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August 31, 2012

Tokyo Electric Power Company

Report on the Investigation Results of the Actual Radiation Control Implemented at
Fukushima Daiichi Nuclear Power Station to the Ministry of Health, Labour and
Welfare

[Background]

- Inappropriate usage of alarm pocket dosimeter* (hereafter "APD") shielded with lead cover was reported at Fukushima Daiichi Nuclear Power Station.
- On July 24, 2012, we received a directive document from the Ministry of Health, Labour and Welfare instructing us to investigate on the actual radiation control implemented at the power station to check for other cases of inappropriate radiation control.

[Reported contents]

- For the workers who engaged in operations with exposure dose exceeding 5mSv/month during the period from November 2011 to June 2012, it was found that the dose measured by APD was 15% lower than that measured by integrating dosimeter. The cause of the difference was investigated.
- As for the operations conducted in June 2012 for which notification was submitted to the Tomioka Labor Standards Inspection Office, workers with exposure dose less than 50% of the planned dose were selected and the cause of the difference between the actual and planned exposure doses was investigated.
- The results of the above investigations have been reported to the Ministry of Health, Labour and Welfare today.

End

Attachment

"Investigation on the actual radiation control implemented at Fukushima Daiichi Nuclear Power Station"

* Alarm pocket dosimeter

Measures the exposure dose of an individual worker and the amount of time spent

within the controlled area. Alarm goes off when the exposure dose or the amount of time spent in the controlled area reaches a certain level.

The aforementioned document is available only in Japanese. We apologize for the inconvenience this may cause.