

January 23, 2012

To News Media

Corporate Communications Department
Tokyo Electric Power Company

Correction in “Report of Results of Comprehensive Evaluation (Primary Evaluation) regarding Safety on Unit 1 and Unit 7 of Kashiwazaki-Kariwa Nuclear Power Station to NISA”

In the Attachment, “Comprehensive Evaluation (Stress Test) regarding Safety on Unit 1 and Unit 7 of Kashiwazaki-Kariwa Nuclear Power Station”, of “Report of Results of Comprehensive Evaluation (Primary Evaluation) regarding Safety on Unit 1 and Unit 7 of Kashiwazaki-Kariwa Nuclear Power Station to NISA” which was informed on January 16, 2012, there are some mistakes.

We would like to apologize for the following corrections.

< Corrected Points and Contents >

Page 24, “Effects of Management Measures against K1/7 Severe Accident”

Original: (Sample) Unit 1: Scenario of Damage to Avoid Fuel in case that the incident was a turbine trip
Corrected: (Sample) Unit 1: Scenario to Avoid Damage of Fuel in case that the incident was a turbine trip.

Page 58, “Unit 7 of Kashiwazaki-Kariwa Nuclear Power Station: Safety Margin Evaluation in the Loss of Offsite Power due to the Earthquake (Regarding SFP)”

Original:

Water Injection through Make Up Water System . · Make Up Water Condensate System
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2 points described in the Event Tree

Corrected:

Water Injection through Make Up Water System · <u>Suppression Pool Polisher System</u> · Make Up Water Condensate System
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< Attachment >

- [“Comprehensive Evaluation \(Stress Test\) regarding Safety on Unit 1 and Unit 7 of Kashiwazaki-Kariwa Nuclear Power Station” \(Corrected\) \(PDF 9.98MB\)](#)

(The aforementioned attachments are only available in Japanese. We apologize for any inconvenience this may cause.)

End