Work Schedule of the Main Inspection/Restoration of the Kashiwazaki-Kariwa Nuclear Power Station in Response to the Niigata-Chuetsu-Oki Earthquake (during 4 Weeks)

[Inspection/Restoration Status]
From May 20, 2012 (Sun) to June 16, 2012 (Sat)

| | System / Equipment | Items | May 20 (Sun) to May 26 (Sat) | May 27 (Sun) to June 2 (Sat) | June 3 (Sun) to June 9 (Sat) | June 10 (Sun) to June 16 (Sat) | Status of Inspection / Restoration |
|---|----------------------------------|--|------------------------------|------------------------------|------------------------------|--------------------------------|--|
| | Turbine facilities | Turbine inspection | | | | | High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection commenced on Dec. 7, 2009. High-pressure turbine and low-pressure turbine (A) (B) (C) restoration work commenced on Dec. 12, 2011. |
| | Other facilities | Main generator inspection | | | | | Inspection commenced on Mar. 19, 2008. |
| | Seismic reinforcement | Seismic reinforcement works such as pipe supports | | | | | Reinforcement work to be conducted from Feb. 1, 2011 to early June 2012. |
| | Reactor facilities | Primary containment vessel closure | | | | | Closure work commenced on Mar. 3, 2011. |
| | Verification of system integrity | System functional test | | | | | System functional test commenced on Nov. 16, 2010. |
| _ | Turbine facilities | Turbine inspection | | | | | High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection commenced on Aug. 3, 2009. High-pressure turbine and low-pressure turbine (A) (B) (C) restoration work commenced on Jul. 5, 2010. |
| | Other facilities | Main generator inspection | | | | | Inspection commenced on Jan. 15, 2008. |
| | | Inspection of power supply input transformer of the primary loor recirculation system adjustable speed drive | | | | | Carrying in and installation work commenced on Jun. 12, 2009. |
| | Seismic reinforcement | Seismic reinforcement works such as pipe supports | | | | | Reinforcement work commenced on Jan. 17, 2011. Reinforcement work for attached structure of reactor pressure vessel commenced on Jun. 27, 2011. |

^{*} Inspection results for each facilities will be announced as soon as they compiled.

^{*} Inspection and restoration work and execution date for each item may alter according to the situation.

^{*} All units are under periodical inspection.