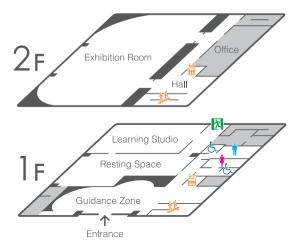
## Floor Guide

3 F Study rooms and conference room available (for group tours)



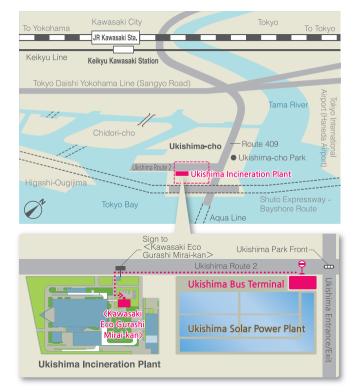
# Kawasaki Mega Solar Power Generation Plant

Kawasaki Mega Solar Power Generation Plant, which is composed of two solar power plants in Ukishima and Ogishima area and has a power generation capacity of 20,000kw, is a joint project between Kawasaki-city and Tokyo Electric Power Company.

The solar power generation is equal to an annual energy consumption of approximately 5,900 households.

\*Ukishima Solar Power Plant can be seen from the Observation Space adjacent to the <Kawasaki Eco Gurashi Mirai-kan>. (Reservation required)





### Access

From JR Kawasaki Station	Take the Kawasaki City Bus 03 Waterfront District going to "Ukishima Bus Terminal", and get off at the last stop, "Ukishima Bus Terminal" (Approx. 40 min)	
From Kisarazu Station	Take the "Kawasaki-Kisarazu Line (via Aqua Line)" and get off at "Ukishima Bus Terminal" (Approx. 35 min)	
*Approx. 10 min walk from the Ukishima Bus Terminal		

# 800m from "Kawasaki-Ukishima Exit" on the Shuto Expressway Bayshore Route

Open hours	Closed	Visitor Information
9:00	Every Monday, Year-end through New Year	Open to Public
16:30 (Admission closes at 16:00)	*If Monday is a national holiday, the day after will be closed instead.	(charge-free)

**Facility Information** 

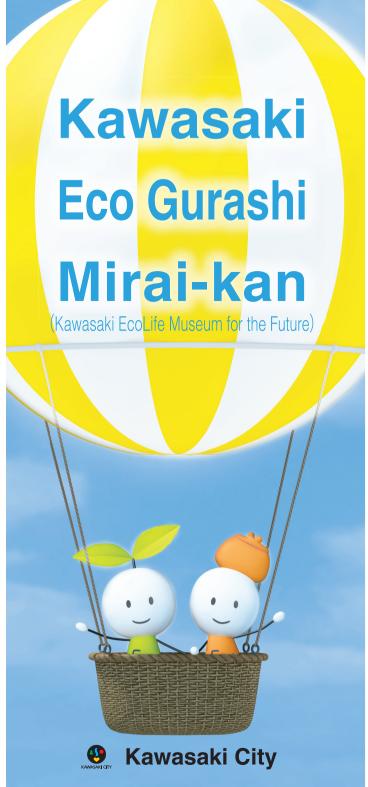
# <Kawasaki Eco Gurashi Mirai-kan>

Ukishima Incineration Plant, 509-1 Ukishima-cho, Kawasaki-ku,

Kawasaki-shi 210-0862

Tel: 044-223-8869 Fax: 044-287-9604

Website http://eco-miraikan.jp/



# Welcome to the <a href="#"><Kawasaki Eco Gurashi Mirai-kan>!!</a>

At our museum, you can experience and learn about the environment, in Kawasaki and the world.



# **Eco-chans**

Logy has a leaf on top of the head (Ecology)

And Nomy has a wallet on top of the head (Economy)

Hand in hand, for the environment and
the economy to be friends together, will build our future



<sup>\*</sup>Please contact us in advance for group tours.

# Facilities for learning and experiencing EcoLife in Kawasaki

# **Guidance Zone**

# BECO LIFE CO

## Aerial Photo





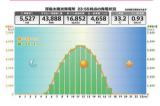
There are many eco-friendly facilities in Kawasaki, Look for them!

### Power of the earth



Renewable energy is a form of energy derived from a natural source on earth. utilized well. Let's take a closer look.

Let's check out what the Mega Solar looks like now from the rooftop camera!



We can see the real time electricity being generated by the Mega Solar

# Renewable Energy Zone



Let's try out the latest environmental technologies that are found in Kawasaki's waterfront

## Me. you and energy



Let's think about how to use energy for the future.

# Resource Recycling Challenge Zone

# Recycling products



If we properly separate used products. we can recycle and reuse these resources. Let's see how things can change.





The resources we throw away - let's learn about the process that these resources go thought and what they change into.



There are many hints on how to decrease the amount of trash.

Let's start with the ones that you know you

# Global Warming Challenge Zone

# Life in Kawasaki and its



Turn the pages to see our history and think What is happening to our earth? about Kawasaki's environment in the future. Stroke the earth to make it clean.

# Earth in crisis



## Go for green living!



EcoLife at home. Search and find the things that are going to waste.

# Cooperation with environmental learning facilities & network

- Kawasaki Eco Gurashi Mirai-kan
- Toshiba Science Museum
- Wonder Ship

Collaboration of the 3 museums help quest, learn about our environment.

