

About a homepage exhibition method of the analysis of the radioactive material nuclide

You can confirm the analysis of the radioactive material nuclide from the following new page.

Result of Radioactive Nuclide Analysis around Fukushima Daiichi Nuclear Power Station

Results of radioactive nuclide analysis are published for the sample for below items in the power station and its surrounding area.

Since Dec*, the way of publishing has been changed. Please see [here](#) for the data before Dec**.

December, 2011

in the Air at the Site of Power Station

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Result of radioactive nuclide analysis for the air sampled in the power station.

Seawater near Power Station

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Result of radioactive nuclide analysis for the seawater sampled on and offshore of the power station.

in Seawater taken near Intake Canal of Power Station

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Result of radioactive nuclide analysis for the seawater sampled at near the intake canal of unit 1 to 4 of the power station.

Subsurface Water near the Turbine Buildings

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Result of radioactive nuclide analysis for the water sampled from the sub-drain around turbine buildings of unit 1 to 6.

Sub-drain Water in the Surroundings of Centralized Radiation Waste Treatment Facility

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Result of radioactive nuclide analysis for the water sampled from the sub-drain around centralized waste treatment facility.

【URL】

<http://www.tepco.co.jp/en/nu/fukushima-np/f1/index9-e.html>

○You can see data when you will click a date by the calendar of each sample item.

○The updated day is changed the color of the trout of the calendar in yellow.

○You can see an exhibition on December 23, before it you can see in the following page.

Archive URL before December 22

<http://www.tepco.co.jp/en/nu/fukushima-np/f1/index2-e.html>

About a homepage exhibition method of the analysis of the radioactive material nuclide

【Before contents】

Press Releases

Press Release (Dec 21, 2011)

Nuclide Analysis Results of Radioactive Materials in the Air at the Site of Fukushima Daiichi Nuclear Power Station (271st release)

On March 22, 2011, as a part of monitoring activity of the surrounding environments, we conducted nuclide analyses of radioactive materials contained in the air which was collected at the site of Fukushima Daiichi Nuclear Power Station, which was damaged by the Tohoku-Chihou-Taiheiyou-Okai Earthquake. As a result, radioactive materials were detected and therefore, we summarized the results and reported them to Nuclear and Industry Safety Agency (NISA) as well as to the government of Fukushima Prefecture.

The analyses results of the three nuclides (Iodine-131, Cesium-134 and Cesium-137) are to be released as fixed figures and the other nuclide figures are to be reevaluated.

(Previously announced)

On December 20, 2011, we conducted nuclide analysis of radioactive materials contained in the air which was collected at the site of Fukushima Daiichi and Daini Nuclear Power Stations. Radioactive materials were not detected as shown in the attachment.

We reported the above results to NISA as well as to the government of Fukushima Prefecture today.

We will continuously conduct the same sampling surveys.

- Appendix1: Nuclide Analysis Results of Radioactive Materials in the Air at the Sites of Fukushima Nuclear Power Stations (PDF 14.1KB)
- Appendix2: Fukushima Daiichi Nuclear Power Station Results of Dust Nuclide Analysis (PDF 16.1KB)
- Appendix3: Fukushima Daini Nuclear Power Station Results of Dust Nuclide Analysis (PDF 10.4KB)



【Next contents (Plan)】

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17	18	19	20	21	22	23
24	25	26	27	28	29	30
						31

Result of radioactive nuclide analysis for the air sampled in the power station.

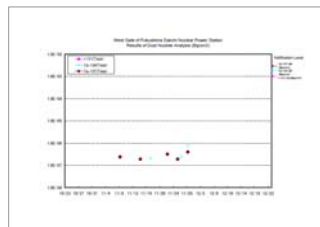
Seawater near Power Station

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
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Result of radioactive nuclide analysis for the seawater sampled on and offshore of the power station.

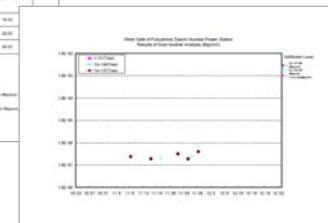
※Example: Nuclide Analysis Results of Radioactive Materials in the Air

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For 1 file

【Reference】 Update point in Website

【TEPCO Website】

TOKYO ELECTRIC POWER COMPANY [Contact Us](#) [Site Map](#) 日本語 English 中文 한국어

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TEPCO'S MENU

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Official Twitter Account of TEPCO

Attention!
Blackout Precautions

Mid-and-long-Term Roadmap towards the Decommissioning of Fukushima Daiichi Nuclear Power Units 1-4, TEPCO

We sincerely apologize again for the all at Fukushima prefecture and wide society to feel serious nuisance, worries and uneasiness that has arisen on account of the site accident at Fukushima Daiichi Nuclear Power Station.

At the first "Government and TEPCO's mid-to-long term countermeasure meeting" today, the "Mid-and-long-Term Roadmap towards the Decommissioning of Fukushima Daiichi Nuclear Power Units 1-4, TEPCO" was approved officially. This means we will take the first step toward the completion of the decommissioning over the next forty years.

From now on, we will shift our approach from the stabilization of the plant to the maintenance of stable condition. Therefore, we will take several countermeasures such as the removal of the spent fuel from the pool, the removal of fuel debris and so on.

We continue to make concerted efforts with understandings and supports from the government, Fukushima prefecture and other authorities to achieve this roadmap target. More importantly, we continue to make every effort to enable evacuees to return to their homes as early as possible and eliminate the anxieties of the people in Fukushima and whole nation as soon as possible

Please see [here](#) for more detail.

December 21, 2011
Tokyo Electric Power Company

TEPCO ELECTRICITY FORECAST

[> In detail](#)

Status of Fukushima Daiichi-Daini Nuclear Power Station

Nuclear Damage Compensation

0120-926-404
Office Hours 9:00am-9:00pm
Please be sure to dial the correct number

- For those afflicted by the accident at Fukushima Daiichi Nuclear Power Station (Nuclear Damage Compensation)

Photos and Videos Library

- Fukuichi Live camera
- Photos For Press
- Videos

For Emergency Workers

【 Reference 】 Update point in Website

Status of Fukushima Daiichi and Fukushima Daini Nuclear Power Stations after Great East Japan Earthquake

- [Roadmap towards Restoration from the Accident at Fukushima Daiichi Nuclear Power Station](#)
- [Radiation dose measured around the nuclear power stations](#) [Status of Fukushima Daiichi Nuclear Power Station](#)
- [Press release](#) [Summary of each power stations](#) [Link](#)

“Call center for the non-contacting persons who didn't take an examination of internal exposure in Fukushima Daiichi Nuclear Power Plant Emergency Workers”

Among those who engaged in the emergency works at Fukushima Daiichi Nuclear Power Station in the period from March to June, [there are some people whose internal exposure doses have not been measured and who we cannot contact](#) (10 people as of December 17, 2011).

It needs for security and relief of identical person to evaluate the radiation exposure. If you know something about the person who can't get communication, please contact to our call center.

[Phone Number] 03-6373-1111

[Office Hours] 9:00am - 6:00pm on weekdays

Roadmap towards Restoration from the Accident at Fukushima Daiichi Nuclear Power Station

Progress status of “Roadmap towards Restoration from the Accident at Fukushima Daiichi Nuclear Power Station” on December 16^{NEW}

- Nov 17, 2011 * [Progress status of “Roadmap towards Restoration from the Accident at Fukushima Daiichi Nuclear Power Station” on November 17](#)
- Oct 17, 2011 * [Progress status of “Roadmap towards Restoration from the Accident at Fukushima Daiichi Nuclear Power Station” on October 17](#)
- Sep 20, 2011 * [Progress status of “Roadmap towards Restoration from the Accident at Fukushima Daiichi Nuclear Power Station” on September 20](#)
- Aug 17, 2011 * [Progress status of “Roadmap towards Restoration from the Accident at Fukushima Daiichi Nuclear Power Station” on August 17](#)
- Jul 19, 2011 * [Progress status of “Roadmap towards Restoration from the Accident at Fukushima Daiichi Nuclear Power Station” on July 19](#)

[and more](#)

Radiation dose measured around the nuclear power stations

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 - [A sampling, analysis around the Fukushima Daiichi Nuclear Power Plant](#)
 - [Survey map](#)
 - [The Monitoring Results at a time Airlock is Opened at the Reactor Building](#)
 - [Monitoring results related to the nitrogen injection to Primary Containment Vessel of Unit 3](#)
- Fukushima Daini Nuclear Power Station
 - [Radiation dose measured in the Fukushima Daini Nuclear Power Station](#)



Radiation dose measured around the nuclear power stations

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