

About Obihiro City

- Population: 167,560 (as of end of March 2017)
- Area: 619.34 km²
- Blessed with abundant of nature, Obihiro is an harmonious city of urban and rural communities. Obihiro is the only place in the world where draft-horse racing (Ban'ei horse racing) can be seen.



CO₂ Reduction Goal

Emissions in 2000 (base year)
1,459,517t-CO₂

Reduce CO₂ emissions by 15%
or more by FY2018

Reduce CO₂ emissions by 30%
or more by FY2030

Reduce CO₂ emissions by 50%
or more by FY2050



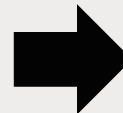
Ensure compatibility between the environment and economy by transforming lifestyles, making use of renewable energy, etc.

Environmental Education Programs Unique to Obihiro

To pass the society where people and the nature live together to the next generation...

develop the “persons who practice from what can be done now”

- (1) Link “experience,” “understanding” and “practice” spirally.
- (2) Create initiatives utilizing regional resources such as rich nature.
- (3) Value independent learning of children.



Three perspectives
unique to Obihiro



Total 33 programs which can be freely combined with



“Nature observation” learning



“Global warming issue” learning



“Waste and recycle” learning



“Agricultural experience” learning

• These programs aim to grow children into the “persons who practice from what can be done now” for environment. Under linkage among schools, families, regions, the government and other parties, environmental education unique to Obihiro has been provided.



Certification of schools carrying out environment-friendly activities



“Jagakuma-kun”
Character
designed in the
image of children
in Obihiro

About Chiyoda City

- Population: 60,297
- Area: 11.66 km²



Chiyoda ward is not only a political and economic center but also has beautiful natural surroundings around the Imperial Palace.

Eco-Model City Action Plan

(Action Plan as a demonstration city)

The Three Pillars of Promoting of Action Plan

- Higher level of energy-saving measures in building
- Two-dimensional measures leveraging opportunities and places for community planning
- Regional collaboration



Chiyoda City Buildings Environmental Plan System (revised in October 2016)

Objective: To encourage further energy-saving measures in constructing new buildings.

Coverage: Building projects with total floor space of 300 m² or more.

Details: The city and the enterprise discuss energy-saving measures before the plans of construction are finalized.

Target: To target 35% reduction more than the standard value established in the Building Energy Conservation Act.

Evaluation: 35% reduction for "superior eco-buildings" and 20% reduction for "good eco-buildings"

Results: 3 cases which achieve 35% reduction and 23 cases which achieve 20% reduction (from October 2016 to June 2017, the number of submissions: 46)

Chiyoda city evaluates energy-saving buildings!



About Iida City

- Population: 103,023 (as of Mar. 31, 2017)
- Area: 658.66 km² (84% forest)
- Hours of sunlight per year: 2116.5 hours (2016)
- Solar power take-up rate: 8.9% (The end of FY 2016)



Iida Future Design 2028

Iida Future Design 2028 (Iida City Comprehensive Plan)

Policies to take on the challenge of creating the future of Iida City toward realizing the regional vision in cooperation with the city's residents, local communities, businesses, organizations, NPOs, and government

Ideal city image we hope to achieve

A city where we can enjoy our lifestyles,
 A city where we can live peacefully and safely due to close relationships among residents,
 A city where we can enjoy healthy and active lives,
 A city which nurtures a zest for life and culture by mutual learning,
 A city where we can enjoy the happiness of raising children with the help of community support,
 An eco city where people and nature can coexist,
 A sustainable and self-sufficient city, and
 A city where its 20 areas have their attractive individual characteristics with their pride and affection



Residents Communities Businesses Government

City development through
 "a sense of ownership" and "co-creation"

Iida's Eco-Model City Initiatives

Community-led Renewable Energy Projects Under the Regional Environmental Rights Ordinance

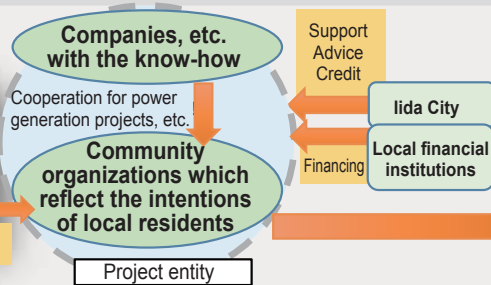
*An ordinance concerning sustainable community building through the introduction of Iida's renewable energy

Nine community-led solar power generation projects are being operated with the support of the Regional Environmental Rights Ordinance. Profits from electricity sales is used for initiatives for solving community issues that local residents are actively working on.

*The photo is of the school solar power generation project by junior high school students.

Junior high school students examining project in the community

Consensus formation about the project in a community



Multifaceted ripple effect



Activities of Region-Wide Environmental ISO Study Group which marks its 20th anniversary

Environmental management system (EMS) initiatives and studies in the Minami-Shinshu region, with Iida City at its center, are being developed by private-sector companies, which carry out activities as "Region-Wide Environmental ISO Study Group."

Fifty organizations have joined the original EMS of the Region, "Minami-Shinshu EMS21" developed by this study group.

Energy saving is being promoted on a "region-wide scale" by expanding activities to reduce the environmental impacts on the environment which are conducted in industry throughout the region.



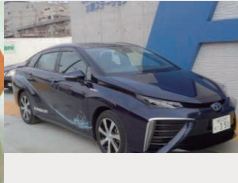
About Toyota City

- Population: Approx. 423,916 (as of April 1, 2017)
- Area: 918.32 km² (70% of city area is forest)
- Main industries: Automotive, agriculture
- Value of manufactured goods shipped, etc.: 13.837 trillion yen (2014)

Korankei Valley,
a famous spot for autumn

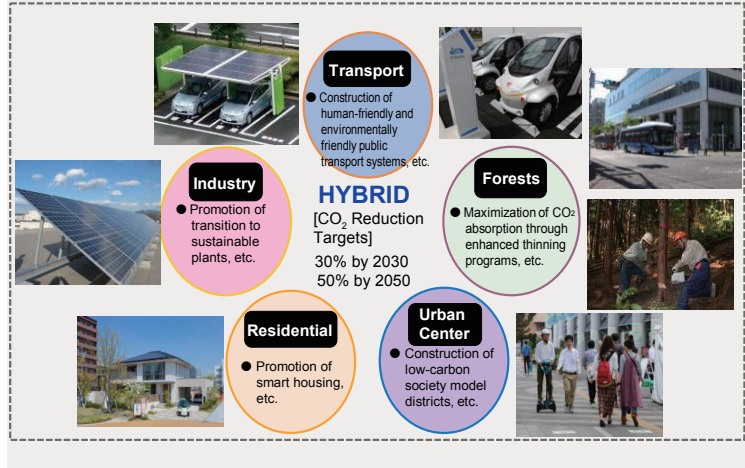
Jumbo Nashi Pear
(Atago Nashi)

Motor vehicles (FCV, etc.)



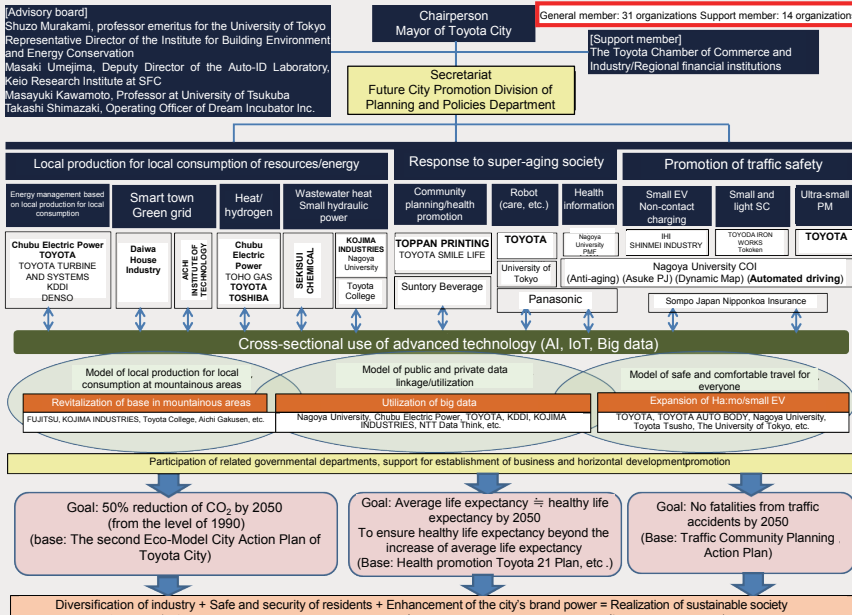
2nd Eco-Model City Action Plan

Hybrid City Toyota Plan



Toyota City Connected Society Verification Promotion Council

Structure of the Toyota City Connected Society Verification Promotion Council (as of June 23, 2017)



"Activity theme and goal attained by 2050"

(1) Local production for local consumption of resource/energy

=> CO₂ 50% reduction (from the level of 1990)

<Smart Town>

Member group: Daiwa House Industry, Toyota City
Outline: Optimized energy use in the town with smart houses of all households



(2) Response to super-aging society

=> Average life expectancy = healthy life expectancy

<Asuke Project>

Member group: Nagoya University, Institute of Innovation for Future Society, Toyota City
Outline: Improvement of mobility, promotion of outing, improvement of QOL and community sustainability by maintaining health in mountainous areas



(3) Promotion of traffic safety

=> No fatalities from traffic accidents

<Transportation society dynamic map>

Member group: Nagoya University, Institute of Innovation for Future Society, Toyota City
Outline: Watching over children, promotion of traffic safety, improvement of convenient public transportation service by integrated service with the core of the dynamic map



"Purpose of establishment"

Through resolution of regional issues by verification/implementation of advanced technology such as new energy, AI and IoT, improve safety and security of civilian life, promote creation of new industries and industrial diversification, and enhance attractiveness of advanced demonstration city in order to contribute to formation of sustainable society for Toyota City, Japan and foreign countries.

"Positioning of Council"

In addition to positioning as a community council in Comprehensive Special Zone for Local Revitalization and the main body for promotion of regional revitalization, the council is positioned as the "lab to promote local IoT" encouraging local companies to set up IoT introduction projects.

About Kyoto City

Population: Approx. 1,470,000 Area: 827.9 km²



Kyoto, a low-carbon city co-existing with the environment

GHG Reduction Targets

2020: 25% reduction (compared to 1990)

2030: 40% reduction (compared to 1990)

Kyoto's Six Visions of a society for the Future

- Vision of a society 1: An enjoyable walking city that gives priority to people and public transport
- Vision of a society 2: Forest regeneration and giving important value to "culture of wood" city
- Vision of a society 3: City of energy creation and Community recycling
- Vision of a society 4: Environmentally-friendly lifestyles
- Vision of a society 5: Environmentally-friendly economic activities
- Vision of a society 6: Garbage reduction

Promotion of shift to environmentally-friendly life style and community planning

With the keyword, "DO YOU KYOTO ?" meaning, "Do you do something good for environment?", we are promoting shift to environmentally-friendly lifestyle and community planning. In addition, we are also transmitting our model measures against global warming and promoting efforts through cooperation with local governments around the world.

Anniversary of the Kyoto Protocol: Kyoto Conference on the Global Environment 2017 "KYOTO+20"

Since year 2017 is the Kyoto Protocol' s twentieth anniversary and commemorative year to start steps of the Paris Agreement, we will host Kyoto Conference on the Global Environment 2017 (KYOTO+20).



Twentieth anniversary logo mark

"Pedestrian-Friendly City" by putting priority on pedestrians and public transportation.

We are seeking to make Kyoto a "Pedestrian-Friendly City" by improving public transportation comfort and convenience, developing a city that is even more fun to explore on foot, and offering a lifestyle that incorporates the joy of walking.



Widened Shijo Dori Street

Experience-based learning of hydrogen energy

We have implemented an experience-based learning of hydrogen energy. In this project, people learn about mechanism of Smart Hydrogen Station(SHS), which produce hydrogen from renewable energy and FCVs, and ride on FCV on trial.



Experience-based learning of hydrogen energy

Children's eco-life challenge

We have implemented "Children's eco-life challenge" at all public elementary schools. In this project, children take a class about environment and practice environmentally-friendly life with their family ,using an "environment housekeeping book" for children.



Class at school

About Sakai City

- Population: Approx. 840,000 • Area: 149.82 km²
(Major attractions, etc.)

Nintoku-tenno-ryo Kofun, one of the world's largest ancient burial mounds.



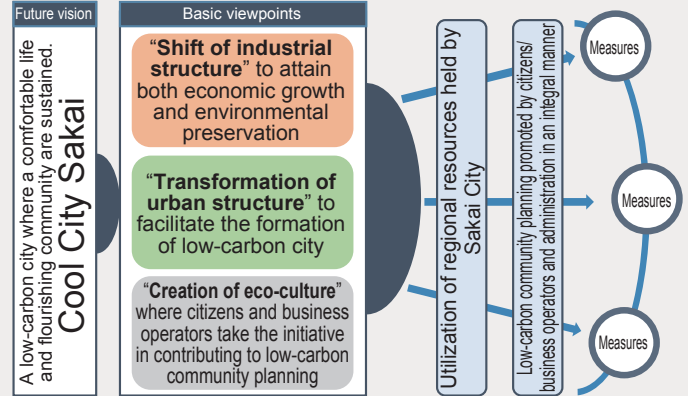
"Sakai Risho no Mori," a museum introducing Sen no Rikyu and Yosano Akiko.

Sakai Knives, prized by professional chefs for their outstanding sharpness.



Sakai City Implementation Plan for Global Warming (Regional measures version) <Eco-Model City Action Plan>

Proceed with initiatives from three perspectives, to realize "Cool City, Sakai," a city of continued sustainable growth.



Project for combined utilization of recycled sewage water

Japan's first initiative of combined utilization of recycled sewage water for thermal source of hot-water supply/air conditioning as well as toilet flushing water, water for shallow stream through cooperation with commercial facilities in the city.

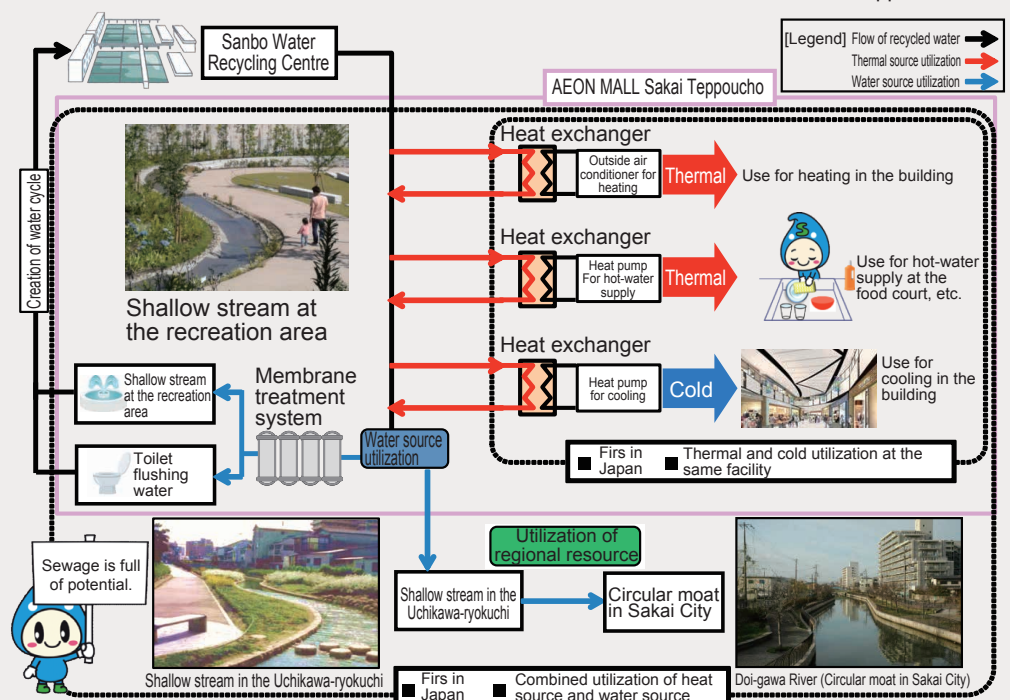


Appearance of thermal source utilization system in the AEON MALL Sakai Teppoucho

Approx. 1,500m³ of recycled sewage water per day is supplied to the AEON MALL Sakai Teppoucho which is approx. 2.3km away from the Sanbo Water Recycling Center.

Recycled sewage water whose temperature is approx. 15 degrees in winter and 25 degrees in summer can be used as thermal source by utilizing temperature difference from the outside air. After lowering water temperature in the use of thermal source for hot-water supply in the facility, the water is used as thermal source for air conditioning at multiple stages, by which energy saving and CO₂ reduction effect are expected.

After thermal use, the recycled water is used as water source for toilet flushing water and shallow stream in the facility as well as water source for shallow stream of the Uchikawa-ryokuchi outside the facility.

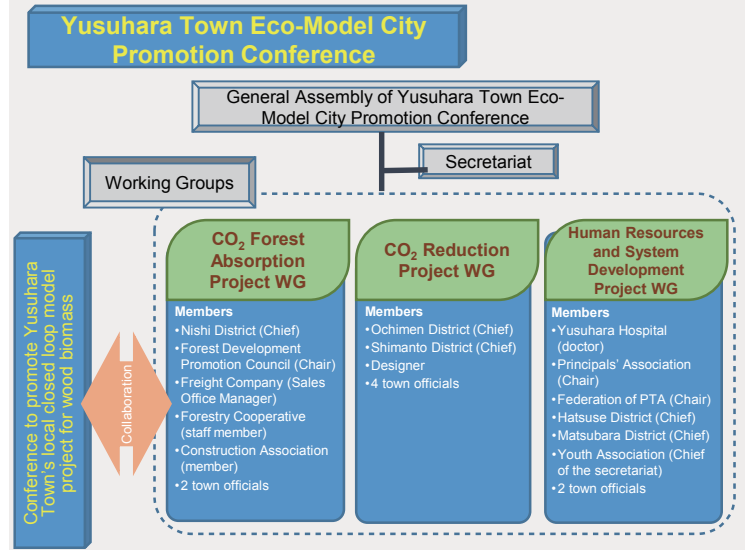


About Yusuhara Town

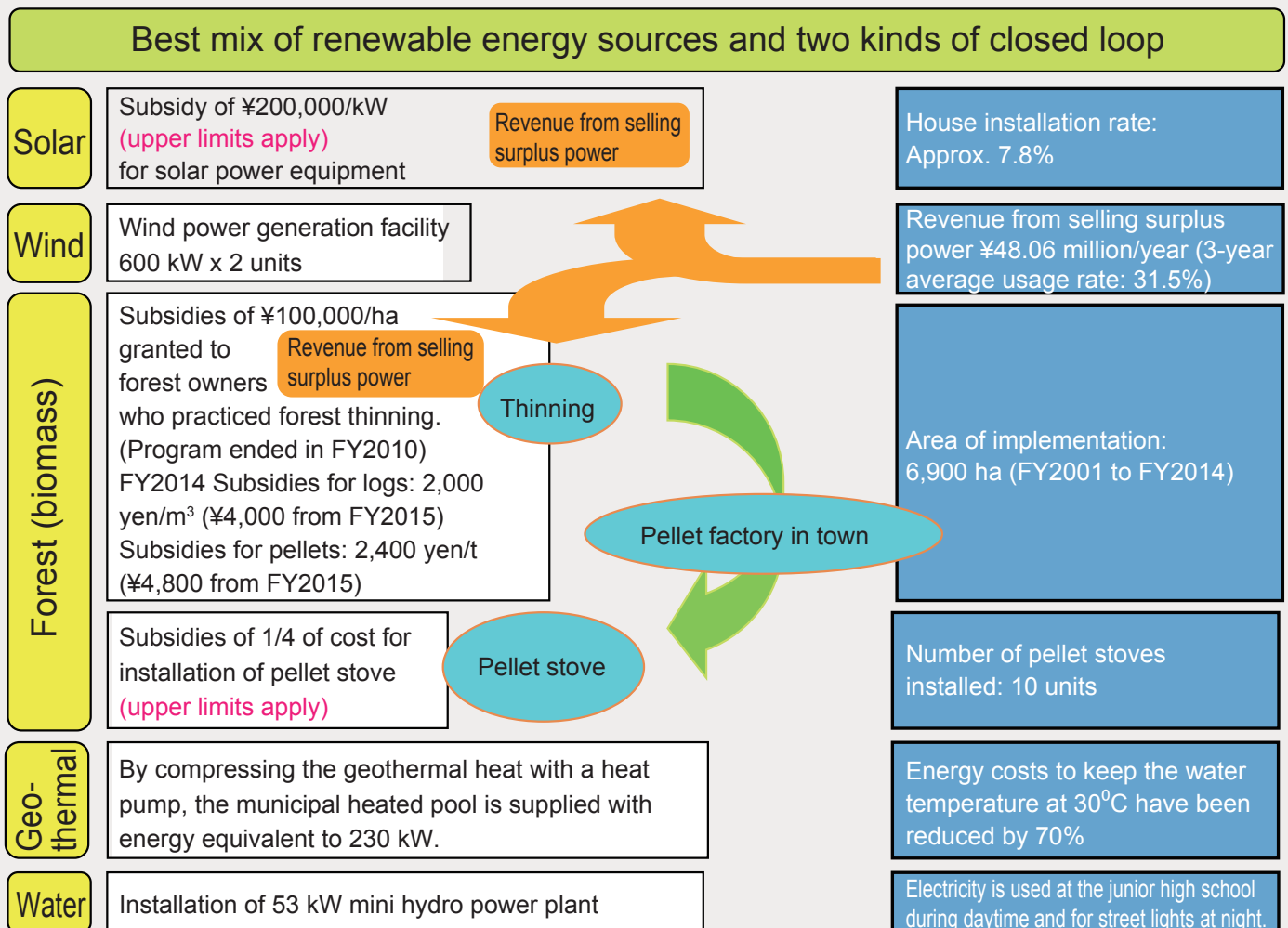
- Population: 3,619 (at the end of March, 2017)
- Area: 236.51 km²
- Land use ratio: Forest 91%, Rice field 0.7%, Field 0.6%
- Main industries: Forestry, construction industry



Roles of government, citizens, corporations and other organizations



Overview of distinctive initiative



Contact

Eco-Model City Promotion Office, Environment Maintenance Division, Yusuhara Town Office
Tel: 0889-65-1251 Fax: 0889-65-0221
1444-1, Yusuhara, Yusuhara-cho, Takaoka-gun, Kochi 785-0695



About Minamata City

- Population: 25,276 (as of the end of May, 2017)
- Area: 163.29 km²

Attractions include the rias coastline of Yunoko Beach overlooking the Shiranui Sea, hot spring towns brimming with nostalgic history, and environmentally-themed facilities



Minamata Environmental Academia

The facility was established in April, 2016 as a central hub of higher education/research activities.

◆ Philosophy of the Minamata Environmental Academia

<<Contribution to the local community>>

- To promote organic collaborations between industry, academia, government, and private residents, create and send new wisdom, and contribute to the revitalization of community (human development, community planning, job creation)

<<Contribution to the world>>

- To consolidate the knowledge, wisdom, and lessons of Minamata and present solutions for realization of sustainable society to the world

Efforts toward SDGs in Minamata City

◆ Holding of symposium

- We hold lecture and panel discussion on sustainability assessment of Minamata presented by Professor Managi of Kyushu University using new economic index "Inclusive Wealth Index" which is alternative to GDP.



Field work at Minamata by students from Keio University and universities in ASEAN countries

◆ Implementation of SDGs field work

- Students from Minamata High School designated as one of Super Global High Schools by MEXT explain regional efforts to foreign students based on SDGs.



Students from Minamata High School select sites for field works

Terraced rice fields

Social welfare facilities

Complete water supply system, PWS human resource treatment plant, household wastewater treatment tank

◆ Holding of open lectures for citizens

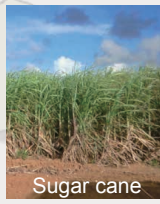
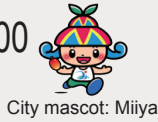
- Lectures with the content such as health, environment and food education helpful to residents' life while checking each theme with items of SDGs are open to form sustainable community.



Establishment of sustainable community

About Miyakojima City

- Population: Approx. 55,000
- Area: 205 km²
- Main industries: Agriculture and fisheries, tourism
- Main products: sugar cane, mangoes

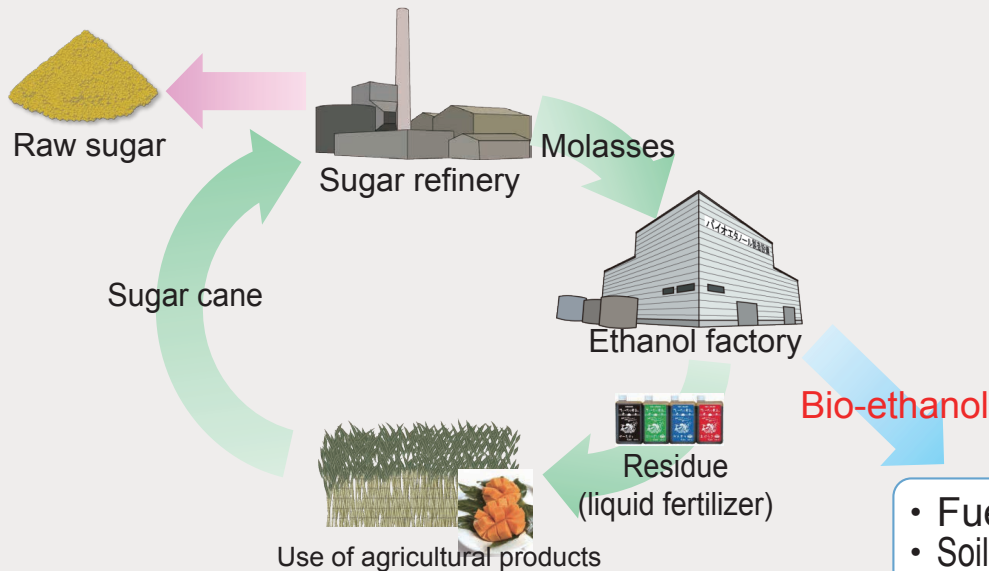


Eco Island Promotion Ordinance



Miyakojima Bioethanol Project

Building a closed-loop society through the downcycling of sugar cane, Miyakojima's primary crop, such as using bioethanol made from the residue created in the process of sugar refining, and returning to the soil the liquid residue from the ethanol production process.



○Creation of closed-resources-loop, low-carbon society systems that use sugar cane.
○Revitalization of industry by adding value to sugar cane, the island's core industry.

Highly efficient production of bioethanol

Strive to raise bioethanol production efficiency and reduce costs through further improvements to yeast.

Investigation of stability of bio-fuel distribution

Investigate the construction of stable distribution systems for the island's bio-fuel and aim to expand the use of bio-fuel.

Survey on Development of Applications for High Value-Added Bio-Ethanol

Deliberate on ways of using high value added ethanol other than for fuel, in an effort to make it more economical.

About Niigata City

- Population: Approx. 800,000
- Area: 726.45 km²
- Land use: 48% farm land
- Food self-sufficiency rate: 63%



↑Kurosaki Chamame beans
Koshihikari rice, →
grown in Niigata

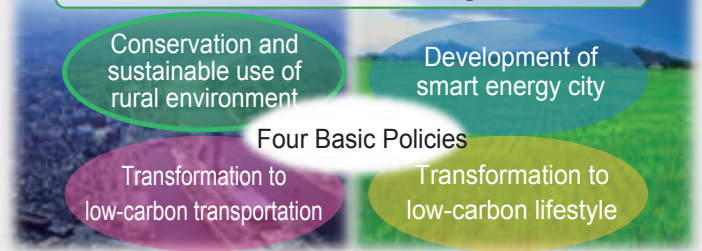


↑Bandai Bridge
and tulips

Niigata Eco-Model City Action Plan

Circulate abundant value between urban and rural areas, with the aim of creating a Rural Eco-City, a city that can achieve harmonious growth.

Rural Eco-City



Promotion of “Exciting Education Farm from Niigata”

To foster affection and proud for the hometown as well as zeal for living by giving children and residents opportunities to experience agriculture. Also to further understand agriculture and food, and promote revitalization of agriculture at the same time. “Agri Study Program” developed in cooperation between the Agriculture, Forestry and the Fisheries Department and the education board in accordance with the Courses of Study is currently underway at all schools in the city.



Situation to be realized

Support of agriculture

Farmers

Revitalization
of agriculture

Children/
residents

Human development
through agriculture

Provision of learning
through agriculture

Agri Park

- First public education farm in Japan
- With accommodations, able to have residential-type experience
- Support of sixth industry promotion
- Provision of experience programs using five senses



Place of activities

Ikutopia Shoku Hana

- Facility to convey attractiveness of food and flowers across Japan
- Provision of various experience programs



School education
rice field
School teaching
material filed



About Tsukuba City

- Population: Approx. 230,000
- Area: 283.722 km²



Tsukuba Environmental Style: SMILe

A town of smiles created by our collective knowledge and technologies

Smart community

Mobile Traffic

Innovation & Technology

Learning & Education



Smart Community –Utilization of environment data at SMAxECO City, Tsukuba Science City–



Energy data

Visualization at each house through HEMS



Data collection

Data server



Data provision

Daiwa House Industry

■ SMAxECO City, Tsukuba Science City
(The area of independent houses for sale by Daiwa House Industry)

- All houses have
- solar power generation system
 - storage battery
 - fuel cell (ENE FARM)
 - HEMS



Tsukuba City

Research/Analysis



Feedback to the residents in the area

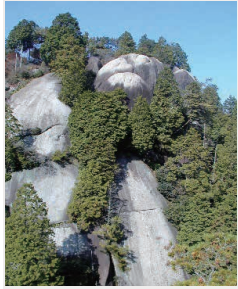


Collaborative research institution

Publication through conference presentation, etc.

About Mitake Town

- Population: Approx. 18,500
- Area: 56.69 km² (60% forest)
- Attraction: A town rich in history and nature that flourished as a post town on the Nakasendo Trail



▲ Scenic beauty spot: Giant boulders of Oniwa Park

▲ Bamboo lilies in bloom

▲ Mitake Hanazushi, a new hometown cuisine

Idea of Eco-Model City to be achieved

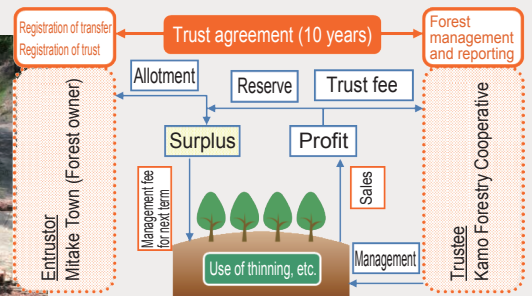
Image of achieved low-carbon community Mitake utilizing regional resources (based on the town action plan)



Aiming for low-carbon community planning



Various measures are underway to achieve the community's ideal Eco-Model City through cooperation with residents, businesses and the government.



Managed forest is returned after the 10-year trust period.



▼ Promotion of growing green curtain



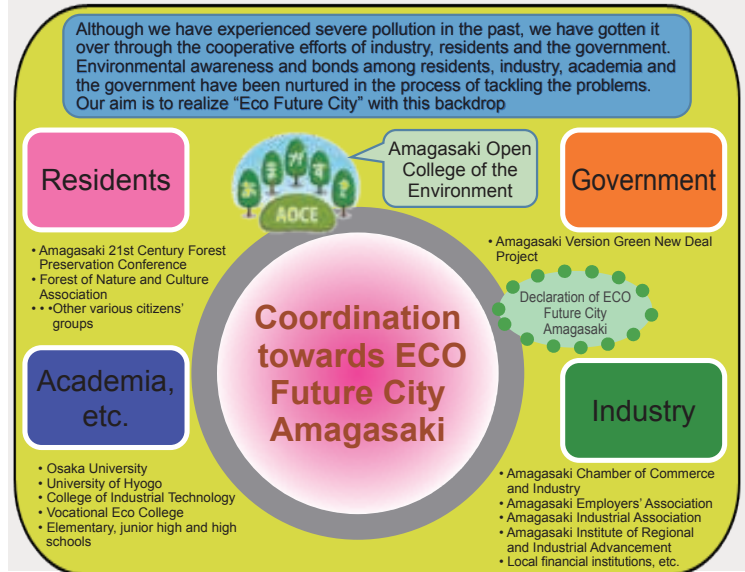
About Amagasaki City

- Population: 450,765
- Area: 50.72 km²

A great strength of Amagasaki City is an integration of industrial and urban functions in the compact area. A variety of charms in the compact-sized city will entertain visitors.

<p>Night view of the waterfront factory zone</p> <p>Large companies and small and medium-sized enterprises with state-of-the-art technologies are located in the waterfront industrial area.</p>	<p>Cosmos Garden</p> <p>Natural forests and rural landscape can be seen in the northern area of the city.</p>	<p>Shopping arcade near station</p> <p>Bustling shopping arcades have been formed near railway stations.</p>
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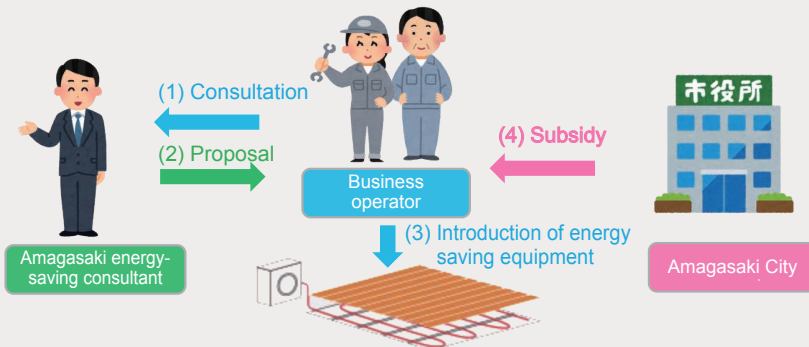
ECO Future City, Amagasaki



Amagasaki Version Green New Deal Project ~Pursuing Coexistence of Environment and Economy~

•Amagasaki City, as an industrial city, is aiming to become the "city facilitating coexistence of environment and industry, positive circulation of regional economy" where the industrial world meets high environmental demand of residents and business operators through supply of technology, products and service.

(1) Amagasaki City Project promoting Amagasaki energy-saving consultant's registration system and introduction of energy saving equipment

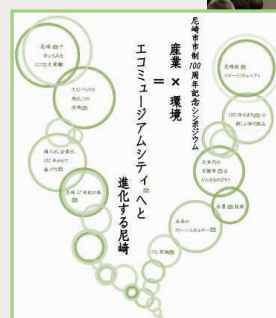


Amagasaki city has a unique energy-saving consultant registration project and an energy saving facilities introduction promotion project. The latter is that the city assist some expenses to small and medium-sized companies on introduction of energy-efficient equipment based on consultant's energy-saving proposals. Implementing both projects in harmony will be useful for CO₂ reduction in the city and realization of coexistence of environment and economy that the city pursues.

(2) "ECO Future City, Amagasaki" symposium

In November 2016, organizations declaring "ECO Future City, Amagasaki" held a symposium, called "Amagasaki evolving into industry x environment = eco museum city" to celebrate the 100th anniversary of Amagasaki City. Pursuing creation of smart and compact community, under the concept of "eco museum" positioning the whole Amagasaki as the base of experimental and practical eco-activities, 15 guests introduced advanced initiatives, etc. at the symposium. The lively discussion on the two themes in the round-table style gave all participants an opportunity to find new possibilities of "Future ECO city, Amagasaki."

- Theme 1: Front line of hydrogen energy!
- Theme 2: Action plan supporting realization of "smart community"



Picture of symposium

About Kobe

- Population: Approx. 1,533,501
- Area: 557.02 km²
- Main industries: Manufacturing, service industry, fashion, etc.



Kobe's Environmental Master Plan

By promoting policies based on these four key principles, we hope to ensure Kobe will long continue to be a town blessed with greenery and sunshine.

Four Key Principles

1. A society with low carbon dioxide emissions
2. A society that uses resources effectively and minimizes waste
3. A society with a richly diverse ecosystem
4. A society in which people are safe and comfortable and which offers peace of mind

Promotion of KOBE, a City Contributing to Environment

We are promoting achievement of "life and society with less carbon dioxide emission" with the main three pillars.

Promotion of energy saving

Promotion of KOBE COOL CHOICE



Implementation of events, etc. to raise awareness of residents/business operators

Community rental bicycle service (Kobelin)



LED illumination



Widespread use of renewable energy

Utilization of woody biomass



Utilization of logged timbers, etc. by forest development as regional energy

Kobe biogas



Effective use of digestive gas generated in the course of sewage treatment for power generation, etc.

Demonstration experiments for bio-coke utilization



Aiming for fuel production from food waste, etc. and cyclic use in the community

Promotion of innovative technology development

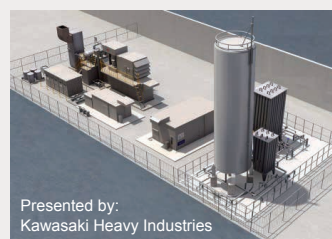
Construction of a Hydrogen Supply Chain



Presented by: HySTRA

Hydrogen supply system producing liquefied hydrogen overseas, transporting it by ship, unloading and supplying it in Japan

Development of hydrogen-powered system



Presented by: Kawasaki Heavy Industries

System for supplying public facilities with electricity and heat by establishing electric power plants using hydrogen and natural gas as fuel

* Verification project selected for subsidy by NEDO (New Energy and Industrial Technology Development Organization) is underway through the cooperation with local companies, etc.

About Nishiawakura Village

- Population: 1,478
- Area: 57.93 km²
- Land use: 95% forest, 5% agricultural/residential land and other
- Major industries: Forestry, tourism

Winter



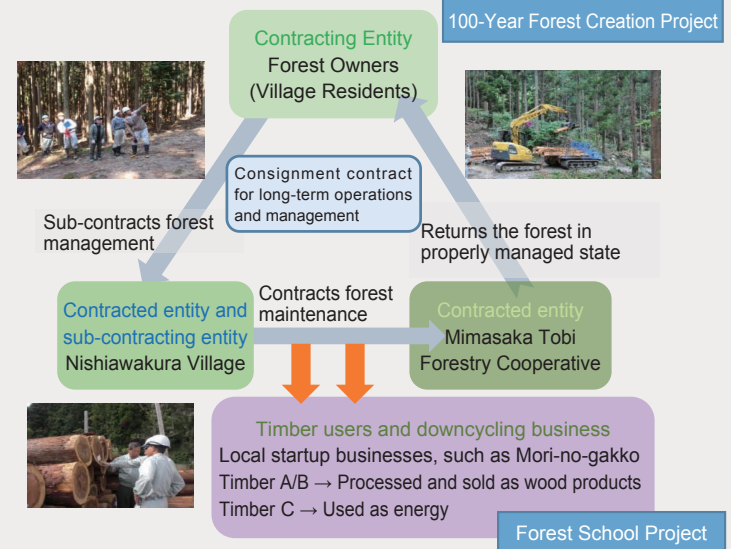
Summer



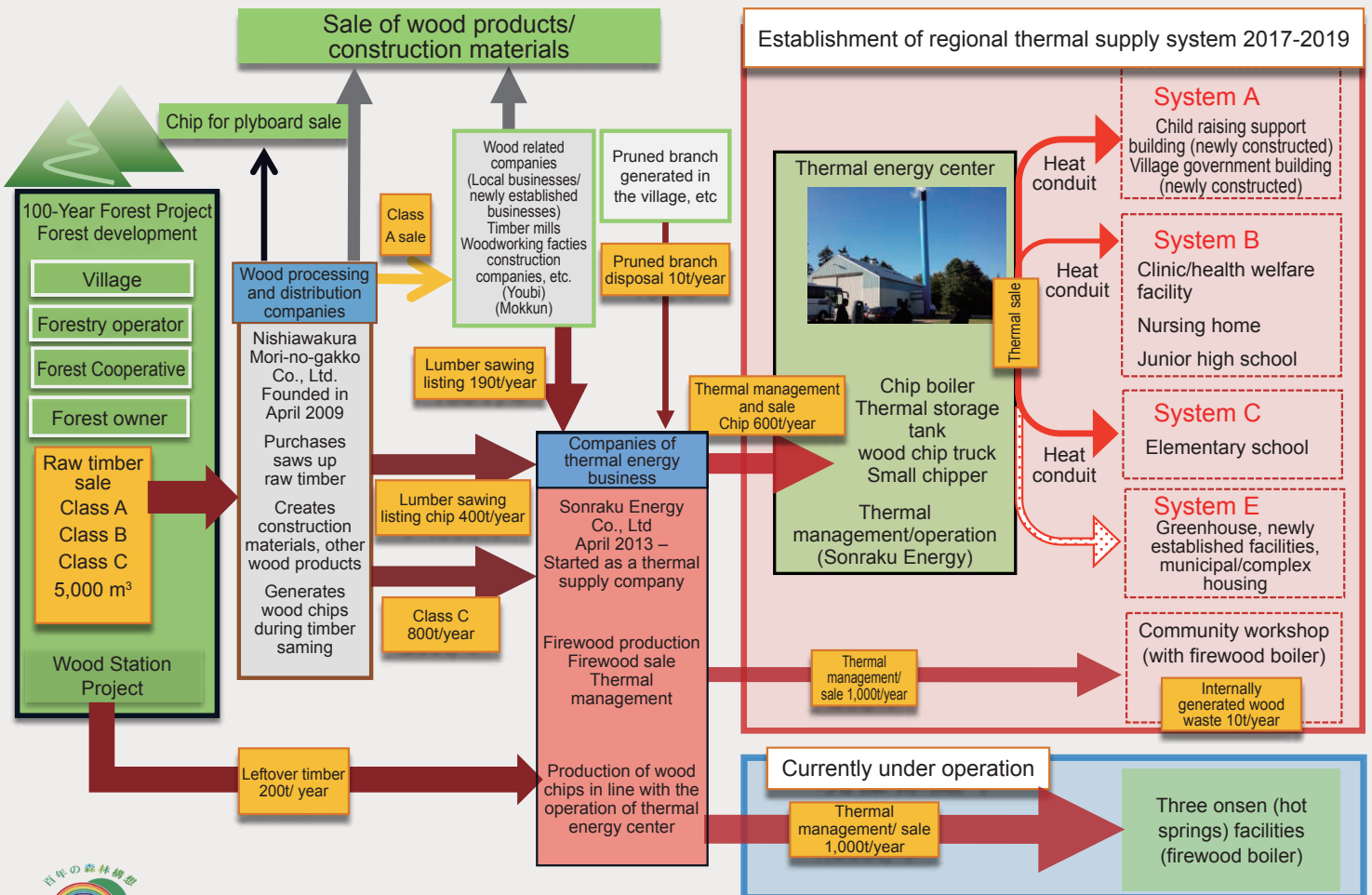
100-Year Forest



100-Year Forest Project (Overview)



Cascade Use of Forest Resources (Woody Biomass Thermal Use)



About Matsuyama City

- Population: Approx. 512,373
- Area: 429.40 km²
- Main tourist destinations: Dogo Onsen, Matsuyama Castle
- Local specialties: Beni Madonna oranges, Setoka mandarins



Dōgo Onsen

Matsuyama Castle



Beni Madonna

Matsuyama, a Proud Eco-Model City

Promotion of Matsuyama Sunshine Project

Promotion of Smart Community

Promotion of Healthy City Where People Enjoy Walking

Promotion of Local Recycling System

➔ Build a sustainable, low-carbon community

Matsuyama Smart City Promotion Project

- For the field of the islands area (Nakajima District) of the city, we are conducting feasibility surveys and verification projects in a step-by-step manner.
- The aim is that the whole city changes into energy effective smart city by introducing BEMS, remote monitoring of solar power generation and utilizing obtained data and know-how.

2014

Feasibility survey for introduction of renewable energy

2015

Deliberation by council comprising industry, academia, citizens and government

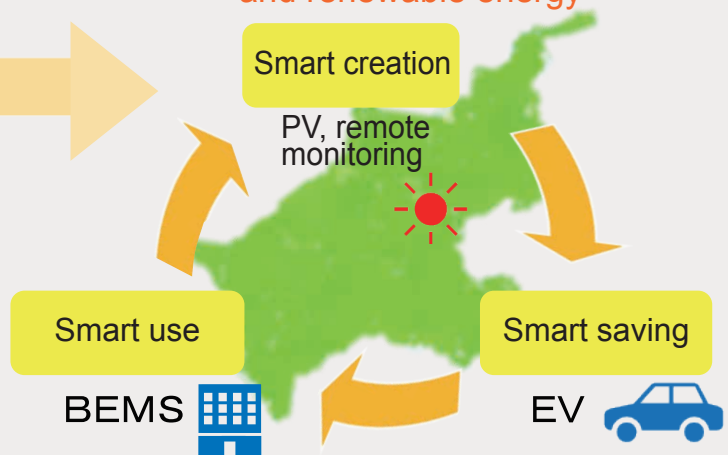


2016

Introduction of BEMS in Nakajima Branch Office



Future image of E-Island (good island), "Nakajima" with the harmony of gift from the sun and renewable energy



About Niseko Town

- Population: Approx. 4,900
- Area: 197.13 km²
- Main industries: Tourism, agriculture
- Tourist numbers: Approx. 1.7 million



Organic wine



Halloween pumpkins and Niseko Station

Niseko Smart Challenge 86

Energy conversion



Commission for establishment of new regional electric power company

Energy saving/use of renewable energy in the tourism sector



Initiatives by tourism business operators and tourists in an integrated manner

Grass-roots effort



Initiatives led by residents

FY2050

→ 86%

CO₂ reduction goal
* From the FY 1990 level



Toward the realization of an international environmental resort city

Cross-sectional Initiatives for Tourism and Environment

In order to reduce CO₂ emissions from the tourism sector which account for approx. 40% of the total CO₂ emissions in Niseko City, we are promoting initiatives by tourism business operators and tourists in an integrated manner.

- Introduction of energy saving equipment by tourism business operators



Shift to LED for illumination of hotels in the town, introduction of heat exchanger equipment for discharge of hot spring water, consideration of geothermal power generation



- Environment/energy saving workshops, energy saving assessment for tourism business operators



Obtained cost reductions by energy saving are used to provide new services and investment in equipment for further promotion of tourism.

- Eco night cafe



2nd night –Wine and music night–



1st night –Eco Sandan by Katsura Sandan–

In order to provide opportunities for residents to consider CO₂ reduction as their own issue, we are holding cafe-style environmental classes with the theme on familiar topics for easy participation by anyone.

- Edu-Vacation = education + vacation



Students from the Niseko High School become eco-ambassadors and implement eco-tours.

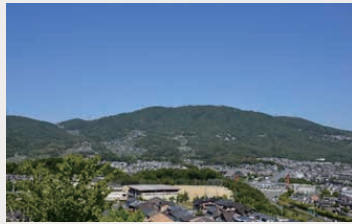


About Ikoma City

- Population: Approx. 120,742 (as of April 1, 2017)
- Area: Approx. 53km²
- Ikoma is a residential city, whose charm lies in its rich natural surroundings, as typified by the Mt. Ikoma Range



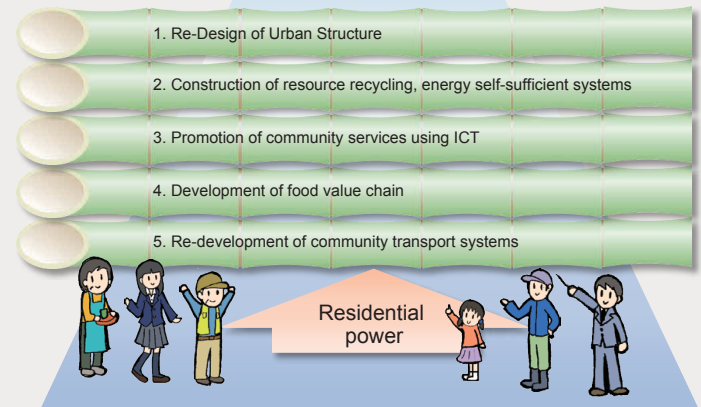
Traditional handcraft, Takayama Chasen bamboo tea whisk



Mt. Ikoma

Five pillars of initiatives

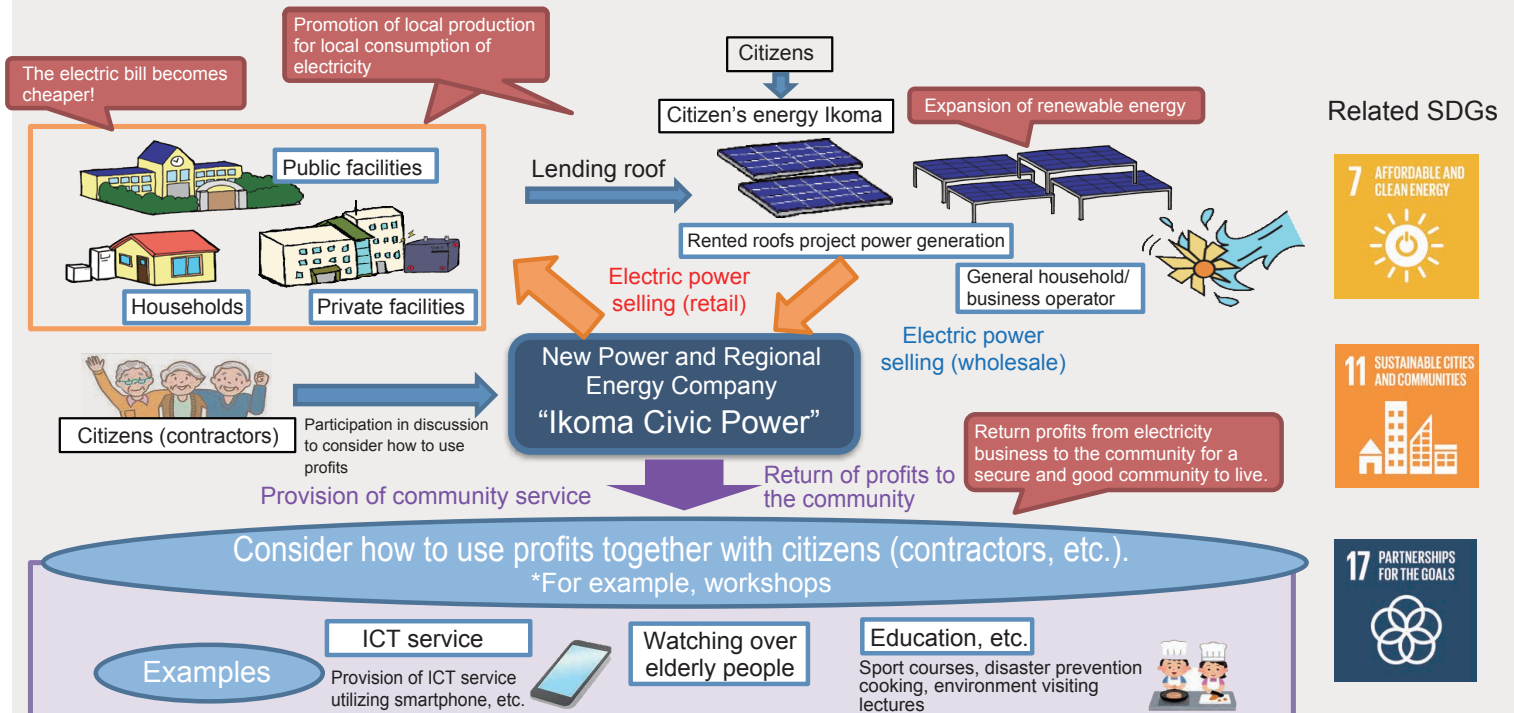
Future Vision for Ikoma
Low-carbon, recycling residential city, built through collaboration between residents, business, and government



Establishment of the New Power and Regional Energy Company

The regional corporation founded by Ikoma city, citizen group and regional companies buys electric power from Ikoma and surrounding areas and sells to citizens and regional companies to promote local power consumption.

In addition, we are planning to consider how to use profits from the electricity business at workshops, etc. participated by citizens and provide community service such as monitoring/shopping support for elderly people, child-raising/education support for young people, information provision using ICT.



About Oguni Town

- Population: Approx. 7,300
- Area: 136.72 km² (80% forest)
- Main industries: Agriculture, Forestry, Tourism



Aso Oguni Jersey cows' milk



Nabegataki Falls, a "power spot" of the area

Business card with SDGs logo

All staff members of Oguni Town Office select a logo of SDGs 17 goals that represents their job and prepare and use business cards including that logo.



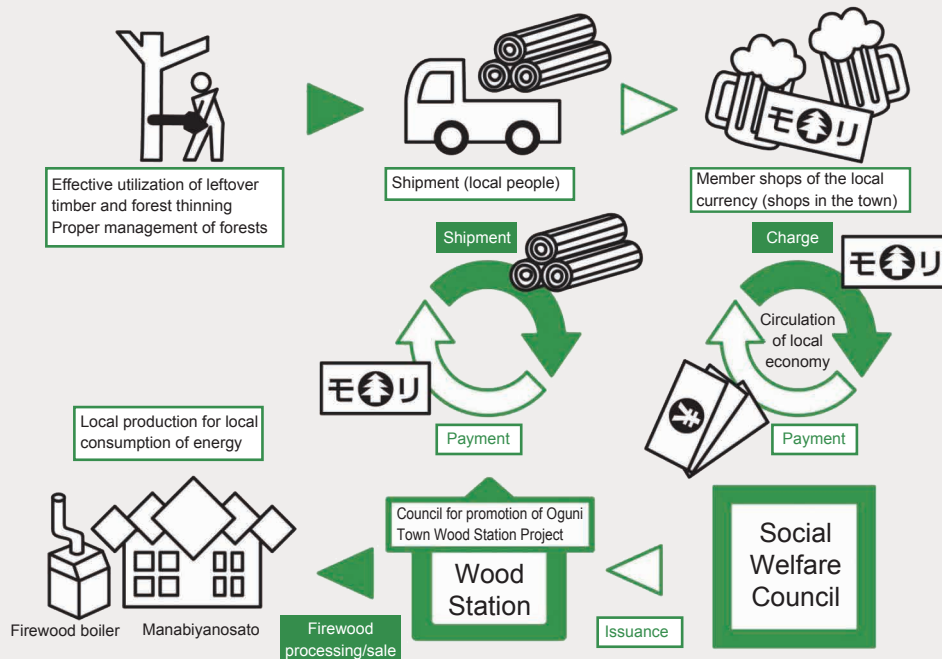
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環境モデル都市推進係長
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“Wood Station Project” with “Leftover Timber” and “Local Currency”

Structure to vitalize forests and people



The advantage of Mori Vouchers is the number of shops that accept the vouchers.



College students experience lumber shipping as a part of training education. (Of course, they can obtain the local currency for their shipment.)

“Leftover timber” and “local currency” circulate within the community.

Leftover timber brought by forest owners and forest volunteers is purchased with the local currency “Mori Vouchers” equivalent to 6,000 yen a ton. Mori Vouchers can be used at 80 shops including restaurants and supermarkets in the town.

Contact

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