



Effluent Treatment Plant



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Effluent Treatment Plant (ETP) is essential to purify the waste water which is come from different types of manufacturing industry like textile, ternary, dyes and chemical manufacturing industry, pharmaceuticals etc. Different environment saving organizations are trying to protect the environment from the harmful effect of the effluent. Different waste water has different characteristics which pollute the water.

Need of ETP:

- Water is basic necessity of life used for many purposes one of which is industrial use.
- The acidic water is change with the level pH7 in the normal water.
- So it's necessary for them to recycle that to reduce cost and also conserve it.
- Main function of our ETP is to clean industry effluent and recycle it for further use.

Effluent treatment plant, a process to convert wastewater - which is water no longer needed or suitable for its most recent use - into an effluent that can be either returned to the water cycle with minimal environmental issues or reused.

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