

Elevators

Design, Engineering, manufacture, inspection/testing at vendor's/ sub vendor's works, painting, forwarding, proper packing, shipment, delivery at site, unloading, handling & transportation at site, erection & commissioning, Structural and minor civil works, testing, trial operation, performance guarantee testing and handing over of Passenger and Passenger cum Goods Elevator (Conventional and Panoramic) for a Power Plant, complying to IS 14665 or equivalent International standards. Elevator Capacity ranging from 540 kg to 2000 kg, AC VVVF drive, speed up to 1 m/s, Car & landing door and Car panel shall be of Stainless steel. Elevator shall be "Fire Lift" with Machine room.