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# PULSE AIR MIXING SYSTEM

## WASTE WATER TREATMENT



### BETTER SPACE MANAGEMENT

Low space requirement / better management  
Less equipment maintenance / spare parts requirements



### LOW ENERGY CONSUMPTIONS

Reduce daily energy consumption & plant operational cost  
Increased energy savings in place of conventional mechanical mixers



### ENVIRONMENTAL FRIENDLY

Effective aeration with reduced noise and odor nuisance

## Keeping Things Lean and Simple

We live in a world where resources are limited, especially for potable water. It is important where waste water that goes down our drains is treated before discharging it back into the environment. There are multiple ways to treat wastewater, and the better the process, the higher the percentage that it can be reused before it gets dumped into the ocean.

The efficient vertical mixing tank process is proven to mix all types of liquids including high viscosity and high percentage of solid liquids. The wastewater treatment tank mixing systems are robust, powerful, energy efficient and require zero in-tank maintenance. Furthermore, Pulse Air Mixing Systems can be found in every phase of waste water treatment processes and always mixes faster, more efficiently and with less main maintenance than mechanical mixers and jet mixing systems.

## RELIABLE FACILITIES PARTNER

### Who We Are

Established in 1992, Premier Six stands for the most innovative, reliable and cost-effective mixing solution for multiple industries. Premier Six ultimately serves as a yardstick for the Group to benchmark against the standards of leading companies around the world.

Excellence  
with **Pulse Air**