

## FUKUSHIMA: Radioactive Houses and Roads in Japan. Radioactive Building Materials Sold to over 200 Construction Companies

By Global Research

Global Research, January 16, 2012

3.nhk.or.jp 16 January 2012

Region: <u>Asia</u> Theme: <u>Environment</u>

The Japanese government is investigating the distribution of crushed stones that may contain radioactivity from the accident at the Fukushima Daiichi nuclear power plant. It has found that concrete made of the stones has been sold to more than 200 firms.

The probe comes after radioactive cesium was detected in a new apartment building in Nihonmatsu, Fukushima Prefecture where the concrete was used. Readings of up to 1.24 microsieverts per hour have been recorded inside the building which is higher than outside.

The gravel comes from a quarry in Namie that was designated as an evacuation zone in April.

The quarry operator says it shipped more than 5,000 tons of crushed stones to 19 firms in the weeks after the accident. The government has set no limit on radiation in stones and sand used for construction even after the nuclear accident.

The company president told reporters on Monday that he never imagined that stones from his quarry would cause such a problem and that he wants to apologize to residents of the building for their exposure to radiation.

The economy ministry says 2 of the 19 firms sold concrete made of the stones to more than 200 companies. It believes that the concrete was used in housing construction and on roads.

The original source of this article is <u>3.nhk.or.jp</u> Copyright © <u>Global Research</u>, <u>3.nhk.or.jp</u>, 2012

## **Comment on Global Research Articles on our Facebook page**

## **Become a Member of Global Research**

Articles by: Global Research

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>

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