

Free tours



- The facility (1st and 2nd floor exhibition room) is open for free tours.

Guided tours through the mega solar plant

- Guided tours through the Ukishima Solar Power Plant (mega solar power plant)
For reservations, please go to the information counter on the first floor of Kawasaki Eco Gurashi Mirai-kan on the day.
※ Tours may be cancelled or modified due to weather conditions.

Saturday

14:00 - 14:40 (Observation deck/Recycling plant)

Sunday / Holidays

- ① 11:00 - 12:00 (Observation deck/Recycling plant/Mega solar plant premises)
- ② 14:00 - 15:00 (Observation deck/Recycling plant/Mega solar plant premises)

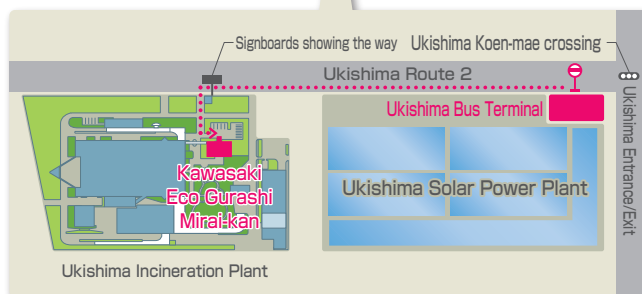
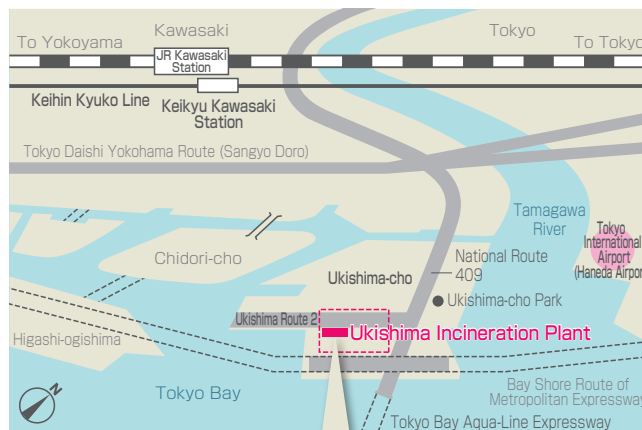
Group tours

- Available Tuesday—Saturday (except holidays)
- For reservations, please call or send a message through our website.

Eco-craft workshops



We offer workshops for making crafts with plastic bottles and other recyclable materials found in everyday life.
For more information, see our website or Facebook page.



Access

From JR Kawasaki Station Take a Rinko bus that takes the Kawa 03 route headed for Ukishima Bus Terminal. Get off at Ukishima Bus Terminal, the last stop.

From Kisarazu Station Take a Kawasaki Kisarazu Line bus (which takes a route via Tokyo Bay Aqua-Line Expressway) and get off at Ukishima Bus Terminal.

From Tokyo International Airport (Haneda) About 10 minutes by car

- ※ About 10 min. walk from Ukishima Bus Terminal. About 800 meters from the Ukishima Exit on the Bay Shore Route of Metropolitan Expressway.
- ※ Please use public transportation to visit the facility.



Information for visitors

Open Hours	Days closed	Tours
9:00 ~ 16:30 (Entry until 16:00)	Mondays and year-end and new-year holidays. When Monday is a holiday, the following day will be closed.	Free tours (No charge)

- ※ For group tours, please notify the office beforehand.
- ※ Please bring your own bottle.

Kawasaki Eco Gurashi Mirai-kan

Ukishima Incineration Plant
509-1 Ukishima-cho, Kawasaki-ku, Kawasaki 210-0862
TEL +81-44-223-8869 FAX +81-44-287-9604

homepage <https://eco-miraikan.jp/>

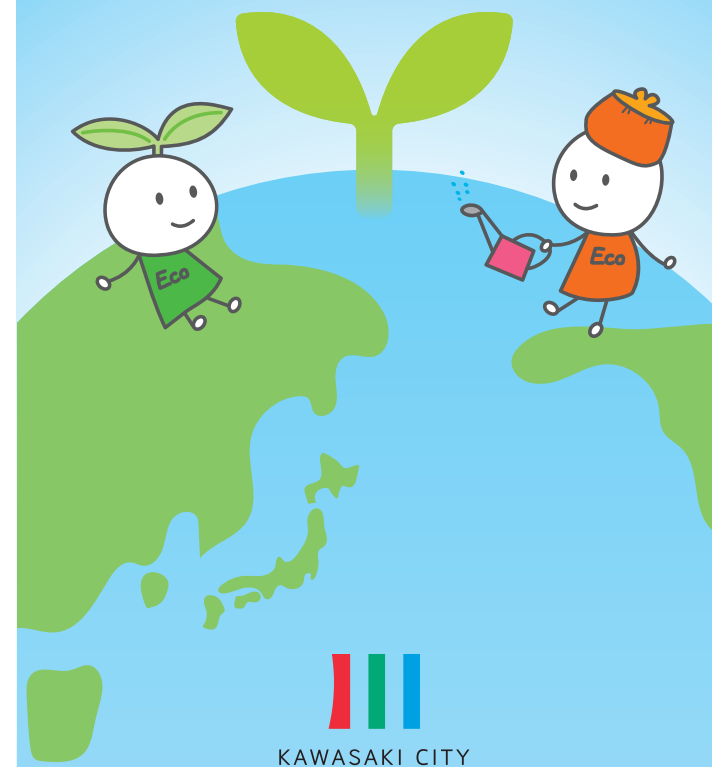
Facebook <https://www.facebook.com/kawasaki.eco.miraikan/>



homepage Facebook

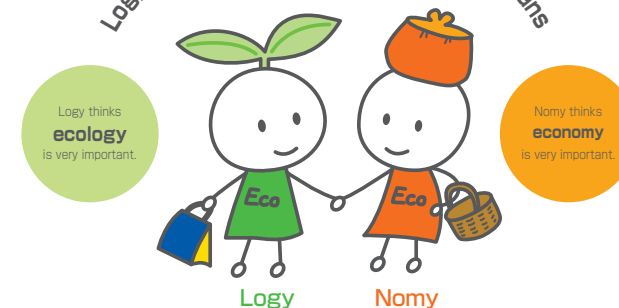
Kawasaki Eco Gurashi Mirai-kan

(Kawasaki EcoLife museum For the Future)



Welcome to Kawasaki Eco Gurashi Mirai-kan!

Logy and Nomy. Together they are Eco-chans



Logy thinks ecology is very important.

Nomy thinks economy is very important.

Eco-chans

Logy has leaves growing on the head (Ecology).

Nomy carries a wallet on the head (Economy).
The two hold hands to promote sustainable lifestyles that are economical and friendly to the earth.

About the Kawasaki mega solar power plants

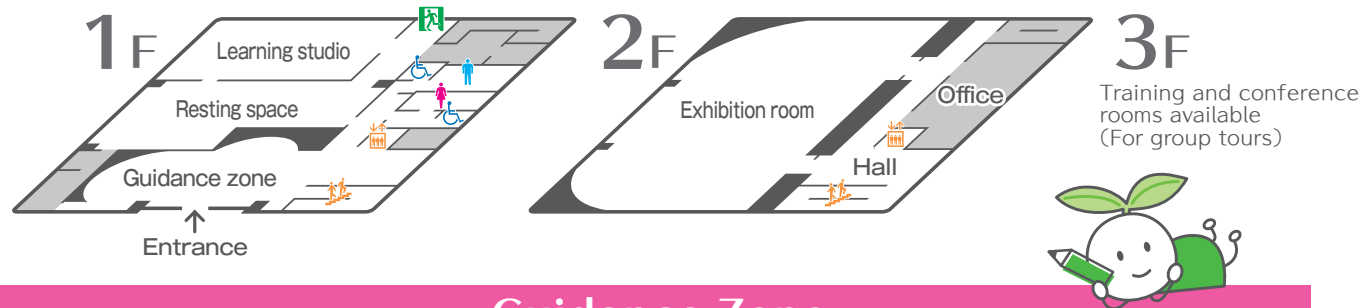


The Kawasaki mega solar power plants are jointly operated by Kawasaki City and TEPCO Renewable Power, Inc. The power output of the Ukishima and Ogishima solar power plants totals approximately 20,000 kw. The two plants, starting operation in 2011, are the pioneers of mega solar plants in Japan.

- ※ We offer guided tours where you can get a nice view of the Ukishima Solar Power Plant from the observation deck next to the Mirai-kan.



Look, listen, and touch! A learning facility where you can enjoy experiencing the environment



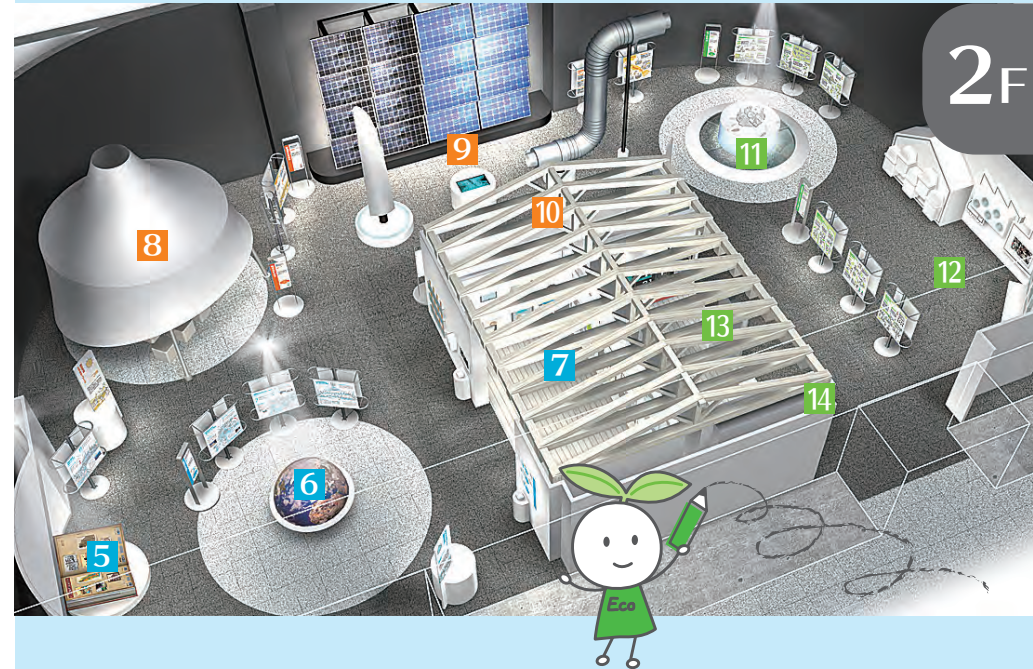
Guidance Zone

- 1 Aerial photo**
Can you see your house or school?
- 2 Kawasaki Environment Aerial Walk**
Go through the clouds and take a look at Kawasaki from the sky.
- 3 Observation Camera**
Let's take a look at the mega solar plant from the camera on the rooftop.
- 4 Map of Kawasaki's environment Facilities**
Find Kawasaki's ecology-related facilities in the aerial photo.



Global Warming Challenge Zone

- 5 Life in Kawasaki and its Environment: A Centennial Album**
Turn the page and look back on our history. Think about the future of Kawasaki's environment.
- 6 Earth in crisis**
What is happening to the earth? Caress the earth and make it clean.
- 7 Go for green living!**
Use an eco-check card to find as many places as possible where you can save energy at home.



Renewable Energy Zone

- 8 Power of the earth**
Learn about the renewable energy that makes use of the energy of the earth.

- 9 Environmental Potential of the Coastal area**
Learn about the most advanced environmental technology gathered in the Kawasaki bay area.

- 10 Hydrogen Will Transform Kawasaki!**
Create your own avatar by answering the quiz and explore the hydrogen city.

Resource Recycling Challenge Zone

- 11 Recycling products**
Let's see how separated garbage is recycled into usable resources.
- 12 The road to resource recycling**
Let's see how your recyclables are turned into new products.
- 13 Resource recycling activities for a green life**
Take a quiz and learn how to separate garbage properly for efficient use of resources.
- 14 Food waste bucket**
Learn how to reduce food waste in the home in everyday life.