

# 2026 <sup>5<sup>th</sup></sup> ISIEX

INTERNATIONAL SPACE INDUSTRY EXHIBITION



Onsite

**Jan.28 (Wed.) ~ 30 (Fri.) 2026** 10:00 am ~ 5:00 pm  
**Tokyo Big Sight, East Hall 7 & 8**



Online

**Jan.21 (Wed.) ~ Feb.13 (Fri.) 2026**

Organizer  THE NIKKAN KOGYO SHIMBUN

<https://biz.nikkan.co.jp/eve/isiex/>

Official  
Website



## Greetings

As space development is rapidly accelerating around the world, the space industry in Japan has become more active and has grown into a large business market due to the successful moon landing of JAXA'S SLIM, the successful launch of the H3 rocket, and various technological developments and challenges by the private companies. In addition, the establishment of the "Space Strategy Fund" by the government and other measures will further stimulate the participation of private companies and universities, and the space industry is expected to expand even more rapidly as a growth industry in the future.

The space industry is now at a turning point as a business, and has become a major international business market. The 5th ISIEEX 2026, the International Space Industry Exhibition, will be held with the aim of opening up the global market for space development and utilization of various excellent technologies and services, including Japanese manufacturing, and leading to the growth and expansion of the space industry in Japan and the world.

In addition to the articles in conjunction with the Nikkan Kogyo Shimbun newspaper and web media, various experts in space development and companies involved in the space industry will speak at the "Lunar Development Forum -NIKKANKOGYO MOON PRESS-", which will be held for the 10th time as a collaborative project of ISIEEX.

ISIEEX 2026 will be an opportunity for companies, organizations, and academia from a wide range of countries and fields, as well as space agencies from around the world, to take part in the exhibition.

We look forward to your participation.

## Exhibition Outline

Date : **【Onsite】** Jan.28 (Wed.) ~ 30 (Fri.) 2026 10:00 am ~ 5:00 pm  
**【Online】** Jan.21 (Wed.) ~ Feb.13 (Fri.) 2026

Venue : Tokyo Big Sight, East Hall 7 & 8

Admission : Free for Registrants, Invitation flyer holders, and students under junior high school age.

\* For all others, an admission fee of JPY 1,000 will be charged.

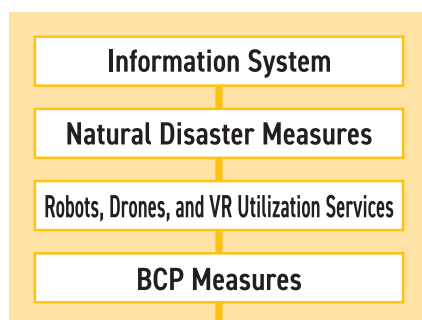
Organized by : The Nikkan Kogyo Shimbun

Supported by : National Space Policy Secretariat, Japan Aerospace Exploration Agency (JAXA),  
Centre National d'Études Spatiales (CNES), Business and Investment Development Agency of the Czech Republic,  
Luxembourg Trade and Investment Office, EU-Japan Centre for Industrial Cooperation,  
Japan Space Forum, The Japan Society for Aeronautical and Space Sciences (Plan to apply, Random Order)

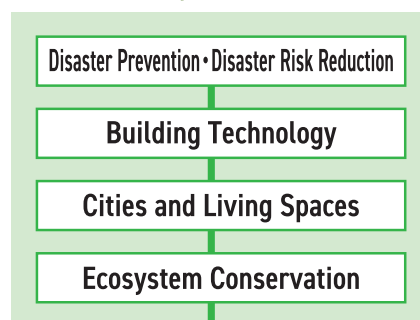


## Concurrent Exhibitions

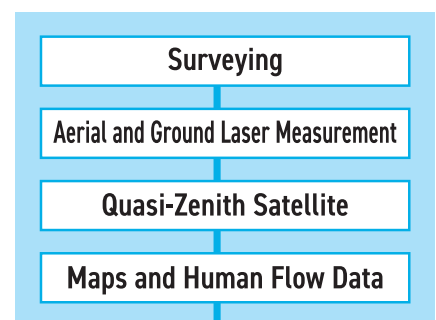
### Bosai Industry Fair



### Green Infrastructure Industry Exhibition



### Geospatial EXPO



**Highly relevant exhibitions will be held at the same time!**

## Overall Schedule for Exhibitors





## Exhibit Categories

### Lunar exploration, Space resource development, Planetary exploration

General contractors, Construction machinery manufacturing, Robots, Mobility

### Satellite manufacturing and Communication equipment

Communication satellite, Ground station development

### Space life support (Clothing, Food, Housing)

Space food, Food production, Environmental conservation, Health care

### Rocket manufacturing and Launch

Heavy industry, Parts manufacturing, Venture corporations

### Satellite utilization business

Satellite remote-sensing, Entertainment

### Other space-related services

Wholesale companies, Investment, Insurance, Space travel

### Rocket launch infrastructure

Spaceport development, Local government

### On-orbit services

ISS development and manufacturing, Space debris removal

### Various space-related Organizations and Academia

## Booth Fee · Type

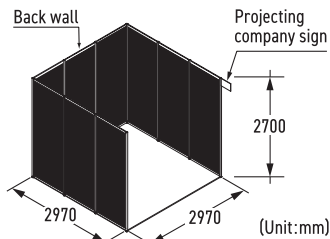
### Booth Rental Fee

1 Booth (Approx.9m<sup>2</sup>: Width 2.97m X Depth 2.97m X Height 2.7m)

**JPY 418,000** (Tax included.)

#### Inline Booth

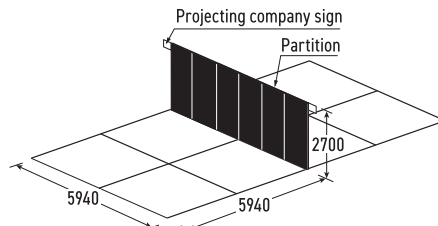
[Example of 1 booth]



#### Peninsula Booth

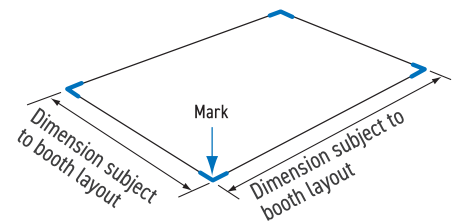
※4 booths or more

[Example of 4 booths]



#### Island Booth

※8 booths or more



\*The secretariat will decide booth location by taking into consideration such matters as exhibit field, exhibit scale, and past exhibit records. Kindly note that requests for specific locations are not accepted.

\*Booth location will be informed to the exhibitors in early November 2025.

\*For corner booths, the partition on the aisle side will not be provided unless requested by the exhibitor.

\*Back wall cannot be removed regardless of whether or not there is an adjacent booth.

\*The back wall and partitions are black system panels.

\*No power supplies, lights, carpets, etc. are provided in any of the booths.

## "Highlights of Exhibits" Free Online Listing Feature

The "Highlights of Exhibits" is a free online listing service featured on the admission registration website (joint website for 4 exhibitions). In addition to the company/organization introduction (including website URL and email address), images and detailed information about your products/services can also be uploaded. This feature serves as an effective tool to attract visitors to your exhibition booth.



\* Images

The information will act as search keywords, ensuring effective reach to visitors.

- Company/Organization Introduction
- Exhibit Category
- Information on Exhibited Products/Services

- Link to Company Website
- Images

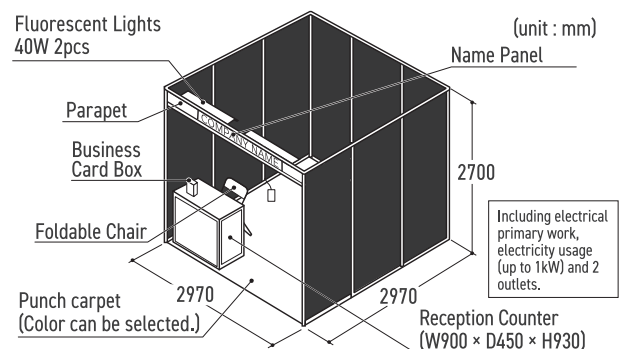
and more!

Basic installation services are available as a package, saving your time and effort of applying for each service separately. Contact the secretariat for details about other packages and how to apply.

**1 Booth Spec. Booth Rental Fee + JPY 99,000** (Tax included.)

\*Package displays of 2 or more booths are also available.

\*If your electricity usage exceeds 1kW, you will need to apply for electrical work separately.



## International Space Conference (Exhibitor Seminar)

The International Space Conference attracts numerous attendees every year who seek the latest information and trends in the domestic and international space industry. Leading professionals from various space agencies, companies, and organizations in Japan and abroad present a wide range of topics, including new products, technologies, services, implementation environments, and success stories. These presentations are creatively designed to enhance awareness and maximize the impact of the exhibition.

Take advantage of this opportunity to expand your network and foster business collaborations.

Seminar applications will be accepted on a first-come, first-served basis, and the secretariat will adjust the time schedule.

### Time Slot

Date/Time	Jan.28 (Wed.)	Jan.29 (Thu.)	Jan.30 (Fri.)
10:30~11:10	A	G	M
11:30~12:10	B	H	N
12:30~13:10	C	I	O
13:30~14:10	D	J	P
14:30~15:10	E	K	Q
15:30~16:10	F	L	R

### Image



### Venue:

Open space (Special stage in the venue)

### Capacity: 100 people

**Fee** 1session (40min) **JPY 165,000 (Tax included.)**

\*Seminar presenters are expected to prepare their own handouts. Admission will be free for all sessions.

\*If requested, archived videos can be streamed at the online exhibition site from Feb.2 (Mon.) -13 (Fri.)2026.

\*Presenters are required to prepare their own video for distribution.

\*Only ONSITE exhibitors are eligible to apply.



## ONLINE Exhibition

Onsite exhibitors will be granted the online exhibiting booth for free. The Online exhibition booth enables you to exhibit not only the basic information but also your products and services with images, videos and detailed information.

### Image



### Paid Option Menu (Planned)

Collect viewers' business card information



Create and Display Questionnaire



Exhibitor Webinar  
(Collect attendee information)



\*The online menu is subject to change.

## Application Procedure

### Application Deadline

**Sep.30 (Tue.) 2025**

\*If application is made by the deadline, the exhibitor's name will be listed on the invitation flyers.

### How to apply

Please be sure to read the "Exhibition Rules and Regulations" and apply only after agreeing to them. Download the application / contract form from the 2D barcode on the right, fill in the required items, and send it to the secretariat by E-mail 【springfair@nikkan.tech】.

\*Application may not be accepted if the products and services are not appropriate for the exhibition.



### Booth Rental Fee Payment Deadline

Within one month from the date on the invoice

### Change or Cancellation of Exhibit Contracts

If you change/cancel booths(for onsite exhibition) or plans(for online exhibition) that have already been applied for, you need to specify the reason in writing and get approval from the secretariat. The following Cancellation Administrative Fee will be applied.

From application acceptance to Oct.31 (Fri.) 2025	<b>50%</b> Of booth rental fee
After Nov.1 (Sat.) 2025	<b>100%</b> Of booth rental fee

## Post Show Results (2025)

Onsite  
Exhibition



Exhibition Scale

Attendees

**127** companies & organizations **128** booths (Including special project zone)

**26,338** (Including concurrent exhibitions)

### Exhibitor List (\*Co-exhibitor)

In alphabetical order (with some exceptions)

ABLab	*Fukushima Innovation Coast Promotion Organization	*Kumagai Gumi Co., Ltd. (Technology I:Unmanned construction)
All Nippon Airways Trading Co., Ltd.	*Innovative Space Carrier Inc.	*GIKEN LTD. (Technology I:Unmanned construction)
ALMEDIO INC.	*LAND INSIGHT Inc.	*Obayashi Corporation (Technology II:Production of building materials)
Antenna Giken Co., Ltd	*Space Connect Inc.	*Shimizu Corporation (Technology III:Simple facility)
Arios Inc.	High Reliability Engineering & Components Corporation	*Obayashi Corporation (Technology III:Simple facility)
BCC CO.,LTD. SPACE SHOP	Hokkaido Government	*The University of Tokyo(Technology III:Simple facility)
Bureau of ILC Promotion Iwate Prefectural Government	*CHIMERA Co., Ltd.	minsora Co., Ltd.
Business and Investment Development Agency of the Czech Republic	*Hokkaido Spaceport (HOSPO)	*SPACE LEADERS OF THE NEXT GENERATION (Kobe Digital Labo Inc.)
Canon Electronics Inc.	*IWAYA,INC	Mitsubishi Chemical Corporation
Centre National d'Études Spatiales (CNES)	*MJOLNIR SPACEWORKS Co., Ltd.	NC Network Co., Ltd.
CHAMPION CORPORATION	IBARAKI Space Business Creation Consortium	OEC Co., Ltd.
Constellation AI Robotics for Lunar Lava-tube Exploration	*Daiichi Fab Tech, Co.,Ltd	PSP Co.,Ltd
*Chuo University	*Industrial Technology Innovation Center Of Ibaraki Prefecture	Robotic Business Institution of Zenith activity (RobiZy)
*Takenaka Corporation	*OHTSUKA CERAMICS INC.	*2moon Inc
*University of Hyogo	*SHINNETSU CO., LTD.	*Japan Manned Space Systems Corporation
*Institute of Space and Astronautical Science, JAXA	*TNK SANWA PRECISION CO.,LTD	*National Institute of Advanced Industrial Science and Technology (AIST), Japan
*Digital Spice Corporation	I-NET Corp.	*Promosalons
*National Institute of Advanced Industrial Science and Technology	ispace	*TACHIBANA DEVICE COMPONENT CO.,LTD.
*Tokyo University of Agriculture and Technology	IWATA MFG. CO., LTD	*Tokushima Prefecture
Cornes Technologies Limited	Japan Aerospace Exploration Agency (JAXA)	*Utsunomiya City
Cybernet Systems Co., Ltd.	Japan Space Science and Industry Association	*Watanabeseiki Co., Ltd.
Dymon Co., Ltd.	*Aidis Planning Co., Ltd.	*Yokowo co., ltd
ElevationSpace Inc.	*ALLTOP Co., Ltd.	Rohde & Schwarz Japan
EU-Japan Centre for Industrial Cooperation	*FUREAI SOUKEN Co., Ltd.	SHIMIZU CORPORATION
*Algoryx	*Japan-China Industrial-Academic Exchange Promotion Council (NPO)	Sichuan Province Chengdu City Xinjin District
*Arcsec NV	*Jiangsu Society of Aeronautics and Astronautics	*Site On Co., Ltd.
*CloudFerro S.A.	*Shanghai Fuzongyan Technology Co., Ltd.	Sompo Japan Insurance Inc.
*Cluster Transport, Mobility and Logistics at Berlin Partner for Business and Technology GmbH	*Site On Co., Ltd.	SOOKI Co.,Ltd.
*Dcubed GmbH	JGC CORPORATION	SORAH Inc.
*EnduroSat	KANEMATSU CORPORATION	Taisho Pharmaceutical Co., Ltd.
*IQ Technologies for Earth and Space GmbH	*Yamagata University	The Satellite Design Contest
*KP Labs	Kobo Okura Ltd. with Teruteru Project	Tottori Prefecture
*Space Applications Services NV/SA	Luxembourg Trade and Investment Office Tokyo	*amulapo inc.
*SPHERICAL	*European Space Resources Innovation Centre	*ICON YAMATO Co.,Ltd.
Fukuoka Pref. Space Business Network	*Technoport SA	*Space Shift Inc.
*DigiOn, Inc.	Ministry of Land, Infrastructure, Transport and Tourism (Space construction innovation project)	*task-inc
*Gigafrm.Co., Ltd.	*Kajima Technical Research Institute (Technology I:Unmanned construction)	*Yamamoto Seiki Ltd
*KROSAKI HARIMA CORPORATION	*Shimizu Corporation (Technology I:Unmanned construction)	UCHIDA Co.,Ltd.
*Kyushu denka co., Ltd	*Taisei Corporation (Technology I:Unmanned construction)	Yamaguchi prefectural Industrial Technology Institute
*Tobata Seisakusho Co., Ltd.	*Japan Manned Space Systems Corporation (Technology I:Unmanned construction)	YAMATO SANGYO CO., LTD.
Fukushima SPACE CONFERENCE	*Komatsu Ltd. (Technology I:Unmanned construction)	Yokogawa Electric Corporation
*ASTRO GATE Inc.	*Ritsumeikan University (Technology I:Unmanned construction)	

## PR & Advertising (Planned)

Attract manufacturing industry stakeholders, who could be the target users, through continuous promotions for attendance linking with print media coverage.

On the Nikkan Kogyo Shimbun newspaper, we will disseminate information on the latest trends in space industry and introduce the technologies of exhibitors. In addition, the exhibition will be promoted to subscribers from all industries by holding events in collaboration with the print edition of the newspaper.



The exhibition will be announced in the Nikkan Kogyo Shimbun, a general newspaper on industrial affairs, to mobilize visitors.



Using our own DM list, invitations flyers will be sent to registered companies and organizations in Japan and overseas. Also, the exhibitors are provided the invitation free of charge to support the attendance of exhibitors.



Articles and advertising will be a specialized magazine, such as "Factory Management" issued by the Nikkan Kogyo Shimbun.



NIKKANKOGYO MOON PRESS is a collaborative project of ISIEEX. The exhibitors of ISIEEX can participate as speakers to widely promote their company's projects related to the space industry. The event also is brought up in the newspaper.



Newswatch obtains support from a wide range of people by providing easy-to-understand news of the Nikkan Kogyo Shimbun. By disseminating information in conjunction with this website, we will reach out to people other than the newspaper subscriber base.

Contact for Application & Inquiry

ISIEEX Secretariat c/o THE NIKKAN KOGYO SHIMBUN

14-1, Nihombashi Koami-cho, Chuo-ku, Tokyo 103-8548, Japan

Email: springfair@nikkan.co.jp