

# US restarts nuclear testing facility in Idaho after 23 years

15 November 2017, by Keith Ridler

---

U.S. officials have restarted an Idaho nuclear fuel testing facility amid efforts to boost the nation's nuclear power generating capacity.

The U.S. Department of Energy says the facility at the Idaho National Laboratory began operating Tuesday for the first time since it went on standby in 1994.

The Energy Department proposed resuming operations at the Transient Reactor Test Facility in 2013 as part of former President Barack Obama's plan to reduce [greenhouse gas emissions](#) by generating carbon-free electricity with [nuclear power](#).

Officials say testing on new types of fuels at the facility will help scientists increase the performance and safety of nuclear reactors already in operation and those yet to be built.

Nuclear energy produces about 19 percent of the nation's energy.

© 2017 The Associated Press. All rights reserved.

APA citation: US restarts nuclear testing facility in Idaho after 23 years (2017, November 15) retrieved 25 June 2019 from <https://phys.org/news/2017-11-restarts-nuclear-facility-idaho-years.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.*