



Project: Power Plant Warehouse Floor Restoration



The Problem

Years of heavy use, forklift traffic, water, and cleaning chemicals and salts had severely damaged this floor at the primary warehouse of a Michigan power plant.

The customer needed a long-term solution that could be installed over the weekend, during a unit outage, to minimize inconvenience.



The Solution

Quick return to service was paramount, along with a suitable solution.

USI Quartz Screed was used to repair damaged concrete as deep as three to six inches. Then **USI Epoxy Primer SP** was applied, followed by **USI Epoxy Floor Coating HB**, a high-build, epoxy coating, with excellent abrasion, impact and chemical resistance.

USI Grip-Tech was applied for added safety.

