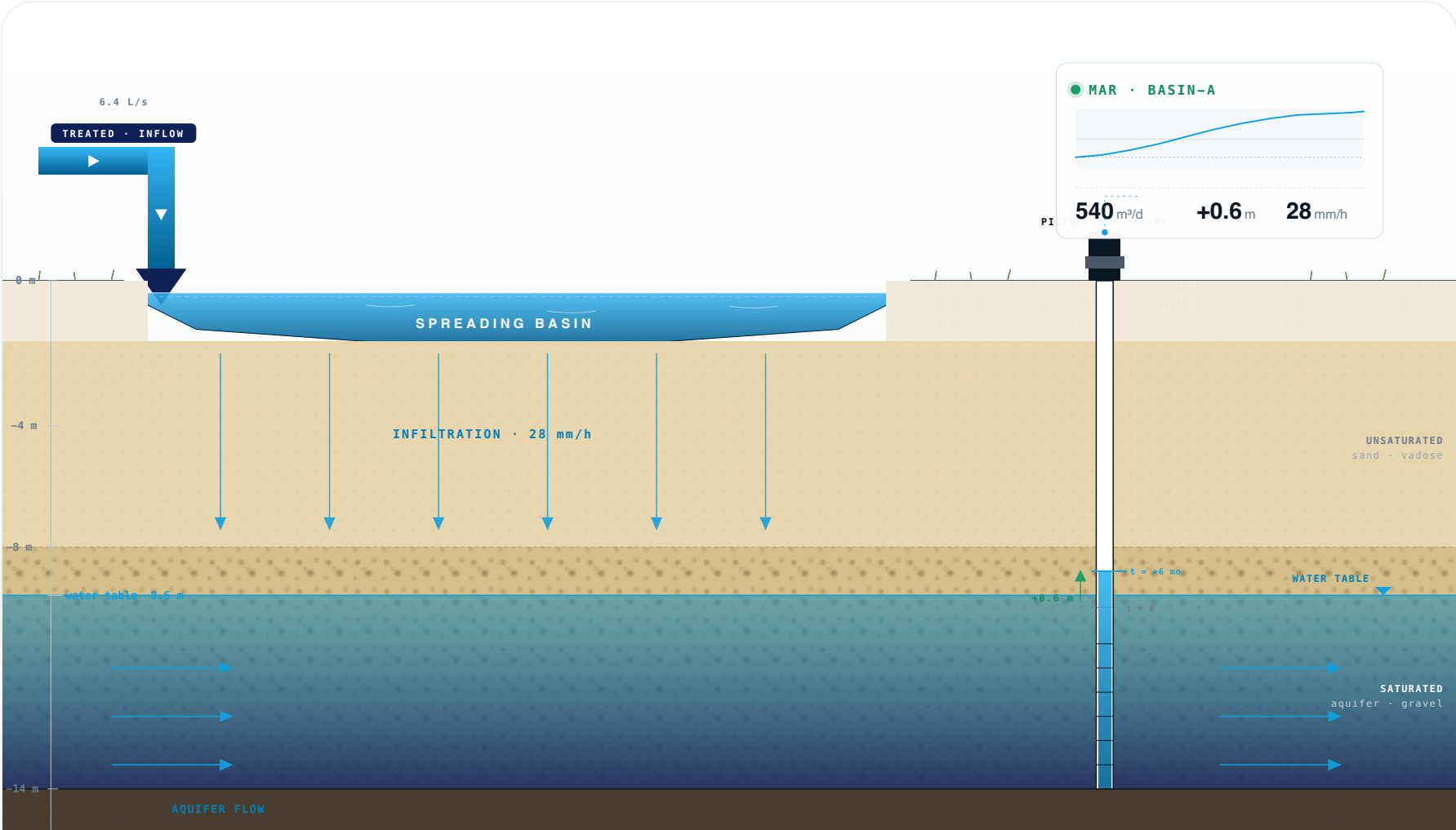
WITHOUT WRC
2,8%
IRR – project not viable alone

+€95 k/an
WRC revenue · 48,000 m³
→

WITH WRC
9,7% **BANKABLE**
Urban co-benefits become revenue.

Aquifer recharge.

Managed Aquifer Recharge (MAR) via infiltration basin — a nature-based solution, monitored via piezometer and replenishing the long-term stock.



STAKEHOLDERS

- Basin authority
- MAR operator
- Hydrogeologist
- VVB
- Water agency

SHARED BENEFITS

- Developer

Restores the **aquifer stock** through a nature-based solution, monitored via piezometer.
- Company

A **verified** replenishment serving water-positive targets.
- Community

Secures the resource **long term** and supports the basin's ecosystems.

BUSINESS CASE · EXAMPLE

PROJECT COST

CAPEX €2,1 M
OPEX €150 k/an

WITHOUT WRC

1,9%

IRR — diffuse benefits, not bankable

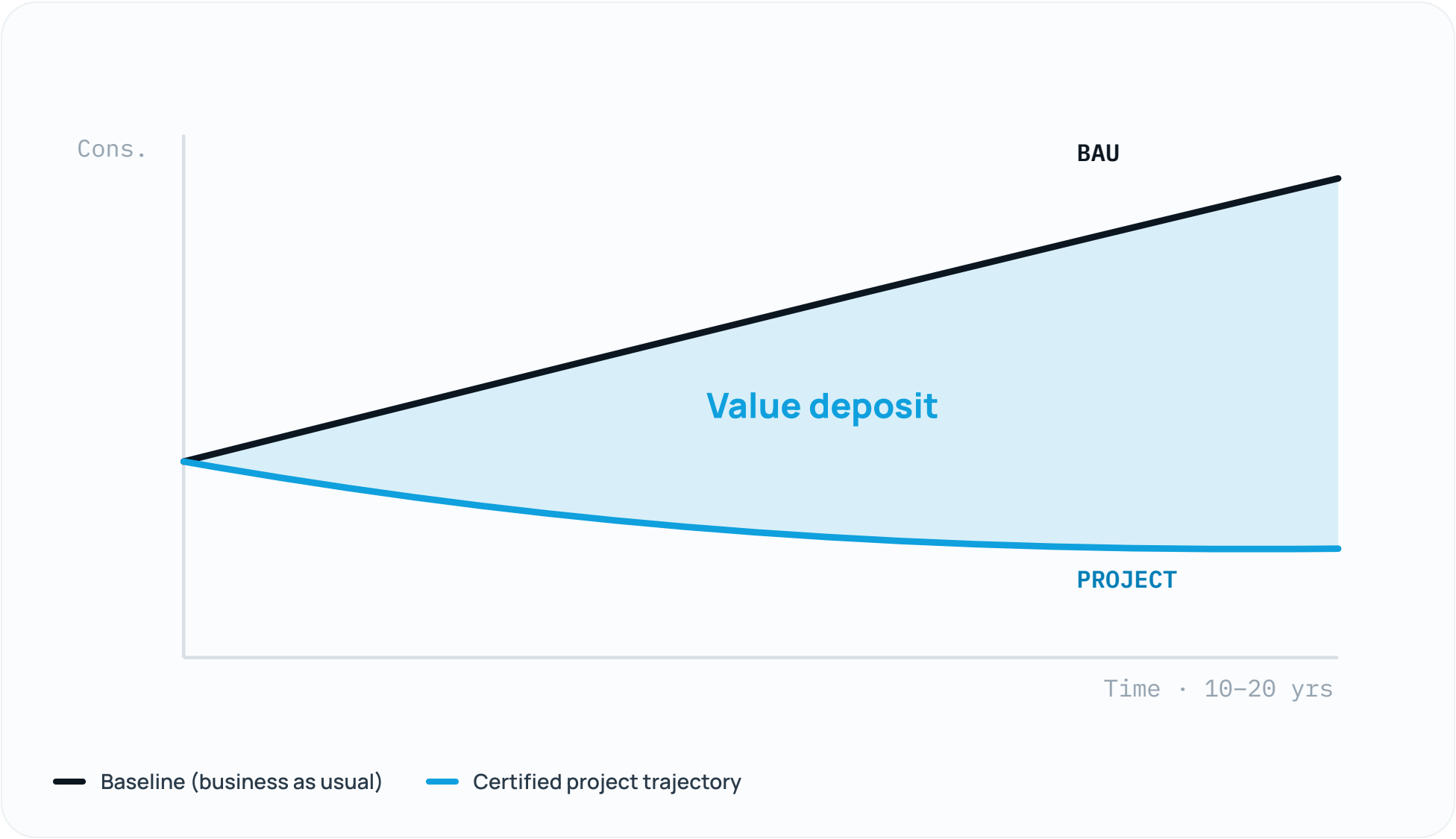
+€260 k/an
WRC revenue · 197,000 m³
→

WITH WRC

8,9% BANKABLE

The NBS finally captures the value it creates.

Impact is the delta.



THE DIFFERENTIAL

Two dynamic scenarios

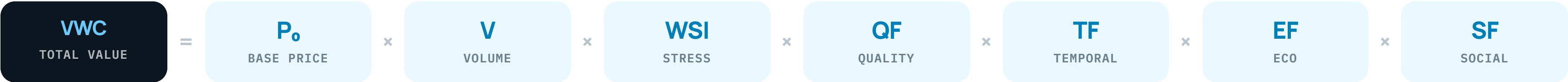
MULTI-CRITERIA IMPACT

dam³
WATER AVOIDED

MWh
ENERGY AVOIDED

tCO₂e
CARBON AVOIDED

A price indexed on real scarcity.



P ₀	Base price — financial additionality	€0,1 – 100 / m³
WSI	Water stress — WRI Aqueduct index	1,0 → 5,0
QF	Quality — treated-water purity	0,5 → 2,0
TF	Temporal — seasonality (drought / flood)	0,8 → 1,5
EF	Ecosystem — biodiversity impact	1,0 → 1,3
SF	Social — community impact	1,0 → 1,5

CASE · SOUSS-MASSA, MOROCCO

AWG technology under extreme stress

Base price · P₀

€10.00

Generated volume · V

1,000 m³

Water stress · WSI

× 1.7

Seasonality · TF

× 1.4

€23,800 / yr

Finance technological breakthrough where water is scarcest.

A NEW MARKET MECHANISM

Supply and demand, reconciled.

Veracity runs the infrastructure that connects those preserving water to those financing impact – and produces, from their interactions, a tamper-proof certificate.

SUPPLY – THEY PRODUCE THE IMPACT



Project developer
UTILITY • INDUSTRIAL • WATERTECH

Designs and operates the water-positive project. Submits the dossier and measurement plan.



Data provider
SATELLITE • IOT • SCADA

Feeds dMRV with precise, timestamped data, traceable to the source.



Verifier • VVB
ACCREDITED INDEPENDENT THIRD PARTY

Audits baseline, additionality and performance. Guarantees the integrity of the volume.

VERACITY INFRASTRUCTURE

The certificate factory

01 NEXUS protocol & methodology

02 dMRV – digital & verified measurement

03 Blockchain registry – anti double-counting

04 Pricing oracle – indexed value

WRC • NRW • WEC • P

CERTIFICATE
ISSUED & SERIALIZED

DEMAND – THEY FINANCE THE IMPACT



Buyer • Company
CSRD • WATER-POSITIVE • SCOPE 3

Acquires the certificate to finance and account for a verified water impact.



Investor
BLENDED FINANCE • IMPACT

Structures pre-financing backed by future certificate flows.

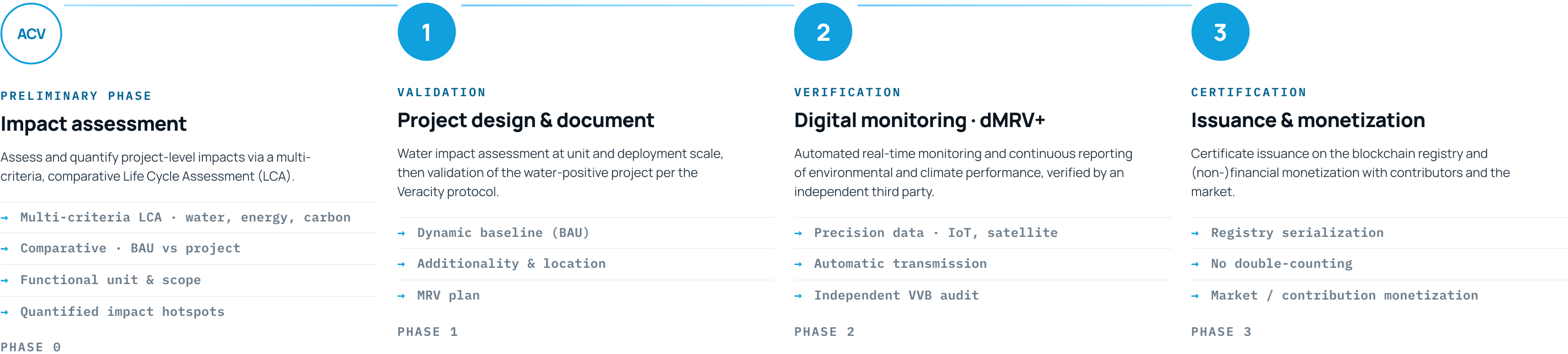


Institution • territory
WATER AGENCY • LOCAL AUTHORITY

Prioritizes basins, orients demand, secures local resilience.

Project & data → verified → Certificate issued & serialized → contribution → capital to the basin

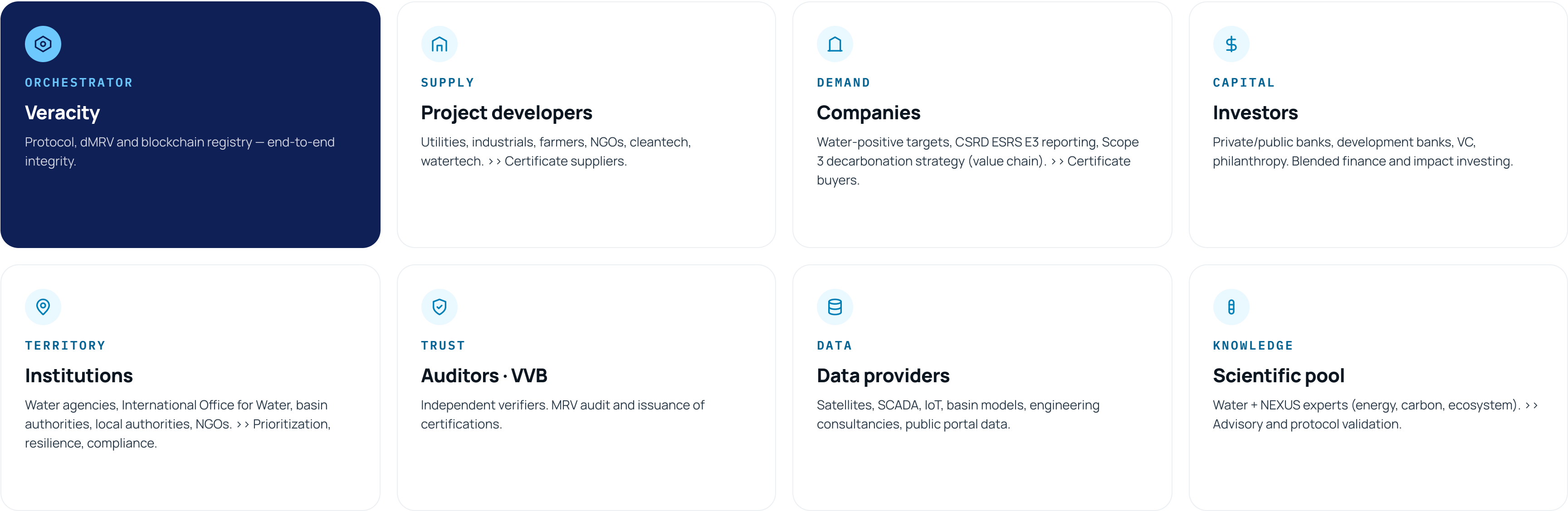
Four phases, from diagnosis to certificate.



OUR ECOSYSTEM

Eight roles, one orchestrator.

Veracity runs the rails of trust – dMRV, blockchain registry – and aligns value flows across all stakeholders.



WHO THE PROGRAM IS FOR

Three audiences, one shared asset.



PROJECT DEVELOPERS • WATER-POSITIVE

Make a today-unfundable project **bankable**.

Utilities, industrials, municipalities, farmers and watertechs that preserve or restore the resource.

- Additional revenue per certified m³
- De-risking and accelerated ROI
- Access to a contributor market



CONTRIBUTING COMPANIES • CSRD

Account for a **verified** water impact.

Industry, agri-food, tech & data centers, fashion & textiles under regulatory pressure.

- CSRD compliance & Scope 3 insetting
- Credible water-positive strategy
- Auditable and geolocated proof



INSTITUTIONS & LOCAL AUTHORITIES

Mobilize private capital at the **basin** scale.

Water agencies, cities, regions and basin authorities seeking resilience.

- Private capital aligned with the basin
- Prioritization of interventions
- Territorial compliance and resilience

CONTRIBUTING COMPANIES

An asset serving your strategy.

The WRC is not an offset — it is an operational building block of your water and climate commitments, verified, geolocated and accountable.



WATER-POSITIVE STRATEGY

Become water-positive, with proof.

Fund real resource preservation where you operate, and account for the volumetric benefit.

- VWBA-aligned volumetric benefit
- Geolocated Scope 3 insetting
- Verified replenishment per basin
- Reduced water risk at sites



NET ZERO · SBTi · DECARBONATION

Capture water's carbon co-benefit.

Every m³ saved avoids pumping and treatment energy — a measured lever for your decarbonation trajectory.

- tCO₂e avoided through water-energy
- Aligned with SBTi Net Zero
- WEC module · Water · Energy · Carbon
- Contribution to the 1.5°C trajectory



WATER STEWARDSHIP PROGRAM

Structure a basin-scale program.

Deploy a portfolio of projects prioritized with your local stakeholders — from pilot to program.

- Prioritized multi-basin portfolio
- Optional geographic exclusivity
- Stakeholder engagement · AWS
- Audit-ready CSRD ESRS E3 reporting

JOIN THE PROGRAM

Three engagement pathways.

Pathway 01

01

Develop a project

Apply with your water-positive project. Technical and economic eligibility assessment in two weeks.

DOCUMENT REQUIRED

Letter of intent · 2 pages · water KPIs

Pathway 02

02

Contribute financially

Pre-commit your contribution, with geographic exclusivity on a basin of your choice.

DOCUMENT REQUIRED

Letter of intent · target volume · basin

Pathway 03

03

Structure the financing

Investors and institutions: co-build blended finance mechanisms backed by certificates.

DOCUMENT REQUIRED

Mandate · investment thesis · basin

PILOT COHORT

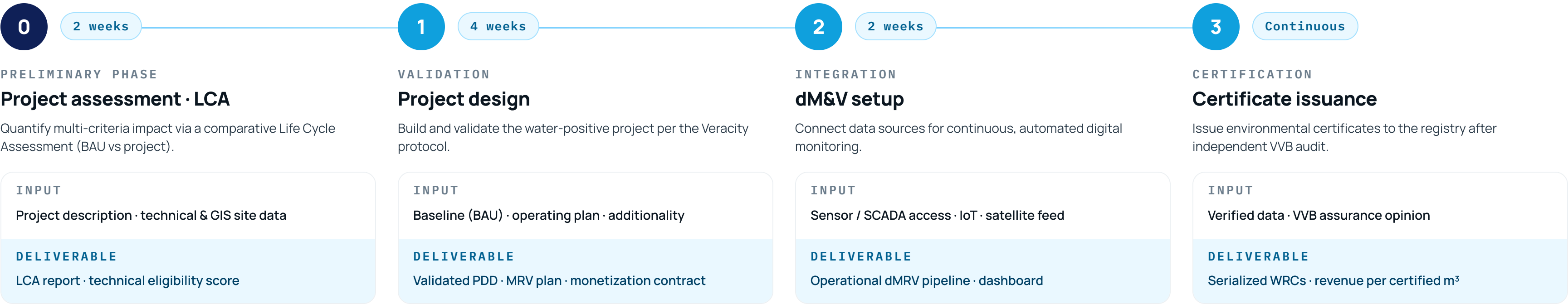
10 projects maximum

Application window · Q2 – Q3 2026

Make your water project bankable, with proof.

Utilities, industrials, farmers, watertechs & NGOs. A streamlined four-step journey – from impact assessment to certificate issuance – that uses only your existing technical data.

ROLE · SUPPLY
Certificate supplier
Source of the WRC asset



BOOTSTRAP TIME
~8 weeks · then continuous issuance

SOUGHT BENEFIT
Additional revenue & project de-risking per certified m³

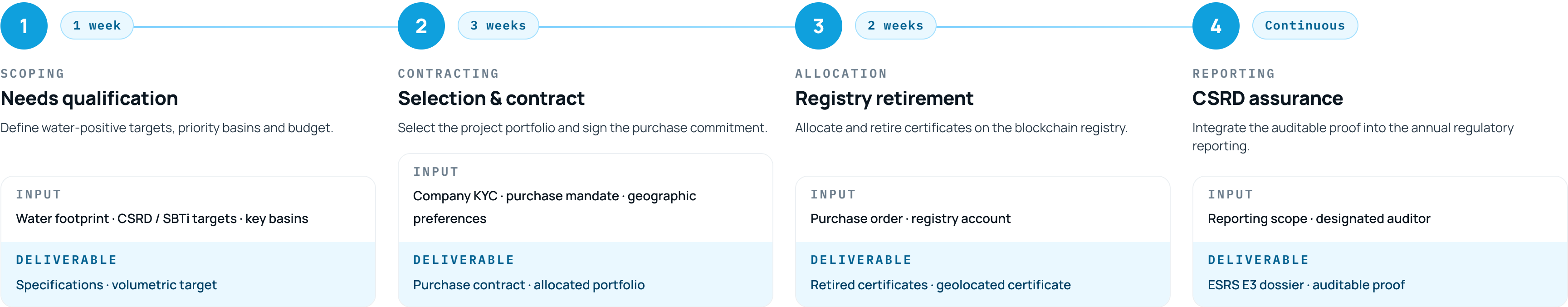
Account for a **verified** water impact in your strategy.

Industry, agri-food, tech & data centers, fashion & textiles. From needs framing to audit-ready CSRD reporting, with no extra burden on your teams.

ROLE · DEMAND

Certificate
buyer

Impact financier



ACTIVATION TIME

~6 weeks · then annual reporting

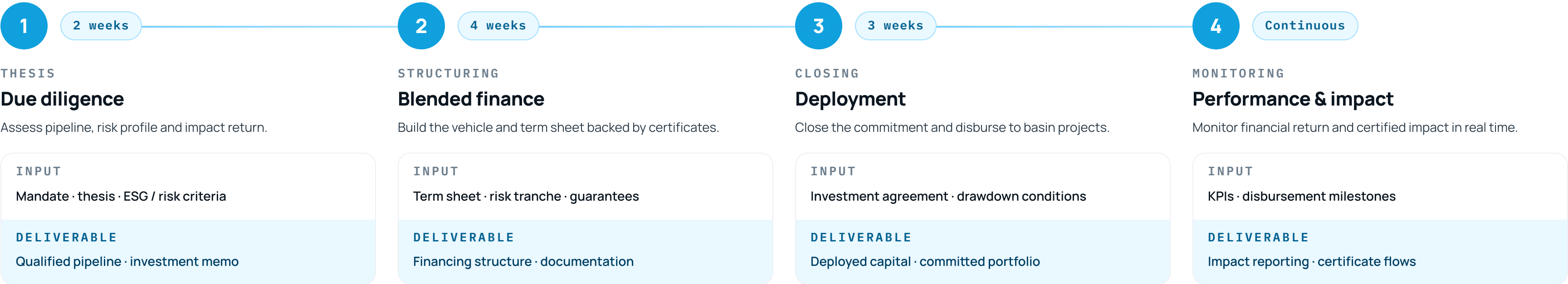
SOUGHT BENEFIT

CSRD compliance & geolocated, proven Scope 3 insetting

Deploy capital backed by a **verified asset**.

Public & private banks, development banks, VC, philanthropy. From investment thesis to impact performance monitoring.

ROLE • CAPITAL
Impact financier
Blended & impact finance



STRUCTURING TIME

~9 weeks · then continuous monitoring

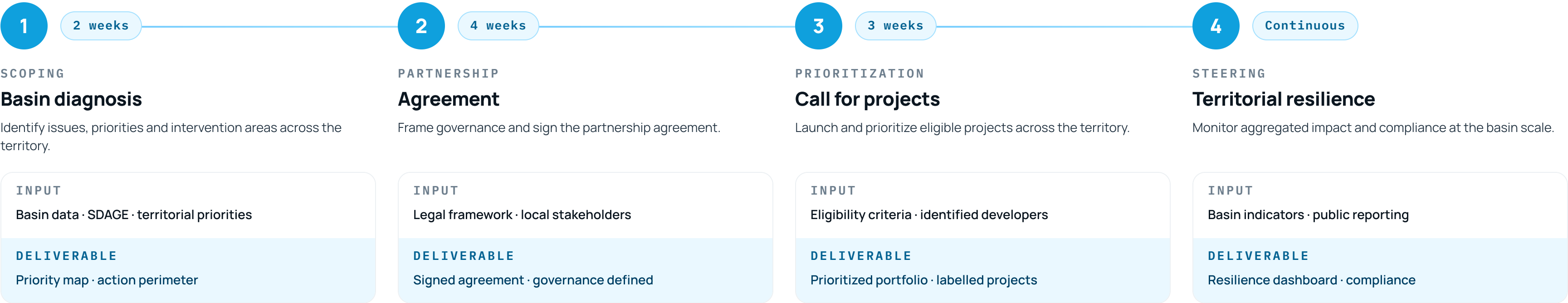
SOUGHT BENEFIT

Market return & certified water impact, traceable in the registry

Mobilize private capital at the basin scale.

Water agencies, cities, regions & basin authorities. From priority scoping to steering territorial resilience.

ROLE · TERRITORY
**Prioritization
& resilience**
Watershed guarantor



SETUP TIME

~9 weeks · then continuous steering

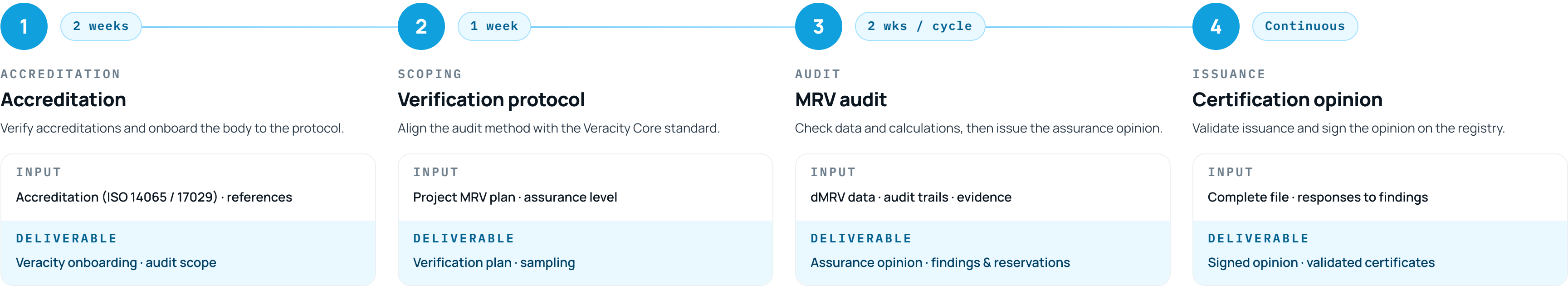
SOUGHT BENEFIT

Basin resilience & private capital aligned with the territory

Guarantee integrity through independent verification.

Accredited verification bodies (VVB). From protocol accreditation to issuance of certification opinions.

ROLE · TRUST
Independent verifier
Trusted third party



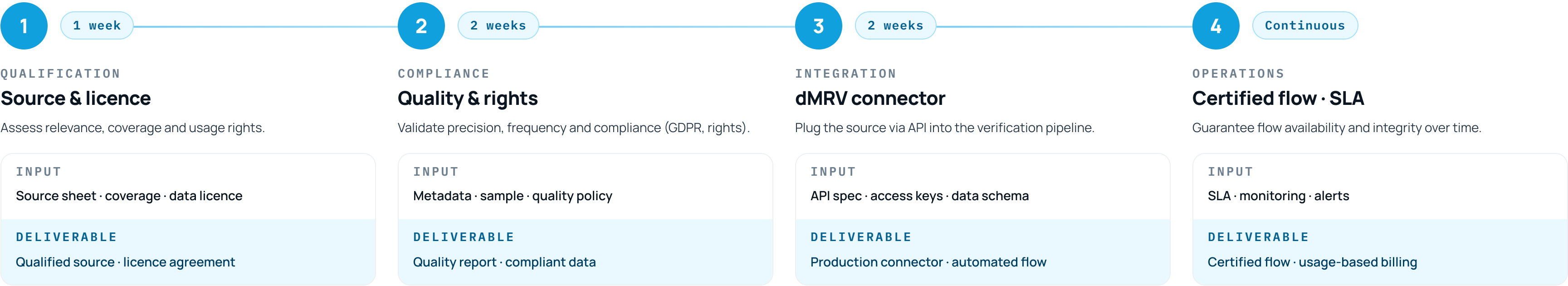
ONBOARDING TIME
~3 weeks · then audit cycles

SOUGHT BENEFIT
Recurring mandates & key role in market trust

Feed dMRV with **certified data**.

Satellites, SCADA, IoT, basin models & engineering consultancies. From source qualification to SLA-backed flow, integrated once.

ROLE • DATA
Certified source
Raw material of MRV



INTEGRATION TIME
~5 weeks · then continuous flow

SOUGHT BENEFIT
Recurring revenue & monetization of your data flows

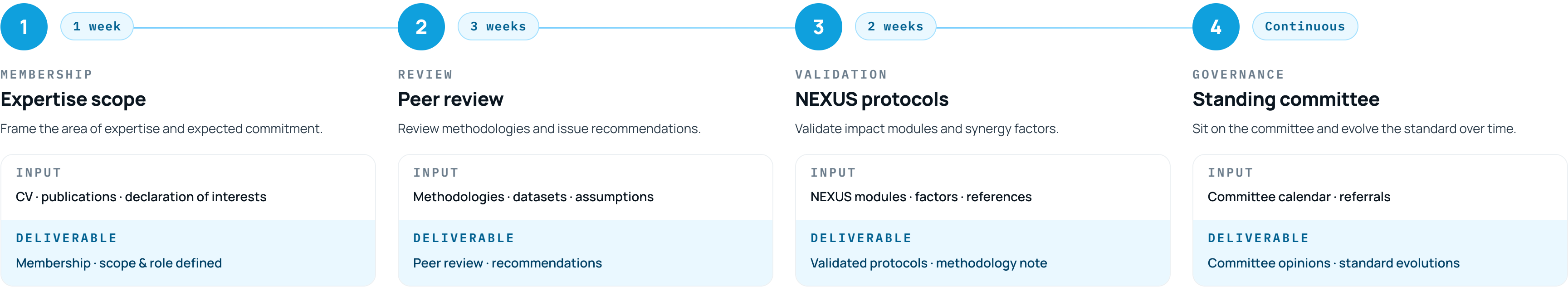
Guarantee the scientific rigor of the protocols.

Water, energy, carbon & ecosystem experts (NEXUS). From membership to permanent methodological governance of the standard.

ROLE · KNOWLEDGE

Advisory
& validation

Methodological warrant



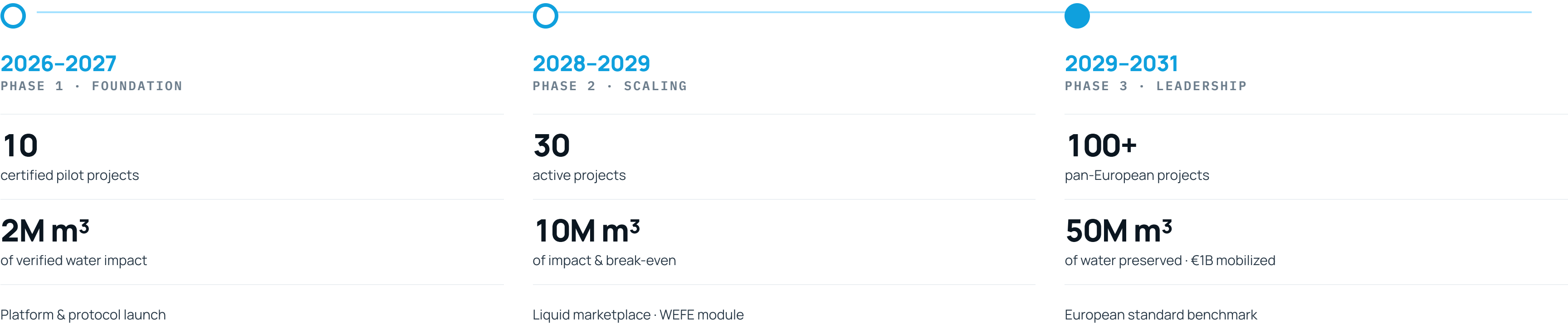
INTEGRATION TIME

~6 weeks · then standing committee

SOUGHT BENEFIT

Co-building of the standard & scientific recognition

Milestones to the first environmental market for water.



Valuing water at its true worth.

PROGRAM CONTACT

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DOCUMENTATION

veracity.earth / wrc

NEXT MILESTONE

Launch · Q3 2026