

CC Kawasaki Energy Park

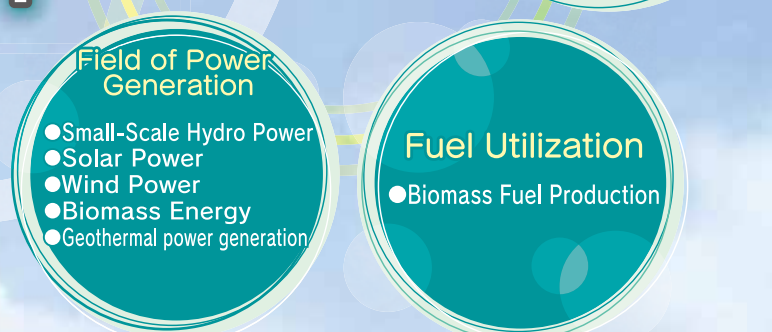
CC Kawasaki Energy Park



Global Environment and Sustainability Office,
Environmental Perfection Bureau, the City of Kawasaki
1 Miyamoto-cho, Kawasaki-ku, Kawasaki, Kanagawa 210-8577 TEL:044-200-3873



What is Renewable Energy?



Energy that utilizes the elements, such as sunlight, wind power and geothermal heat. That's renewable energy. The impact of renewable energy on the global environment is small, and it is expected to bring significant changes to the energy situation in Japan.

Such power as solar energy and small/medium scale hydroelectric energy can be generated in every region of Japan, and this originality and ingenuity can also lead to the vitalization of the region. One such example is the next-generation Energy Park.

Prominent Types of Renewable Energy and their Special Characteristics

Solar Power



This is a system that uses solar cells to convert sunlight into electrical power. Although one of the challenges of such a system is that the power output will vary depending on the weather, since sunlight is its sole energy resource, there is almost no maintenance required, therefore installation has been progressing.

Wind Power



The power of the wind, as it turns the windmills, gets converted into electrical energy. Even at night, as long as there is wind, power can be generated. In recent years, the development of small-scale wind power generators have been progressing, and they are expected to be installed in the upcoming years.

Small-Scale Hydro Power

characteristic Up until recently, hydro power was prominently generated from large-scale dams, but in recent years, mid- and small-scale forms that use previously untapped mid- and small-scale waterways and channels etc. have been attracting attention.

Biomass Energy

characteristic This is a system that uses biological resources from plants and animals (biomass) as the energy source to generate power. The use of construction waste and food waste leads to the effective utilization of resources and, as such, contributes to the reduction of waste.

Geothermal Utilization

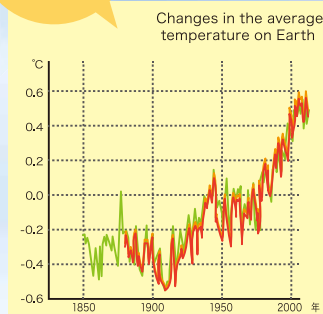
characteristic The underground temperature at 10-15m deep, when compared with the external temperature, does not show changes throughout the year. As such, the geothermal heat can be utilized as a heat resource, for cooling in the summer and heating in the winter.

Solar Thermal Utilization

characteristic This is a system that gathers solar thermal energy into solar energy collectors and heats up heat carriers, such as water and air, for utilization in hot water supplies, cooling and heating, etc. One feature of such a system is that it is more energy efficient than solar power, so it is expected to be implemented in buildings which have a high hot water demand.

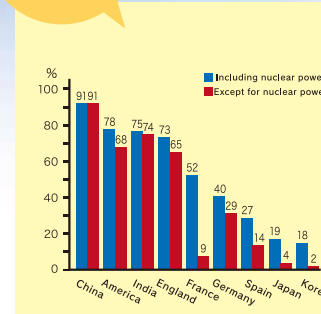
Global Warming and the Need for Renewable Energy

Causes of Global Warming



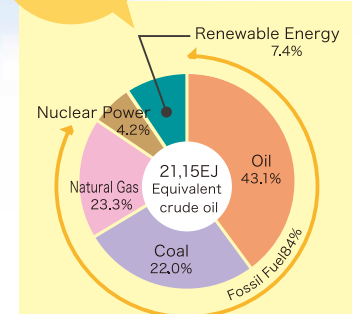
Fossil fuel is one of the causes of global warming.

Low Energy Self-Sufficiency Rate



Energy situation affected by other countries.

Breakdown of Energy Sources



The need for safe and stable energy.

Solutions through Renewable Energy

- Stop Burning Fossil Fuels
- Stable Supply of Energy
- Energy Resources Available Within Japan

CCKAWASAKI ENERGY PARK

An Industrial Tourism City + Renewable Energy Supply Facilities

The aim of the next-generation Energy Park is to contribute to the improvement of energy policies through deepening the understanding, across all levels of civic society, from the young to the old, regarding Japan's energy issues, with a focus on new energy resources. The Energy Park in Kawasaki, by linking two features of Kawasaki—an industrial tourism city and an environmental city—together, has become an energy park where citizens are able to easily gain hands-on experiences while also playing.



The aim of the next-generation Energy Park MAP



Night view of the coastal industrial area

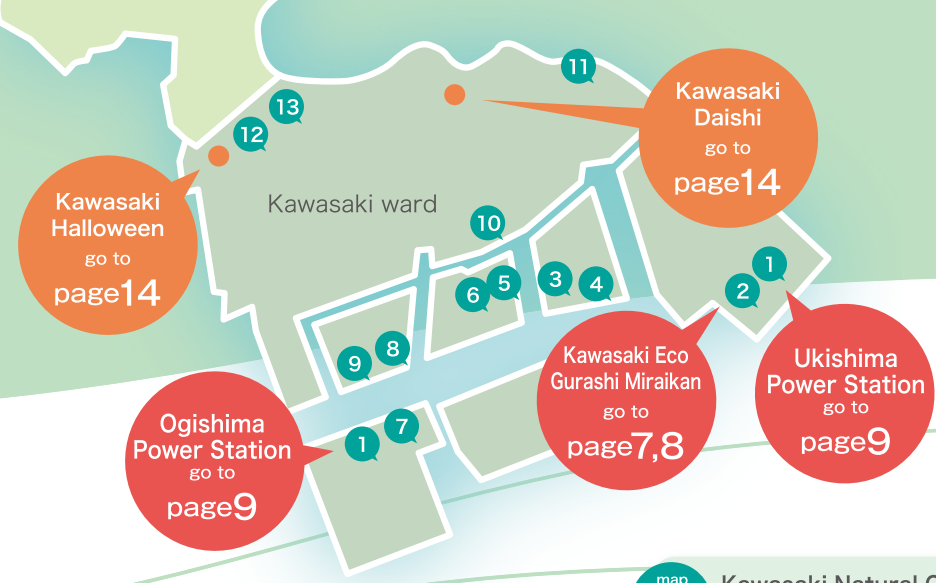


Ukishima Solar Power Plant

KAWASAKI ENERGY PARK WALKER

Let's Take a Walk through 'Kawasaki Energy Park'!!

CC Kawasaki Energy Park, which was certified as a Next-Generation Energy Park by the Ministry of Economy, Trade and Industry, is a place with a focus on renewable energy supply facilities, where you can enjoy learning about Kawasaki's environmental initiatives and technologies through hands-on experiences. Additionally, it is also one of the leading energy parks that allow visitors to tour energy supply facilities along with Japan's historical and cultural centers. Here is a sightseeing map with recommendations of must-see sites!



There are Many 'World's Bests' and Large Scale Facilities Here!

map 1 **Kawasaki Mega Solar Power Plant** go to page 9

Ukishima Incineration Plant, 509-1, Ukishima-cho, Kawasaki-ku, Kawasaki-shi
TEL: 044-223-8869

A joint venture between the City of Kawasaki and the Tokyo Electric Power Company, this is the pioneer Mega Solar Power Plant built in Japan. When the two regions of Ukishima and Ohgishima are combined, up to 20,000kW of power can be generated, using approximately ten thousand solar panels. If you participate in the guided tour offered by the nearby Kawasaki Eco Gurashi Mirai-kan (Kawasaki EcoLife Museum for the Future), you will be able to experience, up close, the power of the Ukishima Solar Power Plant.

map 2 **Kawasaki Eco Gurashi Miraikan** go to page 7,8 **ECO**

Ukishima Incineration Plant, 509-1, Ukishima-cho, Kawasaki-ku, Kawasaki-shi
TEL: 044-223-8869

An interactive facility based on the concept of learning about the environment through watching, listening and interacting. Guided tours (by appointment) to observe the Mega Solar Plant are also offered.

map 3 **TEPCO Kawasaki Thermal Power Station** **GAS**

5-1, Chidori-cho, Kawasaki-ku, Kawasaki-shi

The plant is an environmentally superior power station that has introduced combined cycle power generation. It has achieved the highest level of 59% thermal efficiency in the world, reducing CO₂ emissions by approximately 25% when compared with traditional power generation systems.

map 4 **Kawasaki Steam Net** **ATEAM**

5-1, Chidori-cho, Kawasaki-ku, Kawasaki-shi

The Steam Net has been contributing to CO₂ reductions by supplying steam from the Kawasaki Thermal Power Station MACC (more advanced combined cycle) to ten nearby enterprises.

map 5 **Kawasaki Clean Power Station** **GAS**

4-1, Mizue-cho, Kawasaki-ku, Kawasaki-shi
TEL: 03-3282-7054

A plant with high-efficiency gas engines that use environmentally friendly natural gas as their fuel. In addition to supplying power to customers, a portion of its supply also goes towards nearby facilities.

Reservation

map 6 **ELIY Power Co., Ltd. Kawasaki Office** **ECO**

4-7, Mizue-cho, Kawasaki-ku, Kawasaki-shi

The corporation produces power storage type, large-scale lithium-ion battery cells, which are relied upon for peak shaving, emergency power supplies, etc.

map 7 **Energy Ogishima Wind Power Station** **WIND**

1-2, Ogishima, Kawasaki-ku, Kawasaki-shi

A wind power station that has become a symbol of the coastal area, with a blade that measures as long as 40m. You won't be able to view the plant from up close, but you can see it from Higashi Ogishima West Park and Kawasaki Marien.

map 8 **Kawasaki Biomass Station** **BIOMASS**

12-6, Ogimachi, Kawasaki-ku, Kawasaki-shi

A CO₂ free power station that uses materials such as scrap wood from construction sites and pruned branches, which have been turned into wooden chips, as its biomass fuel. The plant has established resource recycling through local production for local consumption.

With a power generation magnitude of 33,000 kW, it is the largest woody biomass burning power plant in Japan. The reduction in CO₂ emissions is equivalent to the amount emitted by approximately 22,000 average households.

map 10 **Iriezaki Wastewater Treatment Center** **WATER**

3-17-1, Shiohama, Kawasaki-ku, Kawasaki-shi
TEL: 044-287-5202

An advanced sewage treatment facility with a focus on the three environmental measures of environmental improvement, energy utilization, and resource recycling. The west-line advanced treatment facility, which has a small hydroelectric generator, has been in service since June 2011. The facility is promoting visualization, through installing such features as multilingual panels, speaker guides and an experiential learning room with images and models.

Reservation

map 12 **Kawasaki underground shopping area, Azalea** **ECO**

26-2, Ekimaehonn-cho, Kawasaki-ku, Kawasaki-shi

The facility has adopted the Clathrate Hydrate Slurry Thermal Energy Storage Air-Conditioning System, a technique selected for the Low-CO₂ Kawasaki Pilot Brand. The Slurry is a latent heat storage material capable of storing more than two times the cold energy than that of chilled water under the same temperature range.

map 9 **Kawasaki Natural Gas Station** **GAS**

12-1, Ogimachi, Kawasaki-ku, Kawasaki-shi

Kawasaki Natural Gas Station offers a combined cycle power generation system that combines natural gas-base gas turbine and steam turbine, realizes a significant increase in thermal efficiency compared to traditional type, which contributes to CO₂ emission reduction. It has fewer breakdowns due to troubles (100% operating ratio in 2012) and safe and stable power generation continues.

map 11 **Life Science & Environment research center (Kawasaki Environment Research Institute)** **ECO** **GROUND** **SOLAR**

3-25-13, Tono-machi, Kawasaki-ku, Kawasaki-shi
TEL: 044-276-9001

The Life Science & Environment Research Center (LISE) is a building which utilizes solar power generation of 70kW, a solar heating system as well as geothermal heat, and has achieved CASBEE Kawasaki's highest S rank. The Kawasaki Environment Research Institute was established in February 2013 within the Center, and carries out synthetic research related to the environment, in partnership with external research institutions such as the United Nations Environmental Program (UNEP), the National Institute for Environmental Studies and universities, as well as enterprises in Kawasaki which have superior environmental technologies.

Reservation

map 13 **Area facing Kawasaki Station's East Exit** **SOLAR**

Chinai, Ekimaehonn-cho, Kawasaki-ku, Kawasaki-shi
TEL: 044-200-2036

Power is being generated from transparent solar panels installed in the taxi shelters. Power generation efficiency has been improved by sandwiching panels—with the potential to generate power from both sides—in between the glass on the rooftop side. The quantity of electricity generated is displayed alongside temperature and humidity on the monitors installed in the forum.

Reservation



Play! Learn! Have Fun!

KAWASAKI ENERGY PARK WALKER

map 14 Saginuma Power Station & Egasaki Power Station
 (Egasaki) 6, Egasakicho, Turumi-ku, Yokohama-shi
 (Saginuma) 3-1-1, Tsutitashi, Miyamae-ku, Kawasaki-shi TEL: 044-866-0335

visit



A micro hydroelectric power station which makes the most of Kawasaki City's geographical shape and generates power from idle drops. It is the first joint venture in Japan by a local government and a private business.

Reservation

map 15 Minamigawara Children's Cultural Center
 74-2, Miyako-cho, Saiwai-ku, Kawasaki-shi TEL: 044-511-4963


visit ask



The center is a facility that has adopted a geothermal air-conditioning system which uses steel pipe piles. Joint research on the system is being conducted in partnership with JFE Welded Pipe Manufacturing Co., Ltd., JFE Steel Corporation and the City of Kawasaki.

map 17 Tokyu Toyoko Line's Motosumiyoshi Station
 1-36-1, Kizuki, Nakahara-ku, Kawasaki-shi


Free visit



140kW solar panels are installed on the roof of the platform and concourse. Efforts have also been invested into the recycling of rainwater and planting of trees, making it an eco-friendly over-track station building.

map 19 Tokyo Gas Nakahara Building
 2-215, Kosugi-cho, Nakahara-ku, Kawasaki-shi TEL: 044-211-7212

visit




Heat gathered by the vacuum tube type solar thermal collector installed on the rooftop goes through a gas absorption water cooler/warmer machine that responds to solar cooling, and is returned as hot or cold energy, which is being used not only for heating but also for cooling.

Reservation

map 16 Nakahara Ward Office
 3-245, Kosugi-cho, Nakahara-ku, Kawasaki-shi TEL: 044-744-3149

visit ask



The Nakahara Showcase—an observation tour of the facilities installed in the ward office building, such as solar power equipment, LED lighting, wind power & solar power equipment (hybrid power generation), and green curtains—is held, with the goal of promoting usage and raising awareness of renewable energy within the community.

map 18 International Center, Joint Community Ohisama Project
 2-2, Kizukigion-cho, Nakahara-ku, Kawasaki-shi TEL: 044-435-7000

visit ask



With such support as donations from city residents and businesses, as well as grants from the Green Power Fund, a citizen-initiated power station was established. The power generated from the rooftop solar power facility is being used at the center.

map 20 NEC Tamagawa Renaissance City
 1753, Shimonumabe, Nakahara-ku, Kawasaki-shi TEL: 044-435-1048

visit ask



With the introduction of the newest energy saving equipment and the application of information communication technology (ICT), the center achieved a 60% reduction in CO₂ emissions compared to traditional offices. Efforts are also being put into such initiatives as the visualization of energy usage rates in order to improve energy saving awareness of employees.

map 21 Takatsu Ward Office
 2-8-1, Simosakunobu, Takatsu-ku, Kawasaki-shi TEL: 044-861-3131


visit ask



In non-emergency times, a grid-connected system is adopted for the solar power generator system with battery functions (lithium-ion battery), which is used in combination with the power from the ward building. In times of emergency, this can be used as the ward office's emergency power supply. As well, the Takatsu Ward Office building itself has been made into an environmental exhibition hall (Eco city hall). Efforts are currently underway to make it a place where visitors can learn about environmental issues.

map 23 Asao Ward Office
 1-5-1, Manpukuji, Asao-ku, Kawasaki-shi TEL: 044-965-5116


visit ask



5kW solar power generation facilities are installed on the rooftop, and the generated electricity is used to power the ward office building. In addition, the ward is raising public awareness of solar power generation facilities in cooperation with the citizens.

map 22 St. Marianna University School of Medicine Energy Center
 St. Marianna University School of Medicine Energy Center, 2-16-1, Sugao, Miyamae-ku, Kawasaki-shi TEL: 044-977-8111

visit ask



The center is achieving significant energy savings by generating power with large-scale gas cogeneration systems while also effectively using exhaust heat.

map 24 Ozenji Municipal Solid Waste Disposal Center
 1285, Ozenji, Asao-ku, Kawasaki-shi TEL: 044-966-6135

visit



A facility that incinerates household waste. At the same time, the steam generated from the heat of the incinerator can be used to produce up to 7,500kW of electricity. The steam is also utilized at the nearby Yonetty Ozenji's heated pool and other facilities.

The main facility of CC Kawasaki Energy Park
Hands-On Learning of Japan's State of the Art Energy Facilities

Kawasaki Eco Gurashi Mirai-kan

FACILITY INFORMATION

Address Ukishima Incineration Plant, 509-1 Ukishima-cho, Kawasaki-ku, Kawasaki-shi 210-0862

Admission Open to Public (Charge-free)

Open hours 9:00~16:30 (Admission close at 16:00)

Closed Every Monday

If Monday is a national holiday, the day after will be closed instead.

Year-end through New Year : 3 from December 29 to January

※ For equipment inspection, you might want to temporary closing.

TEL 044-223-8869

URL <http://eco-miraikan.jp/index.html>



1F

Guidance Zone

Aerial Photo



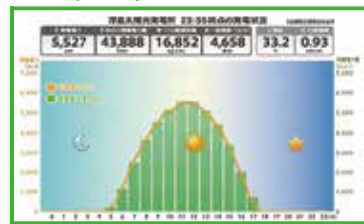
Map of Kawasaki's Green Facilities



Observation Camera



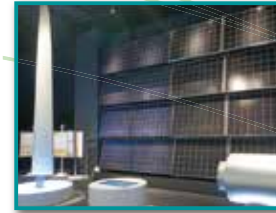
Power-generating Capacity Monitor



2F

Renewable Energy Zone

Environmental Potential of the Coastal Area



Me, you and energy

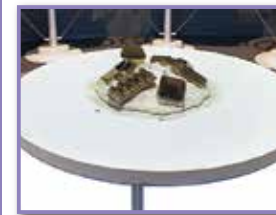


Power of the earth



Resource Recycling Challenge Zone

Recycling products



The road to resource recycling



Resource recycling activities for a green life



Global Warming Challenge Zone

Life in Kawasaki and its Environment: A Centennial Album



Earth in crisis



Go for green living!



Visit reservation method

Visit in individuals → Free tour

Visit in the group → You can make a reservation here.

<https://eco-miraikan.jp/contact/index.php>



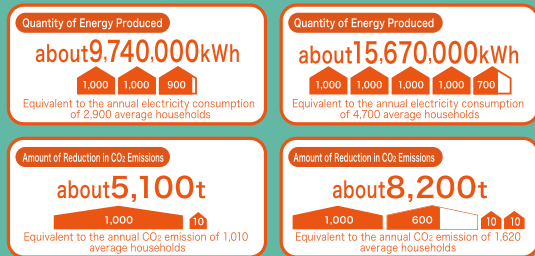


"Kawasaki Mega Solar Power Plant", has a maximum generation capacity of 20,000kW!!

CC Kawasaki Energy Park

In recent years, attention towards renewable energy has been growing, but did you know that there are large-scale Mega Solar Power Plants located in the coastal areas of Ukishima and Ogishima in Kawasaki City? The Mega Solars boast Japan's highest level power output of 20,000kW, and have also been investing effort into raising public awareness as a pioneer in large scale solar power plants.

Ukishima Solar Power Plant Ogishima Solar Power Plant



FACILITY INFORMATION (date for 2012-2013)

Facility name	Ukishima Solar Power Plant	Ogishima Solar Power Plant
Address	Ukishimacho, Kawasaki-ku, Kawasaki-shi	Ogishima, Kawasaki-ku, Kawasaki-shi
Maximum output capacity	7,000kW	13,000kW
Annual power generation	about 9,740,000kWh (actual values) about 7,400,000 kWh (expected values)	about 15,670,000kWh (actual values) about 13,700,000kWh (expected values)
Amount of carbon dioxide emission deduction	about 5,100t (actual values) about 3,100t (expected values)	about 8,200t (actual values) about 5,800t (expected values)
Area	about 11 ha	about 23ha
Number of solar panel	about 38,000	about 64,000
Date of the commencement of operations	August 10, 2011	December 19, 2011



Ogishima Solar Power Plant

The Ukishima Solar Power Plant and the Ogishima Solar Power Plant began their operation on August 10th and December 19th of 2011, respectively. They began as a collaborative project with Tokyo Electric Power Company, where Kawasaki City has been responsible for raising public awareness and providing the land area (Ukishima) for the power plants. The Ukishima Solar Power Plant has been accommodating tours from the public through the adjacent PR facility, Kawasaki Eco Gurashi Mirai-kan (Kawasaki EcoLife Museum for the Future).



「Contributing to the Environmental Education of Children」

At the Kawasaki Eco Gurashi Mirai-kan, guided tours that take you through the Ukishima Solar Power Plant's observatory space and the museum premises are offered. Many elementary schools in the city also visit here on field trips. You can gain a panoramic view from the observatory space of the array of solar panels, upon which children burst into cheers of joy. As well, by learning about how difficult it is to generate electricity, visitors come to realize the importance of energy conservation and environmentally friendly activities. It is our hope that many people will gain an appreciation for the technologies that will lead into a future of global warming prevention and renewable energy utilization.



Mayumi Hashimoto, Attendant Leader, Kawasaki Eco Gurashi Mirai-kan

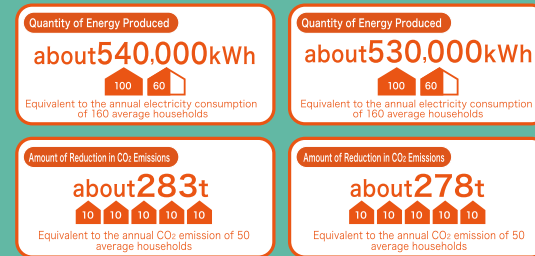


A Compact Power Generator System that makes Effective use of the Hydraulic Power of Water and Sewerage Systems

CC Kawasaki Energy Park

Micro power generation utilized by the Egasaki Power Station and Saginuma Power Station is a small-scale power generation system that makes effective use of the hydraulic power and excess pressure of waterworks as the renewable energy source. By converting hydraulic energy into lean clean energy, reductions in CO₂ (carbon dioxide) have been achieved and contributions to the prevention of global warming have been made.

Egasaki Power Station Saginuma Power Station



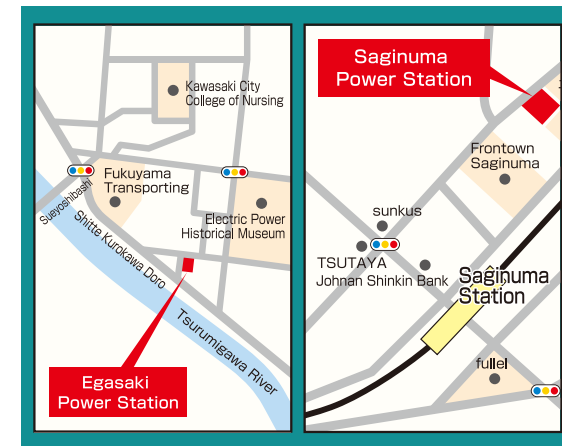
FACILITY INFORMATION

Facility name	Egasaki Power Station	Saginuma Power Station
Address	6, Egasakicho, Tsurumi-ku, Yokohama-shi	3-1-1, Tsuchihashi, Miyamae-ku, Kawasaki-shi
Maximum output capacity	170kW	90kW
Annual power generation	about 540,000kWh	about 530,000kWh
Amount of carbon dioxide emission deduction	about 283t	about 278t
Water conspation	0.6m ³ /S	0.53~0.98m ³ /S
Maximum net head	36.09m	13.1m
Date of the commencement of operations	April, 2004	September, 2006



Saginuma Power Station

This micro hydro power project is the first such collaborative initiative in Japan between a local government and private businesses. The Waterworks Bureau is providing the hydro energy and the private enterprise is managing the plants' operation. The Egasaki Power Station and the Saginuma Power Station began operation in FY2004 and FY2006, respectively.



「Power Generation Systems that have Taken Advantage of Land Features」

Kawasaki's water supply system distributes water mainly through natural flow, by taking advantage of elevation differences in the terrain. The micro power generator makes effective use of the energy of flowing water that falls naturally from the filtration plant to the distribution reservoir. Power is generated when water is supplied through the water pipes. Its special features include the ability to generate a stable amount of power throughout the year and taking up little installation space when compared with solar power plants. As well, the top region of the Saginuma distribution reservoir, where the Saginuma Power Station is located, is home to Kawasaki Frontale's Futsal Court and Saginuma Contact Park, which are being utilized by many members of the public.

Water Supply Operation Center, Waterworks Bureau, City of Kawasaki



An Incineration Plant Supporting Livelihood that Leads into a Next-Generation Recycle Park

CC Kawasaki Energy Park

The Ozenji Incineration Plant treats waste from the northern part of the city. With the aging of the facility, it was rebuilt in 2012. At the vacant lot, a recycling processing facility for cans, jars and plastic bottles etc. and a plaza building that can be used by the public are scheduled to be built. Additionally, on the southern part of the site, there will be a Health and Recreation Area.

Ozenji Incineration Plant

Quantity of Energy Produced

about **52,000,000 kWh**

The Amount of Garbage Treated per Day

about **300t/day**

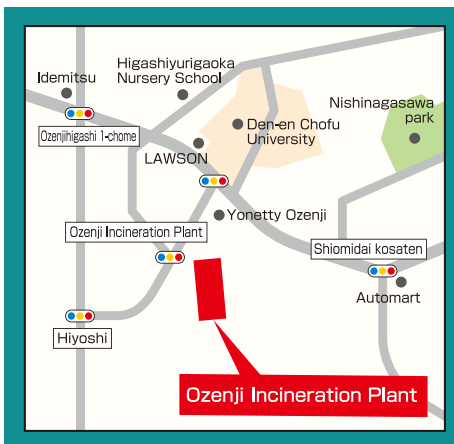


FACILITY INFORMATION (date for 2012-2013)

Facility name	Ozenji Incineration Plant
Address	1285 Ozenji, Asao-ku, Kawasaki-shi
Maximum output capacity	7500kW
Annual power generation	about 52,000,000 kWh
Area	about 54,700 m ²
Date of the commencement of operations	April, 2012

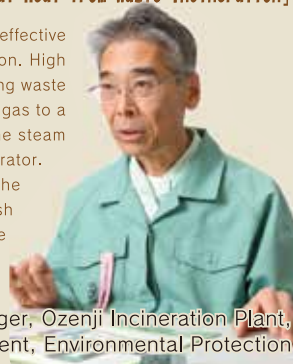


The Ozenji Incineration Plant has set a self-regulating exhaust gas emission value that is greatly lower than the standard value as a measure against pollution, and the Plant has the capacity of clearing that value. As well, a high-efficiency power generator that effectively utilizes the heat from the exhaust gas has also been installed, covering all the cost of power used in the facility and making a profit by selling the surplus power.



「Making the Utmost Use of the Residual Heat from Waste Incineration」

At the Ozenji Incineration Plant, we make effective use of residual heat from waste incineration. High temperature exhaust gas is produced during waste incineration, but by directing this exhaust gas to a boiler to create steam, the pressure of the steam can be used to turn a turbine power generator. The steam, in addition to being used in the laundry facilities within the center to wash employee uniforms, is also supplied to the adjacent Yonetti Ozenji to heat the pool water.



Mitsutoshi Hara, Assistant Manager, Ozenji Incineration Plant, Environmental Facilities Department, Environmental Protection Bureau, City of Kawasaki

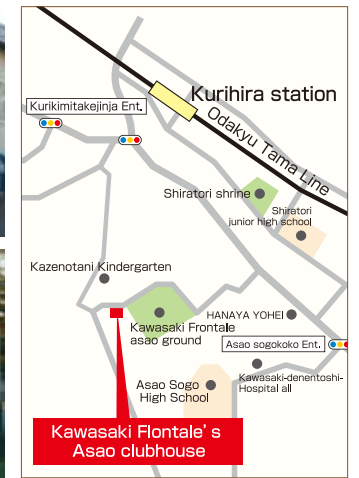
Installing a Joint Community Power Facility Kawasaki International Center

The International Center is a facility that improves the global cultural understanding of city citizens and contributes to the development of international friendships through such events as cultural exchanges, Japanese classes for foreign residents, and multicultural events. A solar power facility was installed as a joint community power facility project with the initiative of the city citizens without subsidy from the City. It is a symbol for advancing Kawasaki City's introduction of renewable energy and at the same time, is also a powerful message to the Center's many international visitors from the Kawasaki citizens working on measures against global warming.



Use of "Solar thermal energy" in Kawasaki Frontale! Citizen collaborative project Kawasaki Frontale's Asao clubhouse is equipped with apparatus that are making use of the solar thermal energy.

Kawasaki Frontale is carrying out the energy-saving activities thoroughly. For example, in the game in which Kawasaki Frontale sponsored, they are using reusable dishes with the meal to sell. In 2011, thanks to the collaboration with this team and a civil group named "Kawasaki Citizen collaborative solar project", a solar water heater was installed at their clubhouse. After training, players usually take a shower and a bath with warm water heated by the solar thermal energy. It is a good opportunity to understand the benefits of solar thermal energy. Let's cheer Kawasaki Frontale through the ecological activity!



The collection of the most cutting-edge technology On 31st January 2014 Toshiba Science Museum Renewal Open

Toshiba Science Museum located formerly in Komukai area was reopened on the second floor of the Lazona Kawasaki Toshiba Building (Smart Community Center), which is in front of JR Kawasaki Station, and Toshiba's latest products and technology are displayed in it. You can learn while having fun, not only the technology of power generation, but also the various techniques and methods related to the smart community. Using rotational motion and chemical reactions, you can actually experience power generation for yourself.



A City Where Industry and Tourism Fuse Together



Kawasaki, an industrial city that has grown as the center of the Keihin industrial area. Beneath this, a city that was facing significant environmental problems. However, the City government and the public have come together as one to deal with environmental issues and achieve improvements. As a result, many industrial and environmental technologies have accumulated in Kawasaki, and leading factories and research institution clusters have been located in both the coastal and inland areas. In addition to the currently-running factories, there are also many industrial heritages. In recent years, factory nightscapes that light up the City's industrial heritage and factory hub have gained popularity. Moreover, history representative of Japan and tourist attractions have remained in large numbers, including the Tokaido Kawasaki-juku (Post Town) which was the center of the Old Tokaido Road, the Yogoji Temple which has ruins from up until the late 7th century, and the Heikenji Temple (Kawasaki Daishi) with a lush garden, which is famous for warding off evils. In this way, our city, Kawasaki, is a rare city where industry, environment, history and tourism have all gathered together in one place, each one of which is a leading facility in Japan. In the upcoming years, Kawasaki, as a city that has unified industry, environment, history and tourism, will develop into a city that will play a key role in leading Japan.



Recommended Sightseeing

「Taro Okamoto Museum of Art」

This is where you can enjoy at the same time the nature and art.

〒214-0032
7-1-5 Masugata, Tama-ku Kawasaki
TEL : 044-900-9898
FAX : 044-900-9966



「Kawasaki Daishi Heikenji Temple」

Kuzu-mochi (arrowroot cake) and Tontoko-ame (candy) sold by vendors at the front gate are also popular.

〒210-8521
4-48 Daishi-machi, Kawasaki-ku Kawasaki
TEL : 044-266-3420
FAX : 044-277-8163



「Kawasaki gyoza」

Let's try to eat gyoza with specialized miso sauce!

The Miso sauce is sold at member stores of Kawasaki Gyoza Circle.



「Kawasaki Halloween」

"Kawasaki Halloween" is Japan's largest Halloween parade of the civic participation type.



「Yumemigasaki Zoological Park」

About 370 animals of 60 species are bred and exhibited in the zoo.

〒212-0055
1-2-1 Minamikase, saiwai-ku Kwasaki
TEL : 044-588-4030



「Kawasaki Municipal Science Museum」

The museum will have a new planetarium and offer visitors opportunities to enjoy scientific and natural experiences.

〒214-0032
7-1-2 Masugata, Tama-ku Kawasaki
TEL : 044-922-4731

