

## Nuclear Radiation Levels from Fukushima Are RISING

By <u>Washington's Blog</u> Global Research, January 24, 2012 Washington's Blog 24 January 2012 Region: <u>Asia</u> Theme: <u>Environment</u>

Fukushima Operator Admits 20% Increase In Radiation

JiJi Press - one of Japan's largest news sources - reports:

Tokyo Electric Power Co. on Monday reported an increase in radioactive materials leaking from damaged nuclear reactors at the Fukushima ... plant.

The total amount of radioactive cesium that leaked from the containment vessels of the No. 1 to No. 3 reactors reached 70 million becquerels per hour, up 12 million becquerels from the December level, the power firm said.

It seems that radioactive dusts were stirred up because plant workers went inside reactor buildings and removed rubble, TEPCO officials said.

While it is possible that the increased radiation is simply due to dust being stirred up, there is <u>some evidence</u> that the increase in radiation corresponds with recent earthquakes.

Or it could be due to the possible escape of nuclear fuel from the nuclear container vessels.

Indeed, a Fukushima whistleblower allegedly claims that <u>radioactive fuel is coming out from</u> <u>beneath the containment building</u>:

| 2



\*\*\*

These [highly-radioactive] yellow concrete slags come out from under the building one after one. It means that the container vessel is melting like honeycomb at least – doesn't it? Otherwise why would metal uranium comes out of there ?



And <u>see this</u>.

## **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: <a href="mailto:publications@globalresearch.ca">publications@globalresearch.ca</a>

<u>www.globalresearch.ca</u> 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: publications@globalresearch.ca