

IN-SITU MACHINING

- **Rotor shaft** of Steam Turbine of 18 MW by metal built up and machining on Labyrinth seal area
- **Generator Rotor Shaft of 500 mm Diameter** of Harbin make Turbine of 600 MW on Labyrinth seal area
- **Thrust Pads** of Vertical Gear Box
- **Thrust Collar** of PA Fan
- Machining of **281 dia. Spigots of 25MW Steam Turbine** of Siemens make
- Machining of **182 dia. Spigots of 10MW Steam Turbine** of Siemens make
- Machining of **Trunion Shaft** of 1100 mm dia. & **Trunion Bearing** of Inlet of Ball mill-90T capacity
- Enlargement of PCD Holes on the **Diffuser Casing** of Siemens make 147 MW Turbine

IN-SITU MACHINING



ROTOR SHAFT



GENERATOR ROTOR SHAFT 500 MM DIA.



GENERATOR ROTOR SHAFT 500 MM DIA.



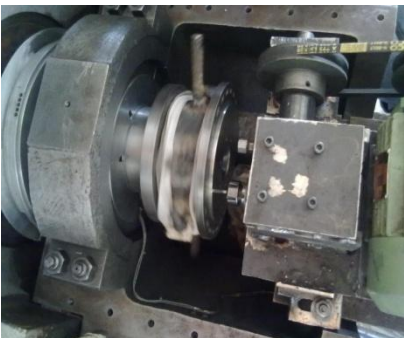
THRUST PADS



THRUST COLLAR



TRUNION SHAFT



SPIGOT OF TURBINE



SPIGOT OF TURBINE



DIFFUSER CASING

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