



Stay ahead during critical events.

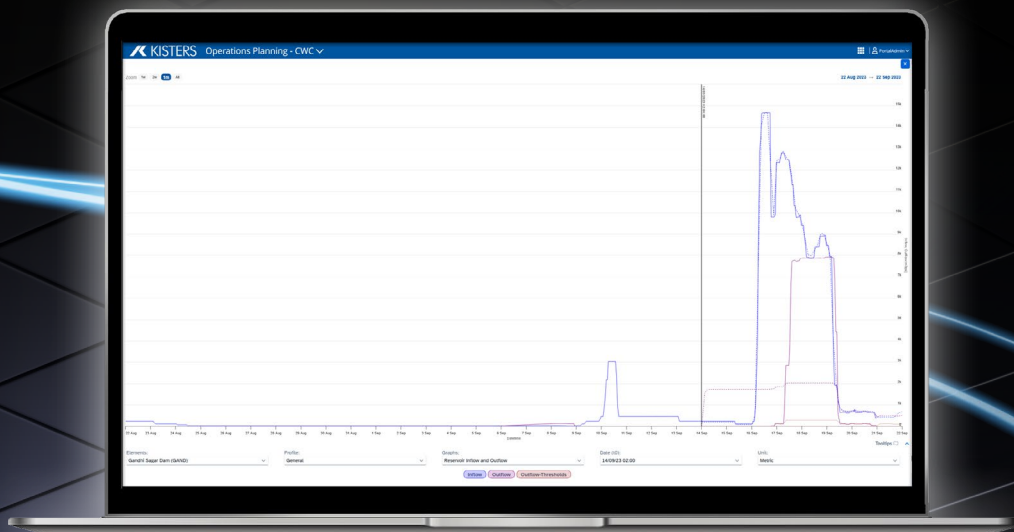
Real-Time Optimiser add-on module.



Manual data gathering and switching between tools during critical events, when stress levels are high, increases the risk of mistakes. The Real-Time Optimiser module automatically pulls in live data and suggests the best system settings – enabling teams to respond quickly and accurately to ensure safety, compliance, and smooth operations.

What it does:

Supports forecasting and decision support systems by providing a modelling package for simulation and real-time optimisation of water resources.





Benefits you'll experience:

- ✓ Improved management of infrastructure during live events such as floods
- ✓ Reduced manual modelling errors and associated risks
- ✓ Faster, more accurate decision-making to maintain compliance and safety

Ideal for:

Infrastructure planners, water operations teams, modellers, hydropower operators.

How it works:

The Real-Time Optimiser module acts as an automated decision engine, continuously ingesting live data to simulate and optimise system performance in real time. It integrates seamlessly with your existing environment – allowing fast, confident responses during critical events without disrupting current workflows.

Discover how Real-Time Optimisation keeps your operations safe, efficient, and compliant.

