

電気料金・ 各種手続き	くらしと ソリューション	学ぶ・知る・ 楽しむ	原子力	社会・環境分野 の取り組み	TEPCOニュース	企業情報
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Press release in 2012

And the seismic safety of the current state of the reactor building of the Fukushima Daiichi Nuclear Power Plant Company submitted to the Nuclear Regulatory Commission for a report concerning the reinforcement according to the study (Part 1) (Supplement) (2 revisions)

December 25, Heisei 24
Tokyo Electric Power Co., Inc.

13 April 2011, from the Nuclear and Industrial Safety Agency Ministry of Economy, Trade and Industry, we document the instructions in the "About Collection of Reports under paragraph 1 of Article 67 of the Act on the Rules of Nuclear Source Material, Fuel Material and Reactors" Nuclear * We have received your.

Document based on the instructions to carry out study concerning the seismic safety and reinforcement of the current state of the reactor building of Unit 1 and Unit 4 at the Fukushima Daiichi Nuclear Power Plant, summarize the results, we reported to the hospital.

Then, and that the work removal of rubble in the upper part of the reactor building of Unit 4 at the Fukushima Daiichi Nuclear Power Plant is completed generally, we reviewed a new loading condition, future, Design Concepts full frame machine fuel handling will be established to Unit same because it has hardened, summarizing the results of the seismic safety evaluation that reflects them, has been reported to the hospital.

From the fact that it was confirmed that there is an error part to the input of the data analysis of the reactor building of Unit 4, together with the analysis and re-modify the input data for the report, except where the input error was confirmed also do re-check, put together by adding content about the causes and measures to prevent recurrence of the input error, we reported to the Nuclear Regulatory Commission.

([September 28, Heisei 24](#) pre-announcement before)

Now, as a parameter analysis, summarizing the results of the seismic safety evaluation to perform heat transfer analysis was revised to a more detailed model, to reflect this, so we reported to the Nuclear Regulatory Commission, will be announced.

More than

○ Attachment [and the seismic safety of the current state of the reactor building of the Fukushima Daiichi nuclear power plant according to the investigation report concerning the reinforcement \(Part 1\) \(Supplement\) \(2 revisions\) \(PDF 2.49MB\)](#)

○ References [“\(1\) Supplement \(2 revised\) report according to the study concerning the reinforcement and the seismic safety of the current state of the reactor building of the Fukushima Daiichi Nuclear Power Plant,” submitted to the Nuclear Regulatory Commission \(PDF 205KB\) for instruction document * “About the collection report based on Article 67, Section 1 of the Act on the Rules of Nuclear Source Material, Nuclear Fuel Material and Reactors”](#)

No. 2 raw 23.04.12 Heisei
13 April 2011

For the company, the Ministry of In our opinion, the order to be based on a provision (Act No. 166

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of 1957) Act on the Rules of Nuclear Source Material, Nuclear Fuel Material and Reactors, Section 1 of Article 67, to report on the following matters.

If you are dissatisfied with this disposal, within 60 days calculated from the day following the day on which I learned that under the provisions (No. 160, Law 1962) Administrative Appeal Act Article 6, there was this disposal You can, to the appeal in writing by the Minister of Economy, Trade and Industry. However, even within 60 days from the day following the date on which I learned that there was a disposition, and the expiration of one year from the day following the date of disposal, we will be able to the filing of an objection to the disposal eliminated.

Symbol

(Instructions from the Ministry of Economy, Trade and Industry)

reactor containment reactor building is important facilities on seismic safety of Fukushima Daiichi Nuclear Power Station, which is an indirect support structure of the spent fuel storage tank and reactor pressure vessel results of the evaluation of seismic safety used in the input ground motion earthquakes that may occur in the future of on measures such as earthquake-proof construction work according to the place where it may not be possible to ensure seismic safety in the state of the reactor building result of study



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