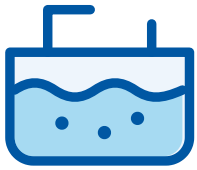
Sewage Treatment Plant (STP)

Sewage treatment plants for housing societies, hotels, hospitals, schools and factories. They clean wastewater so it can be reused for flushing, gardening and cooling towers, or discharged within the pollution control board's limits.

Technology	Capacity	Treated water use
MBBR, SBR, FAB, MBR	**From 10 KLD**	**Flushing, gardening**



Highlights

- MBBR, SBR, FAB, MBR or constructed wetland, chosen to suit your space, load and budget.
- Treated water can go back into use for flushing, gardening, floor washing and cooling tower make-up.
- Built in RCC or as packaged steel or FRP units, with an automatic control panel.

Used in

- Housing societies and townships
- Hotels and resorts
- Hospitals
- Schools and colleges
- Malls and commercial buildings
- Factories and workers' colonies

Specifications

Technology	**MBBR, SBR, FAB, MBR**
Capacity	**From 10 KLD**
Treated water use	**Flushing, gardening**
Construction	**RCC, or packaged steel or FRP units**
Operation	**Automatic control panel**
Sludge handling	**Drying beds or filter press**
Discharge standard	**Your State Pollution Control Board's consent**
Installation and commissioning	**Design, civil work, installation and commissioning**

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

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