

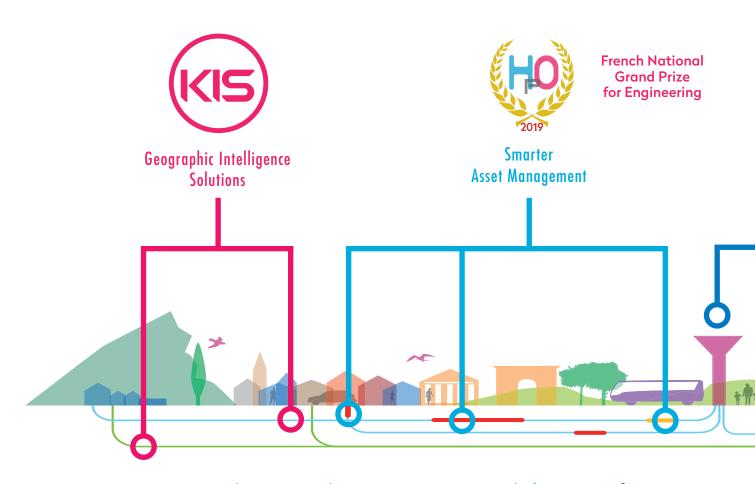
30 years of consulting, engineering, IT and innovation



For High-Performance Water Utilities



awakening environmental consciousness -

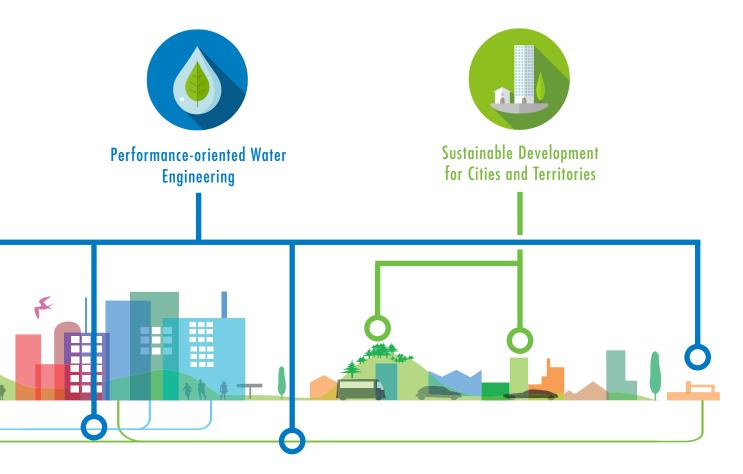


The path to sustainable performance

Ageing of technical assets, climate change, water ressource scarcity, soil-sealing, energy transition, regulatory framework, demographic growth, rising expectations of populations for better-performing public services and improved quality of life are so many challenges public stakeholders have to face today.

Altereo's raison d'être is to conceive innovating paradigm-shifting solutions and provide high-level technical assistance to take our clients from

ideas to behavior



of water utilities and cities

201.57 m 201.57 m 200.52 m 200.02 m

The GIS that makes your city simple

Access your GIS directly on the Web for display AND editing Maintain control over your data



Our solutions

- Water utilities
- Electricity utilities
- City and land management
- And everything else, through our user-friendly data model and workflow conception toolbox

Your benefits

Simplicity of Software as a Service (SaaS) Fully technical universe for public utilities Ready for high-end asset management

They trust our solutions

LYDEC Morocco, PPVVSA Cambodia, SODECI/CFI Ivory Coast, ONAS Tunisia





Artificial Intelligence for Responsible Asset Management of your water networks

French National Grand Prize for Engineering

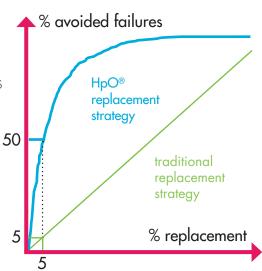


Our award-winning innovation HO

- Optimises leak survey and detection
- Prioritises replacement of mains AND service connections
- Reduce the number of leaks
 Reduce the duration of leaks

Network leak/burst data is essential for the AI

Start capitalising with the **free HpO**® Collect mobile app and the **HpO**® Viewer



Our credibility

Altereo has been a pioneer and leader in water infrastructure asset management for 30 years

The HpO® project is a laureate of the French Government « Investment for the Future » Programme

They trust our solutions

Nha Trang (Vietnam) Chartres, Orléans, Tours, Limoges, Nouméa (France) Further R&D on Paris Greater Area





Operational audits, strategic planning and capacity building for High-Performance water supply and sanitation utilities

Network diagnosis and numerical modeling Non-Revenue Water and water demand management Master planning and feasibility studies

Our breakthrough innovations

KIL WATER Green energy & pressure optimisation on water networks

Optimisation algorithms for turbine implantation on

water networks for green energy production and pressure regulation

SIRHYUS The power of satellite imagery for integrated water management
Assessment of large-scale crop water needs
Determination of nonpoint source pollution pressure

Your benefits

In-depth diagnosis leading to efficient strategies Precise action plans and investments programs Staff competency upgrade & optimised workflows Tools for continuous performance improvement

They trust our services

EVVA Bahrain, RADEEF Morocco, ADE Algeria, CAMWATER Cameroon



Sustainable Development for Cities and Territories



Strategic simulation and decision-support approach for sustainable and resilient cities and territories

Our breakthrough innovations



for city and land-use
Urban sprawl monitoring
Prediction of future land-use trends
Anticipation of water demand and infrastructure



for biodiversity

Optimisation of ecological networks corridors

Conciliation of infrastructure projects and green corridors

Your benefits

Large-scale and long-term vision Simulation and comparison of the impact of territorial policies Integrated infrastructure and urban planning

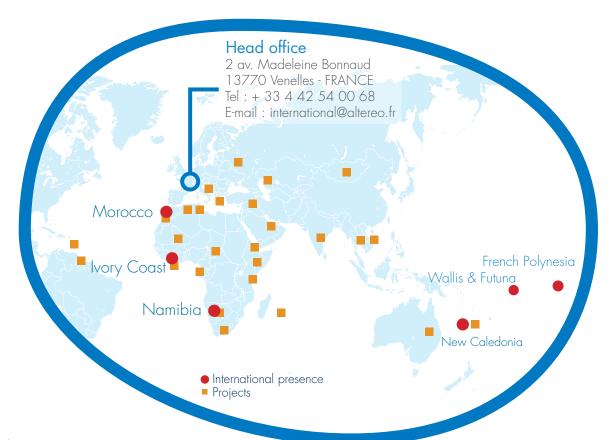
Our credibility

Both innovations are outcomes of R&D projects selected for funding by the French Government's « Investment for the Future » Programme

Since 1989, more than 5000 cities and urban communities of all size have trusted Altereo.

Altereo operates across Europe, Asia, South America, Africa and the Pacific area.

Our mission ranges from rehabilitating infrastructures to optimising human, technical and management capacities.



Main clients

Water/wastewater service providers (public/private), water basin authorities, government agencies, governments, NGOs, local authorities, industries, international funding agencies, engineering companies, land planning agencies, urban development bodies















