

The 24/7 AI agent for the water workforce

Meet **Raini** – the rapid AI network intelligence layer built specifically by domain experts for the water workforce. Get instant answers from SOPs, build real-time data charts, and assign critical tasks using simple natural language.

The future of utility operations starts here

AI-powered knowledge bridge built for operators

Create a living knowledge resource that helps operators make informed decisions with the confidence of decades of utility experience behind them.

Get answers in seconds during critical moments

Unify SOPs, SCADA, GIS, IoT, and other operational data, interpreting what's happening in your system, highlighting what matters most, and what to do next.

Predict risks & assign mitigation tasks

Bring together live plant data, lab results, and SOPs to distill knowledge and rapidly deploy work orders with human-in-the-loop quality checks.

Utility-specific workflows powered by simple chat

From instant diurnal pattern generation to pump energy analysis, Raini goes beyond general-purpose AI with workflows built specifically for water professionals.

Features & Functionality

AI-driven operational insight across all systems

Real-time synthesis of SCADA, GIS, IoT, and historical data

Assign tasks based on Raini insights

Natural language interaction

Continuous learning that improves over time

Embedded institutional knowledge and expertise

How do I calibrate my pH meter?



Here is the facility's SOP for calibrating your pH meter.

Raini gives your workforce the context, confidence, and foresight to make better operational decisions every day.

To learn more, visit trinnex.io