

Extract



May 2, 2011 Nuclear and Industrial Safety Agency

Seismic Damage Information (the 123rd Release) (As of <u>12:00 May 2</u>, 2011)

Nuclear and Industrial Safety Agency (NISA) confirmed the current situation of Onagawa 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
 - The work to block the trench pit of Unit 2 was started. (From 13:35 May 1)
 - Injection of fresh water (about 55t) into the Spent Fuel Pool of Unit 2 using the Fuel Pool Coolant Clean-up System was carried out. (From 10:05 till 11:40 May 2)
 - Stagnant water in the basement of the turbine building of Unit 6 (about 120m³) was transferred to a temporary tank. (From 14:00 till 17:00 May 1)
 - Transferring of stagnant water in the basement of the turbine building of Unit 6 to a temporary tank was started. (From 10:00 May 2)
 - Full-scale implementation of spraying anti-scattering agent was carried out in the area of about 1,000m² on the south-side of the reactor building of Unit 4 using an unmanned crawler dump. (From 11:00 till 13:00 May 1)
 - Full-scale implementation of spraying anti-scattering agent was carried out by workers in the area of about 4,400m² on the road in front of the Former Main Office Building, around the gymnasium, and on the west-side of the shallow draft quay. (From 10:30 till 14:00 May 1)
 - Removal of rubble (amounts equivalent to 4 containers) using remote-control heavy machineries was carried out. (From 9:00 till

News Release



16:15 May 1)

< Possibility of Radiation Exposure > (2. Exposure of Workers, etc.)

May 1 – A new case was confirmed regarding one female who was subjected to an exposure dose exceeding the statutory dose limit (5mSv/3 months). The woman received an exposure dose of 7.49mSv.

<Directives Regarding Foods and Drinks> (Lifting of the Suspension of Shipment)

- Raw milk produced in Kawamata Town (excluding Yamakiya area) and Minamisoma City (excluding Haramachi-ku, Odaka-ku, and the areas of Karasuzaki, Ouchi, Kawago and Shiozaki within Kashima-ku), Fukushima Prefecture.

For more information: NISA English Home Page <u>http://www.nisa.meti.go.jp/english/index.html</u>