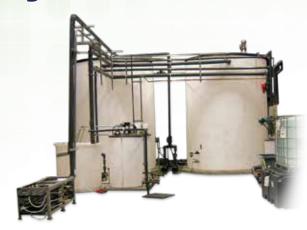
Well-designed

Wastewater Systems

that optimize efficiency while reducing usage

Wright Process Systems engineers water management systems that maximize energy, conserve natural resources, and boost productivity. Our systems include physical, chemical, and biological processes to remove contaminants and return water to a usable state, or treat it to a level that is acceptable for discharge into municipal water systems.



Wright Process Systems: Your wastewater management experts

Features of our wastewater systems include:

- RO filtration systems for process water
- UV sterilization systems
- De-ionized water systems
- Water pasteurizers
- Process by-product water handling
- Washdown and sanitation water reuse, storage, and treatment
- Full-scale industrial wastewater system installation
- Media filtration for wastewater applications
- Cartridge and membrane filtration for water, concentrates, and liquid ingredients
- Bulk filtration and strainers for receiving stations
- High-strength wastewater neutralization tanks and pump-down piping with relay-logic control systems
- Wastewater pumping vaults
- Indoor pumping vaults for process waste handling



Engineering · Installation · Service

Closing the loop for full-featured process system improvement

At Wright Process Systems, our goal is your continuous process improvement. We don't rest until all elements have been optimized, right down to wastewater systems that help your industrial process work most efficiently.

Wright Process Systems is your partner in process system success

Visit wrightps.com to learn more about The Wright Advantage, our collaborative, customer-service-centric workflow. For examples of our wastewater systems in action, go to wrightps.com/gallery/waste-water-systems.



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