

AIRCONDITIONING 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 Air Conditioning System for a Power Project with screw chiller 125 to 300TR water cooled (R-134a), air handling units 8000 to 30000 cfm double skin type, induced/ forced draft FRP Cooling Tower 125 to 300cmh, Pumps 125 to 300cmh, air ducts (IS-277) zinc coating, vanes, damper, hangers / supports, pipe, fiberglass & PUF/ expanded polystyrenes insulation.