

Eco
Tech
Fair 2019
Kawasaki

The future of
environmentally progressive cities
seen from the series of
technological innovation

emanating
from Kawasaki



Free
admission

11th

Kawasaki International Eco-Tech Fair

In association with

Kawasaki Innovation Fair Creating the Future

Guidebook

Feb 7^{Thu} - 8^{Fri} 2019 [10:00 ▶ 17:00]

Culttz Kawasaki

1-1-4 Fujimi, Kawasaki-ku, Kawasaki City, Kanagawa Prefecture

In association with

- 15th Kawasaki International Eco-business Forum <Feb 7[Thu]>
- Low-Carbon Cup 2019 <Feb 8[Fri]>

Organizer / Kawasaki International Eco-Tech Fair Organizing Committee

Supported Embassy of the People's Republic of Bangladesh in Japan; Embassy of Brunei Darussalam in Japan; Royal Embassy of Cambodia in Japan; Embassy of the People's Republic of China in Japan; Royal Danish Embassy in Japan; Embassy of the Federal Republic of Germany; Embassy of India in Japan; Embassy of the Republic of Indonesia in Japan; Embassy of the Republic of Korea in Japan; Embassy of the Lao People's Democratic Republic in Japan; Embassy of Malaysia in Japan; Embassy of the Union of Myanmar in Japan; Embassy of the Republic of the Philippines in Japan; Royal Thai Embassy in Japan; Embassy of the Socialist Republic of Viet Nam in Japan; The American States Association (ASOA) in Japan; Queensland Government Tokyo Japan Office; Asean-Japan Centre; German Chamber of Commerce and Industry in Japan; Japan Aerospace Exploration Agency; Japan Science and Technology Agency; Nikkei Inc.; The Kanagawa Shimbun; tvk; Kyodo News (Yokohama Branch Office); Hydrogen Energy System Society of Japan

Sponsored The Kawasaki Chamber of Commerce & Industry; JFE Group; JXTG Nippon Oil and Energy Corporation; NEC Corporation; Mitsubishi Fuso Truck and Bus Corp.; Ajinomoto Co., Inc.; Kawasaki Shinkin Bank; Canon Inc.; TOUYOUROZAI CO., LTD.; Fujitsu Ltd.; Kaikel Bank; SHINWA Controls Co., Ltd.; Tokyo Gas Co., Ltd.; The Bank of Yokohama, Ltd.; Kawasaki Azalea; Kiyoken CO., LTD.

Assisted Kawasaki International Association (KIAN), Kawasaki International Business Promotion Council, ANA Catering Service Co., Inc.

■Contact

**Kawasaki International Eco-Tech Fair
Organizing Committee Secretariat**

The International Economic Affairs Office, Economic and Labor Affairs Bureau,
Kawasaki City, Kawasaki Frontier Bldg 10th Floor, 11-2 Ekimae-honcho, Kawasaki-ku
Kawasaki City, Kanagawa, 210-0007, Japan

Tel. 044-200-2313 Fax. 044-200-3920
E-mail. 28ecotech@city.kawasaki.jp

Official Site <http://www.kawasaki-eco-tech.jp>

Kawasaki Eco-Tech



ENEOSは、東京2020オリンピック・パラリンピックのゴールドパートナーです。

JXTGエネルギー

A woman with short brown hair, wearing a dark blue blazer over a white and black striped shirt with a white bow, is the central figure. She has a small Japanese flag sticker on her left cheek and is smiling with her right fist raised in a gesture of strength or triumph. The background is a solid orange color, populated with various cartoon illustrations of athletes in action. These include a high jumper, a volleyball player, a tennis player, a soccer player, a wheelchair tennis player, a triathlete, a swimmer, a basketball player, a judo practitioner, a weightlifter, and a bobsledder. The cartoon style is simple and energetic, emphasizing the theme of sports and energy.

とどけ！ 熱いエネルギー



東京2020ゴールドパートナー(石油・ガス・電気供給)

ENERGY *for* **ALL**

ENEOS × ドリカム ENEOSエネルギーソング [その日は必ず来る - SINGLE VERSION -]

Orchestrating a brighter world

NEC

NECレッドロケッツ(バレーボール)
JVL承認NECW-2017-001



NECグリーンロケッツ(ラグビー)



瀬川晶司五段(将棋)
(NEC所属)



原江里菜(ゴルフ)
(NEC所属)



車いすテニス
Tennis Foundation
(NEC協賛)



水戸室内管弦楽団
(NEC協賛)



挑み続ける人を応援します。

1000分の1秒にすべてをかける人がいます。

風を読み、先を読み、あるいは、一瞬の動きに五感を集中させ、
より高みを目指して、信じる道を突き進む人もいます。

そのフィールドは違っても、それぞれの世界で挑戦し続ける人たちを、

私たちNECは応援していきます。

挑む先に、未来はつくられるのだから。



NEC



東京2020ゴールドパートナー
(パブリックセーフティ先進製品&ネットワーク製品)

JFEグループは第11回 川崎国際環境技術展に出展しております。



JFE

**JFE グループは、
常に最高の技術をもって社会に貢献します。**

JFE グループ

- JFE スチール 株式会社 <http://www.jfe-steel.co.jp>
- JFE エンジニアリング 株式会社 <http://www.jfe-eng.co.jp>
- JFE プラリソース 株式会社 <http://www.jfe-plr.co.jp>
- JFE 環境 株式会社 <https://www.jfe-kankyo.co.jp>
- 日本鑄鉄管株式会社 <https://www.nichu.co.jp>



President, Kawasaki International Eco-Tech Fair Organizing Committee

Norihiko Fukuda, Mayor of Kawasaki City

In recent years, measures for various environmental and energy issues, such as global warming and marine pollution caused by microplastics, have come under the spotlight as they are debated on the global stage. Actions focusing on new energy and environmental innovations are being promoted in Japan as well, particularly by the Ministry of Economy, Trade and Industry, the Ministry of the Environment, Cabinet Office and other agencies.

Located at the heart of the Keihin Industrial Zone, the Kawasaki coastal area was a driving force for the Japanese economy during the period of the Rapid Economic Growth from the 1960s to the early 1970s. ; on the other hand, it triggered serious environmental problems, including air pollution and water contamination. However, through the connective efforts of the local companies, the residents and Kawasaki city (the local government) to improve the environment, we have been able to recover our blue sky and clean rivers and oceans. The local companies have been actively engaged in investment and technological development to improve the environment; the residents helped to raise environmental awareness, such as by organizing public awareness campaigns and activities, and Kawasaki city has been involved in concluding agreements with local businesses to prevent air pollution and enacting pollution control ordinances. As a result, we have built up a diverse set of world-class environmental technologies and know-how, and consequently, have received high marks as a top “environmentally-advanced city” that has been successful in achieving an optimal balance between the environment and economy.

The Kawasaki International Eco-Tech Fair aims to promote industrial revitalization and innovation in the environmental field by providing information on superior environmental technologies and know-how to other areas of Japan and the world and offering opportunities for visitors and exhibitors to develop markets, expand sales and create connections with new partners.

Under the theme of “Reborn”, the 11th Kawasaki International Eco-Tech Fair will be the first exhibition held since the venue moved to Culttz Kawasaki. Visitors to the fair will be able to catch glimpses of the concept of “Reborn” with the Kawasaki Innovation Fair Creating the Future in association with the Eco-Tech Fair, which aims to extensively communicate the marvel of Kawasaki’s innovation and manufacturing to the local community and to other visitors from Japan and abroad, as well as the “Low Carbon Challenge Cup 2019”, a first-time collaborative venture with an outside event.

During the Eco-Tech Fair, a number of seminars for business development will be held and opportunities for business matching will be provided, in cooperation with relevant organizations and experts. To provide additional support for business matching, business discussions spaces and interpretation services are also available at the venue.

We hope that exhibitors and visitors will take this opportunity to make active use of business matching services and experience for themselves the “powerful industrial city of Kawasaki”, where green innovation, such as environmental technology, serves as a strong driving force for change.

11th Kawasaki International Eco-Tech Fair/ Kawasaki Innovation Fair Creating the Future

■ Overview of the 11th Kawasaki International Eco-Tech Fair/Kawasaki Innovation Fair Creating the Future

N a m e	第11回 川崎国際環境技術展 11th Kawasaki International Eco-Tech Fair
Overview	With a wide range of exhibitions of environmental technologies, from those that can quickly respond to local and overseas environmental issues to cutting-edge technologies that can solve the environmental problems, the Kawasaki International Eco-Tech Fair aims to disseminate excellent environment-related information from Kawasaki to Japan and to the wider world, and to provide a venue for business matching between exhibitors (companies / organizations) and visitors (domestic / foreign companies).
Exhibitor categories	Air, soil and water environment business/Hydrogen energy/Eco-products/Waste disposal and recycling business/Contribution to the local environment/Environmental business in agriculture and food/Environmental solutions/Electric power and gas generation, selling and trading business/Energy saving and energy management/Environmental civil engineering and environmental architecture/Renewable energy/Environmental materials/Industry-academia-government collaboration/International
Venue size	191 x exhibition booths on the 1st floor

N a m e	未来を創る川崎イノベーション展 Kawasaki Innovation Fair Creating the Future
Overview	In association with the Kawasaki International Eco-Tech Fair, the "Kawasaki Innovation Fair Creating the Future" aims to extensively communicate the marvel of Kawasaki's innovation and manufacturing to the local community and to other visitors from Japan and abroad. The exhibition will also lead to cooperation and cocreation among various industry sectors and environmental technologies, thereby promoting the growth and development of local companies.
Exhibitor categories	Manufacturing and monozukuri/ICT and IoT/R&D and industry-academia-government collaboration/Life Innovation/Welfare innovation/Kawasaki City Intellectual Property Exchange Project/International/Other
Venue size	79 x exhibition booths on the 2nd floor

■ Strong support for business matching

Providing a variety of programs supporting business matching with exhibitor companies and organizations from Japan and overseas.

• Spaces set up inside the venue to maximize the effectiveness of business matching

(1) Business Discussion Spaces (Seminar Rooms 1-3)

Privacy-conscious business discussion spaces, designed to assist business matching between exhibitors and visitors. Please make at the reservation counter on the day

Date: 10:00-17:00, February 7-8, 2019
Location: Seminar Rooms 1-3



(2) Business Exchange Meeting (Pre-registration system)

A business networking meeting will be held to promote exchange between exhibitors, visitors, support organizations and overseas economic organizations. Whether you are from Kawasaki or elsewhere, this meeting will create an opportunity for diverse encounters for exhibitors from wide-ranging industries as well as for industry, academia and government representatives at the Eco-Tech Fair and Innovation Fair.

Date: 17:20-18:30, February 7, 2019
Location: ACT Studio

Eligible participants: Exhibitors, visitors, seminar instructors, government officials
Fee: 1,000 yen per person

* We kindly ask for your understanding that in the case of a large number of participants, more participation may not be available.



(3) Business Matching Area

Located near the entrance to the Eco-Tech Fair venue. Please use this area as a spot to provide visitors, etc. with advice and information on business matching.
* Run by Certified Management Support NPO Club

Date: 10:00-17:00, February 7-8, 2019
Location: Entrance to Large Sports Hall (1F)



■ Creating the Future! Demonstration & Hands-on Area

"Personally experience state-of-the-art technology in Kawasaki!"
The "Creating the Future! Demonstration & Hands-on Area" will be set up inside the venue for the Kawasaki International Eco-Tech Fair

•There will be a variety of demonstrations to promote new business developments, including drone piloting and VR experiences.

Drone Piloting

Partner organization:
Japan Circuit Co., Ltd.

Japan Circuit has been designing electric circuits since 1989. Over that time, it has become very adept at customizing and manufacturing drones for industrial use. It will have actual drones on display, and visitors can enjoy the experience of piloting them.

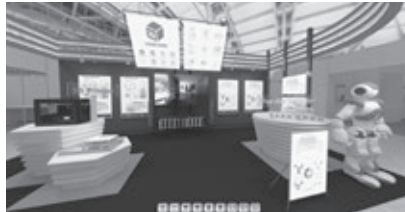


VR Experience

—on the Airmesse Cloud-Based Exhibition Center

Partner organization: Securlogic Inc.

Airmesse is a cloud-based exhibition center that hosts online exhibitions in virtual reality (VR). Being online, makes exhibiting easy. You can showcase your exhibits simply and inexpensively, just by either recording your preferred location using a 360-degree camera, or by decorating a pre-produced CG exhibition booth.



VR Experience / Targeted Advertising Signs

Partner organization: NEC Corporation

[VR Experience] NEC suggests scenes where VR spaces could be used to take advantage of their unique characteristics. Training and simulations using space, for instance. We will provide unprecedented value that goes beyond reality.

[Targeted Advertising Signs] We bring to reality information provision that is matched to individual customers, by using IP cameras to display content on signs that is tailored to their age and gender.

3D Printing Demonstration

Partner organizations:
IGUAZU Corporation / Digital Process Ltd.

A new "form" of manufacturing! Eco-friendly additive manufacturing will be demonstrated, linking the NX high-end CAD/CAM/CAE software solution suite with the world's fastest XYZ 3D printers.



Real-Haptics Technology (Tactile Technologies)

Partner organization: Motion Lib, Inc.

For machines to work collaboratively in people's lives, they must also have haptic functions allowing them to touch forcefully or gently as the situation demands, just the same as humans. Our real-haptics technology gives machines the ability to freely control haptic sense.



Automatic Laundry Folding Robot

Partner organization:
Seven Dreamers Laboratories, Inc.

Simply put your dried laundry in, and a robot arm will fold it beautifully. The automatic laundry folding robot uses artificial intelligence to remember the features of the clothes, and sorts them into separate shelves for each family member. Visitors can see and feel scenes creating a new relationship between people and clothing.



Labor-Saving Robot

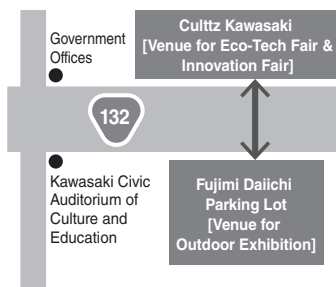
Partner organization:
Secom Co., Ltd.

The SECOM Robot X3 is a multifunctional robot prototype capable of autonomous movement. As well as keeping watch and moving about safely in crowds, the robot can also perform various communication functions, such as giving directions and looking for missing children.



Outdoor Exhibition & Eco-Car Test Drive

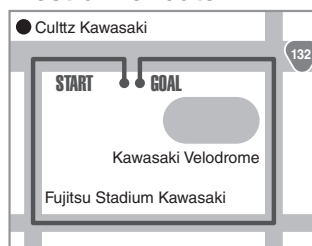
An outdoor exhibition will be staged in the Fujimi Daiichi Parking Lot to exhibit vehicles and run a test-drive event. Warm foods will also be available at the Yataimura Street Stands.



Main exhibits/program

- Kanagawa Toyota Motor Sales Co., Ltd.
4 x exhibition vehicles, 2 x test-drive vehicles
- Kanagawa Nissan Motor Co., Ltd.
1 x exhibition vehicle, 3 x test-drive vehicles
- EV garbage trucks, 1 x exhibition vehicle
- Tiny house (energy-saving, energy-creating, energy-storing mobile house)
- * 3 x food vans at the Yataimura Street Stands

•Test-drive route



Impression of outdoor exhibition venue



Draw your own dreams for the future on a MIRAI!
Draw future dreams of elementary school students on the future mobility, hydrogen fuel cell car MIRAI.

■ Environment Delivery Lecture

Visitors can attend the lecture as well

● Cooperating with companies in Kawasaki City and providing environment-related lectures for elementary school students in the city who will be responsible for the next generation of Kawasaki.

[Location] B1F

Martial Arts Filed 1, Martial Arts Filed 2, Training Room 1&2

Feb 7th (Thu) [Morning] 10:00-11:00
[Afternoon] 13:20-14:20
Feb 8th (Fri) [Morning] 10:00-10:45
[Afternoon] 13:20-14:05



	SUPPORT COMPANY	PROGRAM	LOCATION
Feb 7th (Thu)	CANON INC.	RECYCLING USING "FEATURES" OF GOODS ~SAVE THE WORLD BY COOKING~	MARTIAL ARTS FILED 1
	KANAGAWA TOYOTA MOTOR SALES CO., LTD.	THE FUTURE OF CARS	MARTIAL ARTS FILED 2
	FUJITSU LTD.	TO LIVE ON THE ONE EARTH ~ THINK FROM THE ECOLOGICAL FOOTPRINT~	TRAINING ROOM 1&2
Feb 8th (Fri)	JXTG NIPPON OIL & ENERGY CORPORATION	ENEOS EXCITING ENVIRONMENT LECTURE	MARTIAL ARTS FILED 1
	TOKYO GAS CO., LTD.	WHAT IS FUEL CELL	MARTIAL ARTS FILED 2

Feb 7 (Thu) Program

10:30–12:00 Reborn 2019 **Culttz Kawasaki Commemorative Symposium Session 1**

[1F Main Hall]

New Business Created by SDGs

*It is possible to attend the session without reservation

Pre-registrations required

Amid various initiatives worldwide to achieve the Sustainable Development Goals (SDGs), the need in Japan is for efforts that contribute to achievement of SDGs, which are directed at resolving various social issues, such as population decline and aging, and energy and environmental constraints. The aim is to create a society in which everyone can play an active part. However, even as awareness and recognition grow among large corporations and local governments in Japan, they are still low among smaller enterprises because it is hard for them to see any short-term benefits. In this session, panelists from corporate frontrunners in SDGs and from organizations that assist the promotion of SDGs will be invited to present examples and techniques to serve as a guideline for those enterprises which are not yet engaged in SDGs or which are about thinking about it. There will also be discussion on ways to turn initiatives for SDGs into strengths or innovation for the company.

Moderator

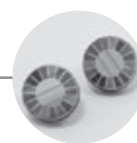
Counsel to Kawasaki City for
International Environmental
Measures
Special Advisor
United Nations Environment
Programme Finance Initiative

Mr. Takejiro Sueyoshi



The first 100 applicants

Will be presented with SDGs badges
made by timber from forest-thinning.



Panelists

General corporation lawmakers
Executive Managing Director
Japan Innovation Networks

Mr. Hiro Nishiguchi



Fujitsu Ltd.
Head of Corporate Environmental
Strategy Unit

Mr. Hideyuki Kanemitsu



Ricoh Company, Ltd.
Corporate Vice President
General Manager of Sustainability
Management Division

Mr. Shigeo Kato



Saraya Co., Ltd.
Corporate Communications Division
Director

Mr. Hirotsugu Daishima



13:00–14:30 Reborn 2019 **Culttz Kawasaki Commemorative Symposium Session 2**

[1F Main Hall]

Innovation of Startup Ventures Overturning Conventional Wisdom

*It is possible to attend the session without reservation

Pre-registrations required

Think of manned drones or a power supplier connecting users and producers. Startup ventures overturning past social conventions are bursting onto the scene one after another. This session will reveal how these enterprises are producing innovation and how they are translating it into reality. Amid the global acceleration of innovation, there will also be enthusiastic discussion on the kind of world that could be created by innovation designed by business ventures, etc. 30 years into the future.

Moderator

Nikkei BP Intelligence Group
Nikkei Business Publications, Inc.
Director of Cleantech Institute

Mr. Yasuhiro Kawai



Scene from session in 2018

Panelists

**Air mobility in the
near future**

A.L.I. Technologies Inc.
COO

Mr. Daisuke Katano



**Digital clones for
all humanity**
alt Inc.
Director & CFO
Evangelist

Mr. Seiji Nakano



Sustainable energy

Minna-Denryoku, Inc.
Representative Director

Mr. Eiji Oishi



**Autonomous driving
technology**

SB Drive Corp.
President & CEO

Mr. Yuki Saji





10:45–17:15 **15th Kawasaki International Eco-Business Forum**

[Conference Rooms 1–3, 1F]

Towards an Urban-Industrial Symbiosis

The Global Cities' Role Towards the Environment and Business Symbiosis in International Society

Keynote speeches will be presented from perspectives for symbiosis between business and the environment by Dr. Keith Alverson, Director of the UNEP International Environmental Technology Centre, Dr. Chiho Watanabe, President of the National Institute for Environmental Studies (NIES), and Mr. Takejiro Sueyoshi, Counsel to Kawasaki City for International Environmental Measures. Lectures will also be presented at three sessions by representatives from overseas cities in Austria, Indonesia and Malaysia and from Suntory Holdings Ltd. and Toa Oil Co., Ltd., and by researchers from Japan and overseas.
Feel free to enter or exit the venue anytime. Please join us!

United Nations Environment
Programme (UNEP)
Director, International
Environmental Technology
Centre

Dr. Keith Alverson



National Institute for
Environmental Studies (NIES)
President

Dr. Chiho Watanabe



10:10–15:00 **Welfare Innovation Seminar**

[Conference Room 4, 1F]

Interactive tour session creating welfare innovation for a brighter future

The first half of this session will involve a tour of the latest in welfare equipment together with a diverse group of members, including occupational therapists, who are experts in care and welfare, and college students majoring in design. During the second half of the session, based on what they saw and heard, participants will discuss with each other ideas and possibilities for pioneering welfare products and services for the future.

Pre-
registrations
required

15:05–16:30 **Kawasaki Green Innovation Forum**

[Conference Room 4, 1F]

15:05–15:45

SDGs and Environmental Technology Transfer

United Nations Industrial Development Organization (UNIDO)
Deputy Head of the Investment and Technology Promotion Office (ITPO), Tokyo

Mr. Hideki Murakami

15:50–16:30

Public-Private Seminar for Resolving Environmental Issues

Global Environment & Sustainability Office,
Environmental Protection Bureau, Kawasaki City

Presentation Stage (2F venue for Innovation Fair)

10:30–12:00 **15th Kawasaki Monozukuri Brand Certification Ceremony**

Kawasaki Monozukuri Brand Promotion Council

12:30–13:00 **Exhibitor Presentation**

Start of the World's Greatest Bay Area Economic Zone

The Greater Bay Area Concept and New Business Development

Hong Kong Trade Development Council (HKTDC) Director of HKTDC Tokyo **Mr. Masahiro Ito**

13:30–14:00 **Presentation on the Introduction of EV Garbage Trucks**

Manager of Waste Policy, Public Waste Management Department,
Environmental Protection Bureau, Kawasaki City

14:00–15:00 **Announcement of 2018 Low CO₂ KAWASAKI Brand Certification Results**

Low CO₂ KAWASAKI Brand Promotion Council

15:30–16:30 **Exhibitor Presentation**

Patent Portfolio of AI/IoT Products and the Intellectual Property Strategy under the New Industrial Revolution

Member of the Kanagawa Committee, Kanto Branch of the Japan Patent Attorneys Association **Mr. Koshi Ebata**

Feb 8 (Fri) Program

10:20–11:20 **Culttz Kawasaki Commemorative Event (Kawasaki Compact Forum)** [Conference Rooms 1–3, 1F]

Be Prepared for Carbon Disruption (Creative Disruption)!

Renewable Energies Enhance Corporate Competitiveness

Corporations in countries around the world are moving at full steam to introduce renewable energies in an effort to achieve a low-carbon society. We have entered an era where using renewable energy affects the competitiveness of a company, and Japanese companies too are under pressure to take action. A leading authority in the field of environmental management, Mr. Takejiro Sueyoshi will reflect on international trends as he offers suggestions on the direction in which companies should proceed.

United Nations Environment Programme
Finance Initiative
Counsel to Kawasaki City for International
Environmental Measures
Special Advisor

Mr. Takejiro Sueyoshi



Presentation Stage (2F venue for Innovation Fair)

10:20–10:50 **Exhibitor Presentation**

Innovation is the Key to the Future Queensland, Australia

Queensland Trade and Investment Commissioner, Japan **Mr. Tak Adachi**

Overseas Market Development Seminars

11:00–11:30

JICA's Programs Supporting the Overseas Expansion of SMEs

Director, Japan International Cooperation Agency (JICA) Yokohama Center **Mr. Takahiro Ikenoue**

11:30–12:00

JETRO's Programs Supporting the Overseas Expansion of SMEs

Japan External Trade Organization (JETRO) Yokohama Trade Information Center **Mr. Takeshi Nakajima**

Exhibitor Presentation

14:00–14:30

Building Global Strategies for Environmental Business

Office Nishida LLC, COO **Mr. Jun Nishida**

14:40–15:10

Overseas Expansion (Support for Establishing Factories or Sales Companies in ASEAN)

PAROLA, Representative Director, **Mr. Toshimichi Nanjo**

15:20–15:50

Business of a Long-Established Company out of Tohoku Research Activities in the Life Sciences Field

Research Institute of Bio-System Informatics, Tohoku Chemical Co., Ltd. **Dr. Yoshifumi Tada & Dr. Yasuyuki Azuma**

16:00–16:30

We'll support you in creating a new production base in Korea.

Expert member of the Daegu-Gyeongbuk Free Economic Zone Authority (DGFEZ) **Mr. Choi Jong-Sup**

Low-Carbon-Cup-2019!



Finalists selected from schools, companies, municipalities and NPOs across Japan engaged in activities to prevent global warming will gather for this final round! Each finalist will take to the stage to show-case their results in a 4-minute presentation, before the award winners are decided. Who will clinch the Grand Prix honors? Come and see Japan's best intelligence and skills.

Program for the
Low-Carbon Cup 2019

Feb 8th(Fri) 10:00–16:30 (doors open at 9:30)
[Venue] 1F Main Hall

**Come
and go**

10:00–10:12	Opening
10:12–13:00	Presentations by 28 finalists
13:30–15:00	Keynote lecture: Dr Kouichi Goka
15:20–16:30	Awards ceremony (judges' announcement) / Closing

Keynote lecture 13:30–15:00

Tell me, Dr Goka! "Biological Risks Attributable to Global Warming"

Dr Kouichi Goka is no stranger to the media. Come and hear him explain simply about how global warming is causing changes to living things and how it is impacting on our lives. There'll also be time for you to ask him questions directly! This is a must-see, must-participate event! We look forward to seeing you there.



**Profile of
speaker**

Kouichi Goka

Head of the Ecological Risk Assessment and Control Section,
National Institute for Environmental Studies (NIES)

1990: Completed masters in entomology at Graduate School of Agriculture, Kyoto University, and joined the Agrochemicals Research Department at Ube Industries.

1996: Obtained PhD by dissertation (agriculture) from Kyoto University, and joined National Institute for Environmental Studies (NIES).

Specializes in conservation ecology and pesticide science. Main publications include A Tale of Biodiversity Narrated by Stag Beetles (Shueisha) and The Endless Battle Against Invasive Species: Ever Increasing Alien Species (Shogakukan), in Japanese. Also engaged in raising awareness for biodiversity and ecological risk through TV, newspapers and other forms of media.

Global Innovation Seminars

*Since those who are pre-registered will take precedence, those who are not pre-registered may not be able to participate.

Pre-
registrations
required

[Venue] Seminar venues (Conference Rooms 1-3, 1F)

Issue-Driven Innovation at WASSHA —Changing the Lives of Africa's Poor

11:30



12:10

In the East African nation of Tanzania, WASSHA Inc. is developing an electricity-selling by measure using solar panels. So far, it has provided an environment enabling access to electricity to about 2 million BoP customers living in rural areas. Africa presents significant business opportunities in resolving the issues faced by people in low-income families, which make up the majority of the population. In this seminar, I will discuss the things we have valued in deconstructing issues, examining customer ideals, designing products that meet customer needs, and reliably delivering goods, as well as about what we want to do in the future.

WASSHA Inc.
CEO

Mr. Satoshi Akita



[Venue] Seminar venues (Conference Rooms 1-3, 1F) Joint program with the Kawasaki International Business Exchange Promotion Council

Sustainability Guidelines for Cities, Towns and Buildings: LEED, WELL and SITES Aiming to Improve the Environment, Health and QOL

12:20



13:00

What began in the US as a system for evaluating environmental performance, LEED has expanded from just new and existing buildings, and now also applies to communities and local governments. Its scope of evaluation has also been widened to include health, social inclusion and QOL. Furthermore, since the adoption of SDGs and the signing of the Paris Agreement, there has been a shift in entities aspiring to realize a sustainable society, from national governments, to local governments and corporations. Against such a historical backdrop, how will sustainability be realized in cities, towns and buildings? I will talk about how to make full use of these performance evaluation systems.

Green Building Japan
Co-chair

Mr. Hiroki Hiramatsu



[Venue] Presentation Stage (2F venue for Innovation Fair) Joint program with the Kawasaki International Business Exchange Promotion Council

Aspiring to Solve Social Issues through Business Innovation

13:10



13:50

While there are many companies with products and technologies that are able to anticipate market demand and at the same time resolve social issues in developing countries, they also face challenges in expanding business overseas given the difficulty in developing local networks and the differences in business practices. Leveraging local networks and extensive know-how, Kopernik provides companies with business support through the development of innovative technologies, products and services, market research and analysis, and the development of sales channels. In this seminar, I will introduce you to Kopernik's activities and to examples of collaboration with Japanese companies.

Kopernik Japan
Representative Director

Ms. Hiromi Tengeji



[Venue] Seminar venues (Conference Rooms 1-3, 1F)

Latest Trends in Energy Harvesting Technology

14:00



14:40

As sources of power capable of long-term energy supply without charging, replacing or refueling, energy harvesting technologies that create electricity from light, heat, vibrations, radio waves and other energy around us are indispensable for realizing an IoT society. In this seminar, I will present the latest trends in energy harvesting technologies that are being put to practical use in Japan and overseas, as well as practical examples of IoT and AI, and I will outline the future prospects.

NTT DATA Institute of Management
Consulting, Inc.
Socio & Eco Strategic Consulting Unit
Senior Manager

Mr. Keiji Takeuchi



[Venue] Seminar venues (Conference Rooms 1-3, 1F)

Participatory Approach to Recycling-Oriented Social Innovation

15:00



15:40

Ideally, what should recycling look like? In pursuit of a society where things are indeed recycled, JEPLAN is engaged in activities making the most of its chemical recycling technologies. Technology alone though will not lead to a society where things are really recycled. Consumer participation is also necessary. How do we encourage consumer participation? Also, how do we increase the participation of companies in recycling efforts? In this seminar, I will talk about formation of a JEPLAN-style recycling-oriented society, which should be possible for the very reason that everyone participates.

JEPLAN, Inc.
Co-founder

Mr. Michihiko Iwamoto



[Venue] Seminar venues (Conference Rooms 1-3, 1F)

Paradigm Shift in Drug Discovery and Development Based on Constrained Peptides

16:00



16:40

In recent years, there has been increased competition in the development of medicines using constrained peptides. As a company engaged in the discovery and development of drugs using constrained peptides, PeptiDream has built up its position in the world. In this seminar, I will introduce the direction we are currently taking in drug discovery, and I will talk about how we are intending to contribute to the creation of pharmaceuticals.

PeptiDream Inc.
Executive Vice President,
Director

Dr. Keiichi Masuya



List of Exhibitors

A

Exhibitors	No.
ACT Co.,Ltd	p19 C-14
AIDEM Inc.	p36 K-4
AISAN INDUSTRY CO.,LTD	p19 D-12
Ajinomoto Co., Inc. Kawasaki administration and coordination office	p26 B-12
Ajinomoto Engineering Corporation	p33 I-1
anydooR.inc	p33 I-5
Arata Endo Laboratory, Kogakuin University	p31 E-16
Aupa System Engineering Corp.	p34 J-6
Azbil Corporation	p27 D-21

B

Exhibitors	No.
BISS Co.,Ltd. WAKO Technica Co.,Ltd	p35 J-2

C

Exhibitors	No.
Chiyoda Corporation	p21 B-9
Circular Economy Taiwan	p30 A-3
Committee for synergy in Keihin industrial complex	p31 F-1
CONINCO.,JSC	p38 L-4
CORELEX SANEI Co.,Ltd. TOKYO FACTORY	p23 C-8
Credit Guarantee Corporation of Kawasaki-Shi	p31 E-20
CTI Engineering International Co., Ltd.	p32 E-7

D

Exhibitors	No.
DAIWA TECH co.,Ltd	p29 B-2
DGFEZ (Daegu-Gyeongbuk Free Economic Zone Authority)	p32 F-6
DIA AQUA SOLUTIONS CO.,LTD	p26 B-3
dot and line,inc	p20 C-10

E

Exhibitors	No.
ECO CORPORATION	p23 D-8
Environmental Restoration and Conservation Agency	p31 F-5
Environmental Restoration and Conservation Agency	p37 L-7
EX Research Institute Ltd.	p23 C-6
EZDefence.inc	p34 J-5

F

Exhibitors	No.
FDI Desk Tokyo, Trade Promotion Section, Embassy of Italy	p38 L-5
Fujiks Co., Ltd.	p20 C-9
FUJITSU LIMITED	p25 B-13

G

Exhibitors	No.
GentleLighting co.,Ltd	p27 E-21
GEO SEARCH CO.,LTD	p29 A-1
Green Building Japan	p25 E-24

H

Exhibitors	No.
Hitachi Automotive Systems Measurement,Ltd	p21 Outdoor
Hong Kong Trade Development Council	p33 E-5

I

Exhibitors	No.
IGUAZU Corporation	p22 D-9
IGUAZU Corporation / DIGITAL PROCESS LTD.	p39 Demo-2
Infomartix.inc	p34 I-7
Initiative for Development of Entrepreneurship in Asia	p36 L-9
IoT Council of Waste Management and Recycling	p24 C-3
ishiidenki-system.	p27 E-26
ITBASIC Japan	p38 L-3

J

Exhibitors	No.
JAPAN CIRCUIT CO.,LTD	p39 Demo-1
JAPAN ENVIRONMENTAL SANITATION CENTER	p24 D-6
Japan External Trade Organization (JETRO) Yokohama Office	p32 E-11
Japan International Cooperation Agency (JICA)	p32 E-10
Japan Network for Climate Change Actions	p25 C-16
Japan Science and Technology Agency	p35 K-6
Japan Thread Co.,Ltd.	p20 C-13
JFE GROUP	p27 C-15
JXTG Nippon Oil & Energy Corporation	p25 B-11

K

Exhibitors	No.
kabusikigaisya I・B・S	p24 E-8
kanagawa institute of invention and innovation	p30 E-15
kanto Branch Japan Patent Attorneys Association	p32 E-14
Kanto Bureau of Economy, Trade and Industry	p26 C-1
KAWASAKI INSTITUTE OF INDUSTRIAL PROMOTION	p37 K-5
Kawasaki Zero Emission Industrial Complex	p24 D-1
Kawasaki Biomass Electric Power Co.,Ltd	p29 B-1
KAWASAKI BUSINESS INCUBATION CENTER	p21 B-7
Kawasaki City Economic and Labor Bureau Innovation Promotion Office	p36 H-1
Kawasaki City Environmental Protection Bureau Public Waste Management Department	p23 C-5
Kawasaki City Global Environment and Sustainability Office (Hydrogen related business)	p21 B-6
Kawasaki City Global Environment and Sustainability Office	p24 C-17
Kawasaki City Intellectual Property Exchange Project	p36 J-7
Kawasaki Eco-Tech	p24 E-9
Kawasaki Environment Research Institute	p30 E-13
Kawasaki Green Innovation Cluster	p32 E-6
Kawasaki Innovation Gateway at SKYFRONT (Coastal Area International Strategy Headquarters)	p35 K-9
Kawasaki Institute of Industrial Promotion,Innovation Center of NanoMedicine	p35 K-7
Kawasaki New Energy Promotion Association	p29 Outdoor
Kawasaki Shinkin Bank	p37 K-1
Kawasaki Water Buisness Network	p19 D-17
Keio university Faculty of Science and Technology Department of Biosciences and Informatics Miyamoto Laboratory	p23 D-7
KOMYO RIKAGAKU KOGYO K.K.	p25 E-27

K

Exhibitors	No.
Kopernik Japan	p37 K-2
KOYO Co.,Ltd	p19 D-18
KUREHA ECOLOGY MANAGEMENT CO., LTD.	p23 D-10
Kurience Industry Co., Ltd. / Cool floc Co., Ltd.	p19 E-17
KURODA PRECISION INDUSTRIES LTD.	p33 I-8

L

Exhibitors	No.
Liaison Center for Creation of Industry and Environment	p31 F-3
Lufthansa German Airlines	p38 L-1

M

Exhibitors	No.
mahorobakobo	p37 L-8
MB Japan Co., Ltd.	p38 L-6
Mikuniya Cororation	p24 C-4
Mitsubishi Fuso Truck and Bus Corporation	p28 Outdoor
Mitsubishi Kakoki Kaisha,Ltd.	p21 A-5
Miyazaki Enterprise Promotion Organization	p32 F-4
Motion Lib, Inc.	p39 Demo-5

N

Exhibitors	No.
NAGAO SYSTEM INC.	p28 E-29
National Agriculture and Food Research Organization	p35 K-8
NEC Corporation	p39 Demo-7
New Energy and Industrial Technology Development Organization	p20 D-14
Nihon Kaisui Co., Ltd.	p25 D-27
NIKOUGIKEN CO., LTD.	p34 I-3
NIOIX CO.,LTD	p20 D-15
Nippon Basic / A.I.T. Joint Exhibition	p20 C-11
Nippon Koei Co., Ltd.	p28 D-24
NIPPON SEISEN CO.,LTD.	p21 A-4

O

Exhibitors	No.
ODU Japan K.K.	p38 L-2
Office Nishida, L.L.C.	p36 K-3
Okamura Kenkoh Co.,Ltd	p30 E-3
OSMO CO., LTD	p19 D-13

P

Exhibitors	No.
Panasonic Industrial Devices Sales Japan Co.,Ltd.	p22 D-2
Pneumatic Co.,Ltd.	p22 D-3

Q

Exhibitors	No.
QD Laser,Inc.	p33 I-4
Queensland Government- Japan Office	p38 L-10

R

Exhibitors	No.
Reset Company Co.,Ltd	p28 D-20
Ricoh Company, Ltd.	p28 D-19

S

Exhibitors	No.
SalesOne, Inc.	p34 J-4
sankohdenki.crop	p26 E-28
Santec Co.,Ltd.	p33 I-6
SECOM CO.,LTD.	p39 Demo-4
Securlogic Inc.	p39 Demo-3
Senshu University : Institute of Information Science	p31 E-18
seven dreamers laboratories, inc.	p39 Demo-6
Shingokizai,Co.,Ltd.	p30 E-1
Shin-Kawasaki Sozo no Mori	p37 I-9
SHINWA Controls Co.,Ltd.	p20 C-12
SHOEI CO.,LTD	p27 D-22
SHOWA DENKO K.K Kawasaki Plant	p21 B-8
SINKPIA JAPAN CO.,LTD	p23 D-11
SOFTEM Co. Ltd.	p28 E-22
Soushow Co., Ltd.	p22 D-4
ST Holding Co. Ltd./ ST international Co. Ltd.	p27 E-23

T

Exhibitors	No.
TACT MACHINE SERVICE Co. Ltd	p28 E-25
Takara Protect Materials Co., Ltd.	p25 D-25
Techno Drive Co., Ltd.	p34 J-3
TERADA IRON WORKS CO., LTD.	p30 A-2
The International Economic Affairs Office,Economic and Labor Affairs Bureau, Kawasaki City	p31 F-2
The Kawasaki Chamber of Commerce and Industry	p37 H-2
The Kawasaki Monodukuri Brand Promotion Council	p33 H-2
The Merry Corporation	p23 C-7
TOA CORPORATION	p29 A-7
Tokyo Gas Co., Ltd.	p27 B-10
Tokyo University of Pharmacy and Life Sciences	p31 E-19
Topre Corporation	p28 D-23
Toshiba Energy Systems & Solutions Corporation	p21 A-6
Toukei Computer co.,Ltd	p34 I-2
TOUYOUROZAI CO,LTD	p29 A-8

U

Exhibitors	No.
UNION.Co.,Ltd	p22 D-5

W

Exhibitors	No.
Wako Sangyo Co.,Ltd.	p22 E-2
Waterworks Bureau, City of Kawasaki	p19 D-16

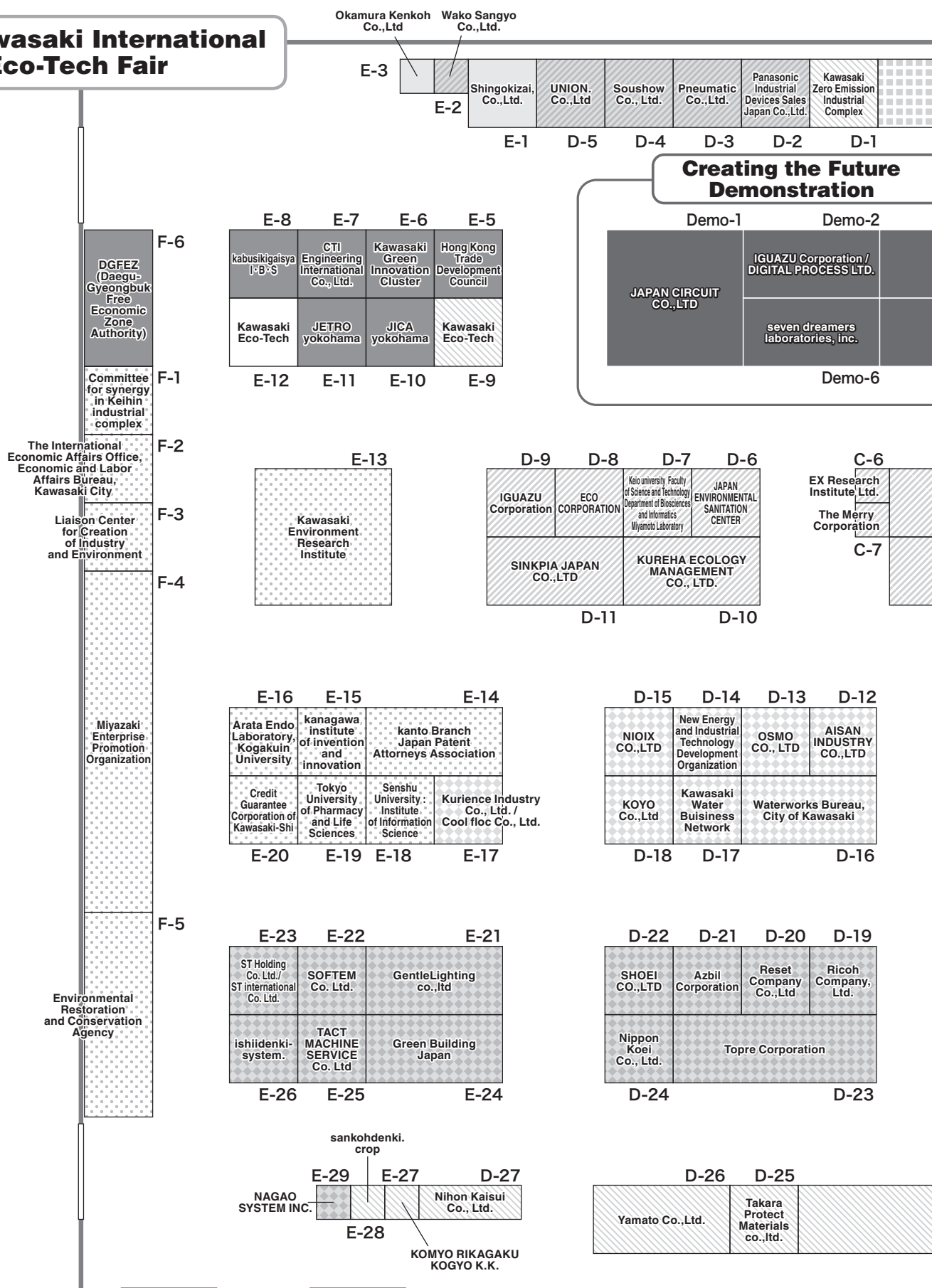
Y

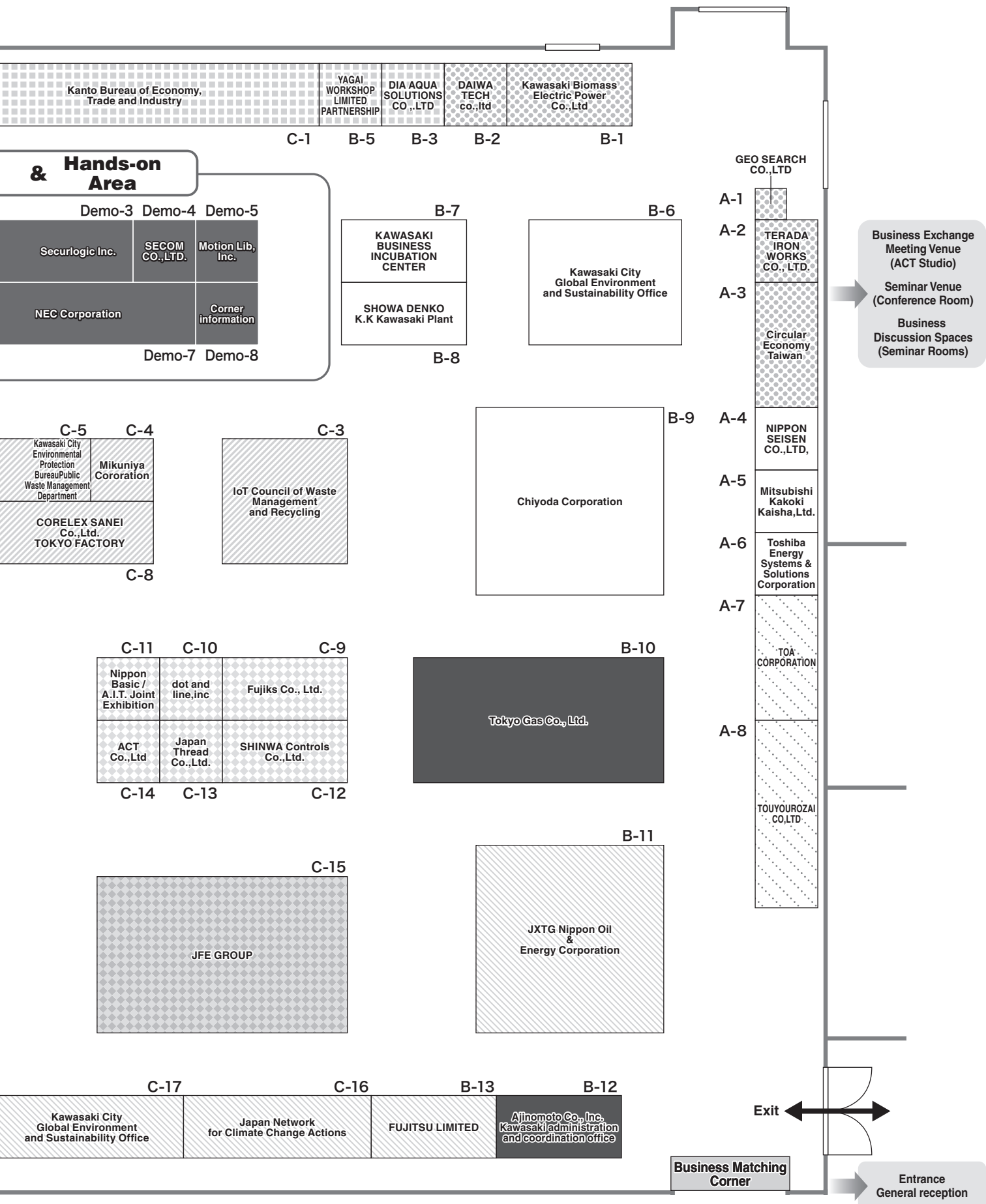
Exhibitors	No.
YAGAI WORKSHOP LIMITED PARTNERSHIP	p26 B-5
Yamato Co.,Ltd.	p25 D-26
Yokohama IoT Cooperative	p35 J-1

Venue Map

Culttz Kawasaki 1F (Large Sports Hall)

11th Kawasaki International Eco-Tech Fair





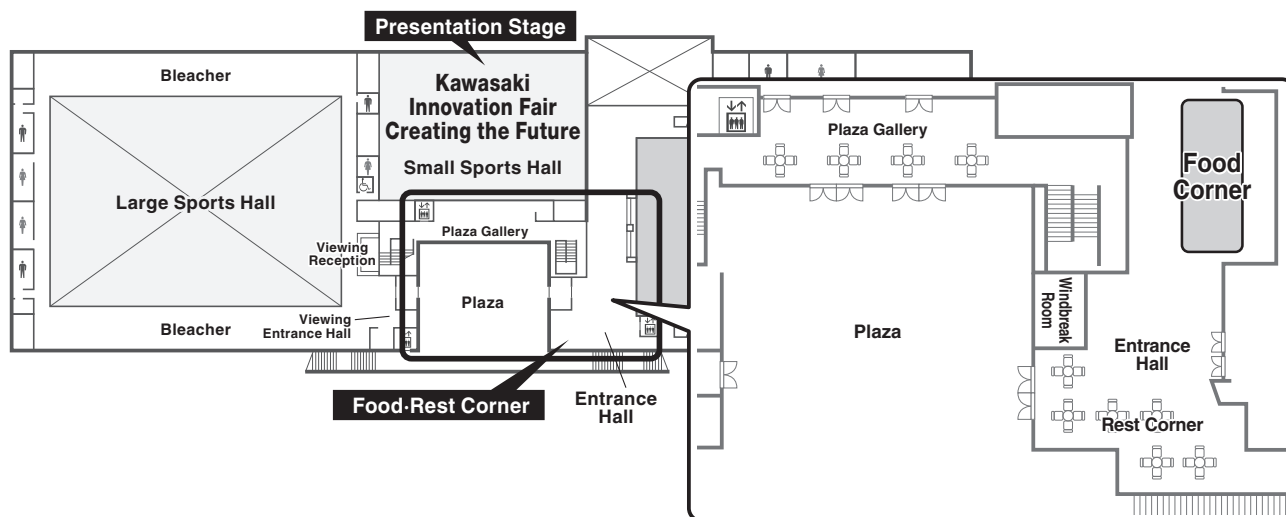
Culttz Kawasaki Overall Venue Information Map



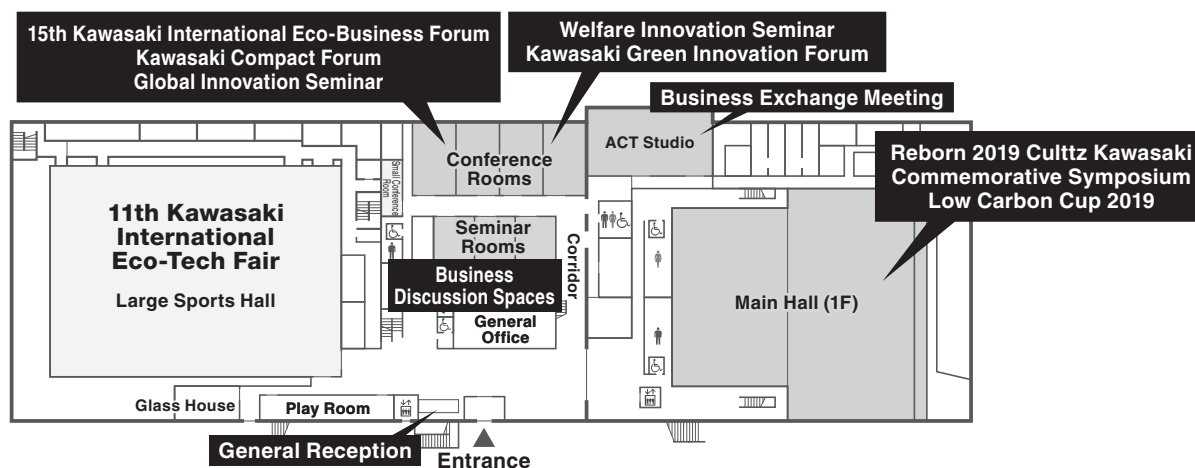
Food • Rest Corner

We will set up Food and rest corners in front of the Small Sports Hall on the 2nd floor). Box lunch made by KiyoKen and food/drink made of city-made agricultural products "Kawasaki Sodachi" will be served. Please visit during break time of the two exhibitions. Relax and enjoy the food and drink we prepare for you.

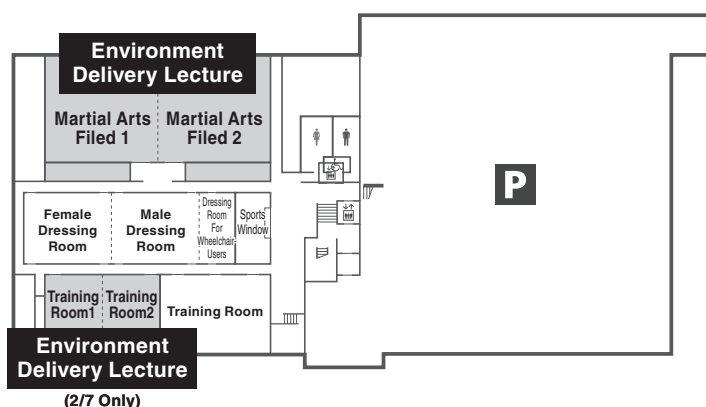
2F



1F



B1F



List of Exhibitors/Summary



11th Kawasaki International Environmental Technology Exhibition

Air, Soil and Water Environment Business	No.
AISAN INDUSTRY CO.,LTD	p19 D-12
ACT Co.,Ltd	p19 C-14
OSMO CO., LTD	p19 D-13
Waterworks Bureau, City of Kawasaki	p19 D-16
Kawasaki Water Business Network	p19 D-17
Kurience Industry Co., Ltd. / Cool floe Co., Ltd.	p19 E-17
KOYO Co.,Ltd	p19 D-18
New Energy and Industrial Technology Development Organization	p20 D-14
SHINWA Controls Co.,Ltd.	p20 C-12
dot and line,inc	p20 C-10
NIOIX CO.,LTD	p20 D-15
Japan Thread Co.,Ltd.	p20 C-13
Nippon Basic / A.I.T. Joint Exhibition	p20 C-11
Fujiks Co., Ltd.	p20 C-9

Hydrogen Energy	No.
Kawasaki City Global Environment and Sustainability Office (Hydrogen related business)	p21 B-6
KAWASAKI BUSINESS INCUBATION CENTER	p21 B-7
SHOWA DENKO K.K Kawasaki Plant	p21 B-8
Chiyoda Corporation	p21 B-9
Toshiba Energy Systems & Solutions Corporation	p21 A-6
NIPPON SEISEN CO.,LTD.	p21 A-4
Hitachi Automotive Systems Measurement,Ltd	p21 Outdoor
Mitsubishi Kakoki Kaisha,Ltd.	p21 A-5

Eco-products	No.
Soushow Co., Ltd.	p22 D-4
Pneumatic Co.,Ltd.	p22 D-3
Panasonic Industrial Devices Sales Japan Co.,Ltd.	p22 D-2
UNION.Co.,Ltd	p22 D-5
Wako Sangyo Co.,Ltd.	p22 E-2

Waste / Recycling Business	No.
IGUAZU Corporation	p22 D-9
ECO CORPORATION	p23 D-8
EX Research Institute Ltd.	p23 C-6
Kawasaki City Environmental Protection Bureau Public Waste Management Department	p23 C-5
KUREHA ECOLOGY MANAGEMENT CO., LTD.	p23 D-10
Keio university Faculty of Science and Technology Department of Biosciences and Informatics Miyamoto Laboratory	p23 D-7
CORELEX SANEI Co.,Ltd. TOKYO FACTORY	p23 C-8
SINKPIA JAPAN CO.,LTD	p23 D-11
The Merry Corporation	p23 C-7
JAPAN ENVIRONMENTAL SANITATION CENTER	p24 D-6
Mikuniya Corporation	p24 C-4
IoT Council of Waste Management and Recycling	p24 C-3

Contribution to the Local Environment	No.
kabusikigaisya I・B・S	p24 E-8
Kawasaki Eco-Tech	p24 E-9
Kawasaki City Global Environment and Sustainability Office	p24 C-17
Kawasaki Zero Emission Industrial Complex	p24 D-1
Green Building Japan	p25 E-24
KOMYO RIKAGAKU KOGYO K.K.	p25 E-27
JXTG Nippon Oil & Energy Corporation	p25 B-11
Takara Protect Materials Co.,Ltd.	p25 D-25
Japan Network for Climate Change Actions	p25 C-16
Nihon Kaisui Co., Ltd.	p25 D-27
FUJITSU LIMITED	p25 B-13
Yamato Co.,Ltd.	p25 D-26
sankohdenki.crop	p26 E-28

Agriculture and Food Environmental Business	No.
Ajinomoto Co., Inc. Kawasaki administration and coordination office	p26 B-12

Environmental Solutions	No.
Kanto Bureau of Economy, Trade and Industry	p26 C-1
DIA AQUA SOLUTIONS CO.,LTD	p26 B-3
YAGAI WORKSHOP LIMITED PARTNERSHIP	p26 B-5

Electric Power and Gas Trading Business	No.
Tokyo Gas Co., Ltd.	p27 B-10

Energy Saving - Energy Management	No.
Azbil Corporation	p27 D-21
ishiidenki-system.	p27 E-26
ST Holding Co. Ltd./ ST international Co. Ltd.	p27 E-23
JFE GROUP	p27 C-15
GentleLighting co.,Ltd	p27 E-21
SHOEI CO.,LTD	p27 D-22
SOFTEN Co. Ltd.	p28 E-22
TACT MACHINE SERVICE Co. Ltd	p28 E-25
Topre Corporation	p28 D-23
NAGAO SYSTEM INC.	p28 E-29
Nippon Koei Co., Ltd.	p28 D-24
Mitsubishi Fuso Truck and Bus Corporation	p28 Outdoor
Ricoh Company, Ltd.	p28 D-19
Reset Company Co.,Ltd	p28 D-20

Environmental Civil Engineering / Environmental Construction	No.
GEO SEARCH CO.,LTD	p29 A-1
TOA CORPORATION	p29 A-7
TOUYOUROZAI CO.,LTD	p29 A-8

Renewable Energy	No.
Kawasaki New Energy Promotion Association	p29 Outdoor
Kawasaki Biomass Electric Power Co.,Ltd	p29 B-1
DAIWA TECH co.,Ltd	p29 B-2
Circular Economy Taiwan	p30 A-3
TERADA IRON WORKS CO., LTD.	p30 A-2

Environmental Material	No.
Okamura Kenkoh Co.,Ltd	p30 E-3
Shingokizai,Co.,Ltd.	p30 E-1

Industry-Academia-Government Collaboration	No.
Kanagawa Institute of Invention and Innovation	p30 E-15
Kawasaki Environment Research Institute	p30 E-13
The International Economic Affairs Office, Economic and Labor Affairs Bureau, Kawasaki City	p31 F-2
Credit Guarantee Corporation of Kawasaki-Shi	p31 E-20
Environmental Restoration and Conservation Agency	p31 F-5
Committee for synergy in Keihin industrial complex	p31 F-1
Arata Endo Laboratory, Kogakuin University	p31 E-16
Liaison Center for Creation of Industry and Environment	p31 F-3
Senshu University : Institute of Information Science	p31 E-18
Tokyo University of Pharmacy and Life Sciences	p31 E-19
kanto Branch Japan Patent Attorneys Association	p32 E-14
Miyazaki Enterprise Promotion Organization	p32 F-4

International	No.
CTI Engineering International Co., Ltd.	p32 E-7
Kawasaki Green Innovation Cluster	p32 E-6
Japan International Cooperation Agency (JICA)	p32 E-10
DGFEZ (Daegu-Gyeongbuk Free Economic Zone Authority)	p32 F-6
Japan External Trade Organization (JETRO) Yokohama Office	p32 E-11
Hong Kong Trade Development Council	p33 E-5

Creating the Future-Kawasaki Innovation Show

Manufacturing	No.
Ajinomoto Engineering Corporation	p33 I-1
anydooR.inc	p33 I-5
The Kawasaki Monodukuri Brand Promotion Council	p33 H-2
QD Laser,Inc.	p33 I-4
KURODA PRECISION INDUSTRIES LTD.	p33 I-8
Santec Co.,Ltd.	p33 I-6
Toukei Computer co.,Ltd	p34 I-2
NIKOUGIKEN CO., LTD.	p34 I-3

Information Communication - IoT	No.
EZDefence.inc	p34 J-5
Infomatrix.inc	p34 I-7
Aupa System Engineering Corp.	p34 J-6
SalesOne, Inc.	p34 J-4
Techno Drive Co., Ltd.	p34 J-3
BISS Co.,Ltd. WAKO Technica Co.,Ltd	p35 J-2
Yokohama IoT Cooperative	p35 J-1

Research and Development - Industry-Academia-Government Collaboration	No.
Japan Science and Technology Agency	p35 K-6
National Agriculture and Food Research Organization	p35 K-8

KING SKY FRONT	No.
Kawasaki Institute of Industrial Promotion,Innovation Center of NanoMedicine	p35 K-7
Kawasaki Innovation Gateway at SKYFRONT (Coastal Area International Strategy Headquarters)	p35 K-9

Welfare Innovation	No.
Kawasaki City Economic and Labor Bureau Innovation Promotion Office	p36 H-1

Kawasaki Municipal Intellectual Property Exchange Conference Company Introduction	No.
Kawasaki City Intellectual Property Exchange Project	p36 J-7

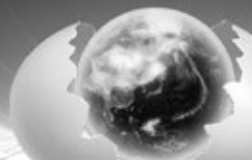
Other	No.
AIDEM Inc.	p36 K-4
Initiative for Development of Entrepreneurship in Asia	p36 L-9
Office Nishida, L.L.C.	p36 K-3
KAWASAKI INSTITUTE OF INDUSTRIAL PROMOTION	p37 K-5
The Kawasaki Chamber of Commerce and Industry	p37 H-2
Kawasaki Shinkin Bank	p37 K-1
Environmental Restoration and Conservation Agency	p37 L-7
Kopernik Japan	p37 K-2
Shin-Kawasaki Sozo no Mori	p37 I-9
mahorobakobo	p37 L-8

International	No.
ITBASIS Japan	p38 L-3
FDI Desk Tokyo, Trade Promotion Section, Embassy of Italy	p38 L-5
MB Japan Co., Ltd.	p38 L-6
Queensland Government- Japan Office	p38 L-10
ODU Japan K.K.	p38 L-2
CONINCO.,JSC	p38 L-4
Lufthansa German Airlines	p38 L-1

Creating Future Demonstration - Experience Corner

Creating Future Demonstration - Experience Corner	No.
IGUAZU Corporation / DIGITAL PROCESS LTD.	p39 Demo-2
Motion Lib, Inc.	p39 Demo-5
Securlogic Inc.	p39 Demo-3
SECOM CO.,LTD.	p39 Demo-4
seven dreamers laboratories, inc.	p39 Demo-6
NEC Corporation	p39 Demo-7
JAPAN CIRCUIT CO.,LTD	p39 Demo-1

Air, Soil and Water Environment Business



C-14 ACT Co.,Ltd

66-3 Jogejima, Kamojima-cho, Yoshinogawa-shi,
Tokushima
TEL : +81-883-24-8887
FAX : +81-883-24-9278
E-MAIL: act@act-yume.jp



SUIMU is a flocculant product made by ACT, which enables waste fluids to be treated easily and inexpensively. If processing waste fluids inhouse is difficult for you and you are outsourcing the processing of all your waste fluids to an industrial waste disposal company, SUIMU can reduce your processing costs. Compared with conventional flocculants, SUIMU removes more water from the precipitate formed after processing, offers a faster reaction rate, and is easier to control pH levels. Made from safe constituent parts, SUIMU's principal ingredients are natural minerals, which means that both the product and the processed waste water are environmentally friendly. SUIMU has been selected for large-scale works in Tokushima Prefecture and for decontamination projects in Fukushima Prefecture.

D-16 Waterworks Bureau, City of Kawasaki

Kawasaki City Hall Second Government Building,
1 Miyamoto-Cho, Kawasaki-Ku, Kawasaki City,
Kanagawa 210-8577
TEL : +81-44-200-3097
FAX : +81-44-200-3996



The City of Kawasaki Waterworks Bureau promotes environmentally friendly business operations.

In addition to supplying tap water and industrial water to homes and businesses in the city, we treat sewage before discharging it into rivers and the sea. However, these processes consume much power and also generate greenhouse gases and waste. We therefore aim to create a good water environment while contributing to preservation of the global environment, by putting effort into the installation of energy-saving equipment, the effective utilization of renewable energies and the effective utilization of resources.

E-17 Kurience Industry Co., Ltd. / Cool flocc Co., Ltd.

2-11-32-518 Kemacho, Osaka Miyakojima-ku,
Osaka 534-0001 Japan
TEL : +81-6-6167-7114
FAX : +81-6-6167-8827
URL : <http://www.sk-shiguma-eng.co.jp>

This technology uses an inorganic coagulating agent to process sludge in various kinds of sewage, without the use of dehydrators or heat treatment.

The solidified sludge dries out more and more as time goes by, meaning the sludge will remain stable for a long period of time.

Dissolution testing of heavy metals has also found that none were eluted.

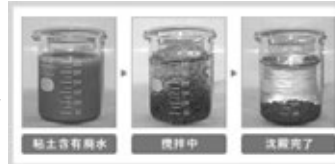
As for sewage treatment, this technology uses a completely inorganic flocculant to treat water by means of adsorption-coagulation-type flocculation.

This processing method is also unique in that it repeatedly reflocculates, the same as the activated sludge biological treatment process.

The aim is to bring the technologies of these two companies together to perform more difficult sewage/sludge treatment.

D-12 AISAN INDUSTRY CO.,LTD

378 Sanjino, Minami-Ku, Hamamatsu,
Shizuoka, Japan 430-0816
TEL : +81-53-426-0711
E-MAIL: info@aisan-ecomax.co.jp
URL : <http://www.aisan-ecomax.co.jp/>



AISAN INDUSTRY is engaged in the manufacture and sale of products for the treatment of wastewater, such as flocculants and wastewater treatment equipment. Our products are also registered on the New Technology Information System (NETIS) sponsored by the Ministry of Land, Infrastructure, Transport and Tourism (MLIT). We offer a wide range of products capable of addressing a variety of applications and requirements. Boasting high safety standards and excellent performance, our products can help you reduce costs, such as by shortening processing times.

D-13 OSMO CO., LTD

2-6-7 Kurigi, Asao-ku, Kawasaki-shi,
Kanagawa Japan
TEL : +81-44-981-3332
E-MAIL: info@osmo.co.jp

Osmo Co., Ltd specializes in manufacturing of pure water and ultrapure water treatment equipment. Our equipment has been installed in semiconductor factories, food factories, pharmaceutical factories, hospital, mineral water factories. Our company's water treatment equipment was successfully introduced into a mineral water factory in Equatorial Guinea in Central Africa. We would like to contribute to the water problem for world by abundant water treatment technology cultivated up to now.

D-17 Kawasaki Water Business Network

1 Miyamoto-cho, Kawasaki-ku, Kawasaki-shi,
210-8577, Japan
TEL : +81-44-200-3739
FAX : +81-44-200-3982
E-MAIL: 80keikan@city.kawasaki.co.jp
URL : <https://www.kawabiznet.com/english/index.html>



For the enhancement of the global water environment through water business, a platform "Kawasaki Water Business Network" (KaWaBiz NET) was established in Aug. 2012 between private enterprises which have water-related technologies / products, and Kawasaki City which has technologies and expertise of water / sewerage management, in cooperation with relevant ministries and organizations. KaWaBiz NET consists of 74 members and 13 cooperators at present and is engaged in the activities with members to enhance water environment through successful water business mainly in Asian region where Kawasaki City has relationship.

D-18 KOYO Co.,Ltd

1-20-30-103 Onna, Atsugi, Kanagawa
TEL : +81-46-297-0207
FAX : +81-46-297-0208
E-MAIL: info@p-koyo.co.jp



KOYO exhibits eco products that address health concerns in your home.

Platinum coating is a coating agent that continues to produce antibacterial, antifungal and antiodor effects 24/7 for 365 days a year without the need for light or electricity.

KIREI MIZU? is a cleaning agent based on a new concept of removing dirt by decomposing and exfoliating. Using zero hazardous chemicals or petroleum-based surface-active agents, the product is harmless to both people and nature, and is environmentally friendly.

HIGH SHORKER is an ecological flame retardant that emits no toxic gases. It enables paper, wood, cloth and other flammable materials to be easily made flame-retardant or flame-resistant.

**D-14 New Energy and Industrial Technology
Development Organization**

Muza Kawasaki Central Tower 17F,
Omiya-cho 1310, Saiwai-Ku, Kawasaki-Shi,
Kanagawa 212-8554, Japan
TEL : +81-44-520-5152



NEDO is a national research and development agency that plays a part in economic and industrial administration, through promoting the development of technologies aimed at addressing energy and global environmental problems and enhancing industrial technology. As a technology development management organization, our aim is to resolve social issues and create markets, by promoting the development and demonstration of high-risk, innovative technologies and by implementing innovation in society, through the optimal combination of the technology and research capabilities of industry, academia and government.

C-10 dot and line,inc

Heim Miyazaki 1F, 1-9-3 Kitakase, Kawasaki Saiwai-ku,
Kanagawa 212-0057 Japan
TEL : +81-44-589-6811
FAX : +81-44-589-6812
E-MAIL: info@dotandlineinc.com
URL : http://dotandlineinc.com/

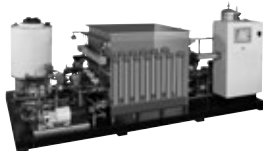


DOT&LINE Inc. offers the creation of clean, eco-friendly environments through the sale of sanitary and environmental products, including the sale and management of ozone deodorization and disinfection machines made by Ace Industry Corporation, which belongs to the Toyota Auto Body Group.

We are committed to working with you to leave an enriched global environment for the future.

C-13 Japan Thread Co.,Ltd.

1-8-32-601 Maginu, Kawasaki Miyamae-ku,
Kanagawa 216-0035 Japan
TEL : +81-90-2876-5735
E-MAIL: y.tsunematsu@jthread.tokyo
URL : http://www.reterra.jp/



Japan Thread's Double Clean Filtration System is a filtering device that utilizes a world-first groundbreaking mechanism. In 2017, we patented a filtration technology that uses an original module drawing on the forces of nature plus a filter that can be backwashed. The spiral-structured module allows the centrifugal force and cross flow to keep impurities on the outside, while clean water inside is filtered with a special filter, enabling coarse filtration and microfiltration to be performed at the same time. The special filter can be automatically controlled to perform a backwash, thereby extending its replacement time and keeping your running costs down.

C-9 Fujiks Co., Ltd.

1-8-2, Kaizuka, Kawasaki-Ku, Kawasaki-City,
Kanagawa, 210-0014
TEL : +81-44-2452-0822
FAX : +81-44-2452-0824
URL : http://www.fujiks.com



Our company has its roots as a pioneering company for water jets. We provide a wide range of services ranging from high-pressure washing of factory facilities, washing of various types of piping, and chipping concrete, to mist cooling equipment. In anticipation of the Tokyo Olympics in 2020, accommodations and commercial facilities are being erected one after another. Accommodations facilities in particular face the problem of unpleasant odors, but this is being improved through Fujiks' solutions for eliminating such odors. Business operators that are troubled by odor issues are welcome to visit our booth.

C-12 SHINWA Controls Co.,Ltd.

2-6-20 Kurigi, Kawasaki Asao-ku, Kanagawa
215-0033 Japan
TEL : +81-44-986-1861
FAX : +81-44-986-3975
URL : https://www.shinwa-cont.com/english.html



SHINWA Controls is a manufacturer involved in a wide range of industries—the environment, medical care, semiconductors and the space industry. As our name suggests, our business is built around a core of fluid control technologies, which control fluids such as gases and liquids.

Our two principal business areas are: devices, where we deal in solenoid valves and motor valves, which function to start and stop the flow of fluids; and equipment, where we deal in precision temperature control equipment and precision air-conditioning equipment, which regulate temperature and humidity with precision. We are engaged in the whole business process, from development and design, to manufacturing and sales.

In recent years, we have also focused effort on making production facilities more automated and requiring less manpower, and our technical strengths in manufacturing have been well received.

Please be sure to check out our manufacturing capabilities.

D-15 NIOX CO.,LTD

1-4-15 Kaitsuka, Kawazaki-ku, Kawasaki City,
Kanagawa 210-0014
TEL : +81-44-223-8581
FAX : +81-44-223-8371



On display is CATCH-KUN, a small, mobile spray machine that can be used to combat heat stroke, dust and odors. Utilizing a centrifugal separation method to spray a mist, there is no worry of clogging. Being easy to use has made the CATCH-KUN popular with our customers. The power of the mist lowers the ambient temperature, contributing to the prevention of heat stroke.

Dust, which would otherwise most likely be left floating in the air, is brought under control more quickly by using the mist to reliably capture the swirling fine dust particles, thereby improving the work environment.

Liquid deodorant, which is safe and has an immediate effect, is used to remove all manner of odors.

C-11 Nippon Basic / A.I.T. Joint Exhibition

Nipponbasic Kamikodanaka, Nakahara-ku,
Kawasaki-City, Kanagawa
A.I.T Itabashi-ku, Tokyo
TEL : +81-44-754-2892
FAX : +81-44-754-2892
URL : http://www.nipponbasic.ecnet.jp/index.html

Nippon Basic

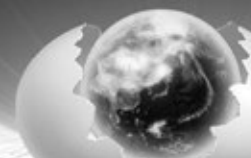
Established: May 17, 2005, Capital: 10 million yen

Products: Bicycle-mounted emergency water purifiers, emergency hand-operated water purifiers in cases, seawater desalination equipment (engine-powered, electric-powered and manual), etc.

A.I.T.

During the 35 years since its founding in 1983, A.I.T. has operated as a company specializing in reverse osmosis membrane purification systems.

Products: Compact drinking water equipment (Hydro Pure Series), compact, mobile water purifier for disasters (Carry Pure-Pure Series)

**11th Kawasaki International Environmental
Technology Exhibition****Hydrogen Energy**

B-6**Kawasaki City Global Environment and Sustainability Office (Hydrogen related business)**

1 Miyamotocho, Kawasaki Kawasaki-ku,
Kanagawa 210-8577
TEL : +81-44-200-2178
FAX : +81-44-200-3921



With an aim of realizing a hydrogen society, Kawasaki City is advancing efforts to expand the use of hydrogen fuel cells and to improve public recognition of hydrogen. One of these efforts is a public awareness program utilizing a fuel cell vehicle powered by hydrogen. Our hope is that local residents feel familiarity with hydrogen, by seeing hydrogen technologies in vehicles, something that is closely related to their everyday lives.

B-7**KAWASAKI BUSINESS INCUBATION CENTER**

7-7 Shin-Kawasaki, Saiwai-ku, Kawasaki City,
Kanagawa 212-0032
TEL : +81-44-587-1105
E-MAIL: nyukyo@kawasaki-net.ne.jp



In January 2019, a new incubation facility to be launched in Shin-Kawasaki!
Presentation on AIRBIC - the new incubation facility developed by Kawasaki City in the Shin-Kawasaki Sozo no Mori district
Information on the tenant companies currently in the KBIC Main Building and NANOBIC, two other incubation facilities in the same district

B-8**SHOWA DENKO K.K Kawasaki Plant**

5-1 Ogimachi, Kawasaki Kawasaki-ku,
Kanagawa 210-0867 Japan
TEL : +81-44-322-6813
FAX : +81-44-355-8435



Showa Denko's history dates back to 1931 when it succeeded in manufacturing ammonia and ammonium sulfate using domestic technology (technology of the Government Chemical Industrial Research Institute, Tokyo) for the first time in Japan. These days, we boast a diverse range of product lines, including: basic chemicals, such as ammonia, caustic soda and sodium hypochlorite; industrial gases, especially nitrogen, hydrogen and oxygen; high-purity gases (ammonia, chlorine, etc.) necessary for the manufacture of semiconductors, LCDs and LEDs; specialty chemical materials, such as food additives and cosmetic base materials; and high-performance chromatography columns used in the decomposition and analysis of chemical substances.

B-9**Chiyoda Corporation**

4-6-2 Minatomirai, Nishi-ku, Yokohama 220-8765,
Japan
TEL : +81-45-225-7777
E-MAIL: HSCD_ADM@chiyodacorp.com
URL : <https://www.chiyodacorp.com/en/>



Smart industrial complexes achieved with hydrogen energy and digital technologies
As an integrated engineering company, Chiyoda Corporation has many valued customers in Kawasaki's coastal area. Our aim is to build a hydrogen supply chain, based on establishing the technologies necessary to store and transport hydrogen in liquid form under ordinary temperature and pressure. We are also working on realizing the virtual plant concept, based on the view that visualizing entire spaces by introducing digital and 3D technologies will be pivotal for plant operations and maintenance in the future. This exhibition showcases some of our technologies supporting smart industrial complexes.

A-6**Toshiba Energy Systems & Solutions Corporation**

72-34, Horikawa-cho, Saiwai-ku, Kawasaki-shi,
Kanagawa
TEL : +81-44-331-7702
FAX : +81-44-548-9510
URL : <https://www.toshiba-energy.com/en/hydrogen/index.htm>



With an aim of promoting the adoption renewable energies, Toshiba promotes the building of hydrogen supply chains and the local production and local consumption of hydrogen energy. We will develop technologies and solutions for the stable and effective supply of hydrogen made using renewable energy and hydrogen produced by effectively utilizing surplus power and unused power. We remain committed to further popularizing the use and application of hydrogen.

A-4**NIPPON SEISEN CO.,LTD.**

4-17-1 Ikenomiya, Hirakata, Osaka
573-0005 Japan
TEL : +81-72-840-1268



Nippon Seisen's separation membrane module for high-purity hydrogen production features a palladium-copper alloy foil membrane. We offer optimally designed products tailored to usage conditions, starting with compact-sized modules, and backed by solid reliability and outstanding cost performance. Also on display is a catalyst wire we are currently developing, which is capable of effectively dehydrogenating MCH.

Outdoor**Hitachi Automotive Systems Measurement,Ltd.**

parale Mitsui Building, Higashida-Cho, Kawasaki-ku,
Kawasaki City, Kanagawa
210-0005 Japan
TEL : +81-50-3852-4357
FAX : +81-44-222-7177
E-MAIL: yoshida@hitachi-automotive-mm.com



This hydrogen dispenser has been designed for fuel cell vehicles (FCVs), a means of transport in which Japan is leading the world. It can refill about 5 kg of hydrogen in three minutes. This dispenser takes up about 30% less space than its predecessor because it has a proprietary compact heat exchanger built into it to prevent the temperature of the hydrogen gas from rising while filling. The void in the main unit lends the dispenser an open design. The filling hose and nozzle are located on the edge of the dispenser, meaning it can be used from either side.

- Filling pressure: 82 MPa
- Measurement accuracy: $\pm 1.5\%$
- Measuring range: 0.1–3.6 kg/min

A-5**Mitsubishi Kakoki Kaisha,Ltd.**

2-1 Ohkawa-cho, Kawasaki-ku,
Kawasaki-ctiy, Kanagawa, Japan
TEL : +81-44-333-5362
FAX : +81-44-333-6148
URL : <http://www.kakoki.co.jp>



Mitsubishi Kakoki contributes to ongoing development of society by providing high quality products and facilities based on solid technologies rooted in its manufacturing expertise and strict quality management skills. As we work to meet the needs of the new age, we remain committed to taking up the challenge of venturing into new business fields, and offering products, technologies and services that answer the needs of our customers.

11th Kawasaki International Environmental
Technology Exhibition

Eco-products



D-3 Pneumatic Co.,Ltd.

1-12-1-206 Suido, Bunkyo-Ku, Tokyo 112-0005
TEL : +81-3-3811-8151
FAX : +81-3-3811-8177

Scale Clean: An electromagnetic water treatment system that uses the latest technologies and our unique techniques to keep pipes clean inside for liquids to flow through.

D-5 UNION.Co.,Ltd

2-3 Idasugiyama-cho, Nakahara-ku, Kawasaki-City,
Kanagawa 211-0036
TEL : +81-44-755-1107
FAX : +81-44-755-6711
E-MAIL: union@uni-project.co.jp
URL : http://www.uni-project.co.jp/pages/unipele_en.html



UNION manufactures and sells UNI-PELE, a plant-derived antibacterial resin material, and finished goods. Our company's integrated line of planning, design and manufacture enables us to accommodate customers' demands for products. UNI-PELE sells for about the same price as ordinary resins, but it generates less toxic gas when burned and emits 46.9% less CO2. The resin also has antibacterial properties, preventing the propagation of bacteria such as colon bacilli and O-157.

11th Kawasaki International Environmental
Technology ExhibitionWaste / Recycling
Business

D-4 Soushow Co., Ltd.

3895 Nogawa, Takatsu-ku, Kawasaki,
Kanagawa 213-0027 Japan
TEL : +81-44-788-8521
E-MAIL: bid@soushow.co.jp
URL : <http://www.soushow.co.jp/en/home>

Soushow prides itself as the expert in the sales, development and installation of window films for over 40 years. As recognition to our vast experience in the films industry, our chairman was awarded the Kawasaki Meister award in 2017. Apart from heat-shielding films, we will also be introducing the latest films in the industry such as those that can be installed to the exterior of vehicles, as well as several environmentally friendly films.

D-2 Panasonic Industrial Devices Sales Japan Co.,Ltd.

Yokohama Plaza Building 2F, 2-6
Kinkocho, Yokohama Kanagawa-ku,
Kanagawa 221-0056 Japan
TEL : +81-45-450-7750



Panasonic Industrial Devices Sales Japan is engaged in the sale of Panasonic electronic devices and industrial devices at 25 locations in Japan, primarily through a network of domestic selling agents.

E-2 Wako Sangyo Co.,Ltd.

1-3-17 Kokan Rd., Kawasaki-Ku, Kawasaki City,
Kanagawa 210-0852
TEL : +81-44-333-7283
FAX : +81-44-333-7257
E-MAIL: m-nakanishi@wakosangyo.co.jp



Wako Sangyo produces a vomit coagulant which solidifies vomited matter by absorbing the water content. It is made by reusing films of old wax that has been used to polish floors in buildings. Using only water (no detergents or release agents), the wax film is exfoliated from the floor. The dirty cleaning water is then condensed and filtered, leaving the wax component, which is porous and therefore ideal for the vomit coagulant. Furthermore, once condensed and filtered, the cleaning water is neutral and as colorless and transparent as tap water, and so is reused in the exfoliating and cleaning process. Our environmental technology was certified as a Low CO2 Kawasaki Brand in fiscal 2015. The technology has also been patented, and has received third-party certification under the carbon offset scheme run by the Ministry of the Environment.

D-9 IGUAZU Corporation

Solid square West Tower,18F
580, Horikawa-cho, Saiwai-ku, Kawasaki-shi
Kanagawa Japan
TEL : +81-44-280-8500

The brand MOTTA is named after the typical Japanese way of thinking MOTTAINAI which means "Use up a thing until its value is exhausted." We MOTTA has been focusing on lead acid battery regeneration service based on our original technology, especially for electric battery forklifts. And now, our challenge is stepping forward to countermeasures against disaster domain. Visit our place, there will be something that presents you new imagination for your business.

D-8 ECO CORPORATION

Second Shin-Osaka Building 7F,
Nishinakajima, Yodogawa-ku, Osaka
532-0011
TEL : +81-6-4805-7688



ECO COOPERATION set up a business tool since our establishment, such as website and brochure specializing in waste treatment and resource recycling.
We will be "public relation department" for all waste processors and organizations, making use of our special skill for waste industry. We hope we can help you.

C-6 EX Research Institute Ltd.

2-17-22 Takada, Toshima-ku,
Tokyo 171-0033, Japan
TEL : +81-3-5956-7505
FAX : +81-3-5956-7523
URL : <https://www.exri.co.jp/en>

Group of professionals who design and produce a sustainable carbon-free society
Climate Change Mitigation
Solid Waste Management Capacity Development in Developing Countries
Environmental Cooperation on E-waste Management
Waste to Energy Project Development

C-5 Kawasaki City Environmental Protection Bureau Public Waste Management Department

Miyamoto-cho 1, Kawasaki-ku, Kawasaki City
TEL : +81-44-200-2580
FAX : +81-44-200-3923
E-MAIL: 30genryo@city.kawasaki.jp

Kawasaki is a large city of about 1.5 million people, with many environmentally aware residents and businesses. As one of these environmental citizens, they take the lead in implementing a variety of initiatives in the local community. In order to contribute to environmental conservation, not just within the city, but also on a national and global scale, Kawasaki City will take the lead as a top runner in Japan, by continuing to promote integrated initiatives for resource recycling, low carbon and environmental symbiosis, and by collaborating with residents and businesses to improve environmental issues.

D-10 KUREHA ECOLOGY MANAGEMENT CO., LTD.

30 Shitanda, Nishiki-machi, Iwaki City,
Fukushima 974-8232, Japan
TEL : +81-246-63-1231
FAX : +81-246-63-1232
URL : <http://www.kurekan.co.jp/en/>



Kureha Ecology Management is committed to conserving the global environment through the collection, transportation and intermediate processing of industrial waste, as well as through its comprehensive engineering services for environment-related facilities. Our incineration facilities located in Kawasaki City are capable of handling the detoxification of persistent substance PFOS, as well as the treatment of medical waste. By using waste heat that is generated during waste incineration for electricity generation, we also contribute to supplying energy. The adjoining Kawasaki Logistics Center mainly handles trans-shipment storage of low-concentration PCB waste and infectious waste. Through the proper treatment and disposal of increasingly diverse waste, we fulfill our role in the recycling-oriented society as a waste processing and recycling industry in Kawasaki, the city of manufacturing.

D-7 Keio university Faculty of Science and Technology Department of Biosciences and Informatics Miyamoto Laboratory

7-1 Shin-Kawasaki, Saiwai-ku, Kawasaki City,
Kanagawa
TEL : +81-44-580-1580
E-MAIL: k2-tc@adst.keio.ac.jp
URL : <http://www.k2.keio.ac.jp/en/>

In recent years, plastics leaking into the environment have become a significant social problem. Our laboratory discovered a degrading enzyme (PETase) among microorganisms that break down polyethylene terephthalate (PET). However, PETase are inefficient at breaking down PET, and so activity of the enzyme needed to be increased for PETase to be of practical use. Therefore, focusing on the contact frequency between PETase and PET, we developed a technique to dramatically improve decomposition efficiency by adding a surfactant.

C-8 CORELEX SANEI Co.,Ltd. TOKYO FACTORY

6-10 Mizuecho, Kawasaki Kawasaki-ku,
Kanagawa 210-0866 Japan
TEL : +81-44-281-1100
FAX : +81-44-281-1101



- (1) Corporate profile: Since its establishment, Corelex Sanei has pioneered the commercialization of coreless products, and has developed systems for recycling waste paper. In the past, waste paper was considered a non-renewable resource and was simply incinerated, but our systems enabled it to be converted back into a usable resource. Our aim is to continue contributing to a sustainable society, by endeavoring to nurture creative and independent engineers, researchers and other employees demanded by a recycling-oriented society of the 21st century.
- (2) PR: Japanese Life Paper connecting people, the environment and the future
- (3) Proposal: Think of all paper as a resource

D-11 SINKPIA JAPAN CO.,LTD

3-5-26 Kitayamata,
Yokohama Tsuzuki-ku, Kanagawa
224-0021 Japan
TEL : +81-45-590-3626
FAX : +81-45-593-1150
E-MAIL: sinkpiajapan@sinkpia-j.co.jp



Convert garbage to liquid by using the power of microorganisms, industrial garbage disposal machine.

C-7 The Merry Corporation

10-1 Koyomachi, Kitakyushu Wakamatsu-ku,
Fukuoka 808-0002
TEL : +81-93-752-5300
FAX : +81-93-752-5303



- The Merry Corporation was established in June 2001 within the Practical Research Area of Kitakyushu Eco-Town.
- We conduct research on the recycling of food waste, in partnership with the University of Kitakyushu, Kyushu University, Fukuoka University and Doshisha University.
- Based on the concept of making things to eat from food, our business is to create and operate food-recycling infrastructure as a company designing food recycling loops.
- We are engaged in promoting the formation of integrated public-private community recycling areas, through the provision of technologies and services that contribute to a sustainable recycling-oriented society and a low-carbon society.

D-6 JAPAN ENVIRONMENTAL SANITATION CENTER

10-6 Yotsuyakamicho,
Kawasaki Kawasaki-ku, Kanagawa
210-0828
TEL : +81-44-288-5095
URL : <http://www.jesc.or.jp/>



Since its establishment in 1954 as a corporation responsible for sanitation and the environment, the Japan Environmental Sanitation Center has deployed technologies in Japan and overseas, with a focus on technical support for administrative measures for sanitation in daily life and for environmental issues, as well as support for human resources development, and public information dissemination, education and public awareness. We provide a range of program support for the national government, local governments, corporations, NPOs and many others, in line with their administrative measures of the times, such as measures for ensuring sanitation aimed at "better life without mosquitoes and flies", measures for controlling pollution associated with rapid growth, and sustainable development and the formation of a recycling-oriented society.

C-3 IoT Council of Waste Management and Recycling

1-1-1 Hirano, Kitakyushu Yahatahigashi-ku,
Fukuoka 805-0062 Japan
TEL : +81-93-616-1069
FAX : +81-93-616-8150
URL : <http://iot-recycle.com/en/>

**[Corporate information]**

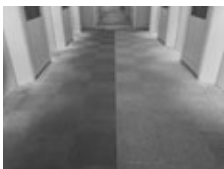
The IoT Council of Waste Management and Recycling was the first organization in Japan established for the objectives of reviewing IoT adoption policies in the fields of waste treatment and recycling, making policy recommendations to the government, and creating new businesses, based on the premise of industry-government-academia collaboration. We conduct reviews through the activities of working groups that involve experts, local governments, IT corporations, manufacturers, and waste disposal businesses. By popularizing IoT technology and the associated new business models, we aim to solve problems in the waste disposal and recycling business sectors.

[Exhibition information]

Information about business models and examples of initiatives utilizing IoT in the waste disposal and recycling sectors will be on display.

E-8 kabusikigaisya I・B・S

816-12 Kamimarukohachiman-Cho, ibs Building,
Nakahara-ku, Kawasaki City, Kanagawa 211-0001
TEL : +81-44-434-4489
FAX : +81-44-433-8273
E-MAIL: chiba@we-ibs.com
URL : <http://www.we-ibs.com>



Do you have a soiled carpet that does not get clean with regular cleaning? Do you want to make your dirty carpets clean again? This exhibition will show you how to restore your carpets.

C-17 Kawasaki City Global Environment and Sustainability Office

1 Miyamoto-cho, Kawasaki-ku,
Kawasaki, Kanagawa
TEL : +81-44-200-2169
E-MAIL: 30tisui@city.kawasaki.jp



Based on the key concept of a "virtuous cycle of environment and economy," Kawasaki City has steadily promoted global warming countermeasures, and in addition, taking advantage of the excellent environmental technologies and environment-related industries that have accumulated in the city, it has advanced initiatives in which global warming countermeasures also contribute to revitalization of the economy. Having revised the Kawasaki City Basic Plan for Promoting Measures against Global Warming in March 2018, we are now working on global warming countermeasures with an emphasis on "multiple benefits," which also contribute to industrial promotion, disaster prevention measures, health maintenance and so on. At our booth, we will introduce you to Kawasaki City's global warming countermeasures.

C-4 Mikuniya Corporation

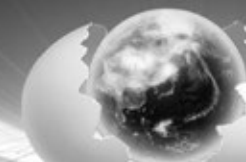
3-25-10 Mizonokuchi, Takatsu-ku,
Kawasaki City, Kanagawa
TEL : +81-44-577-3928
FAX : +81-44-822-1689
E-MAIL: y-tanaka@mikuniya.co.jp
URL : http://www.mikuniya.jp/mikuniya_eng/index.html



MISHIMAX reduces organic waste such as sewage sludge more than 90% by using high temperature aerobic fermentation technology. The fermentation and decomposition tank filled with woodchips is environmentally managed to promote the activation of indigenous bacteria in the tank. Organic waste volume is reduced at a high rate through evaporation of moisture by fermentation heat. Without using special bacteria, bioremediation is effectively enhanced - MISHIMAX is an environmentally friendly product.

11th Kawasaki International Environmental Technology Exhibition

Contribution to the Local Environment

**E-9 Kawasaki Eco-Tech**

Kawasaki Frontier bldg 10th floor, 11-2 Ekimae-honcho,
Kawasaki-city, Kanagawa, Japan
TEL : +81-44-200-2313
E-MAIL: 28ecotech@city.kawasaki.jp



In 1997, Kawasaki City drew up the Kawasaki Eco-Town Plan to create a model town along the entire coastal area of Kawasaki (about 2,800 hectares), where the environment and industry would exist in harmony. Approval was received from the national government as the first eco-town area in Japan. At our booth, we will introduce some of the initiatives being undertaken by recycling facilities and by companies involved in environmental technologies located in the Kawasaki Eco-Town area.

Also on offer for local companies are consultation services by overseas support coordinators from the Kawasaki City Overseas Business Support Center (KOBS) on matters related to overseas business expansion. Please feel free to drop by.

D-1 Kawasaki Zero Emission Industrial Complex

6-6 Mizue-cho, Kawasaki-ku Kawasaki-city
TEL : +81-44-299-5374
FAX : +81-44-299-5371
E-MAIL: ecotown2@ak.wakwak.com

[Corporate information]

The Kawasaki Zero-Emission Industrial Complex is located within Kawasaki Eco-Town. Efforts are being undertaken to reduce waste as much as possible. We will introduce some of the corporate activities.

[Exhibition information]

On display will be panels and pamphlets about the Kawasaki Zero-Emission Industrial Complex.

E-24 Green Building Japan

4-3-26 Kudan-kita, Chiyoda-ku,
Tokyo, 102-0073 Japan
TEL : +81-3-5213-4832
E-MAIL: gbj-adminioffice@gbj.or.jp
URL : <http://www.gbj.or.jp>

In partnership with USGBC that operates LEED and GBCI that operates WELL, Green Building Japan (GBJ) serves as the only organization that promotes LEED and WELL from user's standpoint in Japan. We are consisted of corporate and individual members from a wide range of industries including construction, manufacturing, real estate, consulting, architectural design, building management, testing and evaluation.

E-27 KOMYO RIKAGAKU KOGYO K.K.

1-8-28 Shimonoge, Takatsu-Ku, Kawasaki-City,
Kanagawa 213-0006, Japan
TEL : +81-44-088-1245
E-MAIL: qa@komyokk.co.jp
URL : <http://www.komyokk.co.jp/english/>



"Kitagawa Gas Detector Tube System"

KOMYO RIKAGAKU KOGYO is engaged in research, development, production of gas detector. We sell not only gas detector tubes, but also water quality detector tubes, sensor-style gas measuring instruments and gas detection alarm systems.

B-11 JXTG Nippon Oil & Energy Corporation

7-1 Ukishima-Cho, Kawasaki-ku,
Kawasaki City, Kanagawa
210-0862 Japan
TEL : +81-44-288-8301



The JXTG Nippon Oil & Energy Corporation provides comprehensive solutions that cover the stable procurement of primary energy such as crude oil, natural gas, coal and solar, as well as the efficient conversion of the optimal energy source for customers, so that they can use energy safely and with peace of mind. In the power business, we have developed the ENEOS Denki and My Denki brands by taking advantage of our diverse fuel supply sources as a comprehensive energy corporation, with the aim of providing our customers with economically efficient electric power. We are also committed to the development of environmentally-friendly power supplies, such as wind power, mega solar power and biomass power generation. In the hydrogen business, we will contribute to the realization of a hydrogen society, by developing a hydrogen supply infrastructure leveraging our service station network.

D-25 Takara Protect Materials Co.,Ltd.

2-19-17 Sugao, Miyamae-ku, Kawasaki,
Kanagawa 216-0015 Japan
TEL : +81-44-976-0666
E-MAIL: office@takara-youjyou.co.jp
URL : <http://www.takara-youjyou.co.jp/>



We are manufacturer and supplier of temporary protection materials for buildings which are under construction, 40 years of industry experience. At the same time, we have started developing health care products since 2003, and come up with a newly developed Titanium Apatite soap bars. The Titanium Apatite is a photocatalytic material developed by Fujitsu Laboratories and the University of Tokyo. We have an Exclusive Cosmetics Production Contract with Fujitsu.

C-16 Japan Network for Climate Change Actions

First Marui Building 4F,
1-12-3 Kandanshikicho, Chiyoda-ku,
Tokyo 101-0054 Japan
TEL : +81-3-6273-7785



Come. Look. Connect! Low-Carbon Cup 2019 to be held at Culttz Kawasaki on Feb 8 (Fri)! The aim of the Low-Carbon Cup is to build a low-carbon society for the next generation. Schools, NPOs, companies and municipalities all around Japan are developing distinctive measures to prevent global warming according to the characteristics of the specific organization and of the regional area. Twenty-eight of these organizations selected in a first round of judging will compete in a final presentation round. At the keynote lecture that afternoon, we have invited Dr Kouichi Goka of the National Institute for Environmental Studies (NIES), who has an active presence on television and in other media, to talk about the biological risks attributable to global warming. We would love to see you at Culttz Kawasaki!

D-27 Nihon Kaisui Co., Ltd.

4-2-5 Ochanomizu NK bld. 7F
Kanda Surugadai, Chiyoda-ku, Tokyo, Japan
TEL : +81-3-3256-8311



As Japan's leading company boasting the top share of the domestic salt market, Nihon Kaisui provides customers with safe and secure salt. Based on the technical strengths and manufacturing know-how that we have cultivated through the production of salt, we have business operations in various sectors utilizing the boundless seawater resources. In the environmental business sector, in addition to sales of magnesium hydroxide slurry, which can be used in desulfurization and neutralization at coal-fired power plants, our product lines also include our READ series of adsorbents designed for the treatment of water containing elements that are difficult to process, such as arsenic, fluorine and boron, as well as our more recent ozone treatment equipment, which uses nanobubbles to enable the processing of persistent organic matter.

B-13 FUJITSU LIMITED

4-1-1 Kamikodanaka, Kawasaki Nakahara-ku,
Kanagawa
211-0053 Japan
TEL : +81-44-754-3413
URL : <http://www.fujitsu.com/global/>



Fujitsu is a global ICT (Information and Communication Technology) corporation based on technology. We offer products, services and solutions in a wide range of domains, with approximately 140,000 employees providing support to customers in more than 100 countries around the world. Through the experience and ICT prowess that we have built up to date, together with our customers, we aim to realize a rich future of dreams and aspirations.

D-26 Yamato Co.,Ltd.

TK Building 3F, 2-38-10 Ikebukuro,
Toshima-ku, Tokyo 171-0014
TEL : +81-3-6912-5877
FAX : +81-3-5396-3600
E-MAIL: yamato-u@yacht.ocn.ne.jp



On display here is Space YAMATO, a controlled medical device produced entirely in Japan. Offering double-swing motion (an industry first), the Space YAMATO is equipped with a rotating magnetic field system driven by a powerful neodymium magnet. This one device can be used on your whole body, including for stimulating blood circulation, lymph massage, pelvic massage and improving posture.

E-28 sankohdenki.crop

2-6-5 Inadaira, Musashimurayama, Tokyo
208-0023 Japan
TEL : +81-42-560-9405
FAX : +81-42-560-9465
E-MAIL: sanko.kondo@nifty.ne.jp



Tokyo Mirai Sozai is a biomass material containing 51% paper powder. Categorized by law as "paper," it may be disposed of as combustible garbage anywhere in Japan. Resistant to temperatures between -50°C and 150°C, it is also suitable for microwave ovens, dishwashers and bleaching. Tokyo Mirai Sozai is attracting attention as an alternative material to plastic. Produced via injection molding, it can be processed into any shape, and can be mass-produced. All processes, from raw materials to production, are conducted in Japan.

B-12 Ajinomoto Co., Inc. Kawasaki administration and coordination office

1-1 Suzukicho, Kawasaki Kawasaki-ku,
Kanagawa
210-0801 Japan
TEL : +81-44-233-0322
FAX : +81-44-245-1538



With an aim of becoming a Genuine Global Specialty Company, which is an aspiration of the Ajinomoto Group, we are committed to ASV (Ajinomoto Group Shared Value), improving economic activities through the creation of social value.

C-1 Kanto Bureau of Economy, Trade and Industry

1-1 Shin-Toshin, Chuo-ku, Saitama City,
Saitama 330-9715
TEL : +81-48-600-0292
FAX : +81-48-601-1298
URL : <http://www.kanto.meti.go.jp/english/index.html>



Aiming for sustainable economic growth, the Kanto Bureau of Economy, Trade and Industry works in partnership with other bureaus nationwide and with support organizations to provide assistance to small- and medium-sized companies in their efforts to create new environment-related businesses and to expand their operations overseas. In this exhibition, we introduce some of the environmental technologies and products being embraced by local companies.

[Exhibition in partnership with local SMEs through creation and support programs]

- Oceanway Orange L.L.C.
- Fujigousei Inc.
- Regal Joint Co., Ltd.

[Exhibition in partnership with local bureaus of economy, trade and industry]

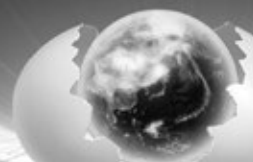
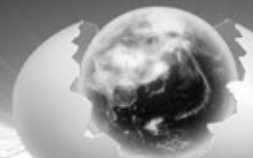
- Kimioka Ironworks K.K.
- Astec-irie Co., Ltd.

B-5 YAGAI WORKSHOP LIMITED PARTNERSHIP

2-4-207 Horigome 1 Choume, ShiroyCity,
Chiba 270-1424 Japan
TEL : +81-47-401-0586
FAX : +81-47-401-0587
E-MAIL: yagai@tukisima-kobo.co.jp
URL : <http://www.tukisima-kobo.co.jp>



The color emission lights.

11th Kawasaki International Environmental Technology Exhibition**Agriculture and Food Environmental Business****11th Kawasaki International Environmental Technology Exhibition****Environmental Solutions****B-3 DIA AQUA SOLUTIONS CO., LTD**

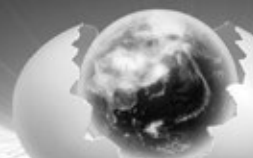
Yurakucho Denki Building S5F,
1-7-1 Yuraku-cho, Chiyoda-ku, Tokyo
TEL : +81-3-5224-4871
FAX : +81-3-5224-4873



Since air conditioners and the like suck in condensation and suspended dirt particles when operating, their insides are a breeding ground for mold and bacteria. Mold proliferates and spreads spores in the room due to a blast of air, causing health hazards and odors!

There is also a risk that climate change associated with global warming will cause mold and other bacteria affecting humans, which previously only inhabited the tropics, to proliferate in such environments. Sterilizing the inside of air conditioners will become more and more important in the future.

Package Fresh is a product specially designed to sterilize the insides of industrial air conditioners. Our Package Fresh project was certified by the Osaka Top Runner Project in fiscal 2018!

11th Kawasaki International Environmental Technology Exhibition**Electric Power and Gas Trading Business**

B-10 Tokyo Gas Co., Ltd.

6-1 Ogawacho, Kawasaki Kawasaki-ku,
Kanagawa 210-0023 Japan
TEL : +81-44-211-7212
FAX : +81-44-211-7138



For over 130 years, the Tokyo Gas Group has been supporting economic development and comfortable living through the stable supply of gas. During this time, we have also successfully created our own corporate value.

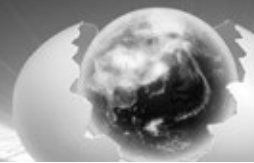
Although the electricity and gas retail market has been completely deregulated, we will continue to create new value, by treating this as an opportunity to propose and supply optimal energy systems, including electricity and gas.

On display at this year's technology exhibition will be the following:

- SMART MULTI: an integrated air-conditioning system combining GHP and EHP
- LASER FALCON: the world's smallest, lightest remote gas detector
- Portable Fuel Cells in preparation for a disaster

11th Kawasaki International Environmental Technology Exhibition

Energy Saving - Energy Management



D-21 Azbil Corporation

OSAKI BRIGHT TOWER 10F, 5-5-15 Kita-Shinakawa,
Shinakawa-Ku, Tokyo 141-0001
TEL : +81-3-6432-5147
FAX : +81-3-3440-3163
URL : <https://www.azbil.com/corporate/globalnetwork/index.html>

Utilizing measurement and control technologies based on a group philosophy of "human-centered automation," the Azbil Group strives to realize safety, comfort and fulfillment in people's lives and to contribute to global environmental preservation, through its Advanced Automation Business at factories and plants, its Building Automation Business in the building market, and its Life Automation Business in the lifeline utilities and health markets.

In the environment and energy-conservation sectors, we offer a range of energy management solutions.

E-26 ishiidenki-system.

43-7 Tanaka, Adogawa-Cho,
takashima-City, Shiga 540-1217
TEL : +81-740-32-0164
FAX : +81-740-32-2856
E-MAIL: info@ishiidenki-system.com

Ishii Denki System has been researching demand control for 20 years. Our Time-Sharing Demand Control System - a patented technology which prevents air conditioners from being stopped for long periods of time - has been well received because demand can be controlled without being noticed, and we have sold several thousand units. ISS-4 is our new eco-friendly energy management system. By automatically controlling the amount of reduced power consumption for each air conditioner according to the climate, we can realize significant reductions in power usage as well as demand.

E-23 ST Holding Co. Ltd./ ST international Co. Ltd.

Shin-Osaka Excel Building 502,
1-19-10 Miyahara, Yodogawa-Ku, Osaka
532-0003
TEL : +81-6-6151-3944
FAX : +81-6-6151-3922



ST TRAP offers a new dimension in fixed nozzle-type steam traps. Our traps have achieved a reduction effect of up to 48% for steam costs. Their high durability means that their initial performance levels can be maintained for more than 10 years. Making them maintenance-free is also feasible. Reductions in CO2 emissions as a consequence of using less steam fuel are also sustainable. Because of their high performance and reliability, major companies have been lining up to take them onboard. New model ARISTI TRAP and ST ENERGY SAVER panels for air conditions are also part of our product lineup. Please consider using ST TRAP and help fulfill the Paris Agreement.

C-15 JFE GROUP

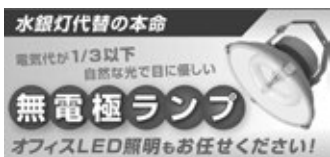
1-1 Ogimachi, Kawasaki Kawasaki-ku, Kanagawa
210-0867
TEL : +81-44-322-1119
FAX : +81-44-322-1500
URL : <http://www.jfe-holdings.co.jp/en/index.html>



Within the JFE Group, JFE Steel is a steel company with a world-leading production and technology development capabilities. JFE Engineering leverages advanced technologies to provide high-quality products and services that benefit people and companies alike. Both of these companies are engaged in diverse businesses around the world. We aim to become a truly excellent corporate group in the 21st century by maximizing its comprehensive capabilities, led as ever by its corporate values of "Challenging Spirit, Flexibility and Sincerity" and its corporate vision of "contributing to society with the world's most innovative technology."

E-21 GentleLighting co.,Ltd

1-15-30 Seki, Tama-ku Kawasaki-shi,
Kanagawa 214-0022
TEL : +81-44-811-3171
FAX : +81-44-829-5616
E-MAIL: info@g-lighting.co.jp
URL : <http://www.g-lighting.co.jp>



Gentle Lighting sells and installs electrodeless lamps (as an alternative to mercury lamps) and LED lights. Selected as a model project of the Kawasaki Environmental Show-window Award in 2012 and 2014, we installed electrodeless lamps in the gymnasium of Inada Junior High School and in the Seki shopping street in Kawasaki City. Our electrodeless lamps have been used in many facilities, such as the Kawasaki Nambu Market, swimming pools, tennis courts and car factories. Having eliminated flicker-causing pulses and reduced the noise level to satisfy the requirements for medical devices, our electrodeless lamps are both environmentally friendly and user friendly. Please feel free to contact us if you are considering installing or selling electrodeless lamps, including LED lighting.

D-22 SHOEI CO.,LTD

2-6 Shinkawasaki, Saiwai-ku, Kawasaki-shi,
Kanagawa 212-0032 Japan
TEL : +81-44-589-1601
FAX : +81-44-589-1602
E-MAIL: shoei@shoei-roka.co.jp



On display will be a group of our products optimized for [pool and bathtub filtration equipment], based on a theme of "water friendly and user friendly." At last, a high-performance cassette-filter filtration system for pools which boasts staggering filtration performance but having only about 1/10 the [weight, installation space and backwash water].

- CREF
With one pass through this system, your water will be as transparent as tap water! Phenomenal filtration performance! Impressively lightweight! Revolutionary space-saving!
- ODS Yu
World's first water quality monitoring equipment that takes 8 simultaneously measurements
- Energy-saving systems for filtration equipment
Dramatically reduces running costs for water, heat and electricity
Shortcut to productivity improvements!

E-22 SOFTEM Co. Ltd.

Kawasaki Frontier Building 5F,
11-2 Ekimae Honcho, Kawasaki-ku, Kawasaki,
Kanagawa 210-0007, Japan
TEL : +81-44-245-0975
FAX : +81-44-233-5516
E-MAIL: eigyou@softem.co.jp
URL : <https://www.softem.co.jp/english/>

Eco-Solutions by Softem Co., Ltd.

1. CSGreen Cloud-based Building Management System
Automatically control the air conditioner based on operational schedule, and room temperature and humidity level.
2. ChemWatcher Chemicals Management System
Improve the efficiency of managing goods received, stocks, use, and disposal of hazardous materials, poisonous substances, high pressure gas.

D-23 Topre Corporation

3-2-25 Minami-Hashimoto, Chuo-Ku,
Sagamihara City, Kanagawa 252-0253
TEL : +81-42-772-8124
URL : <http://www.topre.co.jp/en/>



Since its establishment in 1935, Topre has been advancing its core technologies, namely, metal press forming technology and die design technology. By applying these core technologies, we now supply a variety of high quality products to different industries, including automobiles, temperature-controlled logistics, air conditioning systems and electronic equipment.
This exhibition showcases some of our energy-saving products.

D-24 Nippon Koei Co., Ltd.

1-14-6 Kudankita, Chiyoda-Ku, Tokyo 102-8539
TEL : +81-3-5276-3930
URL : <https://www.n-koei.co.jp/english/>



With an aim of realizing a rich society in which people the world over can enjoy active and fulfilling lives, Nippon Koei contributes to nation-building around the world through a variety of fields, including consulting, power engineering, and urban and spatial development. We also offer solutions leveraging our predominance and uniqueness for attainment of the SDGs.
In the field of environmental management, we assemble multidisciplinary teams of experts, drawing on their collective strengths to provide consulting services on issues from those relating to nature and the environment, such as biodiversity, deforestation and air pollution, to sanitation issues caused by waste and inadequate sewage treatment, and issues relating to the urban environment such as the pollution of rivers.

D-19 Ricoh Company, Ltd.

3-6 Nakamagome 1-chome, Ohta-ku, Tokyo 143-8555 Japan
TEL : +81-80-7739-1084
URL : <http://www.ricoh.com/>



Ricoh aims to create new markets and value by looking broadly at social issues and taking on the challenge to resolve them, thereby leading to broader business activities through social development.

We will strive to achieve net-zero GHG emissions from our own business activities through comprehensive energy conservation activities and the use of renewable energy. We will also aim to establish a zero-carbon society by providing highly energy-efficient products and solutions and by actively encouraging business partners to do the same. In addition, we will contribute to realizing a recycling-oriented society by promoting the collection and recycling of used products and the utilization of recycled resources globally.

E-25 TACT MACHINE SERVICE Co. Ltd

Daiwa Shibadaimon Building 7F,
2-9-16 Shibadaimon, Minato-ku Tokyo
TEL : +81-3-6721-5021
FAX : +81-3-6721-5022
E-MAIL: contact@tkt.co.jp
URL : <https://www.tkt.co.jp/>

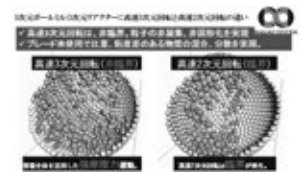


EPSON high-speed line inkjet multifunction printer. Maximum printing speed of 100 sheets per minute.

About double the production capacity of the type of laser printer used in ordinary offices printing at 50 sheets per minute. What's more, power consumption is 1/8! Be sure to check it out!

E-29 NAGAO SYSTEM INC.

1-9-30 Katahira, Asao-Ward, Kawasaki-
City, Kanagawa-Prefecture, 215-0023
Japan
TEL : +81-44-954-4486
FAX : +81-44-954-8258
E-MAIL: dnagao@giga.ocn.ne.jp
URL : <https://www.nagaosystem.com/>



NAGAO SYSTEM INC. is a professional group that solves mixing, dispersion, emulsion and milling, which was previously considered impossible by utilizing high-speed 3D motion of a patented 3D Ball Mill.

We are good at mainly small rotating research equipments.

Outdoor Mitsubishi Fuso Truck and Bus Corporation

1-1-2, Kashimada, Saiwai-ku,
Kawasaki-shi, Kanagawa,
212-0058, Japan
TEL : +81-44-330-7700
URL : <http://www.mitsubishi-fuso.com>



With over 80 years of leadership in technological innovation and a market presence in more than 160 markets all around the globe, Mitsubishi Fuso has a long track record as one of the most innovative and prominent brands in the commercial vehicles industry. The motivation for all our pioneering efforts has always been your environment, economy and safety.

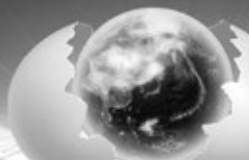
D-20 Reset Company Co., Ltd

Kanagawa Science Park NEO-D3, Sakado 3-2-1,
Takatsu-ku, Kawasaki-shi, Kanagawa
TEL : +81-70-1782-7279
FAX : +81-6-7635-7282
E-MAIL: sales@resetsnow.com
URL : <http://www.resetsnow.com>



It is an unmanned cleaning robot that removes snow and pollutants on the surface of a solar power plant module. By improving snow removal and pollutant cleaning to improve PV generation, Prevent solar module breakage and structural collapse caused by heavy snow.

Environmental Civil Engineering / Environmental Construction



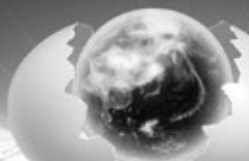
A-7 TOA CORPORATION

3-7-1, Nishi-shinjuku, Shinjuku-ku, Tokyo,
163-1031
TEL : +81-3-6757-3821
FAX : +81-3-6757-3830
E-MAIL: toa-webmaster@toa-const.co.jp
URL : <http://www.toa-const.co.jp>



Since its establishment in 1908, TOA CORPORATION has been engaged in dredging and reclamation for the construction of harbors and their related facilities, design and execution of coastline buildings, construction of airports, marine leisure facilities, warehouses for distribution, factories, and power plants. With its state-of-the-art technology, Toa has completed many projects of urban development, commercial buildings, hotels, medical, educational, cultural and residential facilities, and has gained a high reputation for each and every design, execution of construction and maintenance.

Renewable Energy



B-1 Kawasaki Biomass Electric Power Co.,Ltd

12-6 Ougi Machi, Kawasaki-Ku, Kawasaki City,
Kanagawa 210-0867
TEL : +81-44-201-6775
FAX : +81-44-201-6776



Our dedicated biomass power generation equipment uses woody biomass fuel instead of fossil fuels such as petroleum and coal. The equipment is environmentally friendly as it supplies CO2-free electricity.

The Kawasaki Biomass Power Plant is capable of producing enough electric energy for 38,000 ordinary households for a year, resulting in a reduction of approximately 120,000 tons of CO2 emissions per year.

Furthermore, to satisfy the strict environmental standards set by Kawasaki City, we operate an urban biomass power plant, which is equipped with exhaust gas desulfurization and denitration equipments and other types of environmental facilities not required in rural biomass power plants.

A-1 GEO SEARCH CO.,LTD

4-20-2 Kaigan Roda, Yokohama City,
Kanagawa 231-0002
TEL : +81-45-319-6164
FAX : +81-3-5710-0211
E-MAIL: h-ohde@geosearch.co.jp
URL : <http://www.geosearch.co.jp/>



Geo Search was established in 1989 and developed the world's first subsurface cavity survey system in Japan.

Since then, Geo Search has been providing the information relative to invisible defects in aging subsurface infrastructure especially in urban area.

Geo Search surveyed more than 190,000kms of road and detected more than 65,000 subsurface cavity locations to date.

In addition to that, Geo Search has recently developed the underground utility mapping system of 3-D. This system combined with AR technology will change road digging works dramatically.

Geo Search is of the leader in this field.

A-8 TOUYOUROZAI CO.,LTD

12-1 Okawa-cho, Kawasaki-ku, Kawasaki,
Kanagawa, Japan
TEL : +81-44-333-8444
FAX : +81-44-333-8445
E-MAIL: touyorozaikankyou@ac.auone-net.jp
URL : <http://www.touyourozai.jp/en/>



Our company was founded in 1961 as Toyorozai Kougyousho.

It is made up of four business units. Our Industrial Furnace Business Unit responds to customers' needs with reliable technology, building coherent systems comprising the design, installation and maintenance of industrial furnaces. Our Incinerator Business Unit aims to contribute to society through the installation of incinerators that detoxify the harmful substances generated during the incineration of combustible garbage.

The Woods and Bricks Business Unit creates artistic spaces based on the motto eco-friendly, human-friendly, utilizing resources effectively through the active use of recyclable materials. Having established a branch office in Laos, our Overseas Business Unit engages in the import of wood and other materials.

This exhibition showcases the achievements of each of our business units, and provides an introduction to Laos through a display of specialty products.

Outdoor Kawasaki New Energy Promotion Association

10th floor, Kawasaki Frontier bldg,
11-2 Ekimae-honcho, Kawasaki-ku,
Kawasaki-city, Kanagawa, Japan
TEL : +81-44-200-2313
FAX : +81-44-200-3920



The Association is an organization composed mainly of companies in Kawasaki City engaged in the sale and installation of solar power equipment and storage cells and in the construction of eco-friendly housing.

At the outdoor exhibition at this year's fair, we will be showcasing a tiny house that squeezes in the eco technologies of our members (energy-saving, energy-creating, energy-storing mobile house). Experience eco-friendly living for yourself.

If you are thinking about installing energy-saving equipment such as solar panels and storage cells, be sure to drop by our booth for a visit.

B-2 DAIWA TECH co.,Ltd

3-12-25 Akabane, Okaya City, Nagano 394-0002
TEL : +81-266-22-5231
E-MAIL: info@daiwa-tech.co.jp
URL : <http://www.daiwa-tech.co.jp>



Our floor heating system based on geothermal storage is an epoch-making system that makes maximum use of geothermal heat, a renewable energy. We developed this system based on the idea that the thermal demand for air conditioning represents a large percentage of energy consumption and therefore it is important to use renewable thermal energy more efficiently. By using a thermal storage medium under the floor that retains heat well, we have achieved even higher energy savings. We offer whole-of-house floor heating that covers from your entrance to the living room. By combining natural energy and a thermal storage medium, we have achieved an ideal heating system that is clean and has low running costs.

A-3 Circular Economy Taiwan

Exhibition Sec. V, Exhibition Department, TAITRA
5 Hsin-yi Road, Sec. 5, Taipei, Taiwan 11011, ROC
TEL : +886-2-2725-5200
E-MAIL: tokyo@taitra.gr.jp

Founded in 1970, TAITRA is Taiwan's foremost nonprofit trade promoting organization. Sponsored by the government and industry organizations, TAITRA assists enterprises to expand their global reach. Headquartered in Taipei, TAITRA has a team of 1,300 specialists and operates 5 local offices in Taoyuan, Hsinchu, Taichung, Tainan and Kaohsiung as well as 60 branches worldwide. Together with Taipei World Trade Center (TWTC) and Taiwan Trade Center (TTC), TAITRA has formed a global network dedicated to promoting world trade.

A-2 TERADA IRON WORKS CO., LTD.

2-4-16, Shinhama, Fukuyama, Hiroshima 721-0951,
Japan
TEL : +81-84-953-0556
FAX : +81-84-920-3020
E-MAIL: info@solars.jp

Our booth will exhibit models of solar thermal equipment. Solar thermal equipment have almost no heat dissipation to the outside because we adopt an evacuated tube. In addition, these have excellent heat retention. That's why these are less susceptible to temperature gradient, and keep a high degree of efficiency in winter. These are used for hot-water supply mainly for home use. For industrial, these are used for cost reduction. Also, they are not only used for hot-water supply, but also air conditioners. Also, subsidies can be used at the time of introduction. If you are interested, please come to our booth by all means.

11th Kawasaki International Environmental Technology Exhibition

Environmental Material

E-3 Okamura Kenkoh Co.,Ltd

4-5-3 Kokan Rd., Kawasaki-Ku, Kawasaki City,
Kanagawa 210-0852
TEL : +81-44-344-5441
FAX : +81-44-366-2495
E-MAIL: soumubu@okamurakenkoh.co.jp
URL : <http://okamurakenkoh.jp>

Okamura Kenkoh has been in the public engineering works business and the concrete products business for 71 years. On display at this year's fair is SMD-70, a concrete form release agent which is necessary when pouring concrete into forms. Derived from soybeans, SMD-70 is a user-friendly, eco-friendly form release agent which features a low ecological impact and contains no components that are harmful to people. Naturally, SMD-70 also helps to provide a beautiful finish to your concrete.

E-1 Shingokizai, Co., Ltd.

160 Ichinotsubo, Nakahara-ku, Kawasaki-City,
Kanagawa 211-8675
TEL : +81-44-411-2191
FAX : +81-44-422-1543



"Contributing to society through safety"

Since its founding, Shingokizai has been working toward a safe, secure society as a pioneer concerned about the safety of railways and roads. We provide a one-stop total service for town planning, from planning, proposal and design, to sale, construction and repairs.

11th Kawasaki International Environmental Technology Exhibition

Industry-Academia-Government Collaboration

E-15 Kanagawa Institute of Invention and Innovation

Small to Medium Enterprises Center Building
12F, 5-80 Onoe-Cho, Naka-Ku, Yokohama City,
Kanagawa 231-0015
TEL : +81-45-633-5055
FAX : +81-45-633-5054

Armed with knowledge about business and technology, our experts in practical patent matters can provide you detailed and careful advice.

- Accurate advice on the spot about ideas, patent applications, and all the stages leading up to establishing a business
- Consultation on utility models, designs and trademarks
- Other temporary consultation services will also be available for your convenience.

E-13 Kawasaki Environment Research Institute

Kawasaki Life Science and Environment Research Center (LiSE) 3F, 3-25-13 Tonomachi, Kawasaki-ku,
Kawasaki City, Kanagawa 210-0821
TEL : +81-44-276-8964
FAX : +81-44-288-3156
E-MAIL: 30sotosi@city.kawasaki.jp
URL : <http://eri-kawasaki.jp/english/>



The Kawasaki Environment Research Institute was established within the Life Science and Environment Research Center (LiSE) located in the Tonomachi International Strategic Zone. We conduct comprehensive research on the environment in collaboration with the UN Environment Programme (UNEP), the National Institute for Environmental Studies (NNIES), the Institute for Global Environmental Strategies (IGES), universities and other external research institutes, as well as with local Kawasaki enterprises with excellent environmental technology.

F-2**The International Economic Affairs Office,
Economic and Labor Affairs Bureau, Kawasaki City**

Kawasaki Frontier Bldg 10th Floor, 11-2
Ekimae-honcho, Kawasaki-ku Kawasaki City,
Kanagawa, 210-0007, Japan
TEL : +81-44-200-2335
FAX : +81-44-200-3920
E-MAIL: 28ecotech@city.kawasaki.jp



The waterfront area of Kawasaki City has been playing a leading role in the industrial development in Japan. The area also plays an important role in energy supply.

In collaboration with the Committee for Synergy in Keihin Industrial Complex and NPO Liaison Center, we will present activities to enhance the competitiveness and reduce environmental load through the collaboration among the private companies based in the area.

F-5**Environmental Restoration and
Conservation Agency**

Muza Kawasaki Central Tower,
Omiya-cho 1310, Saiwai-Ku, Kawasaki-Shi,
Kanagawa 212-8554, Japan
TEL : +81-44-520-9501
FAX : +81-44-520-2131
E-MAIL: erca@erca.go.jp
URL : <https://www.erca.go.jp/erca/english/index.html>



The Environmental Restoration and Conservation Agency (ERCA) is an independent administrative agency under the jurisdiction of the Ministry of Environment, whose role is to create and conserve a healthy environment as a body implementing environmental policies, and to respond to a variety of domestic and foreign needs with respect to global environmental problems by leveraging its knowledge and capabilities.

E-20**Credit Guarantee Corporation of Kawasaki-Shi**

1-66 Nisshin-Cho, Kawasaki-Ku,
Kawasaki City, Kanagawa 210-0024
TEL : +81-44-211-0503
FAX : +81-44-222-2080
E-MAIL: 17_soumukikaku@cgc-kawasaki.
or.jp



For 70 years, the Credit Guarantee Corporation of Kawasaki-Shi has been committed to fulfilling its role in facilitating finance for small- to medium-size businesses in Kawasaki City through credit guarantees. Going forward, we will continue to work closely with small- to medium-size businesses in Kawasaki City as an organization that supports Kawasaki businesses shaping the future.

F-1**Committee for synergy in Keihin
industrial complex**

Nihon-Odori 1, Yokohama-shi
TEL : +81-45-210-3255
FAX : +81-45-210-8837
E-MAIL: keihin.63@pref.kanagawa.jp
URL : <http://www.pref.kanagawa.jp/docs/y2w/cnt/f12100/index.html>



Efforts for improved business efficiency and energy savings are already being undertaken by individual companies at the Keihin industrial complex. In order to promote further development therefore, collaboration between companies and across industries is needed. Our committee consists of 13 companies from a variety of industries, such as oil refining, petrochemical, steel, chemical, cement, electric power and gas. With the goal of constructing a Keihin smart industrial complex, we will work toward building an industrial complex that achieves harmony and a virtuous cycle between industry and the environment, and which is capable of disseminating a production model with a low environmental impact to the world.

E-16**Arata Endo Laboratory, Kogakuin University**

1-24-2 Nishi-Shinjuku, Shinjuku-Ku,
Tokyo 163-8677
TEL : +81-3-3340-3513
E-MAIL: arata@cc.kogakuin.ac.jp



Arata Endo Laboratory is located within the Department of Urban Design and Planning in the School of Architecture at Kogakuin University. We conduct research on urban design and urbanism.

F-3**Liaison Center for Creation of Industry
and Environment**

66-20 Horikawa-Cho, Saiwai-Ku, Kawasaki City,
Kanagawa 212-0013
TEL : +81-44-522-5455
FAX : +81-44-522-5455
E-MAIL: npo_icie@helen.ocn.ne.jp
URL : <http://www.icie-npo.jp/>

The Liaison Center for Creation of Industry and Environment was established in August 2004 by 13 interested organizations located mainly in the coastal area of Kawasaki City. Our center promotes activities mainly in the Keihin coastal area, aiming to help energize industries and solve environmental and energy problems by making use of our platform for collaboration among industry, academia, government and citizens.

E-18**Senshu University : Institute of
Information Science**

2-1-1 Higashimita, Tama-Ku, Kawasaki City,
Kanagawa 214-8580
TEL : +81-44-911-1238
URL : <http://senshu-iis.jp/>



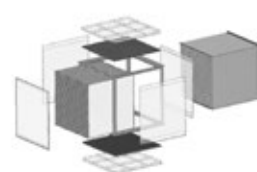
Based on the philosophy of developing social intellect, Senshu University is engaged in education and research with corporations in Kawasaki City through industry-academia-government collaboration. Our Institute of Information Science is located on the Ikuta Campus—a center for the dissemination of wisdom and knowledge—and our aim is for the outcomes of our research into information science to be published widely.

[Exhibition]

- (1) Voice code for devices that read out printed text, aimed at improving the information environment for the elderly and visually-impaired
- (2) "Heartful Book," a service that provides the necessary information to the disabled, elderly and foreigners
- (3) Accessibility survey of smartphone applications

E-19**Tokyo University of Pharmacy and Life
Sciences**

1432-1 Horinouchi Hachioji, Tokyo, Japan
TEL : +81-426-76-6713
FAX : +81-426-76-6721
URL : <https://www.toyaku.ac.jp/english-pageh>



We are engaged in research and development on a new mass culture system for microalgae.

Electric Power and
Gas Trading BusinessEnergy
Saving · Energy
ManagementEnvironmental Civil Engineering /
Environmental Construction

Renewable Energy

Environmental Material

Industry-Academia-
Government Collaboration

International

Manufacturing

E-14 kanto Branch Japan Patent Attorneys Association

3-4-2 Kasumigaseki, Chiyoda-ku,
Tokyo 100-0013 Japan
TEL : +81-3-3519-2751
FAX : +81-3-3581-7420
E-MAIL: y.ohashi-jpaa@nifty.com

The Kanto Branch of the Japan Patent Attorneys Association is a regional organization comprised of patent attorneys from the eight prefectures in the Kanto region (Tokyo, Kanagawa, Chiba, Saitama, Ibaraki, Gunma, Tochigi and Yamanashi). Through our publicity, dissemination and support activities in relation to the intellectual property rights system, our branch is committed to the industrial and economic development of the Kanto region. Please feel free to contact us for friendly advice about intellectual property rights.

11th Kawasaki International Environmental Technology Exhibition**International****E-6 Kawasaki Green Innovation Cluster**

Kawasaki Frontier Building 10th Floor, 11-2,
Ekimae-honcho, Kawasaki-ku, Kawasaki City,
Japan, 210-0007
TEL : +81-44-200-2335
E-MAIL: 28ecotech@city.kawasaki.jp
URL : <https://www.kawasaki-gi.jp/english/>



Kawasaki City stipulates "Policy to facilitate Kawasaki Green Innovation" for promoting an eco-friendly economy and society, with the outstanding features of environmental technologies and industries in Kawasaki City, and creates the sustainable City for the next generation.

Kawasaki Green Innovation Cluster is a network established in April 2015 for promoting this Policy. It aims to improve the environment through the partnership among private, academic and public entities, and promote industrial activation and international contribution to formulate a new society.

F-6 DGFEZ (Daegu-Gyeongbuk Free Economic Zone Authority)

DTC 5F, 489 PalGong-ro, Dong-gu,
Daegu, Korea
TEL : +82-53-550-1952
FAX : +82-53-550-1918
E-MAIL: jjjongsub@yahoo.co.jp
URL : <http://www.dgfez.go.kr/jpn/>

Created in 2008, the Daegu-Gyeongbuk Free Economic Zone Authority is a special government agency that offers customized facilities and space (manufacturing, R&D, logistics) for companies operating in the Korea and Asia-Pacific market. DGFEZ also provides financial incentives and relaxed government regulations for global companies. The Daegu-Gyeongbuk Free Economic Zone has 8 sites located in the heart of 3 major manufacturing and R&D clusters (Transportation, Green Energy, IT/ Electronics). Companies are provided with the opportunity to work in a high-quality living and working environment while maximizing synergies with knowledge-based services and manufacturing companies.

F-4 Miyazaki Enterprise Promotion Organization

16500-2 Sadowaracho-higashikaminaka,
Miyazaki-city, Miyazaki, 880-0303, Japan
TEL : +81-985-74-3850
FAX : +81-985-74-3950
E-MAIL: info-21@i-port.or.jp
URL : <http://www.i-port.or.jp/>

This exhibition will introduce you to the results of research and development on environmental recycling, which has been conducted through industry-academia collaboration among businesses, universities and public testing and research organizations located in Miyazaki Prefecture.

E-7 CTI Engineering International Co., Ltd.

Tachibana Annex Building, 2-25-14 Kameido,
Koto-ku, Tokyo 136-0071, Japan
TEL : +81-3-3638-2561
FAX : +81-3-3638-2560
E-MAIL: info@ctii.co.jp
URL : <https://www.ctii.co.jp/en>



We, CTI Engineering International Co., Ltd. (CTII), have contributed to a better and safer lives in all the developing world as engineering consultants with cutting-edge technologies for delivering professional services.

With our considerable hands-on experiences, we aim to provide comprehensive services throughout the project life cycle from preparation and planning-up stage to construction supervision mainly for Watershed Management, Transport, and Urban Infrastructure and Environment sectors. We always embrace the challenge of growing needs in different fields and new markets.

E-10 Japan International Cooperation Agency (JICA)

3-1 Shinko 2-chome, Naka-ku, Yokohama City,
Kanagawa Prefecture 231-0001
TEL : +81-45-663-3252
E-MAIL: jicayic@jica.go.jp
URL : <https://www.jica.go.jp/yokohama/english/office/>



As the agency that implements Japan's Official Development Assistance (ODA) projects, JICA engages in international cooperation with developing countries. JICA Yokohama is engaged in helping to solve global issues in cooperation with everyone, by harnessing its experience as well as the attractive and diverse technologies present in its territory, namely, Kanagawa Prefecture and Yamanashi Prefecture, including Kawasaki City, Yokohama City, and Sagami-hara City.

As part of its support for private-sector corporations, JICA utilizes the know-how it has built up through its projects, as well as the networks and relationships of trust it has developed through long-standing cooperation with the governments of developing countries, to support private-sector in Kanagawa and Yamanashi Prefectures in their overseas ventures.

E-11 Japan External Trade Organization (JETRO) Yokohama Office

INDUSTRY & TRADE CENTER BLDG. 2F,
2 Yamashita-Cho, Naka-Ku, Yokohama-Shi,
Kanagawa, 231-0023
TEL : +81-45-222-3901
FAX : +81-45-662-4980
E-MAIL: YOK@jetro.go.jp
URL : <https://www.jetro.go.jp/en/>



JETRO, or the Japan External Trade Organization, is a government-related organization that works to promote mutual trade and investment between Japan and the rest of the world. Originally established in 1958 to promote Japanese exports abroad, JETRO's core focus in the 21st century has shifted toward promoting foreign direct investment into Japan and helping small to medium size Japanese firms maximize their global export potential.

E-5 Hong Kong Trade Development Council

Trusty Kojimachi 6F, 3-4 Kojimachi, Chiyoda-ku,
Tokyo 102-0083 Japan
TEL : +81-3-5210-5954



The Hong Kong Trade Development Council (HKTDC) is a quasi-governmental agency established in 1966 for the purpose of developing new markets and business opportunities for Hong Kong. With a network of overseas offices in about 50 cities worldwide, HKTDC encourages companies around the globe to use Hong Kong as a business platform, through expansion of trade with Hong Kong. In Japan, HKTDC established offices in Tokyo in 1971, and in Osaka in 1981. In addition to promoting trade with Japanese companies, HKTDC is also working to expand business with mainland China and ASEAN nations via Hong Kong.

I-1 Ajinomoto Engineering Corporation

Ajinomoto Kawasaki Office, 1-1 Suzukicho,
Kawasaki Kawasaki-ku, Kanagawa
210-0801 Japan
TEL : +81-44-201-0405
FAX : +81-44-211-9680



Construction and the maintenance of the food factory enter new stage by accelerating digitization.

Ajinomoto Engineering Co. assist strongly restructure, construction, and maintenance of your factory through accurate grasp your request using 3D scan, and speedy high quality engineering service.

Please experience next-generation engineering service. Cooperative company which supporting Ajinomoto Co.,Inc. in Kawasaki plant take part in our booth. Please expect it for the introduction of the technical group which knew everything about a food factory.

H-2 The Kawasaki Monodukuri Brand Promotion Council

Kawasaki Frontier Building 3rd Floor, 11-2,
Ekimae-honcho, Kawasaki-ku, Kawasaki City,
210-0007 Japan
TEL : +81-44-211-4112
FAX : +81-44-211-4118
E-MAIL: info@k-monobrand.com



The Kawasaki Monodukuri Brand Promotion Council certifies various products and technologies created by small- to medium-sized enterprises in Kawasaki, ranging from industrial products that provide a direct boost to manufacturing to consumer products that harness unique designs and ideas. In this exhibition, we introduce the latest products to be certified with the Kawasaki Monodukuri Brand.

[Exhibiting companies (9 companies)]

Indies JC, WIT (corporate organization), ENADEC, Cosmotec, Data Process Service, Tohoku Electronic Industrial, Nagao System, PROFIT Corporation, Wako Sangyo

I-8 KURODA PRECISION INDUSTRIES LTD.

Kawasaki Tech-Center, 580-16 Horikawa-Cho,
Saiwai-Ku, Kawasaki City, Kanagawa 211-8560
TEL : +81-44-555-3800
URL : <http://www.kuroda-precision.co.jp/>



Kuroda Precision Industries manufactures and sells ball screws, precision tools and surface grinding machines. Since our company was founded in 1925, we have continued to accommodate the sophisticated needs of industry, with a commitment to precision. Employing various elemental technologies, we will meet any challenges you face.

Creating the Future • Kawasaki Innovation Show

Manufacturing



I-5 anydooR.inc

Uchikanda DNK Building 4F, Uchikanda,
Chiyoda-ku, Tokyo
101-0047 Japan
TEL : +81-3-6206-8084
FAX : +81-3-6206-8212
E-MAIL: conyac@any-door.com
URL : <https://any-door.com/>



★ Features of [T-400] high-accuracy automated translation ★

- 1: Accuracy of 95! (comparable to a professional translator)
- 2: Can translate in 2,000 fields (legal affairs, pharmaceuticals, finance, chemistry, IT, machinery, electrical and electronic, etc.)
- 3: Compatible with Word, Excel, PowerPoint and PDF files! (translations automatically overwrite as per the original layout, improving the efficiency of subsequent correction work)
- 4: Uniquely customizable for your company!
- 5: Supports 90 languages (including English, Chinese, French, German, Vietnamese and Thai)

I-4 QD Laser,Inc.

Keihin Building 1F, 1-1 Minami-Watarida-Cho,
Kawasaki-Ku, Kawasaki City, Kanagawa
210-0855
TEL : +81-44-333-3338
E-MAIL: merit@qdlaser.com
URL : <https://www.qdlaser.com/en/>



We have been developing retinal projection laser eyewear, a kind of head-mounted display that has a miniature laser projector. By projecting images directly to the retina, it is independent of user's visual acuity, focusing ability, and/or point of focus. It can be applied to augmented reality and visual aid for those who have problems in their eyes.

I-6 Santec Co.,Ltd.

2-28-2 Miyauchi, Nakahara, Kawasaki,
Kanagawa, Japan
TEL : +81-44-799-9221
URL : <http://www.e-santec.com>



Santec manufactures and sells parts for the communications, defense, space and aircraft industries, using precision machining on 5-axis vertical machining centers and other machine types. We can now provide clients with highly complex components that used to be expensive, more quickly and at a more reasonable rate. While our core business is currently in the manufacture of machined components for the communications, defense and space sectors, we are expanding our operations in the manufacture of aircraft parts and general machine parts.

I-2 Toukei Computer co.,Ltd

8-46 Imai-Minami-Cho, Nakahara-Ku, Kawasaki
City, Kanagawa 211-0064
TEL : +81-44-430-0743
E-MAIL: seizo@toukei.co.jp



- [PACS] system for controlling individual containers
The PACS system supports the control of logistics containers using Chameleon Codes. Pallets, metal racks, returnable boxes and other containers can be individually managed using batch-reading technology.
[Chameleon Codes are used for long-distance, high-speed batch recognition. The system makes work a cinch!]
- Main reasons you want the system
 1. Can investigate and analyze causes for loss on uncollected pallets = Helps reduce logistics costs
 2. Can check inventory by batches in real-time = Reduces time and effort spent on management
 3. Chameleon Codes can be inexpensively read on smartphones
- Co exhibitor
swift sales, inventory and accounting system for Japanese trading companies and wholesalers operating in Thailand, Asia

I-3 NIKOUGIKEN CO., LTD.

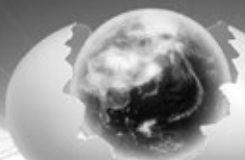
6-14-12 Tsuchibashi, Miyamae-Ku,
Kawasaki City, Kanagawa 216-0005
TEL : +81-44-865-1855
URL : <http://www.nikougiken.jp>



Rapid prototyping with our hybrid manufacturing process in glass-filled Nylon 6 products.

Creating the Future • Kawasaki Innovation Show

Information Communication - IoT



I-7 Infomartix.inc

Muza Kawasaki Central Tower 27F, Omiya-cho 1310,
Saiwai-Ku, Kawasaki-Shi, Kanagawa 212-8554,
Japan
TEL : +81-44-520-0850
FAX : +81-44-520-0845
E-MAIL: info@informatix.co.jp
URL : <http://www.informatix-inc.com/>



With the spatial information system as the core, Informatix will build an information infrastructure to realize a more sophisticated, safer and more secure society, and we will also provide applications and services that help achieve increased efficiencies and decreased efforts.

J-6 Aupa System Engineering Corp.

Ohmiya Miyazakidai Building, 2-10-9 Miyazaki,
Miyazaki-Ku, Kawasaki City, Kanagawa 216-0033
TEL : +81-44-853-2922
FAX : +81-44-852-1950
URL : <https://www.aupa.co.jp>

Aupa System Engineering is an independent systems development company that has been devoted to the manufacturing industry for more than 30 years. Offering services ranging from business consulting to the development and installation of systems, our systems have been used by more than 200 clients. We also offer collaborative ERP systems which combine our own "Working.NET" production information system and "ABEETA" multilingual, multicurrency web-based production management system with various sales management and accounting packages. The "aupa style IoT," which we developed in-house covering from equipment manufacture to systems, achieves a high degree of applicability at a low cost, such as for the automatic acquisition of actual data and the monitoring of error data from manufacturing facilities.

J-4 SalesOne, Inc.

Shibaura 3-14-5-5F Minato-ku,
Tokyo, Japan
TEL : +81-3-6435-2678
E-MAIL: cc@salesone.co.jp
URL : <http://www.salesone.co.jp>



Front-line business management solutions

- StampFlow is perfect for site inspection management, information sharing and business reports!
- Link with IoT equipment to make a system for sharing equipment & information!
- Link with RFID devices to make a system for managing off-site use and return of tools and instruments!

Share data with your CRM system, personnel system and accounting system!
* StampFlow is ideal for companies that manage facilities, companies that manage assets such as tools and equipments, companies that provide field service such as inspection and management of facilities and equipment, and solutions companies.

J-3 Techno Drive Co., Ltd.

New-Well Ikuta Build. 101 1-26-28 Mita, Tama-Ku,
Kawasaki-City, Kanagawa 214-0034 Japan
TEL : +81-44-935-0072
FAX : +81-44-935-0708
E-MAIL: mail@technodrive.com
URL : <http://www.technodrive.com>



The Intelligent Life Smart Home System is a system that allows customers to create a unique living environment by freely choose systems and products according to their own budget, environment and so on.
By using dedicated software, customers can connect to all household appliances in their home, easily converting their home into a smart home, without being tied to any particular hardware or operating systems, whether it be a computer, mobile phone, tablet, Windows, Apple or IOS. Customers can then monitor their homes and control their home appliances from anywhere in the world as long as they have access to the Internet.

J-2 BISS Co.,Ltd. WAKO Technica Co.,Ltd

2-20-3 Watarida, Kawasaki-Ku, Kawasaki City,
Kanagawa, 210-0837
TEL : +81-44-344-3376
FAX : +81-44-222-6793
E-MAIL: info@biss.co.jp



We can assist you in everything from business consulting, to systems introduction, server network architecture and maintenance support.
Particularly through systems, we are developing cost-effective solutions, such as improving productivity and preventing the dependence of business on individual skills.

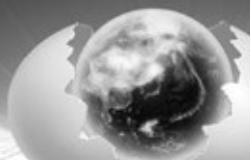
J-1 Yokohama IoT Cooperative

937-2 Bukkocho, Hodogaya-ku, Yokohama,
Kanagawa 240-0044 Japan
TEL : +81-45-334-0681

Yokohama IoT Cooperative is established in December 2018 by four IT companies and four manufacturing companies based in Yokohama, Kawasaki and Odawara. We will provide infrastructure and services related to IoT to SMEs, mainly to manufacturing industry. We propose information collection and utilization by various sensors and devices, communication means according to the environment, analysis according to purpose, we propose IoT solution for each company.

Creating the Future • Kawasaki Innovation Show

Research and Development - Industry-Academia- Government Collaboration



K-8 National Agriculture and Food Research Organization

Parale Mitsui Building 16F, Higashida-Cho,
Kawasaki-ku, Kawasaki City, Kanagawa
210-0005 Japan
TEL : +81-44-276-8610
FAX : +81-44-276-9143
E-MAIL: brain-shien@ml.affrc.go.jp



You want to push ahead with your research, but you're in a pickle because you don't have any funds. Has this ever happened to you? The National Agriculture and Food Research Organization (NARO) invites applications for research topics from private-sector companies, universities, national research and development agencies and so on in such areas as agriculture, forestry and fisheries and the food industry. We provide research funding to the organization conducting research on the selected topics, research is undertaken, and we promote dissemination of those findings.

K-7 Kawasaki Institute of Industrial Promotion, Innovation Center of NanoMedicine

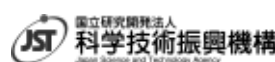
3-25-14 Tonomachi, Kawasaki-ku,
Kawasaki City
TEL : +81-44-589-5700
FAX : +81-44-589-5706
URL : <https://iconm.kawasaki-net.ne.jp/en/index.html>



Located on the other side of the Haneda Airport, the Tonomachi district of Kawasaki City is fittingly named KING SKYFRONT. Here, an international strategic zone is progressively being formed, where new industries are created from world-class research and development in the areas of life sciences and the environment. The Innovation Center of NanoMedicine (iCONM) began operating as a core center of this area in April 2015. Based on a system of open innovation where industry, government and academia collaborate under the one roof, iCONM promotes research and development toward the realization of diagnoses and treatments of diseases, such as intractable cancer and Alzheimer's, through the fusion of medicine and engineering.

K-6 Japan Science and Technology Agency

7 Gobancho, Chiyoda-ku, Tokyo, Japan
TEL : +81-3-5214-7519
URL : <http://www.jst.go.jp/EN/index.html>

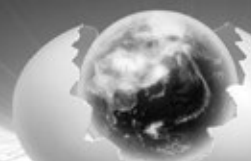


At the Exhibition, the Japan Science & Technology Agency (JST) will showcase research findings from its programs, namely, intellectual property management, industry-academic collaboration, industry-academia joint development, and promotion of centers of innovation. There will also be a display explaining about JST projects for reconstruction support in relation to the Great East Japan Earthquake, the Kumamoto Earthquakes, the heavy rains in West Japan and the Hokkaido earthquakes, plus a display introducing the Miraikan (National Museum of Emerging Science and Innovation), so please be sure to drop by. Along with the latest trends in Japan and overseas for the topical Sustainable Development Goals (SDGs), we will also present JST's initiatives in the form of JST and SDGs: "JST and SDGs: There are things we can do for the future."

* Exhibits are subject to change without notice.

Creating the Future • Kawasaki Innovation Show

KING SKY FRONT



K-9 Kawasaki Innovation Gateway at SKYFRONT (Coastal Area International Strategy Headquarters)

1 Miyamoto-Cho, Kawasaki-ku, Kawasaki City,
Kanagawa
210-0004 Japan
TEL : +81-44-200-3570
FAX : +81-44-200-3540
E-MAIL: 59kokuse@city.kawasaki.jp

KING SKYFRONT is an open innovation hub that creates new industry from the world's highest standard research and development. It is located in the Tonomachi district of Kawasaki City, across the Tama River south west of Haneda Airport. This area plays a part in Japan's growth strategy, by helping to resolve issues in health, medicine, welfare and the environment, and by generating global business in these fields.

The area has also been designated as a national strategy special zone, an international strategic comprehensive special zone, and as an urgent urban-renewal area. This means a variety of systems of preferential treatment are available, such as more relaxed regulations, financial support and tax support.

Creating the Future • Kawasaki Innovation Show

Welfare Innovation



Creating the Future • Kawasaki Innovation Show

Kawasaki Municipal Intellectual
Property Exchange Conference
Company Introduction

Creating the Future • Kawasaki Innovation Show

Other

L-9 Initiative for Development of
Entrepreneurship in Asia

Asian Science Café, 1-18-11 Tonomachi,
Kawasaki Kawasaki-ku, Kanagawa
210-0821 Japan
TEL : +81-44-542-5811
FAX : +81-50-3156-7362
E-MAIL: info@asia.or.jp
URL : <http://www.asia.or.jp>



Initiative Development of Entrepreneurship in Asia formulates strategies to develop the universal power of human beings. It has a mission to foster advanced entrepreneurial human resources, etc. in Asia and elsewhere, and has built a platform to jointly develop, create and promote various human resources around the world.

H-1

Kawasaki City Economic and Labor
Bureau Innovation Promotion Office

Frontier Building 10F, 11-2 Ekimaehoncho,
Kawasaki-ku, Kawasaki City, Kanagawa
210-0007 Japan
TEL : +81-44-200-2334
FAX : +81-44-200-3920
E-MAIL: 28innova@city.kawasaki.jp



A near future where state-of-the-art technology is even closer at hand. On display will be eight products—mostly Kawasaki Innovation Standard (KIS) certified products—that allow people to experience a near future, providing them personal support everyday such as when talking with others or enjoying the outdoors. From 4:00PM on February 7, we will also be displaying ideas generated for new products and services at a workshop on a separate floor. Please join us in thinking about the future that is just around the corner as you browse the ideas conceived by about 50 diverse workshop participants, including occupational therapists, art students, companies and others involved in community development.

J-7

Kawasaki City Intellectual Property
Exchange Project

Frontier Building 10F, 11-2 Ekimaehoncho,
Kawasaki-ku, Kawasaki City, Kanagawa
210-0007 Japan
TEL : +81-44-200-3896



Kawasaki City is running the Kawasaki City Intellectual Property Exchange Project, a project that supports the product development and new business development of SMEs using the patents of major companies. The exhibition will introduce cases and outcomes resulting from intellectual property exchanges, known as the "Kawasaki Model," which is based on the key concepts of prioritizing action, proactively searching, and face-to-face networks.

K-4

AIDEM Inc.

Aidem Head office building annex 3F,
1-4-11 Shinjuku, Shinjuku-Ku, Tokyo 160-0022
TEL : +81-3-6856-2002
FAX : +81-3-6856-0249
URL : <https://www.aidem.co.jp/>



Aidem promotes initiatives connecting Vietnamese wanting to work in Japan with Japanese companies. Since August 2018, we have been helping students from the Hanoi University of Science and Technology—one of Vietnam's top science and engineering universities—to gain employment with Japanese companies, providing a collaborative education program (500 hours of instruction per year on Japanese language, business etiquette in Japan, Japanese culture, etc.). This initiative has been recognized by both countries' embassies as a Program Commemorating the 45th Anniversary of Diplomatic Relations between Japan and Vietnam. Establishing a collaborative education program with this university is the first such initiative in the human resources service industry. Referrals are also available for science and engineering personnel who have already graduated university. Through internships and interview fairs in Vietnam, we create meeting opportunities between Japanese companies and talented and capable science and engineering personnel.

K-3

Office Nishida, L.L.C.

2-2-15-942, Minami Aoyama, Minatoku,
Tokyo 107-0062
TEL : +81-3-5468-7276
FAX : +81-3-3546-9846
E-MAIL: nishida@officenishida.biz
URL : <https://officenishida.biz>



Office Nishida L.L.C. presents how to reformulate global business strategy for environment business owners who may have stayed distant from direct linkage with multilateral environment agreements and global communities promoting SDGs.

K-5**KAWASAKI INSTITUTE OF INDUSTRIAL PROMOTION**

66-20 Horikawa-cho, Saiwai-ku,
Kawasaki 212-0013 Japan
TEL : +81-44-548-4150
FAX : +81-44-548-4151
E-MAIL: liaison@kawasaki-net.ne.jp

The Kawasaki Institute of Industrial Promotion is a public interest incorporated foundation that undertakes various initiatives with the objective of revitalizing the regional economy, including providing assistance for the development and nurturing of new businesses for small and medium-sized enterprises (SMEs), providing support for corporate exchanges, and providing technological and management information.

At the exhibition, we will feature our activities aimed at supporting SMEs, such as the travelling caravan, Kawasaki Entrepreneurs' Audition, industry-academia-government collaboration, support for overseas business expansion, and the KAWASAKI ROBOT Festival.

K-1**Kawasaki Shinkin Bank**

2-11-1 Isago, Kawasaki Kawasaki-ku,
Kanagawa 210-0006 Japan
TEL : +81-44-200-2456
FAX : +81-44-244-9880
E-MAIL: k-support@kawashin.co.jp



The Kawasaki Shinkin Bank has established a Customer Support Division to help resolve business challenges faced by local businesses. We provide management information about business startup and expanding into new business areas, about new product development and market expansion, as well as about business succession, M&A, overseas deployment, and so on. We also offer a consultation service by dispatching experts in collaboration with local SME support organizations.

K-2**Kopernik Japan**

2-17-1-1807 Akasaka, Minato-Ku,
Tokyo 107-0052
TEL : +81-90-2940-8245
E-MAIL: japan@kopernik.info
URL : <https://kopernik.info/en>



Kopernik is an organization headquartered in Indonesia, engaged in resolving social issues in developing countries from both for-profit and not-for-profit approaches. Through the development of innovative technologies, products and services that can be deployed locally, as well as through demonstration testing, investigative analysis and promotion of these, we are constantly challenging new approaches to resolving issues. Our Japanese corporation, Kopernik Japan, draws on local knowledge and networks to provide an advisory service to Japanese companies on product development, market research, business planning, market expansion and so on in developing and emerging countries.

L-8**mahorobakobo**

First Suzukatsu Building 2F, 3-8-7
Mizonokuchi, Takatsu-Ku, Kawasaki City,
Kanagawa 213-0001
TEL : +81-44-812-3288
FAX : +81-44-812-3287



In this exhibition, we introduce various voice solutions making full use of IP technologies.
Symphony Call: automatic voice notification service
MobileWarp: simple cloud-based business phone
MAHO-PBX NetDevancer / NetDevancer CLOUD: IP-PBX
Please be sure to drop by the Mahoroba Kobo booth.

H-2**The Kawasaki Chamber of Commerce and Industry**

Kawasaki Frontier Building 3rd Floor, 11-2,
Ekimae-honcho, Kawasaki-ku, Kawasaki City,
Japan, 210-0007
TEL : +81-44-211-4114

As a comprehensive regional economic body, the Kawasaki Chamber of Commerce and Industry works toward developing and revitalizing the local economy with an international perspective, including through the dispatch of missions, proposal and request activities, exchange between industry and academia, support for manufacturing, revitalization of shopping districts, and support for acquiring Eco Action 21 certification.

L-7**Environmental Restoration and Conservation Agency**

Muza Kawasaki Central Tower, Omiya-cho 1310, Saiwai-Ku,
Kawasaki-Shi, Kanagawa 212-8554, Japan
TEL : +81-44-520-9501
FAX : +81-44-520-2131
E-MAIL: erca@erca.go.jp
URL : <https://www.erca.go.jp/erca/english/index.html>



ERCA is an independent administrative agency under the jurisdiction of the Ministry of Environment, and is engaged in supporting environmental conservation and research activities, providing compensation for pollution-related health damage, as well as administering relief and prevention programs.

Our mission is to create and conserve a healthy environment.

I-9**Shin-Kawasaki Sozo no Mori**

Kawasaki City Economic and Labor Bureau Innovation
Promotion Office, Kawasaki Frontier Building 10th Floor,
11-2, Ekimae-honcho, Kawasaki-ku, Kawasaki City,
Japan, 210-0007
TEL : +81-44-200-2407
E-MAIL: 28innova@city.kawasaki.jp

Since 2000, the Shinakawasaki Sozo no Mori has built Keio university's leading research facility "K2 Town Campus", a business incubation facility "Kawasaki New Industry Creation Center (KBIC)" where many venture companies occupy, Collaborative Research Facility (NANOBIIC) with clean rooms of class 100 and class 10000. Furthermore, in January, 2011, we planned to start using "industry-academia exchange / research and development facility (AIRBIC)" and aim to create new technologies and industries.

Manufacturing

Information
Communication · IoTResearch and Development ·
Industry-Academia-
Government Collaboration

KING SKY FRONT

Welfare Innovation

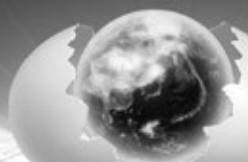
Kawasaki Municipal Intellectual
Property Exchange Conference
Company Introduction

Other

International

Creating the Future • Kawasaki Innovation Show

International



L-5 FDI Desk Tokyo, Trade Promotion Section, Embassy of Italy

W16F, 1-1-1 Minami-Aoyama, Minato-ku,
Tokyo, Japan
TEL : +81-3-3475-1401
FAX : +81-3-3475-1440
E-MAIL: fdi.tokyo@ice.it
URL : <http://www.ice-tokyo.or.jp/fdi>

イタリア大使館 貿易促進部
投資デスクのご案内

イタリア大使館貿易促進部の投資デスクは2016
年に日本からイタリアへの投資を促進するために設
立されました。東京の投資デスクはイタリア本国で経
済促進を行う政府機関であるItalian Trade Agency
と連携して、各種のサービスを提供します。

The Investment Desk in the Trade Promotion Section at the Embassy of Italy in Tokyo provides support to Japanese companies making inroads into the Italian market. We also provide support for Italian startups that possess outstanding environmental technologies. We look forward to hearing from you.

L-10 Queensland Government- Japan Office

Shiroyama Trust Tower 15F, 4-3-1 Toranomon,
Minato-Ku, Tokyo 105-6015
TEL : +81-3-6841-0595
<https://www.tiq.qld.gov.au/>

A region with abundance of natural resources, the State of Queensland, Australia signed a Memorandum of Understanding with the City of Kawasaki in 2011 to further promote economic collaboration. 5 times the size of Japan, Queensland is a region that has a high level of interest in leveraging innovations in sectors such as renewable energy and smart cities to undertake sustainable developments.

With a rapidly growing population driven by the attraction of knowledge intensive industries, Queensland is a region that has great future potential and as such we keen are to share opportunities in a wide range of sectors such as biomass and innovation.

L-4 CONINCO.,JSC

No.4 Ton That Tung street, Trung Tu ward, Dong
Da district, Ha Noi, Viet Nam
TEL : +81-97-513-6998
E-MAIL: nguyentutrong@coninco.com.vn
URL : <https://coninco.com.vn/>



Since its founding in 1979, CONINCO., JSC has been growing in the Vietnamese building industry with the slogan "Toward a Better Future."

The modern global employment environment is changing greatly amid advances in globalization. In this age where goods, money and information move easily across borders, the fluidity of people (employment) is not yet active in the world.

With a vision of stimulating the fluidity of people and creating jobs, we are engaged in activities for the benefit of people.

Going forward, we will continue to stride with you on a path to a better future so that we can be of service to society.

L-3 ITBASIC Japan

Onarimon PREX Building 8F, 6-14-3
Shinbashi, Minato-ku, Tokyo 105-0004
TEL : +81-3-3432-1188
E-MAIL: mh.kang@itnbasic.com
URL : <https://www.itnbasic.com>



SYMFLOW provides real-time survey and questioning which share results immediately, also has distributed processing for big data traffic (Korea patented) that was not served by existing survey services.

As a result, SYMFLOW has largest share of the communication solution in the MICE and corporate HRD market in Korea. In presidential debate, Mr. Moon (candidate, now president in office) gave answers with SYMFLOW, and '100 minutes debate', famous television debate program has introduced as live audience participation solution.

In Nov. 2017, we established a Japanese branch in Tokyo,

L-6 MB Japan Co., Ltd.

1-5-35 Horinouchi, Niiza City, Saitama 352-0023
TEL : +81-484-23-2298
FAX : +81-486-11-7865
E-MAIL: info@mcrusher.jp
URL : <https://www.mcrusher.jp/>



On display are an advanced attachment-type crusher and screener made by MB Japan. Our Bucket Crusher works flexibly no matter how hard the material nor how tough the environment, and can help keep your costs down. Our Screener Bucket is the world's largest and lightest, and is extremely capable. The screener bucket can be used to separate material into different sizes in order to improve the performance before crushing.

L-2 ODU Japan K.K.

Union Roppongi Bld. 7F, Roppongi 2-3-9 Minato-
Ku, Tokyo 106-0032, Japan
TEL : +81-3-6441-3210
FAX : +81-50-3737-4793
E-MAIL: sales@odu.co.jp
URL : <https://www.odu-connectors.com/>



ODU group offers reliable connectors for versatile application designed in Germany. We offer various connectors from standard item to customized items for the applications which needs high mating cycles or transmission of high current and high voltage. We also offer cable assembly and overmolding service from one source.

L-1 Lufthansa German Airlines

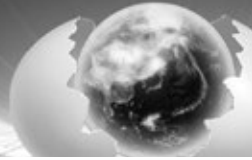
3-1-13 Shiba Park, Minato-Ku, Tokyo 105-0011
TEL : +81-3-5402-5245
FAX : +81-3-5402-5259
URL : <https://www.lufthansagroup.com/en/home.html>



With Lufthansa German Airlines, you can make connections to about 100 cities in Europe on the same day as you leave Japan, via the hub airports of Frankfurt and Munich. The Lufthansa Group promotes innovative techniques and technologies, investing billions of euros in the latest fuel-efficient aircraft. By doing so, we can save on fuel, and we can reduce emissions that cause environmental pollution. For a more detailed explanation, please be sure to check out our website.

Creating Future Demonstration · Experience Corner

Creating Future Demonstration · Experience Corner



Demo-5 Motion Lib, Inc.

7-1 Shinkawasaki, Saiwai-ku, Kawaki
Kanagawa, 212-0032 JAPAN
TEL : +81-50-5236-4767
E-MAIL: contact@motionlib.com

Based on the slogan, "Creating gentle power for the world," Motion Lib is a business venture from Keio University, which is engaged in joint research into the manufacture, marketing and commercialization of ABC-CORE, an IC chip equipped with real-haptics technology that allows machines to control tactile force at will. A major technological advantage of ABC-CORE is that it enables the amount of strength and haptic transmission to be controlled without the need for force sensors or special motors. Already, the technology has been provided to more than 40 companies prior to its completion, and collaborative research is proceeding. Experiencing real-haptics technology is the best way to appreciate it. Please be sure to visit our booth and experience state-of-the-art real-haptics technology for yourself.

Demo-4 SECOM CO.,LTD.

Nippon Life Kawasaki Building 3F, 1-1
Minami-cho, Kawasaki-ku, Kawasaki City,
Kanagawa 210-0015
TEL : +81-44-211-1321
FAX : +81-44-211-9969
URL : <https://www.secom.co.jp>



SECOM was founded in 1962 as the first security company in Japan. Now, with a focus still on security, we have expanded into other sectors, including fire protection services, medical services, insurance services, geospatial information services, BPO and ICT services as well as real estate development and sales. Based on a secure network built up in the security sector, we are tackling the creation of a new social infrastructure to offer complete systems and services for security, convenience and comfort. At this exhibition, we will showcase our SECOM Robot X3. The X3 is a multifunctional robot prototype capable of autonomous movement. In addition to keeping watch and moving about safely in crowds, the robot can also perform various communication functions, such as giving directions and looking for missing children.

Demo-7 NEC Corporation

Queen Tower 7F, 2-3-5 Minatomirai, Nishi-Ku,
Yokohama City, Kanagawa 220-6207
TEL : +81-45-682-4521
URL : <https://jpn.nec.com/>



Orchestrating a brighter world
As a business committed to creating social value, NEC strives to make the most of its strengths in ICT to "orchestrate a brighter world"—to realize a brighter, more comfortable world in concert with our various clients and partners.

Demo-2 IGUAZU Corporation / DIGITAL PROCESS LTD.

Solid square West Tower, 18F 580, Horikawa-cho,
Saiwai-ku, Kawasaki-shi, Kanagawa, Japan
TEL : +81-44-280-8588
FAX : +81-44-280-8725
E-MAIL: 3dmodeler@i-guazu.co.jp



A new "form" of manufacturing! Eco-friendly additive manufacturing will be demonstrated, linking the NX high-end CAD/CAM/CAE software solution suite with the world's fastest XYZ 3D printers. From the sale of 3D printers and 3D scanners to 3D modeling and data creation services, Iguazu provides ideal 3D solutions for customers, meeting the needs of various industries, including manufacturing. With an aim of strengthening Japan's manufacturing industry, DIPRO offers complete PLM solutions that will revolutionize your product development process.

Demo-3 Securlogic Inc.

Yokohama-Shi, Kanagawa-Ken, Japan
TEL : +81-45-912-2099
E-MAIL: yhirai@securlogic.co.jp
URL : <https://www.securlogic.co.jp/>



Securlogic operates Airmesse - a cloud-based exhibition center that hosts online exhibitions in virtual reality (VR). Being online, makes exhibiting easy. You can showcase your exhibits simply and inexpensively, just by either recording your preferred location using a 360-degree camera, or by decorating a pre-produced CG exhibition booth. Since there are no restrictions on the timing of an exhibition, some of our clients are using Airmesse as a means of disseminating information to those who could not come to a real exhibition, in effect, as an independent platform for promoting their company to increase opportunities for negotiating business. How you use it is up to you, perhaps as a VR tour of your factory or a VR visit to your office.

Demo-6 seven dreamers laboratories, inc.

1-4-28 Mita, Minato, Tokyo, Japan
TEL : +81-3-6435-3086
E-MAIL: info_laundroid@sevendreamers.com
URL : <https://sevendreamers.com/en/>



Seven Dreamers is a technology group dedicated to creating totally novel, world-first products. It is currently involved in domestic and overseas sales of nasant, a tube-shaped medical device that is inserted into the nasal passage to aid breathing during sleep by preventing obstruction of the airway, and in the development of Laundroid as the world's first fully automatic laundry folding machine, a device that can free people from the everyday drudge of carrying, folding, and putting away clothing.

Demo-1 JAPAN CIRCUIT CO.,LTD

Ichigo Kawasaki Building 7F, 1-2 Higashida-cho,
Kawasaki-ku, Kawasaki City, Kanagawa
210-0005
TEL : +81-44-221-0231
FAX : +81-44-221-0232



Japan Circuit has been designing electric circuits since 1989. In 2014, we moved into the drone business, and we have become very adept at customizing and manufacturing drones for industrial use. We are also experts in planning and developing drones equipped with special cameras such as infrared cameras. In addition, we also provide drone services throughout Japan. In 2017, in cooperation with DJI - the global market leader in drones - we opened DJI ARENA by JDRONE TOKYO in Katsushika-ku, Tokyo, as a base for drone development and sales.



かわしん 経営サポート

創業、新分野・成長分野進出、海外進出、
ビジネスマッチング、事業承継・M&A、その他

経営相談に関するお問合せは、

川崎信用金庫 お客さまサポート部 ☎0120-502-456 へ

【受付時間】平日 9:00~17:00 (土・日・祝日・12月31日~1月3日を除きます)

- ・ご相談は営業区域の方に限ります。相談内容によっては、ご希望に添えない場合もございます。あらかじめご了承ください。
- ・ご相談は無料で承りますが、相談内容によって、一部有料となる場合があります。



経営に役立つ情報をメール
マガジンにて配信中です



ご登録はこちらから

未来のために
かえていくこと
まもるもの



FUJITSU

子どもたち、さらにその先の世代の大切な地球をまもるために。

富士通は、ICTでイノベーションの創造にチャレンジしていきます。

<http://www.fujitsu.com/jp/about/csr/>

shaping tomorrow with you

Canon

キヤノン川崎事業所は、
敷地内緑化を積極的に推進しています。

キヤノンは地域社会はもちろんのこと、
国や地球、自然に対しても社会的責任を全うするよう、
努力を続けてまいります。



産業を支える工業炉の製作と環境に優しい空間を創るお手伝いを

【本 社】 神奈川県川崎市川崎区大川町12-1 Tel. 044-333-8444 (代) Fax. 044-333-8445
 【仙台支店】 宮城県刈田郡蔵王町宮字一本松西62-1 Tel. 0224-32-3011 (代) Fax. 0224-32-3004
 【ラオス支店】 1st Floor Savan-SENO SEZ Authority's office No.9 Phetsalad, Nakea Village, Kaisonze Phomvihanh, Savannakhet, Lao PDR, P.O. Box 200
<http://www.touyourosai.jp/>

未来へつなぐ創造と技術
東洋ロザイ株式会社

Eat Well, Live Well.

Ajinomoto
AJINOMOTO

うま味調味料「味の素®」ができるまでに
ついて、もう一度お話しします。



うま味調味料
「味の素®」の
できあがり！
うま味調味料
「味の素®」は、
グルタミン酸
ナトリウムを主成分に
つくられています。

味の素®
味 畑から、

「味の素®」の詳しい情報はこちら。 www.ajinomoto.co.jp/aji/

E·FUSO

シートベルトをして、地球にやさしいエコドライブを。

電気で運ぶ未来へ

輸送の新しい時代へようこそ



世界初量産電気トラック

***e*CANTER**

本格始動!



三菱ふそうトラック・バス株式会社
www.mitsubishi-fuso.com

あなたのやる気応援します！

未来を築く 夢ある会議所に 魅力あふれる 会議所に

あなたの挑戦応援します！

皆様の事業に役立つ様々な相談・支援などを行っています。

- “川崎駅前立地”貸会議室(大ホール・大中小の6会議室) ■
- 高層階サロン(商談・お食事・パーティーにご利用ください) ■
- 創業・開業・経営の支援 ■
- 人財の育成講座・セミナー開催 ■
- 海外展開の支援 ■
- ビジネスマッチング ■
- 各種検定試験・対策セミナー ■



川崎商工会議所

〒210-0007 川崎市川崎区駅前本町 11-2 川崎フロンティアビル 3F
TEL 044-211-4111 FAX 044-211-4118

7区の中小企業応援センターでサポート！

本部・川崎支所	幸支所	中原支所	高津支所	宮前支所	多摩支所	麻生支所
<p>川崎区駅前本町 11-2 川崎フロンティアビル 3階 〒210-0007 TEL(211)4111/FAX(211)4118</p>	<p>幸区下平間 135-3 鹿島田NNビル 2階 〒212-0053 TEL(555)0301/FAX(555)0368</p>	<p>中原区新丸子東 2-026 ユタカビル 3階 〒211-0004 TEL(433)7755/FAX(433)7754</p>	<p>高津区溝口 1-6-1 クレール溝口 3階 〒213-0001 TEL(811)2804/FAX(811)2836</p>	<p>宮前区土橋 2-11-12 向山ビル 4階 〒216-0005 TEL(852)5858/FAX(852)5859</p>	<p>多摩区登戸 2102-1 第2井上ビル 2階 〒214-0014 TEL(932)1100/FAX(932)1101</p>	<p>麻生区万福寺 1-12-7 山田ビル 3階 〒215-0004 TEL(952)1191/FAX(952)1197</p>

Sponsoring Corporations

JXTGエネルギー株式会社



Orchestrating a brighter world

NEC



川崎商工会議所



Eat Well. Live Well.



AJINOMOTO CO., INC.

Canon



CONCORDIA
コンコルディア・フィナンシャルグループ



伸和コントロールズ株式会社



株式会社 会計BANK

■Contact

**Kawasaki International Eco-Tech Fair
Organizing Committee Secretariat**

The International Economic Affairs Office, Economic and Labor Affairs Bureau,
Kawasaki City, Kawasaki Frontier Bldg 10th Floor, 11-2 Ekimae-honcho, Kawasaki-ku
Kawasaki City, Kanagawa, 210-0007, Japan

Tel. 044-200-2313 Fax. 044-200-3920

E-mail. 28ecotech@city.kawasaki.jp

■Official Site

Kawasaki Eco-Tech



<http://www.kawasaki-eco-tech.jp>