

Japan court upholds nuclear power plant injunction

May 19 2015



Anti nuclear activists celebrate in Fukui on April 14, 2015 after an earlier court ruling blocking the restarting of two atomic reactors at Takahama nuclear power plant

A Japanese court upheld an injunction banning the restart of two nuclear reactors, a report said Tuesday, in a blow to the government's ambitions to return to atomic power generation.

Fukui District Court in central Japan dismissed Kansai Electric Power's motion for a stay on an earlier decision to temporarily bar the restart of the No. 3 and No. 4 reactors at plant in Takahama, Kyodo News said.

The decision made Monday comes as the government and Japan's powerful utility companies work to get reactors back online, more than four years after the disaster at Fukushima.

The accident forced Japan's entire fleet of reactors offline over the following months amid deepening public suspicion over the technology.

Tokyo says the world's third largest economy needs nuclear power—a technology that once supplied more than a quarter of Japan's electricity—to meet its energy demand.

But the populace is still wary, and images of tens of thousands of people displaced from ancestral lands at Fukushima continue to haunt the national dialogue.

Issuing the injunction on the restart, the Fukui court earlier said the safety of the [reactors](#) at Takahama had not been proved, despite a green light from industry watchdog the Nuclear Regulation Authority (NRA), whose guidelines, the court said, were "too loose" and "lacking in rationality".



The Fukui court earlier said the safety of the nuclear reactors at Takahama has not been proven

Prime Minister Shinzo Abe has backed an industry push to return to [nuclear power](#), with Japan's manufacturers complaining about the high cost of electricity produced from dollar-denominated fossil fuels.

© 2015 AFP

Citation: Japan court upholds nuclear power plant injunction (2015, May 19) retrieved 27 March 2023 from <https://phys.org/news/2015-05-japan-court-nuclear-power-injunction.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.