



WASTEWATER TREATMENT PLANTS



Experience the efficacy of tailored wastewater treatment

Our cutting-edge treatment plants effectively convert wastewater into reusable, eco-friendly water. Additionally, we elevate the purity of reclaimed water to meet stringent drinking water standards, offering a groundbreaking approach to water conservation.

Powered by comprehensive Jar Tests and Chemical Analyses, our selection of standard modular equipment, in conjunction with a robust chemical program, ensures wastewater treatment aligns with local regulations.

We take pride in delivering bespoke solutions and state-of-the-art secondary treatment systems, setting the benchmark in effective wastewater management.

innovative features

ADVANCED TECHNOLOGY

MBR
MBBR

COMPACT DESIGN

REQUIRES 60%
LESS SPACE

ODORLESS & SILENT

ENSURES A PLEASANT
ENVIRONMENT

DURABLE

BUILT TO WITHSTAND
HARSH ENVIRONMENTS

APPEALING DESIGN

REDUCED VISUAL &
ENVIRONMENTAL IMPACT

ENERGY EFFICIENT

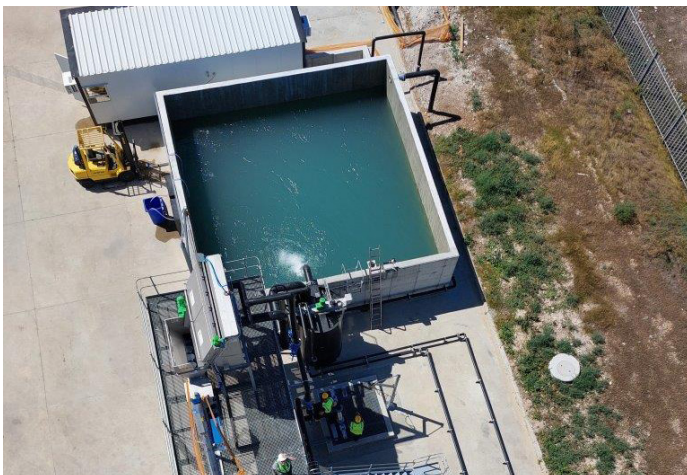
SAVES UP TO 80%
ON ENERGY USAGE

We provide adaptable rental plans tailored to diverse project requirements, accommodating capacities ranging from 2 m³ to 1000 m³ per day.

Superior wastewater treatment & management



INDUSTRIAL WASTEWATER TREATMENT PLANTS | SEWERAGE WASTEWATER TREATMENT



INDUSTRIAL WASTEWATER TREATMENT

- Our Industrial Wastewater Treatment Plants are expertly designed and customised to meet the specific requirements of each application
- We integrate state-of-the-art equipment into our designs, including flotation systems, flocculators (plug flow), oil/water separators, settlers, biological treatment solutions, and advanced screening technologies



SEWERAGE WASTEWATER TREATMENT

- Our Biological Wastewater Treatment Plants are expertly designed and tailored to meet the specific requirements of each application
- Utilising MBR and MBBR Technology, our plant design maximises surface area for enhanced bacterial growth, ensuring efficient and effective treatment

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