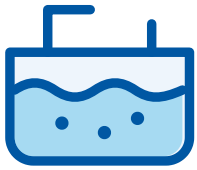
Effluent Treatment Plant (ETP)

Effluent treatment plants that clean industrial wastewater to the discharge limits set by the Central and State Pollution Control Boards. Each plant is designed from your effluent's test report.

Capacity	Discharge standard	Technology
From 5 KLD	**CPCB / SPCB limits**	**Chemical and biological**



Highlights

- Physical, chemical, biological and filtration stages, combined to suit what your process puts in the water.
- Designed to meet your State Pollution Control Board consent, so your unit can discharge or reuse the water.
- Packaged units for small flows, and RCC plants for larger ones, with sludge handling included.

Used in

- Dairies and food processing
- Textile and dyeing units
- Pharma and chemical plants
- Electroplating and metal finishing
- Automobile service centres
- Commercial laundries

Specifications

Capacity	**From 5 KLD**
Discharge standard	**CPCB / SPCB limits**
Technology	**Chemical and biological**
Pre-treatment	**Screening, oil and grease trap, equalisation**
Treated water use	**Discharge, or reuse with added stages**
Sludge handling	**Drying beds or filter press**
Construction	**Packaged units or RCC**
Operation	**Semi-automatic or automatic**
Installation and commissioning	**Design, installation, commissioning and O&M**

Figures are typical. Every plant is sized to your water and confirmed with the quote.

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