

March 28, 2011

Nuclear and Industrial Safety Agency

**Regarding the result of concentration measurement in the stagnant water on  
the basement floor of the turbine building of  
Unit 2 of Fukushima Dai-ichi Nuclear Power Station**

1. Regarding the captioned result of the measurement announced by Tokyo Electric Power Co. (TEPCO) yesterday, TEPCO reported to NISA the result of analysis and evaluation through re-sampling, judging the measured value of iodine-134 was wrong. The outline is as attached.
2. Since it was a mistake in the evaluation regarding the concentration measurement of important radioactive materials, NISA directed TEPCO orally to prevent the recurrence of such a mistake.

Appendix: The results of the measurement of puddle of water in the basement of the turbine building of Unit 2 of Fukushima Daiichi Nuclear Power Station.(2nd release)

[http://www.tepco.co.jp/en/press/corp-com/release/betu11\\_e/images/110327e15.pdf](http://www.tepco.co.jp/en/press/corp-com/release/betu11_e/images/110327e15.pdf)

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