



10:00—17:00
(last day until 16:30)

Tokyo Big Sight (Tokyo International Exhibition Center)
East Hall 5, 6, 7 Outdoor Exhibition Area

Organizers : Tokyo Fire Department, Tokyo Big Sight Inc.,
Tokyo International Fire and Safety Exhibition 2023 Executive Committee

Guide to Exhibit



Exhibit Requirements

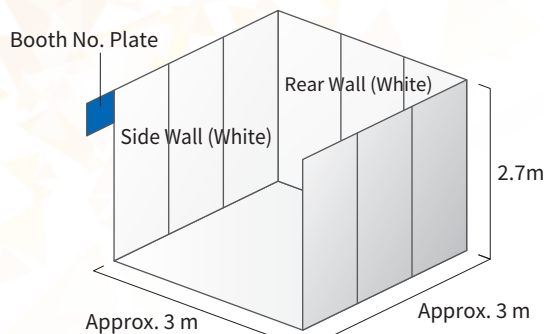
Booth Standards

1. Indoor Standard Booth

If there is an adjacent booth, the back panel, side panel and booth numbering board that separate booths will be installed at the organizer's expense.

*Carpeting not included.

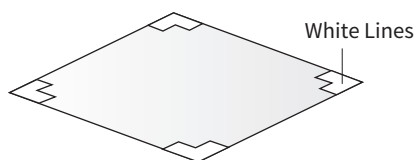
* If there are no adjacent booths, side panels will not be installed.



Basic Booth (9m²)

2. Indoor Space Booth (90 m² or More), Outdoor Space Booth (18 m² or more)

It is a compartment with no partitions. However, depending on the application status, a divider panel may be provided for adjacent booths, or hall wall surfaces.



3. Determination of Booth Position

The booth position of each exhibitor will be determined by the organizer, giving consideration to the exhibit content, exhibit size, and whether there are demonstrations.

Exhibit Booth Fees

1. Exhibit Booth Fees

* All fees include tax.

Type	Unit and Shape	Fee
Indoor Standard	1 booth (9 m² = Frontage approx. 3 m wide x Depth approx. 3 m)	¥396,000
Indoor Space	1 m² (Applicable for 90 m² or more)	¥39,600
Outdoor Space	1 m² (Applicable for 18 m² or more)	¥22,000

2. Included in Exhibit Booth Fees

- Exhibit booth space (divider panels) * See: Booth Standard
- Invitation tickets (standard number of tickets according to the number of exhibit booths)
- Company name listed in venue guide
- PR expenses and planning and operating expenses by the organizer
- Security control expenses and personnel and security expenses by the organizer

3. Not Included in Exhibit Booth Fees

- Exhibitor's company decorations, construction and operating expenses
- Equipment construction costs and usage fees for electricity, water, gas and other facilities within the company's booth
- All types of advertising fees
- Non-life insurance premiums paid for your company exhibition equipment, and the like
- Costs relating to accidents such as personal injuries that occur during the exhibition, demonstrations, and loading and unloading work
- Renovation costs for exhibition decoration and the like based on laws and regulations and exhibition rules
- Other costs not included in exhibit booth fees

Application

1. Application Method

Apply via the official website of Tokyo International Fire and Safety Exhibition 2023. If you are considering exhibiting, be sure to check the exhibition terms posted on the official website before applying.

Also, when applying to exhibit for the first time, submit by mail or e-mail materials (categories) that give an overview of your exhibit.

* Official website of Tokyo International Fire and Safety Exhibition
<https://www.fire-safety-tokyo.com/>

2. Application Deadline

Application Deadline

December 16 (Fri.), 2022

An application will no longer be accepted when all of the planned number of booths have been taken.

3. Cancellation of Application

The organizer may refuse your application if your exhibition content is deemed to be inconsistent with the purpose of the exhibition. Also, your application may be cancelled in the event that exhibit fees go unpaid by the due date.

4. Payment of Exhibit Booth Fees

By the organizer accepting an application, you will be considered to have entered into an agreement. The organizer will issue an invoice to the exhibitor after the organizer has approved the exhibit. Payments must be made to the specified account by the due date indicated on the invoice. (Transfer fees are the responsibility of each exhibitor.)

(chargeable JPY 10,000 for the bank remittance of Exhibit Space Fee.)

5. Cancellation Fee

As a general rule, exhibit cancellations or changes are not allowed once an application has been made. In the event that an applicant requires a cancellation or a change, the following cancellation fees will be charged.

Date of receipt of notice of exhibit cancellation in writing	Cancellation Fee
On or before January 31 (Tue.), 2023	50% of Exhibit Booth Fees
After February 1 (Wed.), 2023	100% of Exhibit Booth Fees

Schedule

May, 2022	Application Start
December 16, 2022	Application Deadline
March, 2023	Exhibitor Briefing
June 13 - 14, 2023	Delivery Period
June 15 - 18, 2023	Exhibition period
June 18, 2023	Removal Period (Same day removal)

Contact

Tokyo International Fire and Safety Exhibition 2023 Management Office
(Tokyo Big Sight Inc.)
3-11-1 Ariake, Koto-ku, Tokyo, 135-0063 Japan
Tel. 03-5530-1121 Fax. 03-5530-1222
E-mail: fst@tokyo-bigsight.co.jp
<https://www.fire-safety-tokyo.com/>

Exhibition Overview

Aim of the Event

This exhibition aims to provide information on disaster measures and diversified disaster risks based on lessons learned from past disasters, to improve the residents' awareness of disaster prevention and the ability to take proper action, and to realize the SAFE CITY TOKYO, by strengthening the cooperation among the three parties by residents, companies, and the administration, as well as by promoting related technologies and industries.

Name

Tokyo International Fire and Safety Exhibition 2023

Organizers

Tokyo Fire Department, Tokyo Big Sight Inc.,
Tokyo International Fire and Safety Exhibition 2023 Executive Committee

Period

4 days; June 15 (Thu.) to June 18 (Sun.), 2023

Opening Hours

10:00 to 17:00 (Last Day: Closes at 16:30)

Venue

Tokyo Big Sight East Halls 5, 6, 7 / Outdoor Exhibition Area

Exhibition Size

43,600 m² (28,700 m² indoors, 14,900 m² outdoors) /
296 companies and 1,644 booths (statistics from the previous event in 2018)

Entrance Fee

Free of charge * Registration required

Targeted Visitors

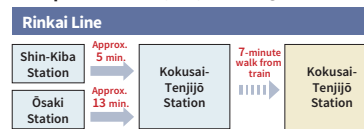
- Fire and disaster prevention workers
(Administrative Disaster Prevention Departments, Firefighters, NPOs, Voluntary Disaster Prevention Organizations, and others)
- Private companies' person in charge of disaster-related field
- General Public

Access

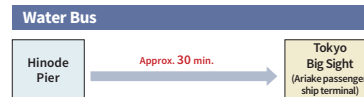
Access



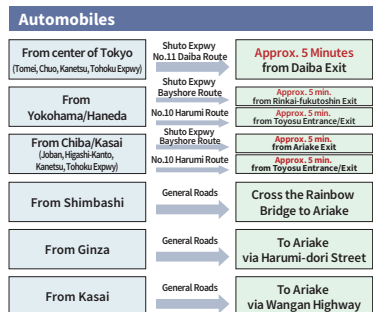
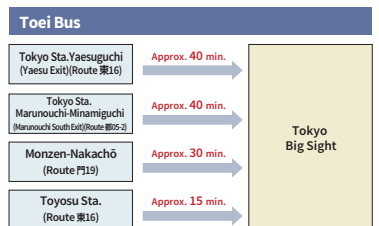
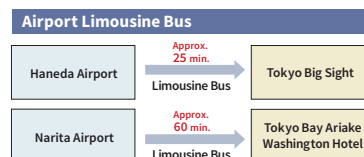
Required Time (may vary depending on traffic)



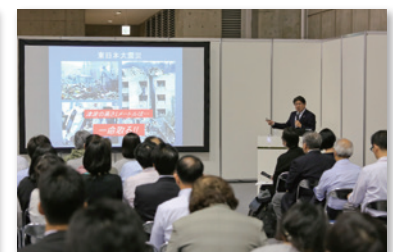
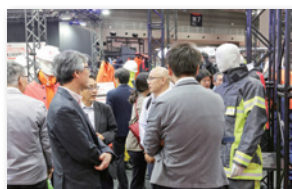
* Mutual direct operation of the JR Saikyō Line from Ōsaki Station. From Kokusai-Tenjijō Station, you can connect directly to Shibuya (about 20 minutes), Shinjuku (about 25 minutes), Ikebukuro (about 31 minutes), Ōmiya (about 56 minutes), and Kawagoe (about 78 minutes).



* 7-minute walk from Hamamatsu station to Hinode Pier
* Irregular Operation



* Check because there are also shuttles that run only at the time of the event.
* Use public transport whenever possible to attend the event.



Tokyo International Fire and Safety Exhibition

Features and Benefits of Exhibiting

One of the largest fire and disaster prevention exhibition in Japan, held once every five years.

Key point What is the Tokyo International Fire and Safety Exhibition?

This international exhibition features cutting-edge fire and disaster prevention equipment and systems all in one place.

In addition the large-scale and wide-ranging exhibition held once every five years, there are also other events such as seminars introducing the latest information besides the various event.

Scale of Tokyo International Fire and Safety Exhibition 2018

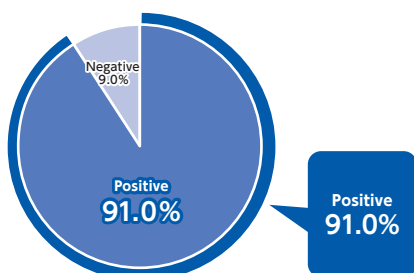
- Exhibitors: 296 companies and organizations
- Booths: 1,644 (Indoor: 1,224, Outdoor: 420)
- Registered participants: 73,222 (including 736 overseas participants from 28 countries and regions)

Key point A Great Opportunity to Obtain a Highly Satisfying Effect by Exhibiting!

<Results of Tokyo International Fire and Safety Exhibition 2018 Exhibitor Questionnaire>

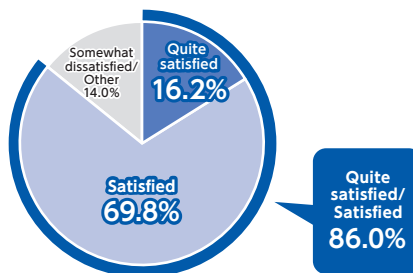
Q1

Did you have any business negotiation during the exhibition period?



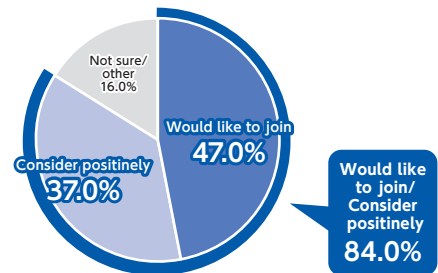
Q2

Level of satisfaction



Q3

Would you like to join the next exhibition?



Voices of Exhibitors

- It was good to be able to have a opportunity to show our products and services to various potential customers from the general public to firefighting professionals.
- There were more visitors than we had anticipated, and we felt a high level of awareness in the general public regarding disaster prevention.
- There were many people who said that they had been waiting because this is held only once every five years. It was a very lively exhibition.

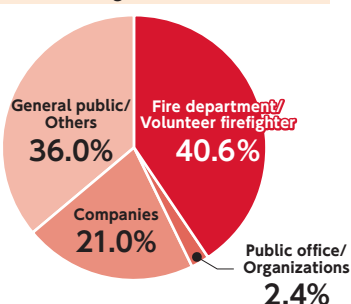
Key point

Meet a Wide Range of Visitors, Especially Those Involved in the Fire and Disaster Prevention Industry!

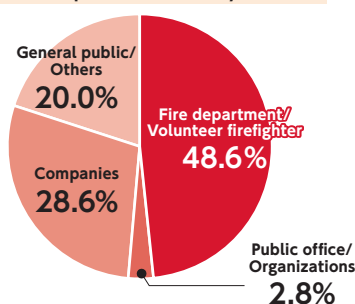
- Numerous visitors come to the exhibition from fire department / volunteer firefighter to personnel related with fire and disaster prevention.
- The exhibition showcases solution-oriented product and services of urgent issues directly to visitors with high interest.

<Tokyo International Fire and Safety Exhibition 2018 Visitor Record>

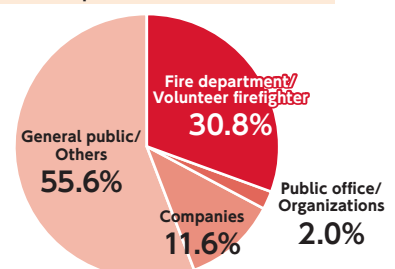
Throughout Period



Occupation on Weekdays



Occupation on Weekends



List of Exhibits for Tokyo International Fire and Safety Exhibition 2023

Key point

**A wide range of fire and disaster prevention products and services will be exhibited.
A one-of-a-kind chance for promotion and sales channel expansion!**

A. Fire Extinguishing / Ambulance Service / Rescue / Evacuation Systems

1. Fire Extinguishing / Fire Prevention 2. Ambulance Services 3. Rescue 4. Evacuation Systems 5. Personal Protective Gears 6. Other Products and Services Related for Firefighting, Emergency, and Rescue

B. Disaster Prevention, Mitigation and Disaster Preparedness

1. Earthquake/Tsunami Countermeasures 2. Countermeasures Against Storm and Flood Damage 3. Water / Drink Supply 4. Food Supply 5. Lifeline Ensuring 6. Lifestyle Maintenance/Restoration 7. NBCR Disaster Preparedness, Infectious Disease Control, Disaster Preparedness for Industrial Facilities 8. Industrial Accidents 9. Disaster Countermeasure Robots and Drones 10. Other Technologies, Products, and Services Associated with Disaster Countermeasures

C. Information Systems / Communication Services

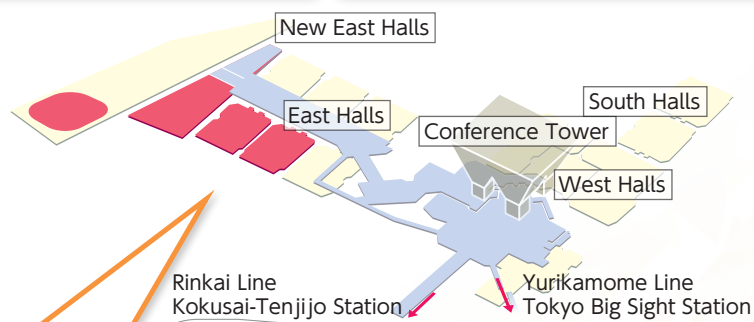
1. Information Communication Systems 2. Hazard Information Announcement / Collection 3. Services / Consulting 4. Disaster-Prevention DX 5. Others, Products and Services Related to Information and Communication

D. Others, Products and Services for Fire and Disaster Prevention



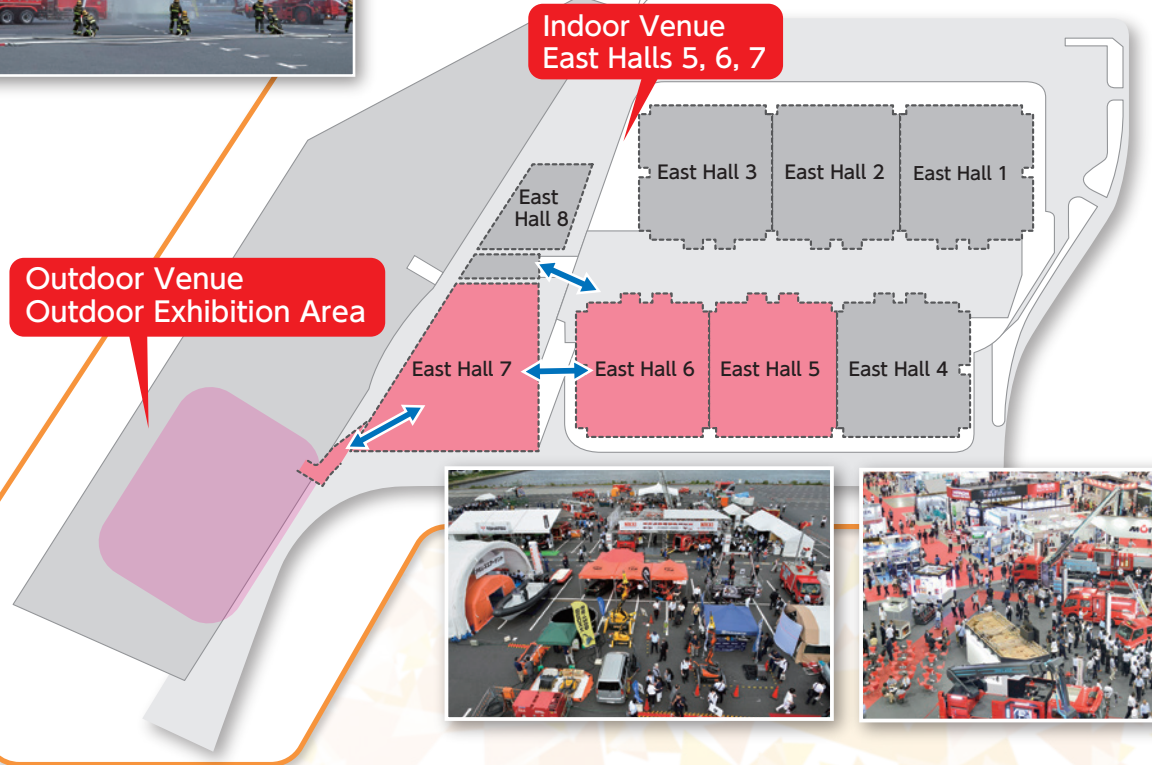
Indoor and Outdoor Venue Guide

- East Hall 7 is the largest exhibition hall at Tokyo Big Sight.



Indoor Venue East Halls 5, 6, 7

Outdoor Venue Outdoor Exhibition Area



List of Exhibits

A Fire Extinguishing / Ambulance Service / Rescue / Evacuation Systems

1 Fire Extinguishing / Fire Prevention

- 1. Fire Vehicle and Fireboat**
Pumpers, Foam Trucks, Aerial Ladders, Special Apparatus, Fireboats, Helicopters, Sirens, Red Lights etc.
- 2. Fire Alarm Systems**
Automatic Fire Detection Systems, Arsonist Surveillance Equipment, Residential Fire Alarms/Smoke Detectors etc.
- 3. Fire Protection Equipments**
Fire Hydrants, Portable Pumps, Fire Extinguishers, Fire Extinguishing Robots, Sprinkler Systems, Fire Cisterns etc.
- 4. Fire Hoses/Water Application Tools**
Fire Hoses, Water Application/Draft Tools, Maintenance Supplies etc.
- 5. Fire Resistive Materials/Fireproof (Fire-resistant) Products**
Nonflammable Material, Fireproof Material, Heat-resistant Material, Fire-prevention Material, Fire Prevention and Fireproofing Shutters, Bedclothes, curtain etc.

2 Ambulance Services

- 1. Ambulance Vehicles**
Ambulance Vehicles, High-standard Ambulance Vehicles, medical helicopter etc.
- 2. First-aid Tools/Infection Prevention Equipments**
Equipment for Patient Observations, Breathings and Circulation Aids, AEDs, Wound Protections, Infection Prevention Equipments, Equipment for Warmth Maintenances and Patient Conveyances, Equipment for Disaster Medical Assistance Team (DMAT) etc.

3 Rescue

- 1. Rescue Trucks, Rescue Vehicles/Rescue boat**
- 2. Rescue Equipments**
Forcible Entry Tool, Rescue Tools, Floodlights, Lightning Equipments etc.
- 3. Highly Sophisticated Rescue Equipments**
Rescue Robots, Detectors, Night Vision Equipment, Analysis and Measurement Equipment (Radioactivity, Chemical Substances, Toxic Gas), Power Assist Wear etc.

4 Evacuation Systems

- 1. Reporting System, Broadcast Equipments**
Emergency Reporting System, Broadcast Equipments, Emergency Alarms etc.
- 2. Evacuation/Guide Equipment, Exit Marking**
Escape Ladders and Stairs, Descending Devices, Exit Route Light and Exit Route Marking, Emergency Lighting Equipments etc.

5 Personal Protective Gears

- 1. Uniform and Workclothes**
Uniform and Workclothes for The Department Members, Uniform for Volunteer Fire Corps Members, Working Clothes for Rescuers etc.
- 2. Special Apparatus**
Fire Fighting Uniform, Heat Protective Clothes, Protective Clothes, Fire boots, Helmets, Life Belts, Gloves etc.

6 Other Products and Services Related for Firefighting, Emergency, and Rescue

B Disaster Prevention, Mitigation and Disaster Preparedness

1 Earthquake/Tsunami Countermeasures

- 1. Base isolation/Earthquake-proof/ Seismic Control Technologies, Products**
Base-isolating Devices, Seismic Control Structures, Anti-seismic Diagnoses, Anti-seismic Plumbing, Seismic Control Technology/ Construction Methods etc.
- 2. Furniture Holding Articles, Functional Glasses, Glass Broken Protection**
- 3. Equipment for Tsunami Protection**
Breakwater/seawall, tsunami tower, etc.
- 4. Volcano countermeasure products**
Ash fall and volcanic gas countermeasure, etc.

2 Countermeasures Against Storm and Flood Damage

- 1. Flood Control Equipment**
Drainage Equipments, Sandbags, Sandbag-Making Machines, Life Boats, Life Jackets, Snow Removal Machines etc.
- 2. Equipment for Landslide Disaster Control**
Retaining Walls, Rockfall Protection Fences, Sediment Transportation, etc.

3 Water / Drink Supply

- 1. Drinking Water/Preserved Water, Water Purification Devices, Water Tanks**
- 2. Disaster Relief Bending Machine**

4 Food Supply

- 1. Emergency Provisions**
Emergency Food, Preserved Food, Cooked and Dry Packed Rice for Preserved Food, Rice Gruel, Canned/Bottled/Boil-in-the-Bag Food, Canned Bread
- 2. Cookware/Fuel**

5 Lifeline Ensuring

- 1. Electricity/Gas Supply/Life Safety**
Generators, Storage Batteries, Emergency Power Supply, Lightning Protection Equipments, Gas Supply Technology, Safety Devices for Cookware, Hot Water Supply System etc.
- 2. Temporary Toilet, Portable Toilet**
- 3. Warehouse for Emergency Supplies**
- 4. Evacuation Site Products**
Tents, Prefabricated Facilities, Portable Beds, Portable Partition (Wall) etc.
- 5. Means of Transportation**
Countermeasures for People Who Have Difficulty Returning Home, Transportation Services, etc.

6 Lifestyle Maintenance/Restoration

- 1. Daily Life Supplies**
Bedclothes, Disinfections, Deodorant, First Aid Equipment etc.
- 2. Disaster Kit**
Emergency Packs, Assistance Tools for Traveling Home, Evacuation Equipment (Protective Gear, Whistles, etc.), etc.
- 3. Insurance**
Disaster compensation insurance, etc.

7 NBCR Disaster Preparedness, Infectious Disease Control, Disaster Preparedness for Industrial Facilities

- 1. Equipments and Products for NBCR, Emerging Infectious Disease**
X Ray Inspection Devices, Liquid Items Inspection Devices, Hazardous Materials Inspection Devices, Decontamination Agents/Equipments, Thermography etc.
- 2. Countermeasure Products for Preventing Infection and Services**
Disinfectants, Masks, Protective Clothing, Cleaning Equipment, etc.
- 3. Hazardous Materials Facilities/Gas Station Safety Technology, Safety Management**
Aging Control-Measure Technologies, Non-Destructive Inspection Equipment, etc.

8 Industrial Accidents

- 1. Industrial Accidents Prevention Apparatus**
Safety Belts, Fall-Prevention Equipment, Dust Masks, Goggles, Anti-static Tools etc.
- 2. Industrial Safety and Hygiene Management Systems**

9 Disaster Countermeasure Robots and Drones

- 1. Disaster Countermeasure Robots and Drones**
Disaster Rescue, Firefighting, Investigation and Search, Hazardous Area Work, etc.

10 Other Technologies, Products, and Services Associated with Disaster Countermeasures

C Information Systems / Communication Services

1 Information Communication Systems

- 1. Information Communication Systems**
Total Disaster Prevention Systems, Command and Control Systems, Emergency Medical Care Information Systems, Disaster Information and Communication System etc.
- 2. Simulation Program, Information Managements**
Damage Estimation Program, Geographic Information Systems (GIS), Global Positioning Systems (GPS) for Safety etc.

2 Hazard Information Announcement / Collection

- 1. Products and Services for Early Warning (Earthquakes, Tsunami, and Other Information about Disaster and Evacuation)**
Early Earthquake Warning Receivers and Display Devices, Early Warning Delivery Service etc.
- 2. Emergency Communication, Safety Confirmation Systems**
Radios / Wireless Communication for Administrative Disaster Control, Satellite Communication, Safety Confirmation Systems etc.
- 3. Surveillance/Transmission Devices, Observation/ Measuring Instrument, Sensor**
Surveillance Cameras, Remote Surveillance and Image Transmission Equipments, Seismometers, Earthquake Finders, Atmospheric Pressure Finders, Rainfall Finders, Water Level Finders, Anemometers, Landslide Monitoring Devices etc.

3 Services / Consulting

- 1. Weather Information Services, Disaster Information Services**
- 2. Assistance for BCP/BCM, Consulting**
- 3. Data Backup/Recovery Services**
- 4. Publishing**
- 5. Disaster-Prevention Education Services**

4 Disaster-Prevention DX

- 1. Utilization of AI and Chatbots, Disaster Prediction**
- 2. Disaster-Simulation Experience (VR, Metaverse, etc.) etc.**

Others, Products and Services Related to Information and Communication

D Others, Products and Services for Fire and Disaster Prevention