

Effluent Treatment Plant

Design, Engineering, manufacture, inspection and testing at vendor's/ sub vendor's works, painting, forwarding, packing, shipment, delivery at site, unloading, handling, transportation at site, E&C, testing, trial operation, PG testing and handing over of Effluent Treatment plant comprising of collection and transfer of effluents for treatment, lamella clarifiers/ tube settlers, thickeners, tilted plate interceptors, oil water gravity separators (API compliant), centrifuges, dosing systems with associated electrical, instrumentation, valves, pumping, piping. Discharge effluents to comply local pollution/ specified guidelines. The plant shall be fully automatic/semiautomatic PLC/DCS based.