

Deployment & Expansion of Environmental Business

# N-EXPO 2023

The 32nd New Environmental Exposition 2023

Promotion of Business for CO<sub>2</sub> Reduction, New Energy Utilization and Energy Saving

# GWPE 2023

The 15th Global Warming Prevention Exhibition 2023

2023 **5.24** Wed. ▶ **26** Fri. **Tokyo Big Sight**  
Tokyo International Exhibition Center

*with SDGs*

The Largest Environmental Exhibition in Asia.

Dear My Friend.  
Let's solve the Environmental Issue  
with Deer.



#### N-EXPO Exhibits

Waste disposal, recycling, demolition / Asbestos countermeasures / Water treatment, water purification / Soil, air pollution control  
Work environment improvements, infection control measures / Biomass, organic waste disposal Environmental software, measurement, analysis, scale  
Collection, transport, delivery, storage, logistics / Confidential documents, security countermeasures / IT solutions / Thermal, waste power generation, heat recycling  
Self-governing bodies, organizations, foundations / Environmental infrastructure, civil engineering and construction / Disaster control  
Related organizations, academic institutions / Ocean plastic, waste plastic countermeasures / Bio-plastic / Packaging, eco-products / Environmentally-friendly materials

#### GWPE Exhibits

Global warming countermeasures, CO<sub>2</sub> reduction / New energy, renewable energy promotion  
Energy saving, energy conservation countermeasures / Heat wave countermeasures

Organizer ▶ **Nippo Business Co., Ltd.** URL ▶ <https://www.n-expo.jp> e-mail ▶ [event@nippo.co.jp](mailto:event@nippo.co.jp)





## **2023 New Environmental Exhibition (N-EXPO) 2023 Global Warming Prevention Exhibition (GWPE)**

Thank you very much for your kind support of the New Environmental Exposition and the Global Warming Prevention Exhibition.

The 2022 exhibition was held with some countermeasures against infectious diseases, and thanks to all of you, it was closed in a success.

Once again, we would like to express our heartfelt gratitude to all the exhibitors.

The 2023 exhibition will be held over three days from Wednesday, May 24th through Friday, the 26th in the East Hall of Tokyo Big Sight.

We feel the responsibility to host an exhibition that contributes to solving environmental problems more and more, and we will continue to hold a safe and secure show in the coming year.

We are committed to making this event a stage for environmental businesses with SDGs, including those in the prevention of global warming, to develop and flourish.

We sincerely hope that all of you will actively participate in the exhibition.

Nippo Business Co., Ltd.



The scene of N-EXPO 2022

## Exhibition Outline in 2023

- **Name:** N-EXPO 2023 (New Environmental Exposition 2023).
- **Theme:** Deployment & Expansion of Environmental Business.
- **Organizer:** Nippo Business Co., Ltd.
- **Secretariat:** Nippo Business Co., Ltd.
- **Date:** May 24 (Wed.) to 26 (Fri.) 2023.
- **Venue:** Tokyo International Exhibition Center (TOKYO BIG SIGHT), East Halls 1 to 5 and outdoor.
- **Co-exhibition:** GWPE 2023 (Global Warming Prevention Exhibition 2023).

### ■ Endorsed by:

Ministry of the Environment, Ministry of Land, Infrastructure, Transport and Tourism, Ministry of Agriculture, Forestry and Fisheries, Ministry of Economy, Trade and Industry, Ministry of Education, Culture, Sports, Science and Technology, Tokyo Metropolitan Government, The Japan Chamber of Commerce and Industry, The Tokyo Chamber of Commerce and Industry, Japan Society of Material Cycles and Waste Management, German Chamber of Commerce and Industry in Japan, KOTRA (Kore Trade-Investment Promotion Agency), TAITRA (Taiwan External Trade Development Council) (Result in 2022)

### ■ Sponserd by:

Japan Aluminum Can Recycling Association, Committee for beverage paper container recycling, Eco Stage Association, Vinyl Environmental Council, Association for electric home appliances, Paper Container Packaging Recycling Promotion Council, Glass Recycling Association, Ecological Life and Culture Organization, Kitakyushu Foundation for the Advancement of Industry, Science and Technology (FAIS), The Committee for the promotion of recycling of construction, National Land Afforestation Promotion Organization, Japan Environmental Management Association for Industry, Industrial Waste Information Foundation, Japan Portable Rechargeable Battery Recycling Center, Genki Net for Creating a Sustainable Society, Japan Federation of Housing Organizations, The Beverage Industry Environment Beautification Association, New Energy Foundation, New Energy and Industrial Technology Development Organization, Japan Steel Can Recycling Association, Japan Demolition Contractors Association, National Federation for Environmental Improvement Project Cooperative Association, National Federation of Industrial Waste Management, The All Japan Feed Recycling Network, Japan Waste Management Association, The National Federation of Recycling Education Center, National Federation of Timber Resources Recycling Association, Japan Automotive Recyclers Association, Japan Plastic Recycle Association, Cardboard Recycling Council, Research Institute of Innovative Technology for the Earth, Tokyo Industrial Waste Association, Geo-environmental Protection Center, Garbage Recycling Network Japan, Japan Refuse derived paper and plastics densified Fuel Association, Japan Soil Treatment Association, Japan Gas Association, Japan Environmental Facilities Manufacturers Association, Japan Environmental Sanitation Center, Japan Environment Association, Japan Association of Environment Preservation, Japan Construction Material & Housing Equipment Industries Federation, Japan Federation of Construction Contractors, Japan Small Wind Turbines Association, Japan Recycle Corporation, The Japan Society of Industrial Machinery Manufacturers, The Japan Industrial Waste Information Center, Ecosystem Conservation Society Japan, Japan Iron and Steel Recycling Institute, Japan Waste Management Consultant Association, Japan PCB Total Disposal Association, Japan Wind Power Association, Japan Organics Recycling Association, The Japan Containers And Packaging Recycling Association, Japan Waste Research Foundation, Fukuoka Research Center for Recycling Systems, Plastic Waste Management Institute, Plastic Packaging Recycling Council, Council for PET Bottle Recycling, Japan Medical Wastes Research Association. (Result in 2022)

## Participation Costs and Deadline for Application

### Participation Costs

#### Indoor

- Space & Packaged Shell Booth: JY432,000/9m<sup>2</sup>
- Space only: JY35,600/m<sup>2</sup> (Min. 54m<sup>2</sup>)

#### Outdoor

- Space only: JY27,000/m<sup>2</sup> (Min. 9m<sup>2</sup>)

### Deadline for Application

December 23, 2022

### Full Payment

February 28, 2023

### Floor Plan

Middle of March 2023

### Remarks:

- 1) Packaged shell booth include;  
Back and side panels (3m×3m) (3), fascia with exhibirtor's name (1), information counter (1), carpet (1), chair (1), fluorescent light (2), main wiring AC 100V & current charge, outlet (100V/50Hz).
- 2) Rental equipments, such as chair, desk, video, light etc., will be available for order by specified order forms

# **NEW Environmental Exposition: Exhibition Categories and List of Exhibition Items**

## **Recycling, Waste Disposal, and Demolishing**

[1] Crushing, smashing, and bag-breaking [2] Sorting and separation [3] Sorting robots [4] Sorting devices by color, material, and specific gravity [5] Magnetic sorting machine [6] Peeling/debonding machine [7] Metal removal device [8] Trommel [9] Cutting and shredding [10] Hydraulic cutters [11] Cutters [12] Cutter blades [13] Attachments [14] Crusher and Destroyer [15] Volume reduction, compression, packing, and vailing presses [16] Forming machine, molding machine, granulation [17] Mixer, stirrer [18] Metal recovery and recycling [19] Electric wires recycling and peeling [20] Rare metal recovery and recycling [21] Wastepaper Recycling [22] Dioxins-related [23] Cinder and soot disposal [24] Waste oil, waste acid, waste alkali treatment [25] PCB waste management [26] Contaminated soil treatment [27] Soil contamination-related (purification technology) [28] Plasterboard measures [29] CFCs measures [30] Waste mercury treatment [31] Analysis, research, and service-related [32] Consulting Firms [33] Environmental measures (against noise, disturbances, and dust) [34] Medical waste [35] Hazardous waste [36] Final landfill site [37] Industrial waste disposal services [38] General waste disposal services [39] Recycling services [40] Collection and transportation services [41] Construction machinery [42] Loader [43] Hydraulic motors [44] Hoses, fittings, valves, couplers [45] Parts for industrial machinery [46] NETIS Registration Technology [47] Recycling technology for sludge and soil generated from construction site [48] Prefectural recycling certified products and those subject to the Act on Promoting Green Purchasing [49] Technologies related to demolition and construction recycling [50] Demolition industry [51] Demolition method [52] Separation containers for demolition sites and tools for demolition [53] Safety measures, fire prevention, dust prevention measures, measures for surrounding residents, improvement of the working environment

## **Measures against Asbestos**

[1] Asbestos removal services [2] Asbestos removal method [3] Chemicals and materials for asbestos removal [4] Aquacell rotor [5] Dust collector [6] Research, measurement, and analysis instruments for asbestos [7] Research, measurement, and analytical institution [8] Asbestos detoxification technology [9] Final disposal site [10] Bags for disposal [11] Protective clothing and special masks

## **Measures against Marine Plastic and Waste Plastics**

[1] Countermeasures against marine plastic problem [2] Waste plastic management and recycling [3] New and alternative materials for plastics [4] Recycling device [5] Products using recycled materials [6] Collection equipment [7] Chemical recycling [8] Measures to promote plastic resource recycling [9] Measures against drifting and seabed garbage

## **Bioplastics, Packaging, and Eco-Products**

[1] Bioplastic-related products and eco-friendly new materials [2] Waterless printing and eco-friendly printing equipment [3] Various films, pouches (refill containers, etc.), plastic containers (bottles, trays) [4] Paper containers and packaging materials [5] Various pulp mold containers and various cushioning materials [6] Wooden containers [7] Eco band, string, tape, label [8] Eco pallets [9] Eco-friendly products [10] Corrugated cardboard pallets [11] Various returnable containers and packages [12] Environmental sanitation equipment and inspection system [13] Packaging-related machinery and equipment [14] Recycling of plastic materials [15] Eco-friendly packaging materials [16] Recycled products

## **Water Treatment and Purification**

[1] Technologies and equipment for water treatment, waste water treatment, and sludge treatment [2] Chemical products such as flocculants, adsorbents, and water treatment chemicals [3] Membrane and filtration technology [4] Ultrapure water production equipment [5] Water purifiers [6] Water conditioners [7] Seawater desalination technology and equipment [8] Water sorting machine and cleaning machine [9] Module [10] Soil and groundwater contamination research and consulting [11] Waste liquid treatment technology and equipment [12] Water purification related equipment [13] Plant manufacturer [14] Oil-water separation system [15] Measuring instrument

## **Improvement of Soil, Air, and Working Environment**

[1] Sludge conveyor [2] Contaminated soil [3] Water, soil, air purification technology and equipment [4] Purifier [5] Software [6] Measurement, analysis and detection equipment [7] Soil investigation related equipment [8] Safety protection equipment, work safety protection equipment, protective clothing [9] Risk management, assessment and information [10] Dust, noise, and vibration countermeasures [11] Dust collection and exhaust gas treatment [12] Vacuum cleaners and sweepers [13] Deodorizing devices (agents) and bio-preparations [14] Sprayers [15] Various adsorbents and flocculants [16] Absorbents [17] Mist cooling system [18] Filters, bug filters [19] Scrubbers and washing machine [20] Organic solvent handling technology [21] Ground improvement [22] Recycling of soil generated from construction [23] Protection from wildlife damage

## **Biomass and Organic Waste Treatment**

[1] Food waste disposal machine [2] Composting plant [3] Fertilizer plant [4] Feeder plant [5] Pelletizer and pellet mill [6] Microbes [7] Food recycling [8] Biological resource recycling

## **Environmental Software, Scale, Measurement, Analysis**

[1] Environmental management software [2] Waste material management software [3] Manifest management software [4] Information processing [5] Garbage weighing system, truck scale, forklift scale, road meter [6] Logistics management system and location detection system [7] Environment search site [8] Various certification support [9] Environmental consultant and solutions [10] Illegal dumping surveillance camera [11] ISO certification bodies and acquisition support [12] Measurement and analysis of industrial waste, hazardous substances, and working environment [13] Measurement and analysis of the Noise Regulation Act, the Vibration Regulation Act, and the Offensive Odor Control Act [14] Drones [15] DX conversion system

## **Collection, Transportation, Storage, Logistics**

[1] Collection and transportation vehicles [2] Mobile recycling vehicles [3] Garbage trucks [4] Unic cranes [5] Wing vehicles [6] High-pressure cleaning trucks [7] Suction work vehicles and vacuum vehicles [8] Refrigerated vehicles [9] Water sprinkler trucks [10] Lifts [11] Conveyors [12] Pallets [13] Transporters [14] Containers and boxes [15] Flexible container bags [16] Logistics system and waste transportation system [17] Garbage bags [18] Medical waste disposal containers [19] Stainless steel roof rack [20] Swinging roof rack [21] Fuel efficiency improvement system [22] Additives [23] Alternative fuels [24] Energy-saving driving system [25] Safe driving and management system [26] Rear view monitors [27] Drive recorders [28] Vehicle assignment system [29] Logistics office software [30] DPF

[31] Noise reduction system [32] Vibration reduction system [33] Collection and transportation industry [34] Logistics company [35] Car wash technology [36] Automobile insurance and finance [37] Automobile maintenance [38] Alcohol checker

### **Thermal, Waste Power Generation, and Heat Utilization**

[1] Technologies related to the use of waste incineration heat [2] Incineration [3] Melting [4] Gasification [5] Pyrolysis equipment [6] Carbonization, drying, boiler [7] Stove [8] Oil and fuel conversion [9] Firing and rotary kiln [10] Exhaust gas, burner, nozzle [11] Conversion to solid fuels [12] Cooling, smoke washing, and solidification [13] Exhaust gas treatment [14] Exhaust heat reuse [15] Waste-to-energy generation [16] Superheated steam generator

### **Measures against COVID-19**

[1] Air conditioning management [2] Clean room facilities (negative pressure room, medical tent) [3] Water supply and disposal, waste management [4] Protective clothing [5] Medical devices [6] Materials, equipment and medical consumables [7] Beddings [8] Disinfectant solutions and antibacterial products [9] Droplet and contact prevention

### **Civil Engineering, Construction, and Disaster Countermeasures**

[1] Construction companies [2] Rental equipment companies [3] Land improvement materials (roads, water supply and sewerage) [4] Civil engineering materials [5] Construction materials [6] Architectural and construction paints [7] Civil engineering technology [8] Electrical installation technology [9] Machinery and equipment construction technology [10] Unmanned construction technology [11] Informatized construction technology [12] Construction machinery, tools, items [13] Pollution prevention related materials [14] Architectural design and various supplies [15] Construction consulting service [16] NETIS registration technology [17] Disaster waste [18] Restoration and reconstruction measures [19] Evacuation centers and shelters life [20] Emergency and BCP-related

### **Local Governments**

[1] Environmental activities of local authorities, governments, and organizations

### **Related Organizations and Academic Institutions**

[1] Universities and research institutions [2] Corporate environmental PR and CSR activities [3] Industry-academia collaboration [4] International embassies [5] International environmental exhibitions [6] Environmental projects, environmental education, and afforestation activities

### **SDGs Related**

### **NEW Environmental Exposition Venture**

## **Global Warming Prevention Exhibition: Exhibition Classification and List of Exhibit Items**

### **Global Warming Prevention**

[1] CO<sub>2</sub> emissions and carbon reduction calculation system [2] Emissions trading support service [3] Carbon offset [4] CO<sub>2</sub> consultant and management system [5] Green power certificate [6] CDM consulting [7] Transportation system [8] Capture, storage and effective use of carbon dioxide (CCS/CCUS) [9] Anti-desertification technology [10] Products using thinned wood [11] Bamboo products [12] Waste disposal and recycling business operators [13] Building preservation [14] SDGs activities and supporting projects

### **Promotion of New and Renewable Energy**

[1] Companies that support the introduction of renewable energy (brokerage, finance, construction, technology, etc.) [2] Solar power generation [3] Solar water heater [4] Solar furnace [5] Solar thermal power generation [6] Natural lighting system [7] Solar street lights [8] Small-scale hydroelectric power generation [9] Ocean current power generation [10] Wave power generation [11] Tidal power generation [12] Temperature difference power generation [13] Wind power generation [14] Geothermal power generation [15] Geothermal heat reuse [16] Utilization of hydrothermal heat, snow and ice heat, and air heat [17] Bioethanol [18] Biodiesel fuels [19] Woody biomass (thinned wood, firewood, charcoal, pellets) [20] Woody biomass power generation [21] Wood pellet stove [22] Biogas [23] Biogas power generation [24] Biomass boiler [25] Biofuels (palm, Jatropha, etc.) [26] Dry dung fuel [27] Smart grid-related (storage batteries, smart meters, BEMS/FEMS/HEMS, Smart House) [28] Hydrogen and fuel cells [29] Binary power generation [30] Energy management equipment and system [31] Electric vehicles, electric motorcycles [32] Environmental infrastructure business [33] Corporate PR and distributed power generation business PR [34] Waste disposal and recycling business operators

### **Energy-saving Measures**

[1] Companies that support energy-saving and energy-saving systems (brokerage, finance, construction, technology, etc.) [2] Energy-saving analysis [3] ESCO [4] Environmental greening (rooftop greening, wall greening, parking lot greening, etc.) [5] Control and measurement (visualization) [6] Air conditioning and heat pumps [7] Lighting (LED, etc.) [8] Use of rainwater and recycled water [9] Water saving system [10] Waterless toilet [11] Fuel improvement system [12] Energy-saving manufacturing [13] General energy-saving [14] Relevant agencies and organizations [15] Waste disposal and recycling business operators

### **Measures against Extreme Heat**

[1] Paving methods, materials, road pavement, heat island countermeasures [2] Heat shielding and heat insulation (paints, sheets, window coats, window films, insulation methods, various types of heat insulation) [3] Cooling mist [4] Drinking water [5] Sodium supplement products [6] Air conditioning clothes and cold clothes [7] Cool fibers [8] Sunshades [9] Fans [10] Heat stroke index measuring instrument [11] Cooling items [12] Blowers [13] Air coolers / air conditioners

### **SDGs Related**

### **Global Warming Prevention Exhibition Venture**

## Breakdown of visitors (by region)

Regions	Percentage
Hokkaido	1.5%
Tohoku	3.4%
Kanto	70.5%
Chubu	10.0%
Kinki	7.6%
Chugoku	2.3%
Shikoku	1.2%
Kyushu	3.5%
<b>Total</b>	<b>100.0%</b>

## Breakdown of visitors (by job title)

Title	Percentage
President or equivalent	11.3%
Director or equivalent	7.6%
Manager or equivalent	16.4%
Section Manager or equivalent	12.3%
Section Chief or equivalent	17.3%
General	15.2%
Others	19.8%
<b>Total</b>	<b>100.0%</b>

## Breakdown of visitors (by business category)

Business Category	Number of Visitors	Percentage
General Waste, Industrial Waste, and Recycling	11,748	17.4%
Environmental Conservation, Water, Soil, and Air	1,231	1.8%
Demolition Industry	556	0.8%
Manufacturer of environmental machinery, equipment and materials	2,382	3.5%
Plant Manufacturer	1,766	2.6%
Steel and metals	1,814	2.7%
Transport Equipment	1,185	1.8%
Petroleum and Chemical Industry	2,081	3.1%
Equipment Distributors	4,310	6.4%
Manufacture and Sales	18,868	28.0%
Transportation, Warehousing and Distribution Services	1,986	2.9%
Hotel, Restaurant, General Service Industry	978	1.5%
Medical Equipment and Welfare Facilities	138	0.2%
Construction	5,370	8.0%
Housing and Real Estate Industry	756	1.1%
Electricity, Gas, Water, Heat Supply	1,076	1.6%
Information and Communications Industry	1,241	1.8%
Agriculture, Forestry and Fisheries and Mining	308	0.5%
General Businesses	660	1.0%
Scholars	200	0.3%
Consulting Firms	2,189	3.2%
Research Institutes and Various Information Organizations	572	0.8%
Civilians	582	0.9%
Students	730	1.1%
National Diet and Local Assembly Members	54	0.1%
Central Government	140	0.2%
Local Authorities	1,503	2.2%
Other Related Organizations	2,558	3.8%
Press	420	0.6%
<b>Total</b>	<b>67,402</b>	<b>100.0%</b>

## Feedback from Visitors

### (Visitor questionnaire conducted by e-mail from June 16 to 17, 2022)

There was an opportunity to find new technologies such as AI.

I was able to finalize the selection of a core system to be replaced.

It was the first time in two years that I participated in an on-site exhibition, and I got to interact with many companies and technologies in various fields.

I went to look for ideas for the SDGs that we could work on in-house, and it was very helpful.

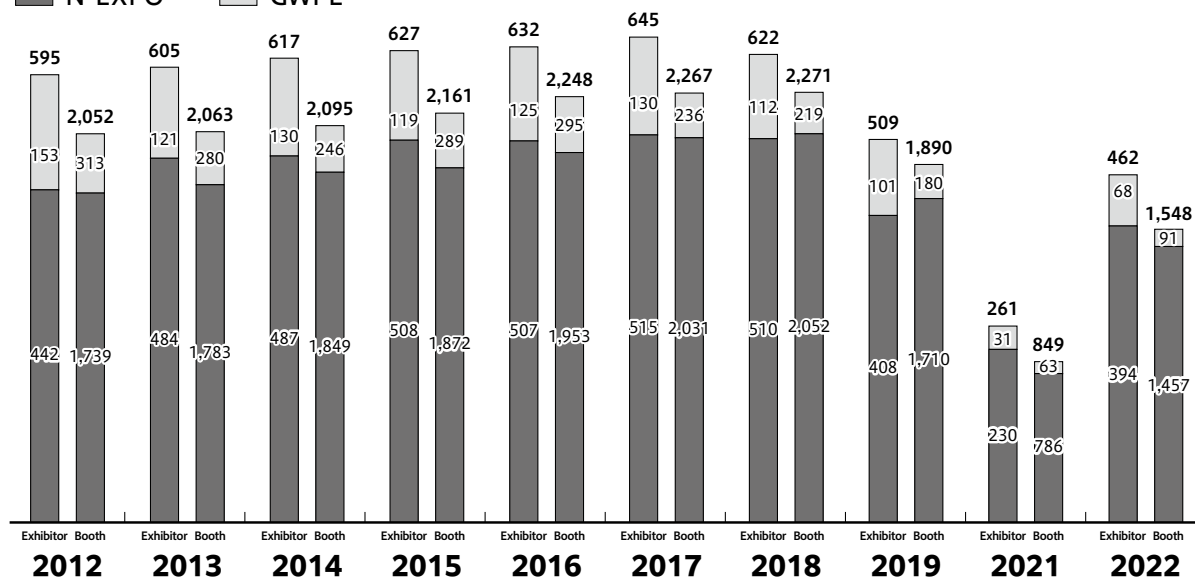
Since we have just started to work on SDGs and other measures for the environment, so looking at the actual activities and products of companies helped me visualize the connection between the environment and business activities.

We were able to achieve the purpose of collecting information on current environmental industry trends and new products.

## N-EXPO TOKYO REPORT

■ N-EXPO

□ GWPE



\*1 In 2019, the exhibition was held in March due to the influence of the Tokyo Olympics and Paralympics.

\*2 In 2020, the exhibition was cancelled voluntarily in order to prevent novel coronavirus infections from spreading.

\*3 In 2021, the exhibition was reduced in scale and held in the West Exhibition Hall due to the 1-year postponement of the Tokyo Olympics and Paralympics, and also to prevent novel coronavirus infections from spreading.

### Breakdown of exhibitors (by exhibition area)

Area	Number of companies	Percentage	Number of booths	Percentage
<b>NEW Environmental Exposition</b>				
NEW Environmental Exposition Venture	7	1.5%	9	0.6%
Recycling, Waste Disposal, and Demolishing	162	35.1%	856	55.3%
Environmental Software, Scale, Measurement, Analysis	21	4.5%	38	2.5%
Bioplastics, Packaging, and Eco-Products	4	0.9%	5	0.3%
Measures against Marine Plastic and Waste Plastics	14	3.0%	35	2.3%
Measures against Asbestos	5	1.1%	10	0.6%
Civil Engineering, Construction, and Disaster Countermeasures	4	0.9%	7	0.5%
Promotion of New and Renewable Energy	1	0.2%	1	0.1%
Energy-saving Measures	1	0.2%	1	0.1%
Water Treatment and Purification	42	9.1%	53	3.4%
Biomass and Organic Waste Treatment	21	4.5%	67	4.3%
Thermal, Waste Power Generation, and Heat Utilization	16	3.5%	96	6.2%
Collection, Transportation, Storage, Logistics	27	5.8%	175	11.3%
Improvement of Soil, Air, and Working Environment, and Countermeasures against Infectious Diseases	30	6.5%	60	3.9%
Local Governments	22	4.8%	21	1.4%
Related Organizations and Academic Institutions	17	3.7%	23	1.5%
<b>NEW Environmental Exposition Total</b>	<b>394</b>	<b>85.3%</b>	<b>1,457</b>	<b>94.1%</b>
<b>Global Warming Prevention Exhibition</b>				
Global Warming Prevention Exhibition Venture	7	1.5%	9	0.6%
Global Warming Prevention	4	0.9%	6	0.4%
Promotion of New and Renewable Energy	32	6.9%	43	2.8%
Energy-saving Measures	9	1.9%	9	0.6%
Measures against Extreme Heat	14	3.0%	22	1.4%
Water Treatment and Purification	1	0.2%	1	0.1%
Improvement of Soil, Air, and Working Environment, and Countermeasures against Infectious Diseases	1	0.2%	1	0.1%
<b>Global Warming Prevention Exhibition Total</b>	<b>68</b>	<b>14.7%</b>	<b>91</b>	<b>5.9%</b>
<b>Total</b>	<b>462</b>	<b>100.0%</b>	<b>1,548</b>	<b>100.0%</b>

### Exhibitors' Feedback

Visitors saw the actual equipment and placed an order.

For the two weeks after the exhibition, we were invited by companies and public municipalities related to industrial waste nationwide for discussion, most of which we ended up concluding a deal.

There were many visitors from far away and people from environment-related departments, and I think that we were able to spread the information about our company.

There were visitors from industries that we had not expected before the show, and the range of markets we targeted expanded.

In addition to cultivating new customers, we also had many opportunities to appeal to existing users.

## Schedule in 2023 (planned)




\* Be sure to check this schedule.

Find us on  

<https://www.facebook.com/nippo.biz/>  
(In Japanese)

For further information, please contact to;

N-EXPO 2023 SECRETARIAT

 Nippo Business Co., Ltd.

1-5, Misaki-cho 3-chome kanda, Chiyoda-ku, Tokyo 101-0061 Japan

Tel. 813-5213-8847 Fax. 813-5213-8478

<https://www.nippo.jp/> [event@nippo.co.jp](mailto:event@nippo.co.jp)



The 32nd  
**N-EXPO**  
The 15th  
**GWPE**  
May 24 to 26, 2023

# APPLICATION FORM

**DEADLINE FOR RETURN**  
**December 23, 2022**

We, the undersigned, hereby apply for space as indicated below under the terms and regulations described overleaf.

Return to:  
N-EXPO SECRETARIAT  
Nippo Business Co., Ltd.  
1-5, Kanda Misaki-cho  
3-chome Chiyoda-ku, Tokyo  
101-0061 JAPAN  
FAX: 813-5213-8478  
E-mail: event@nippon.co.jp

Name of exhibiting company \_\_\_\_\_

Address \_\_\_\_\_ zip \_\_\_\_\_

Tel \_\_\_\_\_ Fax \_\_\_\_\_ E-mail \_\_\_\_\_

Name of person responsible \_\_\_\_\_

Agent/Distributor in Japan \_\_\_\_\_

Address \_\_\_\_\_

Tel \_\_\_\_\_ Fax \_\_\_\_\_ E-mail \_\_\_\_\_

## [A] SPACE RESERVATION:

We wish to reserve a site at N-EXPO / GWPE remit our deposit of \_\_\_\_\_ Japanese yen being 50% deposit for \_\_\_\_\_ booth(s).

(Remaining amount to be paid by; February 28, 2023)

Please make remittance to:

NIPPO BUSINESS CO., LTD.  
Mitsui Sumitomo Banking Corporation, Kanda Branch Account No.268983  
Swift address: SMBCJPJT  
Address: 1-1, Kanda-ogawamachi, Chiyoda-ku, Tokyo 101-0052 Japan

## [B] TYPE OF BOOTH(S) REQUIRED: Please tick appropriate box

### INDOOR

Space only (Min. 54sqm.)

Tokyo: JY35,600 per sqm. × \_\_\_\_\_ sqm. = JY \_\_\_\_\_

Space & Packaged Shell Scheme

Tokyo: JY432,000/9sqm. × \_\_\_\_\_ booth(s) = JY \_\_\_\_\_

### OUTDOOR

Space only (Min. 9sqm.)

Tokyo: JY27,000 per sqm. × \_\_\_\_\_ sqm. = JY \_\_\_\_\_

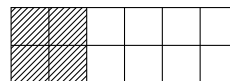
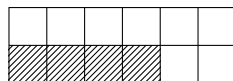
## [C] TYPE OF SPACE LAYOUT: (in case of 2 stands or more)

Please circle which you prefer

1. Single line

2. Double line

3. Your suggestion  
(please sketch)



## [D] PRODUCTS/SERVICES TO BE EXHIBITED (please write down in detail):

Exhibits: \_\_\_\_\_

Exhibits will be shipped by  air as  bonded goods

sea  ATA carnet  other

Signature \_\_\_\_\_ month \_\_\_\_\_ year \_\_\_\_\_ day \_\_\_\_\_

# TERMS AND REGULATIONS FOR PARTICIPATION

## 1. EXHIBITION:

"N-EXPO 2023" New Environmental Exposition 2023  
"GWPE 2023" Global Warming Prevention Exhibition 2023

## 2. ORGANIZER:

Nippo Business Co., Ltd.

## 3. PLAN & OPERATION:

Nippo Business Co., Ltd.

## 4. EXHIBITORS:

Japanese or overseas manufacturers, importers, exporters and their respective associations whose goods are covered by the Exhibition Profile can be accepted to participate as Exhibitors.

## 5. APPLICATION FOR PARTICIPATION:

All applications for participation shall be made on the prescribed application form. The application form shall be submitted directly to Nippo Co., Ltd. The application form shall be accompanied by the required deposit equivalent to 50% of the total space rental and stand charges. The submission of the application form shall be deemed to be confirmation of participation and acceptance of the Terms and Regulations for Participation. The organizers reserve the right to accept or refuse any application without giving any reason whatsoever.

## 6. ALLOCATION OF SPACE:

The Organizers shall allocate the space in accordance with the nature of the goods displayed or in the manner they consider best. The Organizers shall reserve the right to reallocate the space allotted to the Exhibitor at any time prior to the commencement of the build-up of the Exhibition should exceptional circumstances demand, and to alter the size and dimensions of the site, to transfer or close entrances and exits to the Exhibition Hall and to undertake other structural alterations. Such reallocations shall be at the absolute discretion of the Organizers, and the Exhibitor shall have no claim for compensation as a result of the reallocation.

## 7. TERM OF PAYMENT:

- All applications for participation shall be accompanied by a 50% deposit.
- The balance shall be paid by;  
February 28, 2023
- Payment for additional charges shall be made in full on presentation of invoices before opening the Exhibition.
- Payment by the stipulated date is a prerequisite condition governing the use of the stand and participation in the Exhibition. In the event of default in payment by the stipulated date the Organizers shall reserve the right to claim all dues from the defaulting exhibitor who shall not be entitled to any form of compensation.

## 8. WITHDRAWALS/CANCELLATION:

Under no circumstances will Exhibitors be permitted to withdraw, cancel or reduce their space booking from the Exhibition. However, the Organizers may consider special cases under the terms and conditions stipulated below:

- 90 days prior to the exhibition - 50% refund
- 60 days prior to the exhibition - 25% refund
- 30 days prior to the exhibition - No refund

## 9. CAHNGES:

The Organizers reserve the right to change the venue and duration if exceptional circumstances demand. In the event of change of venue and/or duration, the agreement to participate shall remain in force so long as the Exhibitor is informed of the changes four weeks before the change. In the event of cancellation of the Exhibition, the Organizers shall be entitled to retain or recover 25% of the space rental to cover the general expenses of preparation and any other special expenses incurred by the Organizers in connection with the Exhibition. In the event of a change of venue, postponement or cancellation of the Exhibition, the Exhibitors or their representatives shall not be entitled to any claim for compensation in connection with their booking for participation.

Conduct and termination of the exhibition:

The organizer may change or terminate the exhibition at its discretion if it deems that the land and building where the exhibition is held is not fit for admission, or if it deems that it is difficult to hold the exhibition due to a force majeure event such as a natural disaster, earthquake, spread of infection due to an epidemic and so on. Please note that the exhibition fee will not be refundable in this case.

Add to this, there are tow cases as;

- The event will be terminated if a demand to terminate the event is issued by the Japanese government and Tokyo City. In this case, the full amount of the exhibition fee will be refunded by the organizer.
- If a cancellation is made at the discretion of the exhibiting company, based on the provisions in the "Cancellation Policy", the company shall not be entitled to any refund. (Normal cancellation fee applies)

## 10. CONSTRUCTION AND DECORATION OF STAND:

The Exhibitors will be allowed to erect and decorate their stands over a reasonable period that the Organizers may determine or stipulate in the Exhibitors' Manual. The Exhibitor shall take due care not to obstruct common passage-ways or other Exhibitors' stands. Any damages caused by the Exhibitor or his contractors to other Exhibitors or

common property shall be the responsibility of the exhibitor. The Exhibitor is required to complete all the work by the date and time stipulated by the Organizers.

## 11. USE OF STAND:

The Exhibitor is bound to exhibit the announced goods and to man the stand with competent personnel during the opening hours of the entire Exhibition. The Organizers shall have the right to refuse admittance to any visitor to the stand and to have access to the stand at all times.

The Exhibitor is not allowed to sublet the space allotted to him to other parties either wholly or in part without the written approval from the Organizers.

The Exhibitor will be liable for any damage to walls or floors of the building within which his exhibits are housed and shall not paint or otherwise alter the floors, ceilings, pillars, or walls without the express consent of the Organizers.

## 12. MOVEMENT OF EXHIBITS:

- The transport of exhibits to the Exhibition venue shall be the responsibility and at the expense of the Exhibitor.
- Arrangement for storage or warehousing of exhibits shall be made by the Exhibitor.
- The Exhibitor shall submit a list of exhibits to the Organizers at least ten weeks prior to the exhibits being sent to the Exhibition venue.
- No exhibit will be allowed in or out of the Exhibition area without a delivery order or clearance chit.
- Exhibitors shall remove all exhibits from the Exhibition Hall within the period stipulated by the Organizers and shall indemnify the Organizers against any loss by reason of delay or damage to the exhibition Hall.

## 13. FAILURE OF SERVICES:

The Organizers will use their best endeavour to ensure the supply of the services mentioned in these Regulations and in the Exhibitors' Manual, but they shall not incur any liability to the Exhibitor for losses, damages, or expenses or otherwise through strikes, lockouts, accident, force majeure, or other causes beyond the control of the Organizers if any such services shall wholly or partially fail or cease to be available, nor shall the Exhibitor be entitled to any claim in respect of rental due or paid under his contract.

## 14. SECURITY:

The Organizers shall take all necessary security precautions in the interest of the Exhibitors and visitors. However, the Exhibitor shall be held responsible for all risks connected with his goods on display. Adequate safety guards must be fitted to all machinery. The Exhibitor shall be responsible for staffing his stand during the build-up, exhibition and dismantling period. The Organizers shall not be held liable for any loss or damage to exhibits or any articles belonging to the Exhibitor.

## 15. FIRE AND OTHER SAFETY REGULATIONS:

The Exhibitors are prohibited from demonstrating any apparatus, stoves or heaters that employ naked flames or inflammable gas within the Exhibition premises without written permission from the Organizers.

## 16. LIABILITY, RISKS AND INSURANCE:

The liability or risks of the staff and employees of the Exhibitors shall be the responsibility of the Exhibitor. He shall take necessary insurance coverage for such liabilities and risks. The Organizers shall not be held liable for such liabilities and risks suffered by his employees or exhibits. The Organizers shall be under no liability for personal injury to the Exhibitor or his servants, agents, invitees or licensees howsoever caused nor for the loss of or damage to exhibits or other property of the Exhibitor, his servants, agents, invitees or licensees howsoever caused. The Exhibitor is accordingly advised to take out all necessary insurance.

## 17. BANKRUPTCY OR SETTLEMENT PROCEEDINGS:

If prior to the opening of the Exhibition, the Exhibitor becomes bankrupt or is forced to terminate the agreement to participate, the Organizers shall release him from the contractual obligations. However, the Organizers shall have the right to retain or recover 25% of the total space rental stand charges plus any cost incurred up to the time of such request. The Organizers shall have the right to dispose of the space or stand in question in any manner they deem fit.

## 18. SUPPLEMENTARY CLAUSES:

Whenever necessary, the Organizers shall have the right to issue supplementary regulations in addition to those in the Terms and Regulations for Participation to ensure the smooth management of the Exhibition. Any additional written regulations or instructions shall form part of the Terms and Regulations for Participation, and they shall be binding on the Exhibitor.

## 19. DOMICILE AND JURISDICTION:

The implementation of these regulations or supplementary stipulations laid down by the Organizers relating to the Exhibition shall be deemed to be domiciled at the offices of the Organizers. All disputes arising from the Exhibitors' participation and from the enforcement of these regulations laid down by the Organizers shall be judged according to the law of Japan.