

IIoT Solutions for Water and Wastewater

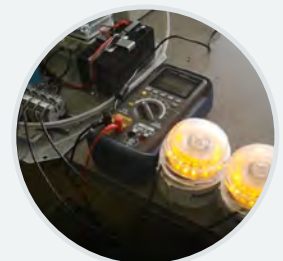
PowTechnology's remote monitoring solutions have delivered a vast range of global water and wastewater projects, using broad experience from the earliest days of radio telemetry to our current suite of cutting edge, intelligent and integrated IIoT technologies.

PowTechnology offers 30 years' experience delivering data to drive business decisions. We connect sensors to the cloud, delivering efficiencies and informing management strategy across diverse sectors and applications around the world.

PowTechnology solutions remotely monitor pump stations, reservoirs, rivers, sewers and boreholes, delivering reliable data and user-defined alerts to complete condition monitoring solutions, which measure parameters such as tank level, pre and post filter pressure and faults on filters, inlets & outlets.

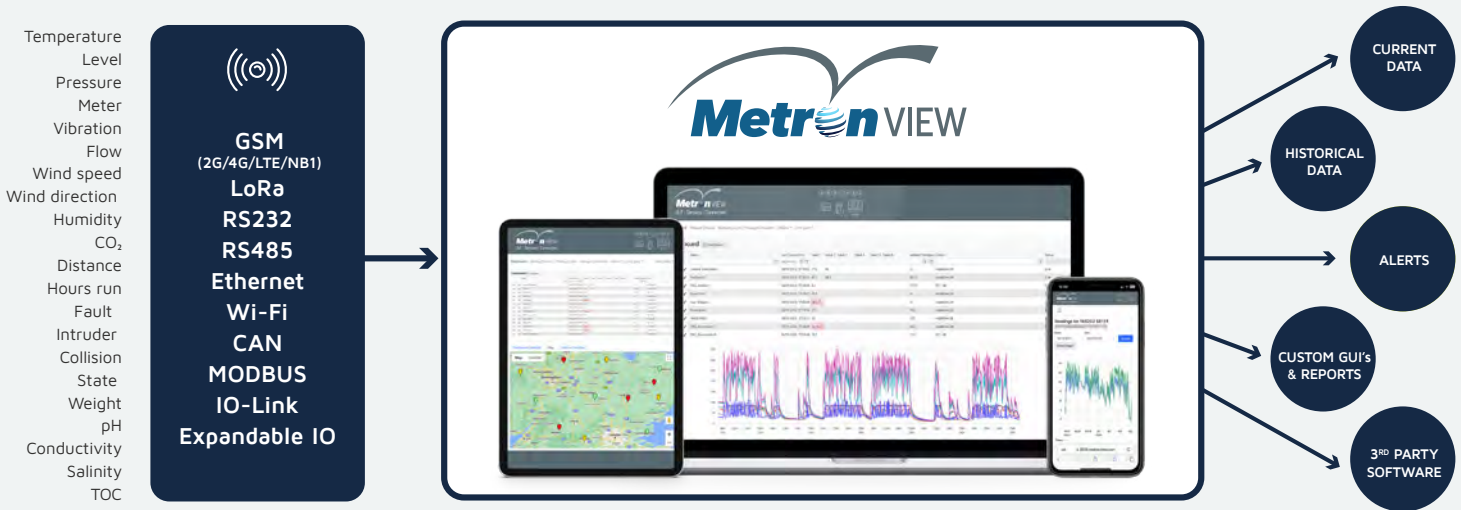
We are the IIoT solution provider of choice for water and wastewater companies delivering billions of litres of water daily.

Our proprietary IIoT devices and platform, combined with a range of trusted third-party technology, is used globally for water level monitoring from simple alerts to automatically controlling flood gates and pumps as part of wildlife habitat projects, environment agency and local government flood defence schemes.



IloT Solutions for Water and Wastewater

PowTechnology's powerful suite of IloT building blocks integrates a broad range of communication technologies to our MetronView cloud to create bespoke, global IloT solutions. The API on our platform allows data to be collected by other software systems.



With multiple options for power and communications, PowTechnology offers robust, cost-effective IloT solutions, even in remote locations.

Data and alerts can be received by unlimited users on any web-enabled device.

