

Introduction to the facility

1st floor

Zone 1 Prologue

Message from TEPCO.



2nd floor

Zone 2 Memory and record / Reassessment and lessons

Overall timeline of the accident and an overview of reassessment and lessons.



1st floor

Zone 3 Situation at the decommissioning site

Overview of the decommissioning work and up-to-date situation at the site.



only in Japanese

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Access



• By bus or car



• By JR line



Outline of the facility

Name	TEPCO Decommissioning Archive Center
Location	3-58 Chuo, Tomioka-machi, Futaba-gun, Fukushima Prefecture
Tel	0120-502-957
Opening information	Opening hours: 09:30-16:30 Closed on the 3rd Sunday of every month, year end and New Year Admission: Free (including parking)



TEPCO Decommissioning Archive Center



Treated Water Portal Site



Fuel Debris Portal Site

TEPCO

Tokyo Electric Power Company Holdings



TEPCO established the "TEPCO Decommissioning Archive Center" in the former "Energy Museum" building. All visitors from Fukushima Prefecture, particularly from the area around the power station, and across Japan and the world are welcome to come and learn about the unfolding of the Fukushima nuclear accident and the current status of the decommissioning work.

TEPCO has a keen sense of its responsibility to record the events and preserve the memory of the nuclear accident. We see it as our mission to communicate the reassessment and lessons from the accident to those both in- and outside the company. We also believe it is important to demonstrate the progress we are making with decommissioning work and highlight the very long-term nature of these efforts. We will do our best to reassure the public through the revitalization underway at Fukushima; and, in cooperation with other relevant organizations, we intend to pass on the memories, reassessment and lessons from the nuclear accident to future generations.

External appearance of the TEPCO Decommissioning Archive Center



Zone 2 Memory and record / Reassessment and lessons

2F

3 Remembrance of 3.11

Damage caused by the earthquake and tsunami is recorded in a clock-shaped object.

4 Theater Hall

The earthquake, the nuclear accident and TEPCO's response are shown.

5 What is nuclear power generation?

Basic information about nuclear power generation helps to understand the accident at the Fukushima Daiichi Nuclear Power Station.

6 Time of measures taken to the accident at the Fukushima Daiichi Nuclear Power Station

Eleven days from the time the earthquake occurred to the recovery of the power supply are reviewed.

7 Events at Units 1-4

The accident is reviewed from the viewpoint of inside the reactors in each unit at the Fukushima Daiichi Nuclear Power Station.

8 In the main control room at that time

The on-site scene inside the main control room of Units 1 and 2 at the Fukushima Daiichi Nuclear Power Station, which lost all power supply due to tsunami is reproduced in this video.

9 Measures at the Fukushima Daiichi Nuclear Power Station

The measures and developments from the occurrence of the earthquake and tsunami until recovery of the power supply are reviewed.

10 Reassessment and Lessons

Faithfully facing up to the accident we were unable to prevent it, we are determined to increase the level of safety, from yesterday to today and from today to tomorrow.

11 From that day, March 11, to now

We will pass on the genuine feedback received from the staff members who worked for the response to the accident, as "real voices," to future generations.

12 Time-series chart of the accidents at the Fukushima Daiichi and Daini Nuclear Power Stations

These are the time-series charts summarizing the developments at the Fukushima Daiichi and Daini Nuclear Power Stations during the period from the earthquake occurrence to cold shutdown.

Zone 3 Situation at the decommissioning site

1F

14 F-CUBE

What is the "decommissioning work site"? The current status within the Fukushima Daiichi Nuclear Power Station will be introduced.

15 Workers at the Fukushima Daiichi Nuclear Power Station

With the support of a wide variety of specialists, work toward decommissioning is steadily progressing day-by-day.

16 Entrance gate for Decommissioning - Current status of the Fukushima Daiichi Nuclear Power Station -

17 Contaminated and treated water management

Introducing measures against contaminated water and treated water generated by treating contaminated water.

18 Fuel removal and fuel debris retrieval

Video and other media show the current status of work inside the Reactor Building.

19 Improvement of the labor environment

Learn about measures designed to reduce risks from radioactive materials.

20 Waste treatment

Learn about the facilities for treatment and storage of waste generated in decommissioning work.

21 Mini Theater

Various videos on decommissioning are shown.

22 Mid-and Long-Term Roadmap for the Fukushima Daiichi Nuclear Power Station

Targets for the steady implementation of measures that facilitate the completion of the decommissioning work.

23 Robots at the decommissioning site

Introducing remote robots that are active in the decontamination work.

24 Measures for safety at the Fukushima Daiichi Nuclear Power Station

Learn about efforts designed to increase safety at the Fukushima Daiichi Nuclear Power Station after the nuclear accident.

25 Decommissioning in the world

Learn about the status of decommissioning measures for nuclear power stations across Japan and the world.

Information space 1st and 2nd floor

15 Revitalization gallery [2nd floor]

The progress of reconstruction in the region is introduced.

26 Nuclear power information space [1st floor]

Space to browse materials related to nuclear power and decommissioning, etc.

17 Radiation Information and Communication space [1st floor]

Shown information about radiation, the local area and more. Please feel free to come in and look around.

F ROOM

