



AQUA-AEROBIC SYSTEMS, INC.
A Metawater Company

WASTEWATER TREATMENT

TIME-BASED BATCH TECHNOLOGIES

Provide Flexibility and Low Life Cycle Cost

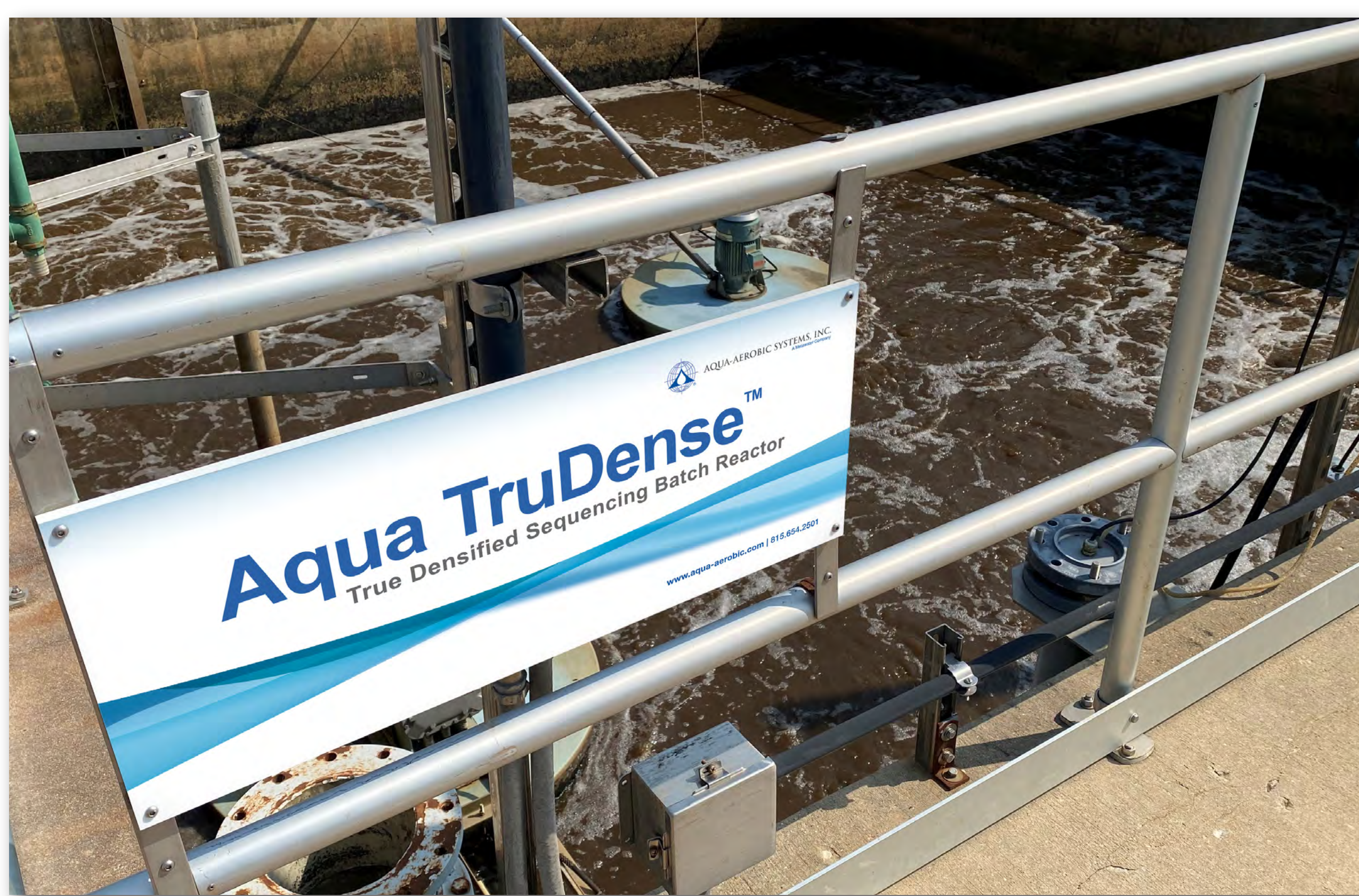
- Designed for Direct Discharge, Pre-Treatment for POTW or Reuse
- Ability to Handle Varying Flows and Industrial Loadings
- Modular Design for Ease of Expansion
- Small Footprint and Less Equipment to Maintain
- Effectively Treats High-Strength Industrial Flows



ACTIVATED SLUDGE SYSTEMS

AquaSBR® Sequencing Batch Reactor

- Flocculant Sludge Treatment with Time-based Operational Cycle Flexibility.
- Proven Activated Sludge Treatment with Over 1,200 Systems Installed.



DENSIFIED SLUDGE SYSTEMS

Aqua TruDense™ True Densified Sequencing Batch Reactor

- Densified Sludge Enhances Process Intensification.
- Easily Retrofit or Upgrade Existing Systems.



AEROBIC GRANULAR SLUDGE SYSTEMS

AquaNereda® Aerobic Granular Sludge Technology

- Superb Granular Biomass for Superior Settling.
- Energy Savings up to 50% Compared to Conventional Systems.

www.aqua-aerobic.com