The Nuclear and Industrial Safety Agency (NISA) confirmed the current situation of Onagawa Nuclear Power Station (NPS), Tohoku Electric Power Co. Inc.; Fukushima Dai-ichi and Fukushima Dai-ni NPSs, Tokyo Electric Power Co. Inc. (TEPCO); Tokai Dai-ni NPS, Japan Atomic Power Co. Inc. as follows:

Major updates are as follows:

1. Nuclear Power Stations (NPSs)
   - Fukushima Dai-ichi NPS (TEPCO)
     - The alternative cooling system for the spent fuel pool of Unit 1 was suspended due to power supply enforcement work (from 05:43 to 22:29, November 9).
     - Part of the exhausters for the reactor building cover of Unit 1 was suspended due to power supply enforcement work (from 09:00 to 20:20, November 9).
     - The radioactive material decontamination device of the spent fuel pool of Unit 2 was suspended due to power supply enforcement work (from 16:24 to 20:47, November 8).
     - The alternative cooling system for the spent fuel pool of Unit 2 was suspended due to power supply enforcement work (from 05:41 to 20:20, November 9).
     - The PCV gas control system at Unit 2 was switched to another line due to power supply enforcement work (at 20:08, November 9).
     - The accumulated water in the basement of the turbine building of Unit 2 was transferred to the building of miscellaneous solid waste volume reduction facilities (from 09:10, November 10).
     - The low suction pressure alarm went off at the primary pump of the alternative cooling system for the spent fuel pool of Unit 3 (at 17:16, November 9). The operation of the pump was continued with the suction pressure and the system flow rate being carefully monitored.
Dust was sampled on the top of the reactor building (from 09:05, November 10).

The diesel generator-driven nitrogen supply devices of Units 1, 2 and 3 were switched to the normal devices due to completion of the power supply enforcement work (from 19:44 to 20:25, November 9).

The accumulated water in the basement of the turbine building of Unit 6 was transferred to a temporary tank (from 10:00 to 16:00, November 9).

The decontaminated accumulated water of Units 5 and 6 was sprayed on the premises (from 09:00 to 10:00, November 10).

A single circulating operation of the decontamination device was performed in order to prevent sludge adhesion (from 10:14 to 11:51, November 9).

The desalination devices (a reverse osmosis membrane type) were suspended due to software modification (from 08:20, November 10).

Actions Taken by NISA
- On November 9, NISA received a report on the review results of the seismic safety evaluation report from Shikoku Electric Power Co., Inc. and verified the validity of the contents. As a result, NISA concluded that the results of the report are reasonable.

<Temporary Access to Restricted Areas>
- Residents were allowed temporary access in the following cities and towns:
  2) Second round (by private car)
     Okuma Town (on November 10)
     Minamisoma City (on November 10)

<Instructions on Food and Drink>
- Addition of restriction on shipment
  On November 9, wild boars captured in Soma City, Minamisoma City, Hirono Town, Naraka Town, Tomioka Town, Okuma Town, Futaba Town, Namie Town, Shinchi Town, Kawauchi Village, Katsurao Village, and Iitate Village in Fukushima Prefecture

For more information: NISA English Home Page
http://www.nisa.meti.co.jp/english/index.html