

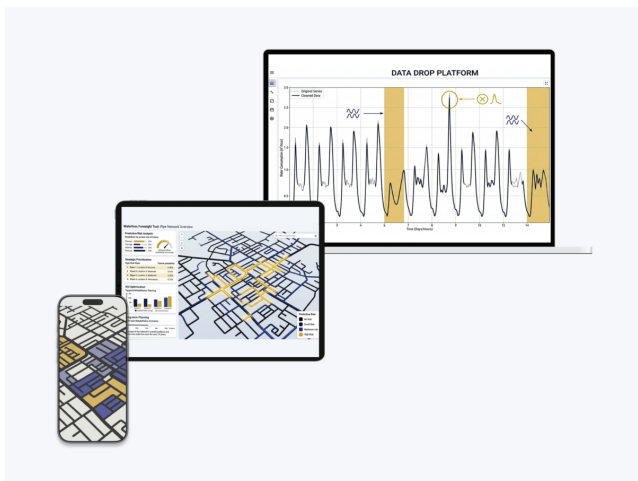
indigo

Indigo Water

WE ENSURE NO UTILITY LOSES A SINGLE DROP TO LEAKS WITH DIGITAL TOOLS FOR LEAK DETECTION AND PREVENTION.

Indigo Water is transforming water loss management with AI-powered software for drinking water utilities. Every day, around 30% of treated drinking water is lost through leaks before it reaches consumers, while utilities struggle with aging infrastructure, fragmented data, and increasing regulatory pressure.

Our hardware-agnostic SaaS platform integrates existing utility data—including sensor measurements, GIS records, smart meter data, and asset information—into a unified system. It automatically validates, cleans, and standardizes data, detects and localizes leaks in real time, and predicts future pipe failures using machine learning. This enables utilities to reduce water losses, prioritize infrastructure investments, lower operational costs, and shift from reactive repairs to proactive, data-driven asset management.



By making advanced AI accessible without expensive hardware or dedicated data science teams, Indigo Water strengthens water security, improves infrastructure resilience, and supports sustainable water management in the

face of climate change.



Contact: David Steffelbauer (david@indigowater.at)
Website: <https://indigowater.at/>