

Waste Water Treatment Plant



SEWAGE TREATMENT PLANT (STP)

Sewage treatment is the process of removing contaminants from waste water, it includes physical, chemical and biological processes to remove physical, chemical and biological contaminants to produce treated waste water that is safe to discharge or reuse. Using advanced technology, it is now possible to reuse sewage treated water for flushing, gardening etc.



EFFLUENT TREATMENT PLANT (ETP)

ETP is the process of removing contamination from industrial wastage. It includes bar screen, oil and grease remover, chemical dosing, air blower, tube settler, MBBR process to separate physical, chemical and biological contaminations. It's aim to release safe water to environment from the harmful effect caused by the effluent & reuse.

Waste Water Treatment is available in different capacity & designed as per the requirement.



House No. 322, Gairidhara Marg, Kathmandu, Nepal
Ph: 01-4439218, 4004588, 4418575, 4440529
M.: 9851042106, 9841309940
Email: info@sat.com.np
Web: www.sat.com.np