The Nuclear Regulatory Commission said a June breaker fire at the 478-megawatt Fort Calhoun nuclear plant was of "high safety significance," increasing work the Omaha Public Power District (OPPD) must complete before the troubled unit can restart.

The NRC's preliminary "red" safety violation, the agency's most serious classification, is the second for a U.S. reactor in as many years...

Fort Calhoun shut 11 months ago for a month-long refueling that had to be extended when rising flood water from the Missouri River surrounded the site...

This does seem to support Steve's <u>thesis</u> that the industry is unlikely to enjoy a renaissance any time soon.