



About Fluence

Fluence Corporation is a leader in the water, wastewater, and reuse treatment markets, leading the industry with its sustainable, cost-effective technologies.

Fluence serves a wide range of customers, from small communities, real estate developments, shopping malls, hotels, and golf courses, to large municipalities, industrial customers in power, mining, chemical processing, refining, food & beverage, and more.

Energy-Efficient Solutions

- Containerized water and wastewater treatment solutions for quick deployment, flexibility, and resiliency
- Wastewater treatment plant retrofits and new-builds using energy-efficient MABR technology
- Industrial water treatment solutions that produce high-purity water using technologies like ultrafiltration, reverse osmosis, and electrodeionization
- Waste-to-Energy solutions that generate biogas from industrial wastewater using anaerobic digestion
- Customized plants using Fluence pre-engineered solutions

Turnkey Services & Financing Packages

We offer water and wastewater treatment plants as a service, with Fluence assuming the project risk and the client paying a monthly fee.

Locations:

Headquarters:
Minnesota, USA

Offices:
Jundiaí, São Paulo, Brazil
Shanghai, China
Bogotá, Colombia
Caesarea, Israel
Padova, Italy
Mar del Plata, Buenos Aires, Argentina
Dubai, UAE
Victoria, Australia
Beijing, China
Jiangsu, China
Cairo, Egypt (IWS)
Singapore



Our Solutions



MUNICIPAL WATER

- NIROBOX™ Containerized Plants
- NIROFLEX Desalination Building Blocks



MUNICIPAL WASTEWATER

- MABR Technology
- Asprial™ Flex Containerized Plants
- SUBRE Retrofits
- SUBRE Greenfield Plants
- Tipton Series Extended Aeration Plants



INDUSTRIAL WATER

- EcoBox™ Water Reuse Containerized Plants
- Ultrafiltration
- Reverse Osmosis
- Electrodeionization



INDUSTRIAL WASTEWATER

- Anaerobic Digestion Waste-to-Energy Solutions
- Tertiary Treatment for Industrial Reuse
- Nitro Shortcut Nitrogen Removal
- Biological and Physical-Chemical Treatments
- DAF
- Demineralized Water Treatment
- Dewatering

