

FUEL OIL SYSTEM

Design, Engineering, manufacture, inspection and testing at vendor's/ sub vendor's works, painting, forwarding, proper packing, shipment, delivery at site, unloading, handling & transportation at site, erection & commissioning, minor civil works, testing, trial operation, performance guarantee testing and handing over of HFO/LSHS/HPS (viscosity up to 600cSt) and LDO/HSD(viscosity up to 20cSt) for a Power Project. Unloading from railway wagons/road tankers, Storage, transfer, Steam/ Electric tracing, Insulation, Oil , Steam and Condensate piping; DCS/PLC / Relay C&I. Tanks storage from 100m³ to 40000 m³; Unloading Pump: 25 m³/hr to 200 m³/hr; Type of Pumps- Twin Screw Type.