

WE MAKE METAL WORK™

THE EXPERIENCED AND RELIABLE SOURCE
FOR **RADWASTE COMPONENTS**

▽ Fabrication of over 2000 Plutonium Storage Containers for the D.O.E.



▲ Clean Room for the fabrication of components requiring physical segregation

▽ Commercial nuclear reactor burial cask



▲ Fabricated 418 MCOs for the K-Basin Facility in Hanford, WA

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

- 35 continuous years of maintaining ASME SEC III CL. 1, 2 and 3 "N" stamp
- NUPIC audited
- Yucca Mountain Waste Package Prototype
- MCOs, Model 9975's & Other Canisters
- Dry storage fabrication for nuclear spent fuel
- Radioactive waste processing and storage equipment
- Heat exchangers
- Pressure vessels
- Hydrogen coolers
- Pulsation dampeners
- Filters
- Strainers
- Special weldments
- Steam condensers
- Heat transfer design services
- Seismic analysis
- Fatigue analysis
- Spare parts & miscellaneous materials



ESTABLISHED 1788

Joseph Oat Corporation

2500 Broadway
Camden, NJ 08104 USA

Voice: 856-541-2900

Fax: 856-541-0864

email: sales@josephoat.com

www.josephoat.com

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, 10 CFR71 Subpart H, 10CFR72 Subpart G, ANSI N45.2, NQA-1 and ISO 9001.



HEAT TRANSFER RESEARCH, INC.

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