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)
     - Dust was sampled at the opening of the reactor building of Unit 1 (from 08:55 to 12:05, October 3).
     - The accumulated water in the trench of the turbine building of Unit 2 was transferred to the building of the miscellaneous solid waste volume reduction facilities (from 09:51, September 13 to 13:16, October 4).
     - The secondary line of the alternative cooling system for the spent fuel pool of Unit 4 was suspended due to the replacement work of the secondary line piping of the system (from 08:54 to 15:03, October 3).
     - Fresh water (about 15.4 t) was injected into the spent fuel pool of Unit 4 via a temporary spraying facility (from 13:34 to 14:41, October 3).
     - 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, October 3).
     - The reactor was cooled using the residual heat removal system (RHR) (A) pump (at 11:20, October 3) and the (C) pump of the RHR was suspended at Unit 6 due to the discharge pressure drop in the seawater line pump (C) of the RHR (at 11:21 of the same day). According to the inspection result, nothing unusual was identified, the seawater line pump (C) in the RHR was restarted (at 11:54 of the same day), and the reactor cooling was resumed using the RHR (A) pump (at 12:44 of the same day).
     - The circulating seawater decontamination device was temporarily suspended due to maintenance (from 09:50, September 30 to 09:50, October...
3.

- The accumulated water was transferred from the site bunker building to the process main building (from 10:37 to 15:37, October 3).
- An oil leakage was found from the oil cooling unit of the system B in the transportable (on-vehicle) transformer for the Okuma Transmission Line 3 to the lower part of the vehicle (at around 15:00, October 3). As an emergency measure, efforts were made to prevent the leakage from enlarging.
- The second cesium adsorption device was suspended in order to exchange the vessels (from 08:30, October 4).
- A single circulating operation was performed on the decontamination device in order to decontaminate the water in the waste treatment water tank (from 11:38, October 4).

- **Fukushima Dai-ni NPS (TEPCO)**
  The RHR (B) pump was suspended in order to switch from the RHR (A) to the RHR (B) (at 10:57, October 4). Then, the RHR (B) pump was started up (at 11:18 of the same day).

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