

 **FOR IMMEDIATE RELEASE****KELTECH CASE STUDY HIGHLIGHTS HOW ITS SAFETY SHOWER HEATERS SAVED COMPANY \$349,000**

Delton, MI, November 2008—Keltech Incorporated, a leading manufacturer of tankless safety shower and emergency eyewash heaters, just released a [case study](#) that demonstrates how its tepid water solutions will save a metal manufacturing facility \$349,000 annually through reduced energy consumption and lowered operating costs.

[Keltech's safety shower heater case study is a must read](#) for specifying or consulting engineers, and health, safety, or environmental engineers that must provide an OSHA compliant, cost effective, tepid water solution.

[Read the Case Study](#) to Learn How Each Challenge Was Evaluated and Met

- **OSHA 29CFR1910.151 Compliance**
OSHA regulations are clear: Employers must provide suitable facilities for quick drenching or flushing of the eyes and body when employees may be exposed to injurious corrosive materials. Read the case study to learn how Keltech's patented tepid water (80° F) temperature control process met OSHA standards with an ANSI Z358.1 compliant solution to protect workers at risk from chemical injury.
- **Provide a Dependable Measure of Safety Despite the Remote Location**
The remote location—70 miles from the nearest emergent care facility—makes safety equipment and employee training paramount. Learn how and why Keltech's tepid water solution became the primary source of first aid.
- **Engineer a Solution to Fit the Large Scope and Scale of the Project**
Learn how Keltech engineered an effective and efficient solution despite the vast size of the project—13 structures over 180 acres of desert—meeting power and water distribution challenges, as well as utility cost concerns.
- **Ability to Perform in Extreme Environmental Conditions**
Learn how Keltech engineers confronted the environmental extremes of the high desert plain where ambient temperature conditions range from sub-zero to well above tepid water standards.
- **The Potential for Energy Savings and Lower Operating Costs**
Read the cost benefit analysis that demonstrates how Keltech's tankless water heaters have a built-in energy advantage over boilers with mixing valves and provide an immediate return on investment.

ABOUT KELTECH TANKLESS WATER HEATERS

Founded in 1987, Keltech Incorporated manufactures innovative, energy saving, tankless water heaters for commercial and industrial applications, and water heating solutions for extreme environmental conditions, safety, and aircraft markets. Keltech heaters are designed to meet precise temperature and water flow specifications.

Keltech also manufactures tankless heating solutions that require de-ionized water, reverse osmosis processing, corrosive fluid heating protection, and non-flammable fluid heating. Visit <http://www.keltech.us> or call 800-999-4320.