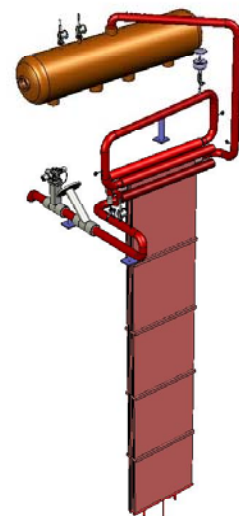
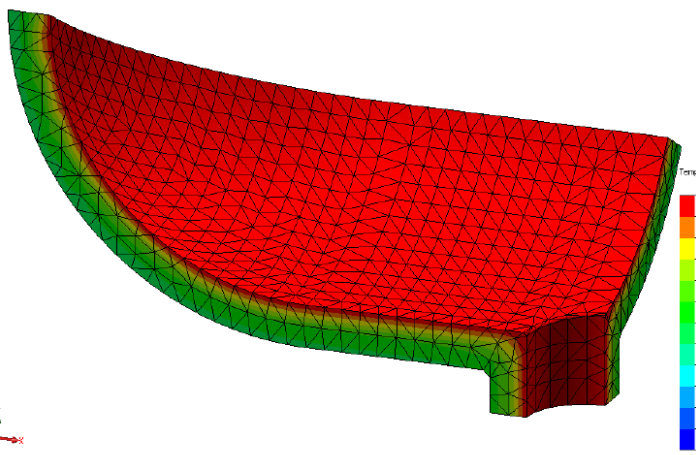




Project & Asset Management Services

Tetra Engineering provides a range of engineering support services for boiler and HRSG operations, asset management and new plant/plant upgrade projects.

- **Project Management** for new thermal plant projects incorporating HRSGs or conventional radiant boilers
- **Procurement Specifications, Bid Evaluations and Vendor Audits** to support new plant projects.
- **Design Reviews** for HRSGs and boilers to assess fitness for the intended purpose and to advise on any special operations / maintenance requirements.
- **Thermal Performance Reviews and Diagnostics** using ASME PTC methods or detailed boiler simulations to support analysis of plant upgrades and modifications
- **Owner's / Lender's Engineer Services for Steam Plants** to accompany the client in the development of new projects or in the management of existing thermal power plants.
- **Technology Assessment** to evaluate currently available and emerging technologies including supercritical and ultra supercritical units, carbon sequestration, IGCC, combined solar/thermal etc.
- **Lifetime and Reliability Assessments** for gas turbine combined-cycle plant design/operations/maintenance to predict reliability and availability and to identify critical areas for improvements.
- **HRSG and Boiler Maintenance Planning** including development of service-based maintenance scheduling and budgeting using equivalent operating hours (EOH).
- **General Backoffice and Field Boiler Engineering Support**



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