



# Smart Water Management System

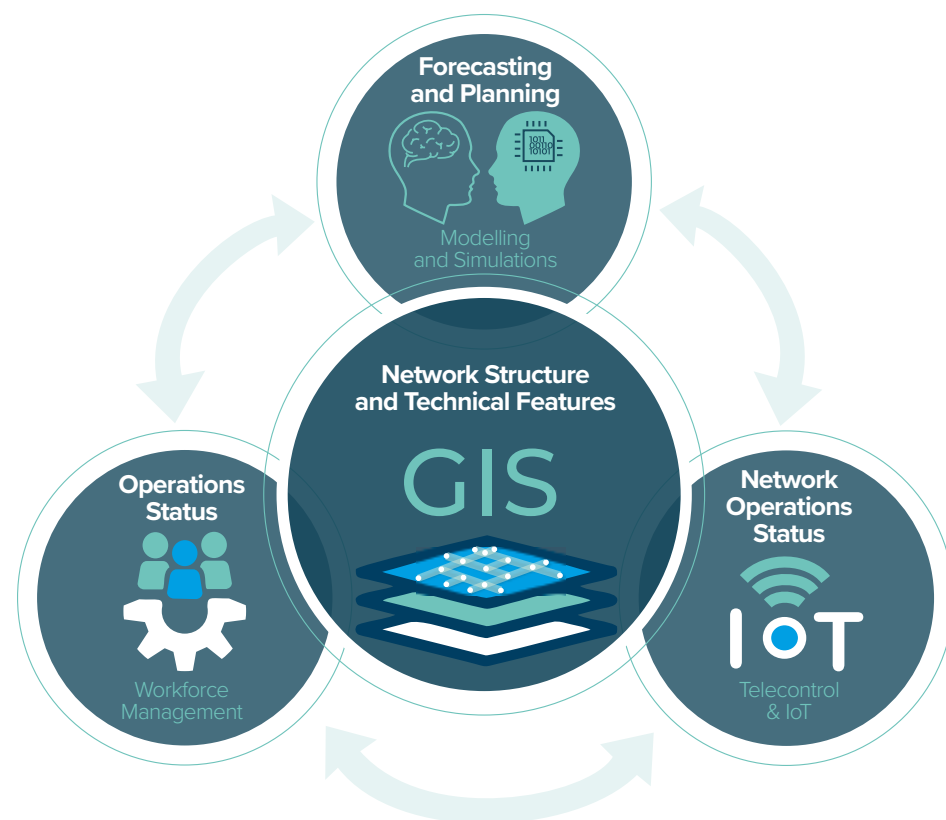
AI for sustainable and efficient water networks



SWMS



# Smart Water Management System



## Features:

- GIS-centric architecture based on ArcGIS Enterprise
- Fully web-accessible
- Interfaces with enterprise systems for data collection and integration of services and applications
- Advanced analytics and decision support tools
- Modular and flexible, adaptable to various needs and user profiles
- Advanced, robust and scalable architecture

## Advantages:

- Process and investment optimization
- Reduction of water losses
- Improved planning support and field operations
- Enhancement of information assets
- Effective management of water resources and sewerage networks



**30+**  
CLIENTS

**~110.000**  
KM OF MANAGED NETWORK

**~100.000**  
MANAGED SENSORS AND  
REAL-TIME MEASUREMENTS

**7+**  
PARTNERS



### **SisTer - Sistemi Territoriali S.r.l.**

Operating in the Data Science sector since 1991, SisTer – Sistemi Territoriali S.r.l. specializes in the development of platforms for Location Intelligence, Decision Support Systems, and Open Data Analytics, primarily serving multi-utilities and public sector organizations. SisTer hosts a research and innovation lab focused on System Integration, with strong expertise in GIS and Business Intelligence (BI) technologies.

Originally founded as a spin-off of CNR Pisa, the company is a long-standing partner of ESRI Italy and the SAS Institute.

Since 2022, SisTer has been part of the **Almawave Group**, an Italian leader in Artificial Intelligence and Data Solutions, offering proprietary technologies and services to support the digital transformation of businesses and public administrations. The group serves over 450 clients globally.

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