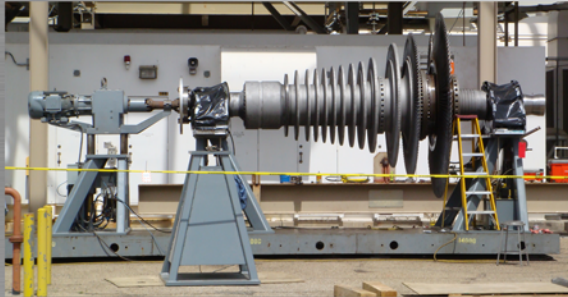




# MACHINING SERVICES

TRS is primarily involved in the specialty type of repairs on Steam, Gas and Hyrdo turbines. Our customers are in the power generation industry and include the major utilities as well as the cogeneration, geothermal and independent power producers. We also service industrial, petrochemical and municipal sectors. These repairs consist of on site machining of turbine components i.e. rotor shafts, seals and other components, which generally require extremely, close tolerances and extra fine finishes.



## MACHINING SERVICES

- \* Blade / bucket replacement & repair
- \* Journal & thrust grinding
- \* Coupling face & bolt hole machining

## STEAM PATH REPAIRS

- \* Nozzle, diaphragms & steam seals

## OIL DEFLECTORS & HYDROGEN SEALS

- \* Replace seals & housing repairs

## CASING & SHELL REPAIRS

## STUD REMOVAL

## PUMPS, COMPRESSORS & HEATERS

- \* Line boring, flange face machining

## TURBINE VALVES

- \* Seat removal & bore machining

## FULL RANGE OF ON SITE MACHINING EQUIPMENT

- \* 100 ton portable lathe, portable VTL, boring bars, flange facers, milling machines & journal cages



tel (909) 947-2256 24 hour emergency (888) 732-7390 fax (909) 947-2012

Turbine Repair Services 1838 E. Cedar St. Ontario, Ca 91761 info@turbinerepairservices.com www.turbinerepairservices.com