AQUA SOLUTIONS

Expanding Our Municipal Water and Wastewater Offerings

Aqua Solutions is pleased to announce that we now represent Onterris, Stircor, ChemScan, World Water Works, and Kubota. These partnerships expand our ability to help municipalities address drinking water quality, wastewater treatment, biosolids management, and process monitoring.

Onterris - PFAS and Emerging Contaminant Treatment

Onterris's treatment technology business, formerly ECT2, provides advanced treatment systems for PFAS and other challenging contaminants. Its ion exchange media and treatment technologies help municipal utilities address contamination in drinking water sources, with regenerable treatment options available for applicable projects.

https://www.onterris.com/

Stircor - Municipal Biosolids Management

Stircor provides on-site thermal drying and optional gasification systems to help wastewater utilities reduce biosolids volume, hauling requirements, and disposal costs. Its fully managed service model includes system design, installation, operation, and maintenance, giving municipalities another option for managing their long-term solids handling needs.

https://stircor.com/

ChemScan - Municipal Process Monitoring

ChemScan offers automated online analyzers for drinking water and wastewater treatment facilities. Available measurements include ammonia, nitrate, nitrite, orthophosphate, chlorine, iron, and manganese, depending on the analyzer selected. These systems provide operators with timely data to support nutrient removal, chemical feed optimization, and disinfection control.

https://in-situ.com/

World Water Works - Wastewater Treatment and Process Upgrades

World Water Works provides biological treatment and solids separation technologies for municipal wastewater facilities. Its offerings include moving bed biofilm reactors (MBBR), integrated fixed film activated sludge (IFAS), dissolved air flotation (DAF), and inDENSE biomass selection technology. These solutions support organic and nitrogen removal, solids separation, and improvements to existing treatment processes.

https://www.worldwaterworks.com/

Kubota - Membrane Bioreactor Systems

Kubota supplies membrane bioreactor (MBR) systems that combine biological treatment with submerged flat sheet membrane filtration. Designed for municipal wastewater applications, these systems produce high-quality effluent in a compact footprint, supporting treatment upgrades and water reuse goals.

https://www.kubota-membrane.com/

Contact Aqua Solutions to discuss how these technologies can support your municipality's next treatment project.