

Tepco Negligence, Dangerous Crisis: Removal of Fukushima Fuel Rods Hits a Bump ... Before It Even Starts

By Washington's Blog

Global Research, November 15, 2013

Washington's Blog

Tepco's Negligence In 1982 Makes Removal More Difficult Now

Tepco's efforts to remove the radioactive fuel rods – <u>already extremely dangerous and difficult</u> – have hit a bump before they've even started.

Enenews rounds up the developments <u>here</u>:

<u>Yomiuri Shimbun</u> translated by <u>EXSKF</u>, Nov. 12, 2013: On November 12, TEPCO disclosed that there were three fuel assemblies [...] in the Spent Fuel Pool of Reactor 4 [...] that were deformed and would be difficult to remove.

<u>Fukushima Minyu</u> translated by <u>EXSKF</u>, Nov. 13, 2013: According to TEPCO, one of the damaged fuel assemblies is bent at a 90-degree angle [literal meaning: bent in the shape of a Japanese character "[]"; actual angle could be less]. It was bent 25 years ago when a mistake occurred in handling the fuel. The other two were found to be damaged 10 years ago; there are small holes on the outside from foreign objects.

And here:

<u>Japan Times</u>, Nov. 14, 2013: Earlier this week, Tepco found three damaged assemblies that will be difficult to remove, but officials said the damage appeared to have occurred before the March 11 disasters.

Reuters, Nov. 14, 2013: One of the assemblies was damaged as far back as 1982, when it was mishandled during a transfer, and is bent out of shape, Tepco said in a brief note at the bottom of an 11-page information sheet in August. In a statement from April 2010, Tepco said it found two other spent fuel racks in the reactor's cooling pool had what appeared to be wire trapped in them. Rods in those assemblies have pin-hole cracks and are leaking low-level radioactive gases, Tepco spokesman Yoshikazu Nagai told Reuters on Thursday. [...] Having to deal with the damaged assemblies is likely to make [removing the other fuel] more difficult [...]

<u>Tepco spokeswoman Mayumi Yoshida</u>: "The three fuel assemblies ... cannot be transported by cask [...] We are currently reviewing how to transport these fuel assemblies to the common spent fuel pool," she said.

Why didn't Tepco fix or replace these mangled fuel assemblies decades ago?

Region: Asia

Theme: Environment

Its failure to fix these problems when they happened is now making its attempt to solve the most dangerous crisis since the Cuban missile crisis now even more difficult.

In many other ways, Tepco has been <u>insanely negligent – and engaged in criminal acts – for many decades.</u>

The original source of this article is <u>Washington's Blog</u> Copyright © <u>Washington's Blog</u>, <u>Washington's Blog</u>, 2013

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Washington's Blog

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: $\underline{publications@globalresearch.ca}$