

WE MAKE METALWORK[®]

THE EXPERIENCED AND RELIABLE SOURCE
FOR NUCLEAR POWER PLANT COMPONENTS



A 316 stainless RHR Heat Exchanger ▲



Regenerative Heat Exchanger ▲



Clean Room for the fabrication of components requiring physical segregation ▼



ITER Fusion Reactor CWS Drain Tanks ▲



▲ A Titanium CCW Heat Exchanger

Over 100 power plants in 15 countries rely on Joseph Oat Corporation equipment.

- Over 40 continuous years of maintaining ASME SEC III CL. 1,2 and 3 "N" stamp
- Dry storage fabrication for spent fuel
- NUPIC audited
- Yucca Mountain Waste Package Prototype
- Section III and safety-related heat exchangers
- MCOs, Model 9975s & other canisters
- Section III and safety related tanks, accumulators & other pressure vessels
- Special weldments
- Reverse engineering to solve equipment obsolescence issues
- Heat transfer design services
- Plate fin air coolers
- Seismic analysis
- Pulsation dampeners
- Fatigue analysis
- Filters & Strainers
- Spare parts & miscellaneous materials



ESTABLISHED 1788

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Our **Quality Assurance Program** is qualified for ASME Section III Class 1,2,3, and MC, and Section VIII. It also conforms to 10CFR50 Appendix B, ANSI N45.2, NQA-1, PED/ESPN and ISO 9001.



HEAT TRANSFER RESEARCH, INC.

PED/ESPN