

Gas Chlorination 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, erection & commissioning, testing, trial operation, performance guarantee testing and handing over of gas chlorination plant comprising of tonners, Chlorinators, Evaporators, ejectors, booster pumps and leak absorption system with associated electrical equipment, instrumentation, valves, safety equipment, pumping and piping. Such plants have to be designed to the approval of Chief Controller of Explosive, Govt. of India. The capacity of the plant shall be around 60 - 200 kg/hr. The plant shall be semi-automatic PLC/DCS based.