



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.



Locations:

Headquarters:
Minnesota, USA

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

Energy-Efficient Solutions

- Packaged 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 the monthly fee.

Our Solutions



MUNICIPAL WATER

- NIROBOX Packaged Plant
- NIROFLEX Desalination Building Blocks



MUNICIPAL WASTEWATER

- MABR Technology
- Aspiral™ Packaged Plants
- SUBRE Retrofits
- SUBRE Greenfield Plants
- Tipton Series Extended Aeration Plants



INDUSTRIAL WATER

- EcoBox™ Water Reuse Packaged Plant
- Ultrafiltration
- Reverse Osmosis
- Electrodeionization



INDUSTRIAL WASTEWATER

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



www.fluencecorp.com | info@fluencecorp.com

Value From Water