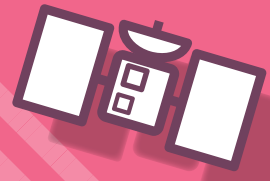


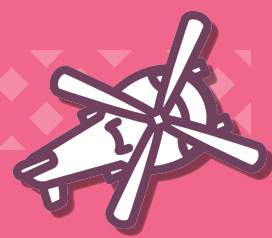
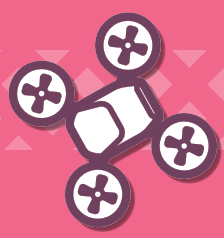


JAPAN INTERNATIONAL AEROSPACE EXHIBITION 2024



SOARING for DIVERSITY,
over the GLOBAL-SKY, into SPACE

[Period] **Trade** October 16 (Wed.)-18 (Fri.), 2024
Trade & Public October 19 (Sat.), 2024
[Venue] Tokyo Big Sight (West Exhibition Hall)



Organizers :  The Society of Japanese Aerospace Companies (SJAC)
 Tokyo Big Sight Inc.

2024

JA2024



<https://www.jpnaerospace.jp/en/>



@japanaerospace



/japanaerospace



JAPAN INTERNATIONAL AEROSPACE EXHIBITION 2024

One of the largest exhibitions in Japan,
showcasing the best of the world's aviation,
space, and defense industries

Main Theme of Japan International Aerospace Exhibition 2024

SOARING for DIVERSITY, over the GLOBAL-SKY, into SPACE

The aerospace industry has been dramatically changed over the past few years with a great deal of expansion. The main theme represents the future expansion and diversification of the aerospace industry, and the wish to promote the aerospace industry together.

As one of the largest international aerospace exhibitions in Japan, under this main theme, JA2024 aims to promote the robust development of the aerospace industry to both exhibitors and visitors.

We have also developed three sub-themes that cover particular expanding areas in the aerospace industry and indicate the direction of JA2024.

- SDGs in Aerospace Industries
- Post COVID-19 Transportation
- New Domain for Human Activities, Outer-Space & Cyber-Space”

In accordance with these sub-themes, JA2024 aims to target the exhibitors and visitors by breaking beyond the bounds of conventional exhibitions, and will add emerging fields such as decarbonization technology (SAF/hydrogen/electrification), which has gained a lot of attention in recent years, as well as Urban Air Mobility (flying cars/drones) and the space business (small satellites/space exploration).

“SOARING for DIVERSITY, over the GLOBAL-SKY, into SPACE”

The acronym of the main theme is SDGs, and this symbolizes the addition of SDGs to the exhibition, which is currently a pressing issue for the entire aerospace industry.

• JA Official Character •

A new JA character "JACKY" was born on the occasion of JA2024. JACKY is based on a phoenix to symbolize the expected V-shaped recovery of the Japanese aerospace industry after overcoming the pandemic. We hope everyone will like JACKY.



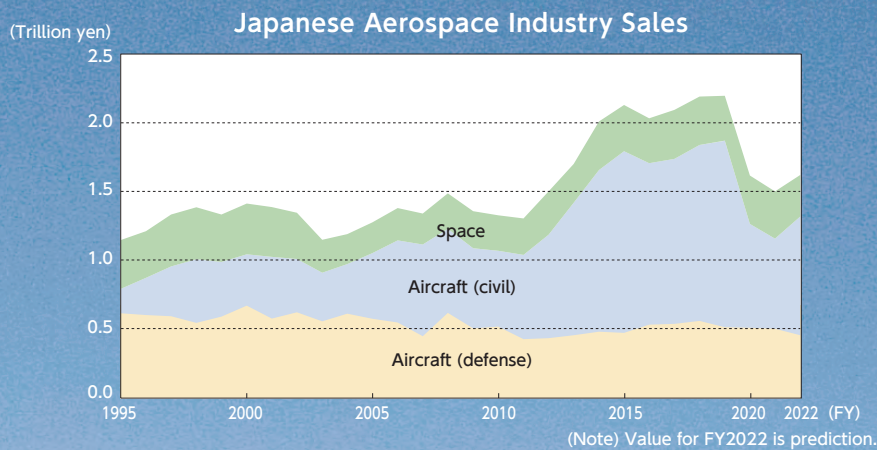
©2023 The Society of Japanese Aerospace Companies, Designed by Kazuyo Yasumoto

○ Japan's soaring aerospace industry

Japan's aerospace industry plays an important role in the world by providing licensed production of defense aircraft and developing small and large aircraft, satellites, and rockets, as well as participating in various international joint development projects and collaborative production. This industry exceeded a production value of two trillion yen in the late 2010s.

After this production value decreased due to the decline in aircraft demand during the COVID-19 pandemic, FY2022 saw a rapid turnaround with a 13.6% year-on-year increase. This recovery is expected to continue into the future.

The production of engines for civil applications is also on track for a full recovery as things return to normal after the COVID-19 pandemic. With the production of commercial aircraft such as the Boeing 787 and 777X expected to increase in the future, we can confidently anticipate long-term growth. As for the defense sector, there are high expectations for the stable procurement of fixed-wing and rotary-wing aircraft, and the development of next-generation fighter aircraft based on the Defense Buildup Program announced in 2022.



○ A wide range of exhibitors covering the entire industry

JA2024 brings together government agencies, embassy officials, major companies, and industry players so you can stay up to date with the latest global market conditions. In addition to showcasing aerospace and defense manufacturing, operation, and MRO, companies from a wide range of industries will participate to display their parts, materials, machine tools, measurement and inspection equipment, software, business operations, and shipment services. Exhibitors will have opportunities to broaden their businesses in various fields not only with visitors but also with other exhibitors.

○ Introductions to a wide range of new areas and trends

In addition to the existing exhibit areas, JA2024, the first since JA2016 and JA2018, we wish to invite exhibitors involved in cutting-edge fields such as decarbonization (SAF/hydrogen/electrification), UAM (flying cars/drones), and the space business (small satellites/space exploration). We aim to provide new opportunities for Japanese and overseas aerospace companies that are breaking new ground in areas such as urban air transportation, in addition to existing areas such as the manufacture, MRO, and maintenance of airframes and equipment, materials development, and the provision of passenger transportation services.

Results of JA2016

Number of Exhibitors and Booths

812 companies and organizations
1,291 booths

Participating Countries/Regions

31 countries/regions

Number of Visitors

Total **44,000**
Trade day : 31,000
Public day : 13,000

Let's join Japan's largest general aerospace exhibition, together with major Japanese and Companies from a wide range of industries will exhibit, introducing a broad range of areas as well as new areas such as UAM and decarbonization. Don't miss the chance to see the

Exhibit Areas

Aviation

- Airframes, Aircraft components, Aircraft interior
- Aircraft engines, Engine related equipment
- Operation, Operating support, Services, Sales, Logistics
- Aviation related Material/Parts, Consumables including fuel, Manufacturing and Processing machines, Inspection and Measuring equipment, MRO

Space

- Space equipment
- Space utilization and Space related services
- Space related Material/Parts, Consumables including fuel, Manufacturing and Processing machines, Inspection and Measuring equipment

UAM, Deca

- Urban Air Mobility
- Decarbonization (SAF : Sustainable Hydrogen, Electri

Three Activity Points



SDGs in Aerospace Industries



Post COVID-19 Transportation



New Domain for Human Activities, Outer-Space & Cy

Benefits of Participating

Business matching opportunities

You can use the business matching system which is a solid track record at overseas exhibitions and can be said to be the de facto industry standard provided by French company abe - advanced business events/BCI Aerospace. This system provides effective business opportunities to interact with other corporations from both Japan and abroad.

【JA2016 Results】

Number of Meetings: 4,457 meetings (2 days)

Number of Companies: 316 companies from 24 countries

[Supplier: 284 (Overseas: 85, Japan: 199), Buyer: 32 (Overseas: 21, Japan: 11)]

Lectures and seminars by industry leaders

We invite lecturers from government agencies and major companies in Japan and overseas to hold lectures and seminars where they disseminate the latest information on the aerospace industry, and discuss future predictions as industry leaders. To expand the number of visitors, productive events will be planned.

Promotional activities to attract visitors

We offer a range of promotional activities to attract visitors.

◇ Providing the latest information on the exhibition

- Updating the official website for posting the latest information
- Distribution of e-newsletters and direct mail
- Posts on social media

◇ Advertisements and publicity

- Advertising using digital tools, newspapers, and industry magazines
- Publicity activities

◇ Other activities

- PR activities at overseas exhibitions
- Requests for cooperation to Japanese and foreign industry organizations and government agencies

Public events held on the final day

On the final day (October 19), various public events will be held to introduce the aerospace industry to the general public, including young people. This aims to bolster interest and understanding of the current state and future of the aerospace industry.



Exhibiti



Blue Im

foreign companies, government agencies, embassy officials, and industry players. such as the manufacture, operation, and MRO for aviation, space, and defense technology, state-of-the-art products!

Carbonization
(UAM)
Aviation Fuel, (Aviation)

Entertainment, Research agencies

- IT Solution, Design/Prototyping support
- Administrative agencies, Research agencies
- Entertainment

Hyper-Space



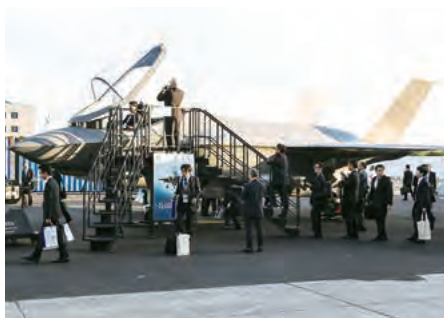
on venue (JA2016)



Lectures and seminars (JA2016)



ulse Jr. (JA2016)



F-35 mock-up (JA2016)

Target Visitors

Business person in the fields of manufacturing and operation related to Aerospace and Defense equipment

- Aviation/Space/Mechanical/ Electric/Electronic/Precision equipment, Parts, Material
- Air transportation, Infrastructure related to aviation
- Maintenance Repair and Overhauls
- Telecommunication
- Trading Company, Agency
- Government office, Public organization, Educational institution

Business person related to Space business

- Space utilization/Space exploration/Space infrastructure
- Start-up company

Business person in the field of development/manufacturing/operation related to Decarbonization

- Development/Manufacturing/ Supply/Operation related to SAF
- Development/Manufacturing/ Supply/Operation related to Hydrogen
- Development/Manufacturing/ Supply/Operation related to Electrification

Business person in the field of development/manufacturing/operation related to UAM(Urban Air Mobility)

- Development/Manufacturing/ Supply/Operation related to Drone, eVTOL, and Flying car
- Development/Manufacturing/ Operation related to UAM infrastructure
- Transportation, Logistics, Disaster, Measure, Photography, Security, Agriculture, etc.

General Visitors

- All those interested in the aerospace industry
- All those related to the aerospace industry

Exhibit Areas



Detailed Areas

Aviation

Airframes, Aircraft components, Aircraft interior

- Aircraft
- Missile
- Airframe related equipment/components
- Electronic/Communication equipment
- Interior, Seats, In-flight entertainment system

Aircraft engines, Engine related equipment

- Aircraft engines
- NEW** Engines for UAM  
- Engines for missile
- Engine accessories and related equipment

Operation, Operating support, Services, Sales, Logistics



- NEW** Operation, Airline  
- Airport facility/maintenance, and Ground support equipment  
- Airport Security
- Air traffic control, Ground based station, Signal communication
- Aviation related services
- Sales Agency
- Transportation
- NEW** Services using drone  

Aviation related Material/Parts, Consumables including fuel, Manufacturing and Processing machines, Inspection and Measuring equipment, MRO

- Airframe/Engine material or parts
- Consumables including fuel
- NEW** Manufacturing/Supply of SAF 
- NEW** Manufacturing/Supply of Hydrogen 
- Manufacturing/Processing machines
- Drill, Tool
- Inspection/Measuring equipment
- Maintenance Repair and Overhauls

Introduction of Exhibit Areas

◇ This area is related to R&D, manufacturing, operation, and maintenance of aircraft and missiles. In the manufacturing sector, this includes design, materials, manufacturing, testing, inspection, sales, and MRO of airframes/engines/related parts. In the operations sector, this includes airline, security and communication for locations where aircraft take off and land, and the construction of facilities and ground equipment. A wide range of companies working in these areas come together not only from Japan but also from overseas. As this exhibition attracts government agencies from Japan and overseas as well as various industry players, it offers great opportunities for business expansion.

NEW   The exhibition will create new business matching opportunities for future-oriented industries involved in the production and supply of sustainable aviation fuel (SAF) and green hydrogen, which are actively being researched and developed around the world to promote decarbonization, as well as the development of cutting-edge drone services that are being introduced in various areas such as agriculture, surveying, logistics, disaster management, inspection, research, and journalism.



Aircraft ©Kawasaki Heavy Industries, Ltd.



SUBARU Bell 412EPX
©SUBARU CORPORATION



GEEnx ©GE-Aviation








Detailed Areas

Space



Space equipment

- Rocket 
- Large satellite 
- NEW** Small satellite 
- Space equipment  
- Mounting equipment  
- Satellite communication equipment/facility 

Space utilization and Space related services



- Rocket launching 
- NEW** Space environment utilization  
- NEW** Space exploration (Moon, Planet) 
- Satellite image
- Positioning information
- Broadcast/Communication services
- NEW** Small satellite utilization business 
- NEW** In-orbit services, Space debris solutions  

Space related Material/Parts, Consumables including fuel, Manufacturing and Processing machines, Inspection and Measuring equipment

- Space material/parts  
- Consumables including fuel
- Manufacturing/Processing machines
- Drill, Tool
- Inspection/Measuring equipment

➤ Introduction of Exhibit Areas

◇ This area will see participation from companies in the space sector involved in the manufacture of satellites/rockets/ground facility's equipment, and rocket launches, as well as companies providing services that utilize satellite-communications and positioning information based on artificial satellites and other space infrastructure. It will also have participation from various Japanese and overseas companies involved in areas such as the manufacture of GPS-equipped mobile phone equipment and satellite dishes that are required for various services.

NEW   One of the sub-themes of this exhibition is "New Domain for Human Activities, Outer-Space & Cyber-Space". In recent years, small satellites are being developed thanks to the miniaturization and improved performance of electronic components. While this allows various services that utilize satellite data in industries such as agriculture and disaster prevention, it also creates the potential issue of space debris. Several countries are also advancing in their quests to develop new technologies and businesses related to space exploration and travel to the moon and Mars. These new areas of business have been called a "modern gold rush" as they create new opportunities to enter the space business market, where new services and products are expected to emerge.



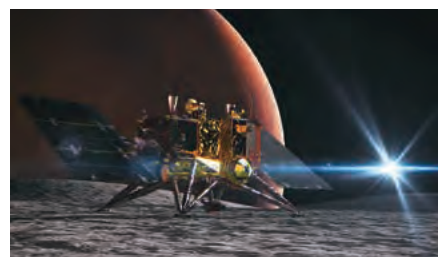
First H3 Launch Vehicle

©JAXA



Space exploration

©JAXA



Sample collection by the C-sampler ©JAXA

Detailed Areas

UAM, Decarbonization

Urban Air Mobility (UAM)

NEW Drone



NEW eVTOL



NEW Flying car



NEW Vertiport



Decarbonization

NEW SAF



NEW Hydrogen



NEW Electrification



NEW SDGs related to aerospace industries



Introduction of Exhibit Areas

NEW Urban Air Mobility (UAM) is the urban air transportation system for transporting people and goods by air. Focusing on electric vertical take-off and landing aircraft (eVTOL), there has been rapid development of drones and drone technology that are expected to bring about the so-called "industrial revolution in the sky". JA2024 will showcase a wide range of cutting-edge UAM technologies such as flying cars that are being developed for the 2025 Osaka/Kansai Expo and vertiports that will serve as airports for flying cars. This provides valuable opportunities to expand business into the UAM field, which is one of the most prominent "Post COVID-19 Transportation".

NEW One of the sub-themes of this exhibition is "SDGs in Aerospace Industries". SAF (Sustainable Aviation Fuel) is thought to be a critical factor for the decarbonization of aviation. Therefore, rapid development and adoption is a pressing issue. Furthermore, new technologies such as hydrogen-powered and electric aircraft are expanding its business market not only to make aircraft operations more sustainable, but also to develop infrastructure, such as airports. This expansion of business consists of improvements to existing technologies, such as automation and upgraded efficiency, as well as the introduction of new technologies. We are actively seeking exhibitors from such areas that contribute to the common objective of achieving SDGs. Therefore, JA2024 plays an important role in the quest to match SDG targets.

JA2024 aims to promote new areas that help achieve the following Sustainable Development Goals.



Flying car

Source: Website of the Ministry of Economy, Trade and Industry of Japan
https://www.meti.go.jp/policy/mono_info_service/mono/robot/aam_eng.html



Drone

Created by editing the source: Website of the Ministry of Economy, Trade and Industry of Japan
https://www.meti.go.jp/policy/mono_info_service/mono/robot/aam_eng.html



Hydrogen airplane

©METI

Detailed Areas

Entertainment, Research agencies

IT Solution, Design/ Prototyping support


- IT system
- Solution
- Design/Prototyping support
- Software development
- Simulator

NEW Cyber-Space

Administrative agencies, Research agencies

- Government office
- Municipality
- Embassy
- Independent administrative agency
- University
- Educational/ Research institution
- Other organizations
- Aerospace industries cluster


Entertainment

- Press, Publication
- Model, Goods
- Travel
- Amusement
- Video game software
- NEW** Space travel 
- Design

➤ Introduction of Exhibit Areas

NEW The latest technology such as DX (digital transformation) and Cyber-Space allows optimal, shortest, and high-mix low-volume development and manufacturing through the utilization of consistent streams of data throughout the entire process from design and prototyping to manufacturing and evaluation. In addition, data-based simulation technology can now be used in a wider range of applications from design to manufacturing, evaluation, and examination. JA2024 provides valuable matching opportunities for exhibitors and visitors who share a strong interest in DX.

◇ JA2024 will attract a range of research and development institutes, universities, as well as start-up companies and clusters that have unique technologies. As a comprehensive exhibition containing everything related to the aerospace industry, it is the perfect opportunity to access the latest R&D trends and new business opportunities for future growth.

NEW  After the lifting of travel restrictions due to the COVID-19 pandemic, people are now rediscovering the joy and excitement of air travel. The space industry is mainly being promoted by private companies. Nowadays, people focus on life in space (clothing, food, and shelter), and new services and products are being created to solve problems, and to fulfill needs. Travel agencies have already started offering space tours, and more people are interested in space travel, an entirely new level of tourism, that can deliver experiences that are not possible on Earth. At JA2024, we are planning a public day on Saturday, which will provide an opportunity to engage with a diverse range of people in the entertainment area.



Space station

©Afto



Tanegashima Space Center Space Museum

©JAXA



Next-generation fighter aircraft

Source: Ministry of Defense website
(<https://www.mod.go.jp/j/press/news/2022/12/09a.html>)

JAPAN INTERNATIONAL AEROSPACE EXHIBITION 2016 Exhibitors List

Period Oct. 12th(Wed.) to 15th(Sat.), 2016

Venue Tokyo Big Sight (West Exhibition Hall)

Domestic Exhibitors

(★)Co-exhibitors

A	Accurate, Inc. Acquisition, Technology and Logistics Agency (ATLA) ★Alouette Technology Inc. ★AOKI Co.Ltd ★FUJI IMVAC INC. ★Fujikura Parachute Co.,Ltd. ★HIBIKI SEIKI Corporation ★OHMI PRESS WORKS & FORGING CO.,LTD. AERO FACILITY CO., Ltd. AERO Inc. AeroEdge Co., Ltd. Aerospace Plane Research Center Aerospace Plane Research Center Airborne Systems Inc AKEVONO INDUSTRY CO.LTD ALL NIPPON AIRWAYS CO., LTD Alpha Aviation Co., Ltd. ALTEX Corporation AMPEX Japan Ltd Amphenol Japan Ltd. AR Brown co.,Ltd. ATAGO SEIKO CO., LTD.
B	BSK System Assessment Center
C	Chugai Technos Corporation Chunichi Craft co., Ltd CORNES TECHNOLOGIES LTD CORRENS CORPORATION ★Quintus Technologies AB Cresat International Corporation Cyient K.K.
D	DAIDO STEEL CO., LTD Daiel Harbis co.Ltd ★VONSCHRADER JAPAN Daichi System Engineering Co., Ltd. Dassault Systems K. K. Data Drive Corporation. Deloitte Tohmatsu Consulting LLC Department of Aeronautics, Kanazawa Institute of Technology Department of Aerospace Engineering, Tokyo Metropolitan University Department of Mechanical Engineering, Faculty of science and Technology, Hosei University
E	EAG Nano Science Corporation. EAGLE ELECTRIC CO.,LTD. ★orbital atk space systems group ★stanford mu corporation ★vacco industries Electronic Navigation Research Institute ESPEC CORP.
F	FASOTEC Co.,Ltd. ★DISQUARE Corp. FedEx Express Flow Japan ★Aquarese Industries S.A. FOOKE JAPAN FUJI DENKA INC. FUJI HEAVY INDUSTRIES LTD. FUJI INDUSTRIES CO., LTD. FUJI LIGHT METAL CO., LTD. ★ADVANFIT INC. Fuji Manufacturing Co.,Ltd FUJIKOWA INDUSTRY CO.,LTD
H	HAGATAYA.co.,Ltd. Hakudo Co., Ltd. HANYUDA IRONWORKS CO.,LTD. Hikifune Co., Ltd. HIROBO LIMITED HORIGUCHI Engineering Co., Ltd
I	I.S.T Corporation IHI Corporation ★IHI Aero Manufacturing Co.,Ltd. ★IHI Castings Co.,Ltd. ★IHI Inspection & Instrumentation Co.,Ltd. ★IHI Jet Service Co.,Ltd. ★INC Engineering Co.,Ltd ★meisei electric co.,Ltd. IHI AEROSPACE Co., Ltd. Interstellar Technologies Inc. Ipsen ISHIKAWA-GUMI, LTD. IT Access Co., Ltd. ITOCHU AVIATION CO.,LTD Itochu Machine-Technos Corporation IWATA MFG.CO.,LTD. IZAWA METAL CO., LTD.
J	JAPAN AERONAUTICAL ENGINEERS' ASSOCIATION Japan Aerospace Corporation Japan Aerospace Exploration Agency (JAXA) Japan Aircraft Development Corporation Japan Airlines Co., Ltd. JAPAN AVIATION ACADEMY Japan Business Aviation Association Japan Digital Communications, Ltd. Japan External Trade Organization (JETRO) Japan General Aviation Service Co., Ltd. ★Cirrus Aircraft Japan General Aviation Service Co., Ltd. ★Technam

Japan Manned Space Systems Corporation
Japan Network Storage Laboratory, Inc.
★DIT-MCO International
Japan Quality Assurance Organization
Japan Rocket Society Sorajo
Japan Space Systems
Japan UAV Association
JAPANESE AERO ENGINES CORPORATION
JASDF
JBM Corporation
JIC Quality Assurance Ltd.
JTEKT CORPORATION
JUPITOR CORPORATION

K
Kaigai Corporation
KANEMATSU AEROSPACE CORPORATION
★Kanematsu Corporation
Kanematsu KGK Corp.
★GFM GmbH
★Starrag AG
Kanto Aircraft Instrument Co.,Ltd.
KARL STORZ ENDOSCOPY JAPAN K. K.
KAWASAKI HEAVY INDUSTRIES, LTD.
KIGUCHI TECHNICS, INC.
Kimura Corporation
KIYOHARA OPTICS Inc
Kokubunji City
KURABO INDUSTRIES LTD
KYB Corporation

L
LSAS Tec Co., Ltd.
★Analytical Graphics, Inc.

M
MACOHO Co., Ltd.
MARINO MILLING MACHINE CO.,LTD.
MANITEN PROJECT
Marpos Kabushiki Kaisya
Materion Brush Japan, Ltd.
Meinam Machinery Works Co., LTD
★Nagoya Institute of Technology, Graduate School of Engineering,
Department of Electrical and Mechanical Engineering, Morita laboratory
MEIRA Corporation
Midoriya Electric Co., Ltd.
Mikuni Corporation
★ASAHI Air Supply Inc.
Mimura Industries Co., Ltd.
MISASHI CO., LTD.
Mitsubishi Aircraft Corporation
MITSUBISHI CORPORATION TECHNOS
MITSUBISHI ELECTRIC CORPORATION
★Mitsubishi Precision Company, Limited
★Mitsubishi Space Software Co.,Ltd.
★MITSUBISHI ELECTRIC TOKKI SYSTEMS CORPORATION
★SPC ELECTRONICS CORPORATION
Mitsubishi Heavy Industries, Ltd.
Mitsubishi Heavy Industries Aero Engines, Ltd.
Mitsubishi Heavy Industries Machine Tool Co., Ltd.
Mitsubishi Materials Corporation
Mitsui Bussan Aerospace Co., Ltd.
Mitsui Bussan Aerospace Co., Ltd.
★Dassault Aviation SA
★FLIR Systems Inc.
MITSUSEIKI KOGYO CO., LTD.
MITSUI-SOKO GROUP
MMP Technology Japan
★BinC Industries France SAS
Momentive Performance Materials Japan LLC
M-RF Co., LTD.
MUNAZO Inc.
MUSASHI ENGINEERING, INC.

N
Nabtesco Corporation
nac Image Technology Inc.
Nacelle Co.,Ltd
National Institute of Information and Communications
Technology (NICT)
Navicom Aviation Corporation
NEC Corporation
NICOMATIC K. K.
NIHON MARUKO CO.,LTD
NIHON PARKERIZING HIROSHIMA WORKS Co.,Ltd
Nikkan Kogyo Shimbun
Nikon Co.,Ltd / Nikon Instech Co., Ltd.
NIPPI Corporation
NIPPON AIRCRAFT SUPPLY CO., LTD.
NIPPON EXPRESS CO., LTD.
nippon seimitsu densen co.,Ltd
Nitto Denko Corporation
NODAKANAGATA Co., Ltd.
★Koei Spring Industry Co.,Ltd
Nomura Plating Co.,Ltd.
NSK Ltd.
NTR INTERNATIONAL CORPORATION
NTN Corporation
NTT Data Engineering Systems Corporation
NUMECA Japan Co., Ltd.

O
Ohkawa corporation
OHTA GIKEN, INC.
OKK Corporation
OKOUCHI METAL CORPORATION
ONOX MITT CO., LTD
OPEN MIND Technologies Japan K.K.
Optical Comb, Inc.

P
Pall Aerospace
Panduit
Polytec Japan
PRISMADD JAPAN Co., Ltd

R
RealViz, Inc.
Resonic Japan Ltd.
Riken dengu Seizou Co.,Ltd

S
Saint-Gobain K.K.
Sakura Rubber Co., Ltd.
SANYO MACHINE WORKS, LTD.
SCANINTER CORP.
SHIMA SEIKI MFG., LTD.
SHIMADZU CORPORATION
Shimadzu Precision Instruments Inc.
ShimMaywa Industries, Ltd.
SHINWA CO., LTD.
SHOSHIN CORPORATION
Siemens K.K.
Sinfonia Technology Co., Ltd.
SKY CO., LTD.
SKYLABEL CO., INC.
SNAP-ON TOOLS K.K.
Sogo Spring Mfg.Co.,Ltd.
Sojitz Aerospace Corporation
SOLTON CO., LTD.
SPACE Development Forum Executive Committee
SST Corporation
★ZODIAC AEROSPACE SERVICES EUROPE
STAHLWILLE
SUGINO MACHINE LIMITED
Sumitomo Aero-Systems Corporation
Sumitomo Precision Products Co., Ltd.
Sunny Limited

T
Taica Corporation
TAIYO NIPPON SANSO Corporation
TAIYO Stainless Spring Co., Ltd.
Takatori Corporation
TAKITEK K.K.
TAMADIC CO., LTD.
TAMAGAWA AERO SYSTEMS CO.,LTD
TAMAGAWA SEIKI CO., LTD
Teikyo University Department of Aerospace Engineering
The Association for the Preservation of Helicopter History
★Steering Committee for Haneda Aerospace Museum
The Furukawa Battery CO., LTD
The Japan Cee-Bee Chemical Co., Ltd.
★YUSHIRO CHEMICAL INDUSTRY CO., LTD
THE KICHI TOOLS, LTD
★KNPEX TOOLS JAPAN
TODO INTERNATIONAL, INC.
Tokai University, School of Engineering Department of Aeronautics and Astronautics
TOKYO BOENI TECHNO-SYSTEM LTD.
Tokyo Ideal Co., Ltd.
TOKYO KEIKI INC.
★TOKYO KEIKI AVIATION INC.
Tokyo Metropolitan Small and Medium Enterprise Support Center
TONE CO., LTD.
Toray Precision Co., Ltd
TOYO Corporation
TOYO DRILLUBE CO.,LTD
TOYO KEMMAZAI KOGYO LTD.
Toyo Tanso Co.,Ltd.
TPTI K.K.
★Alta Data Technologies LLC
★Creative Electronic Systems
★Crystal Group Inc.
★Lynx Software Technologies
★North Atlantic Industries, Inc
Tycos Electronics Japan GK

U
UCHIDA CO., LTD
University Space Engineering Consortium

W
WAKA MANUFACTURING CO.,LTD.
Waseda University, Faculty of Science and Engineering, Department of Applied Mechanics and Aerospace and Aerospace Engineering Wing Aviation Press (Koku Shimbun-sha)

Y
YAMAMA MOTOR CO.,LTD
Yamashita Materials Corporation
Yokogawa Electric Corporation
Yokohama Engineering Service Ltd
Yokohama National University Aerospace System Laboratory
YUSEN LOGISTICS CO., LTD.

Domestic Clusters

A
Aerospace IIDA / NEXAS co. Ltd.
★HAMASHIMASEIKI Co. Ltd
★Iida Seiki Co.,Ltd
★KURODASEIKI CO., LTD
★Nonaka Seisakusho Co., Ltd.
★SANKYO INTEC CO.,LTD
★Sanwa Robotics Co.,Ltd.
★Usstech Co.,Ltd
★YASAKI MANUFACTURING CO.,LTD
★Yoshikazu Co.,Ltd
AICHI / NAGOYA Aerospace Industries (C-ASTEC)
★AERO Inc.
★Aero Space Industrial Support Agency
★AET-Aviation Co., Ltd.
★ASANO MFG CO.,LTD.
★CHEMITOX, INC
★CHUOZUKEN CO.,LTD.
★EISHIN KAGAKU CO.,LTD.
★Hayakawa Co., LTD.
★HIKARI MANUFACTURE CO.,LTD.
★HINSHOKEN Co., Ltd.
★HODEN SEIMITSU KAKO KENKYUSHO CO.,LTD.
★HOKOKU

★I-O-M CO.,LTD.
★Ikeda Manufacturing Co.,Ltd.
★IKEX Industry Co.,Ltd.
★Infosys Limited
★IZAWA METAL CO.,LTD.
★KAGA SANGYO CO., LTD.
★KANEFUSA CORPORATION
★MATSUEN CO.,LTD.
★MIZUHO CRAFT CO.,LTD.
★NAGOYA CHAMBER OF COMMERCE & INDUSTRY
★NIWAKOGYU CO.,LTD
★NSR JAPAN CO.,LTD.
★O&M HEATER CORPORATION
★ORIX RENTEC CORPORATION
★PAIONA FURYOKUKI CO.,LTD.
★PELICAN PRODUCTS INC.
★SANKO HAMONO CO.,LTD.
★SEKODO CORP.
★STAFFING JAPAN K.K.
★TAKASAGO ELECTRIC, INC.
★TAMARI INDUSTRY CO.,LTD.
★TOHMEI Group
★Tsuchiya TSCO Co., Ltd.
★Wada Aircraft Technology Co., Ltd.
★WADA ENGINEERING Co.,Ltd.
★WANTS Inc.
★YUSEN LOGISTICS CO., LTD.

F
Fukushima Prefectural Government
★EXT ENGINEER CO.,LTD
★FUJIKIKO Co.,Ltd.
★HAYASHI SEIKI SEIZO CO.,LTD
★MARUTAKA INDUSTRIAL Co.,Ltd.
★Mimura Industries Co., Ltd.
★Miura co.,Ltd.
★Musashinoseiki CO.,LTD.
★NAKANO SEISAKUSHO CO.,LTD
★NTS Co., Ltd.
★SOMA BLADE Corporation
★STAR SEIKI CO.,LTD
★TAMATEC Co.,Ltd

G
Gifu Prefecture/Kakamigahara city
★APC AEROSPECIALTY INC.
★Asahi Kinzoku Kogyo Inc.
★College of Naka-nippon Aviation
★Gifu Aerospace Component Cluster (GACCT)
★KATO MFG CO.,LTD
★Kawasaki Gifu Co-operative Society
★VR Techno Center Inc.
★WAKAZONO CO.,LTD.
Gunma Industry Support Organization
★Asano Co., Ltd.
★DASEN CO.,LTD
★HOUSEN MANUFACTURING CO.,LTD
★KITZ SCT Corporation
★KOMA KOGYO CO.,LTD.
★KOUSA CO.,LTD.
★Kouyou Seikou Co.,Ltd.
★Machida Gear Manufacturing Co.,Ltd.
★SHODA SEISAKUSHO CO.,LTD.
★YAMAGISHI-SS COMPANY

H
Hokkaido Aerospace Science and Technology Incubation Center
★Hokkaido Space Port Research Association
★Taiki Town
★Tokachi Aerospace Industrial Base Attract Kisei Board
Hyogo Aerospace Consortium
★AKASHI CHEMICAL INDUSTRIAL CO.,LTD.
★Ario Techno Co.,Ltd.
★Dainichi Mfg.co.,Ltd.
★FUKUSHIN ELECTRIC CO., LTD.
★Hamax Co.,Ltd.
★Himeji Electric Plating Co.,Ltd.
★HYOGO PRECISION CO.,LTD.
★Inasaka Gear Mfg Co.,Ltd.
★JOYO COMPANY LIMITED
★JUSTEED INC.
★Karumo Non-Ferrous Castings Co., Ltd.
★Kawanishi Aero Parts Products Co.,Ltd.
★KISHIRO CO.,LTD
★NASADA Co.,Ltd
★ONAGA Co., Ltd.
★PIONEERSEIKO Co.,Ltd.
★Ryosan Industry Corporation
★SANO IRON WORKS CO.,LTD
★SHIMIZUTECH Co.,Ltd.
★Shinko Inspection & Service Co.,Ltd.
★SHIN-NIPPON NONDESTRUCTIVE INSPECTION CO.,LTD.
★Shin'yo Engineering Co., Ltd.
★TOCALO Co.,Ltd.
★YAMAMOTO METAL TECHNOS CO.,LTD.
★YAMASHIRO KIKO CO.,LTD.
★YOSHIOKA INDUSTRY CO.,LTD.
Hyogo-Kobe Investment Support Center / Kobe City

I
IGUCHI ISSEI CO.,LTD.
Ishikawa Sunrise Industries Creation Organization
★TANIDA LTD
Ishikawa Sunrise Industries Creation Organization
★Asashita Mekki Co., Ltd.
★FITTING KUZE CO., LTD.
★FUKUDA HEAT TREATMENT CO., LTD.
★HOKURYO CO., LTD.
★Kagasaki Co., Ltd.
★Marusho Co., Ltd.
★MATSUMOTO MACHINE CO., LTD.
★Nisui Co., Ltd.
★Sanyouseiki Co., Ltd.
★TAKABAYASHI MFG. CO., LTD.

Domestic Exhibitors (★)Co-exhibitor
3
3D Systems Japan K.K.
A
AC Ishikawa (Aircraft Industry Cluster in Ishikawa Prefecture)
★Asashita Mekki Co.,Ltd.
★FITTING KUZE CO.,LTD
★Fukada Heat Treatment Co., Ltd.
★HOKURYO CO.,LTD
★Marusho Co., Ltd.
★MATSUMOTO MACHINE CO., LTD.
★NISUI CO.,LTD
★SANYO-SEIKI CO.,LTD.
★TAKABAYASHI MFG.CO.,LTD
ACCURATE.INC
Acquisition, Technology & Logistics Agency (ATLA)
★RealViz,Inc.
★SONIC CORPORATION
★Top Water Systems.,Co.ltd
★Watec Co., Ltd.
★YP System Co.,Ltd.
Aero Facility Co.,Ltd
AeroEdge Co., Ltd.
AICHI-NAGOYA Pavilion
★Aero Group
★AKEVONO INDUSTRY CO.,LTD.
★ASANO MFG.Co.,Ltd
★ATSUTA KIGYO Co., Ltd
★CJAC
★Gamagori Seisakusho.Co., Ltd.
★HODEN SEIMITSU KAKO
KENKYUSHO CO.,LTD.
★i-o-m Co.,LTD
★Ishitoshi Machining Inc.
★IZAWA METAL Co., Ltd.
★KAGA SANGYO CO.,LTD.
★KOUWA-TEC CO.,LTD.
★Laserx Co., Ltd.
★Mizuhocraft Co., Ltd.
★Nagae-Siki Co., Ltd.
★Nagoya Chamber of Commerce & Industry.
★Nagoya Quality Assurance Technology Co.,Ltd.
★NAKANO AVIATION CO.,LTD.
★NSR JAPAN Co., Ltd.
★O&M HEATER CO.,LTD.
★Paionia Furyokuki Co.,Ltd.
★Sanko Hamono Co., Ltd.
★SANKO MFG CO., LTD.
★SEIKODO Corp.
★Takasago Electric, Inc.
★TOHMEI GROUP
★WANTS Inc.
★YAMASHITAKOUSAKUSYO Co., Ltd.
AKEVONO INDUSTRY CO.,LTD.
ALTEX CORPORATION
★SynQor
AMPEX Japan Ltd.
Amphenol Japan Ltd.
B
BIC TOOL CO., LTD.
BSK System Assessment Center
C
Chubu Aerospace Industries
D
Daido Steel Co.,Ltd.
Daitron Co.,Ltd.
Dassault Systemes K.K.
DDC Electronics K.K.
Deloitte Tohmatsu Group
DMG MORI CO., LTD.
DSEI Japan 2019
E
EAGLE INDUSTRY CO., LTD.
Enable K.K.
ENERTOPIA JAPAN
★THERMOCOAX

EvaAviation.com Co.
F
FASOTEC CO., LTD.
Flow Japan Corporation
FUJI INDUSTRIES CO.,LTD.
FUJIKOWA INDUSTRY Co., LTD.
Fukuoka Aircraft Industry Network
★Belltechne Co.,Ltd
★FUJI SEISAKUSHO CO.,LTD
★FUKUNETSU Co.,Ltd
★Japan Finetech co.,Ltd
★Kyushu Denka Co.,Ltd
★N.F.T CO.,LTD
★NAKASHIMA TURRET CO.LTD
Fukushima Prefecture
★Aizu Ultra Violet Japan Group
★FUJIKIKO Co.,Ltd.
★MIMURA KOGYO CO.,LTD
★MIURA Co.,Ltd
★NIDAK SEIMITSU, INC.
G
Gifu Prefecture/Kakamigahara city
★APC AEROSPECIALTY INC.
★Asahi Kinzoku Kogyo Inc.
★Gifu Aerospace Component Cluster (GACCT)
★Imai Aero-Equipment Mfg. Co., Ltd.
★IWATA MFG.CO.LTD.
★Kawasaki Gifu Co-operative Society
★MEIHOKU KOGYO CO., LTD
★TENRYU AERO COMPONENT CO., LTD
Gunma Industry Support Organization
★Asano CO., LTD.
★Kouyou Seikou Co.,Ltd.
★MACHIDA GEAR MANUFACTURING CO., LTD.
★URAWA Works CO., LTD.
H
hakkocorporation
Hakudo CO.,LTD
Hiroshima Aircraft Industry Promotion Association
★Chugai Technos
★Interface Corporation
★Kurahiki Boring Kiko Co., Ltd
★Meiwa Kosakusho.Co., Ltd
★Misashi Co., Ltd
★Nihon Parkerizing Hiroshima Works Co., Ltd
★ShinChuo Kogyo Co., Ltd
Hokkaido Aerospace Science and Technology Incubation Center
★HASTIC
★Hokkaido Spaceport Research Association
★Taikai town
Honda Motor Co., Ltd.
I
IHI AEROSPACE CO., LTD.
IHI Corporation
★IHI Aero Manufacturing Co.,Ltd.
★IHI Castings Co., Ltd.
★IHI Inspection & Instrumentation Co., Ltd.
★IHI Jet Service Co., Ltd.
★INC Engineering Co.,Ltd.
InterStellar Technologies,Inc
ISHIKAWA-GUMI,LTD.
Ishitoshi Machining Inc.
J
ZAMCO CORPORATION
JAPAN AERONAUTICAL ENGINEERS' ASSOCIATION
Japan Aerospace Exploration Agency
Japan Aircraft Development Corporation
Japan External Trade Organization
JAPANESE AERO ENGINES CORPORATION
JTEKT CORPORATION

Jupiter Corporation
K
Kanto Aircraft Instrument Co., Ltd.
Kawasaki Heavy Industries, Ltd.
★Nippi Corporation
Kistler Japan Co., Ltd.
KNIPLEX TOOLS JAPAN K.K.
kobe machinery & metal industry association
★DAITO CHEMICAL CO.,LTD
★HANSHIN MRTALICS CORP
★HYOGO PRECISION CO.,LTD
★IFUKU PRECISION MACHINERY CO.,LTD
★J.TEC CO.,LTD
★KARUMO FOUNDRY CO.,LTD.
★KOBE MATERIAL TESTING LABORATORY CO.,LTD
★KYOEI CO.,LTD.
★MAEDA PRECISIONMFG.LTD.LTD
★MARUI GALVANIZING CO.,LTD
★MATSUMOTO KOUSAKUSYO CO.,LTD
★ONAGA CO.,LTD.
★SANO-IRON WORKS CO.,LTD
★SATO SEIKI CO.,LTD
★SIMOZATO KOGYO CO.,LTD
★TAKAYAMA CO.,LTD
★WADA MOLDS INDUSTRY CO.,LTD
★YAMAMOTO ELECTORIC WORKS CO.,LTD
★YAMASHIRO KIKO CO.,LTD
Kodama Corporation, Ltd.
Kyocera Corporation
Kyoto Aerospace Industrial Network
★CHUKIN Co.,LTD
★Kawasaki Machine Industry Co.,LTD.
★KEDO SHEETMETAL WORKS CO.,LTD.
★Koyo Netsuren Corporation
★KUSAKAWA SEIKI Co.,LTD
★SANWA KAKO Co.,LTD
★TERAUCHI MANUFACTURING CO.,LTD.
Kyuden Business Solutions Co.,Inc.
M
Marposs Kabushiki Kaisha
Marubeni Information Systems Co.,Ltd
★Stratasy Japan Co., Ltd.
Meiho Electronics Co.,Ltd
Mie Prefectural Government
★Cosmos Corporation Co., Ltd.
★DAIKI SANGYO CO., LTD.
★HIKARI SEIKO CO., LTD.
★KITAOKA Industrial, Inc.
★Maeda Technica Co., Ltd.
★Mie Aerospace Industry Project
★NABELL CORPORATION
★TOYO KOGYO CO., LTD.
Mitsubishi Corporation Technos
MITSUBISHI ELECTRIC CORPORATION
MITSUBISHI HEAVY INDUSTRIES, LTD.
★Mitsubishi Aircraft Corporation
★Mitsubishi Heavy Industries Aero Engines, Ltd.
MITSUBISHI MATERIALS CORPORATION
Mitsui Bussan Aerospace Co., Ltd.
Mitsui Seiki Kogyo Co., Ltd.
MSR INC
MUSASHI ENGINEERING, INC.
N
Nabtesco Corporation
Nacelle CO., LTD
Nagano Techno Foundation
★Aerospace IIDA
★HARA SEISAKUSYO
★TSUZUKI MANUFACTURING Co., Ltd.
National Institute of Information and Communications Technology
NAVICOM AVIATION CORPORATION

NEC
NIHON MARUKO CO.,LTD.
NIIGATA SKY PROJECT
★KAKIZAKI Machinery Inc.
★Marubishi Denshi Co.,Ltd.
★Niigata Metallikon Industries Corporation
★Pearl Light Industry CO.Ltd
★SADO SEIMITSU CO.LTD
★TOTSUKAKINZOKUKOGYO Co.,Ltd.
Nippon Aircraft Supply Co., Ltd
NIPPON PAPER CRECIA CO., LTD.
NTK International Corporation
★Airtech International Inc.
★DWA Aluminum Composites USA, Inc.
★Henkel Japan Co. Ltd
★Kamatics Corporation
★Martin UAV (NTK International Corporation)
★Northrop Grumman Corporation Innovation Systems (NTK International Corporation)
★Planetary Systems Corporation
★Robertson Fuel Systems(NTK International Corporation)
★Starfire Systems, Inc.
NTN Corportaion
NTT Advanced Technology Corporation
O
Oita Prefectural Organization for Industry Creation
★DENKEN Co.,Ltd
★KASYU KOGYO Co.,LTD
★Oita Challenger Working Group
Okinawa Pref. Government Aviation Industry Cluster
OKOUCHI METAL CO
ONOX MTT CO.,LTD.
Osaka Stainless Co., Ltd.
P
Polytec Japan
pues corporation
★Japan Hydro system Industry Company
R
RIKEN DENGU SEIZO CO.,LTD.
S
SAGAMIHARA INDUSTRIAL PROMOTION FOUNDATION
★KAWASAKA Mfg.Co.,Ltd.
★Niko Optics Co.,Ltd
★TDI ELECTRONICS CO., LTD.
★Watty Corporation
Saitama Industrial Promotion Public Corporation
★Fujikura Rubber Ltd.
★Imaizumiseiki Co., Ltd.
★Kit Seiko Corporation
★Niko Manufactory Co., Ltd.
★Nishina Industrial Co., Ltd.
★Ohmura Seisakusho Co., Ltd.
★Uchida Seiken Co.,Ltd.
SAKAGUCHI E.H VOC CORP.
Sakura Rubber Co., Ltd.
Sanyo Machine Works, Ltd.
SASAKI Co.,Ltd
SHIMADZU CORPORATION
Shimadzu Precision Instruments, Inc.
ShinMaywa Industries, Ltd.
Shizuoka-prefecture
★Aoyama-Seiko Co.,Ltd. (Co-op, SOLAE)
★Broach Kensaku Kogyosho Co.,Ltd. (Co-op, SOLAE)
★Chuen Netsushori Giken Co.,Ltd. (Co-op, SOLAE)
★Wakura Welding Industries Co.,Ltd. (Co-op, SOLAE)
★Johoku Industrial Co.,Ltd.

(Co-op, SOLAE)
 *Kamiya Riken Co.,Ltd.
 (Co-op, SOLAE)
 *Kaneko Gear Mfg Co., Ltd.
 (Co-op, SOLAE)
 *Pi PHOTONICS, INC.
 *Pulstec Industrial Co.,Ltd.
 *Sakai Sangyo Co.,Ltd.
 (Co-op, SOLAE)
 *Sakurai Ltd.
 *S-TEC Co.,Ltd.
 (Co-op, SOLAE)
 *Techno Motor Engineering Co.,Ltd.
 (Co-op, SOLAE)
 *TSK Corporation
 *Yaizu Seiki Co.,Ltd.
 (Co-op, SOLAE)
 SINFONIA TECHNOLOGY CO., LTD.
 SINTO V-CERAX,LTD
 Skylabel Co., Inc.
 *Tronair Inc.
 Snap-on Tools Japan K.K.
 Sogo Spring Manufacturing Company
 Limited
 SOLTON CO.,LTD
 STAHLWILLE
 SUBARU CORPORATION
 Sumitomo Precision Products Co., Ltd
 *Silicon Sensing Systems Japan, Ltd.
 Sunny Ltd.
 Susanoo Corporate Group seeking
 operations for aircraft
 *Fadeco Corporation
 *Hadaseiko co.,Ltd.
 *Izumo zoki co.,Ltd.
 *Kiguchi Technics Inc.
 *Makata Industry inc.
 *Moriya Cutlery Laboratory, Ltd.
 *Nakasa co., ltd.

T

TAIYO NIPPON SANJO CORPORATION
 Tamagawa Aero Systems Co.,Ltd.
 TAMAGAWA SEIKI CO., LTD.
 TANIDA Ltd.
 THE NEW INDUSTRY RESEARCH
 ORGANIZATION(HYOGO AEROSPACE
 CONSORTIUM)
 *AKASHI KASEI Co.,Ltd
 *ARIO TECHN CO.,LTD.
 *DAINICHI MFG.CO.,LTD.
 *Finetech Inc.
 *FUKUSHIN ELECTRIC CO.,LTD.
 *Hamax Co.,Ltd.
 *HYOGO PRECISION CO.,LTD
 *INASAKA GEAR MFG. CO., LTD.
 *JOYO Company Limited
 *JUSTEED INC.
 *KARUMO FOUNDRY Co.,Ltd.
 *Kawanishi Aero Parts Products
 Co.,Ltd.
 *KISHIRO CO.,LTD
 *KORETSUNE SEIKO ,LTD.
 *MAEDA KOGYO CO., LTD.
 *NASADA.corporation
 *Nomura Plating Co.,LTD.
 *ONAGA CO., LTD.
 *PIONEER SEIKO CO., LTD
 *Sano-Iron-Works Co.,Ltd
 *SATO PRECISION CO., LTD
 *SHIMIZUTECH co.,Ltd.
 *Shinko Inspection & Service Co.,Ltd.
 *SHIN-NIPPON NONDESTRUCTIVE
 INSPECTION CO,LTD
 *SHIN'YO ENGINEERING CO.,LTD.
 *TAKIGAWA KOGYO CO.,LTD.
 *TOCALO Co.,Ltd.
 *Yamamoto Metal Technos Co.,Ltd.
 *YAMASHIRO KIKO CO.,LTD.
 *Yoshioka Industry co.,Ltd
 TOBII TECHNOLOGY K.K.
 Tochigi Prefectural Government
 *ACM TOCHIGI CO.,LTD
 *I.C.S Corporation

*Kamedasangyo Co.Ltd.
 *KIKUCHI GEAR CO.,LTD
 *Suzumenomiya Industry Co.,Ltd
 *TETSUKA CREATE Co.,Ltd.
 *Tochigi Aerospace Conference
 *UESAWA WORKS,Inc.
 *VANTECH CO.,LTD
 *Yuhara Mfg Co.,Ltd
 TODO INTERNATIONAL INC.
 Tohoku Aerospace Industry Forum/
 Hokkaido Aero Business Network
 *AKIMOKU IRON WORKS CO.,LTD.
 *Akita Chemical Industry Co., Ltd.
 *Akita New Composite Production
 Technology Research and
 Development Partnership
 *Akita Research Initiative
 *allsafe JAPAN LTD.
 *CHIMERA CO.,LTD.
 *DBC System R&D Co.,Ltd.
 *HIKICHI SEIKO CO.,LTD
 *HONDA SEIKI CO.LTD
 *HORIKO Co.,Ltd.
 *ITO HEAT TREATMENT CO.,LTD
 *KAWANISHI-SEIMITU co.,ltd.
 *KOIWA Co., Ltd.
 *KYOOKA Co.,Ltd
 *KYOYU CO.,Ltd.
 *Motohashi Manufacturing Co., Ltd.
 *NAGASAWA Machinery Co.,LTD
 *Niizuma Seiki Co., Ltd.
 *plant yonezawa Inc.
 *Sanei-Kikai Co.,Ltd
 *SEC Corporation Ltd.
 *Seishin Hightech Co., Ltd.
 *Suzuki Kikai Co.,Ltd.
 *TACHIBANA MACHINE INDUSTRY
 CO.,LTD
 *TOMESEICOH Co.,Ltd.
 *Towa Industry,Co.,Ltd.
 *WORLD YAMAUCHI CO.,LTD.
 *Yasojima Proceed Co., Ltd
 *YURI-HOLDINGS CO.,LTD.
 TOKYO BOEKI TECHNO-SYSTEM, LTD.
 TOKYO IDEAL CO.,LTD
 Tokyo Metropolitan Aviation Network
 (Tokyo Metropolitan Government)
 *Daishin Seiki Corporation
 *Dowa Forging Co., Ltd.
 *Fuji Manufacturing Co., Ltd.
 *Hachiyoo Inc.
 *MARKTEC Corporation
 *Mimasu Industries Co., Ltd.
 *Nagase Co., Ltd.
 *SANNON Techno-Arts Co., Ltd.
 *Sugasawa Seiki Co., Ltd.
 *Tokyo Metropolitan Industrial
 Technology Research Institute
 *Urano Co., Ltd.
 *Yamato Gokin Co., Ltd.
 *Yoshimasu Seisakusho Co., Ltd.
 *Yuki Precision Co., Ltd.
 Toray Precision Co.,Ltd.
 TOYO Corporation

U

UCHIDA Co., Ltd.

W

WEARE Pacific

Y

Yamaguchi Aerospace Cluster
 *Axs
 *CHUGOKUDENKAKOUGYOU
 *HIBIKISEIKI
 *kuroisoseisakusyo
 *ONEX CORPORATION Yamaguchi
 Plant
 *shinwaseikou
 *yamaguchi industrial promotion
 foundation
 Yokohama Engineering Service Ltd,
 Yusen Logistics Co., Ltd.
 YXLON International K.K.

Overseas Exhibitors (★)Co-exhibitor

A

Airbus
 Arconic Fastening Systems

B

BCI Aerospace
 Bell

C

Canada Pavilion
 *Advance GSE Corp.
 *Aeropol Aviation Services Corp.
 *CarteNav Solutions Inc.
 *CaseBank Technologies Inc.
 *City of Mississauga
 *Cyclone Manufacturing Inc.
 *FLYHT Aerospace Solutions Ltd.
 *Orbital Farm Inc.
 *Red River College
 *Satcom Direct
 *Shimco
 *Space Engine Systems Inc.
 *Viking Air Limited
 *Virtek Vision International Inc.
 CzechInvest
 *SM s.r.o.
 *Aircraft Industries, a.s.
 *Czech Space Alliance
 *Embassy of the Czech Republic in
 Tokyo
 *esc Aerospace s.r.o.
 *Iguassu Software Systems, a.s.
 *Investment and Business
 Development Agency CzechInvest
 (Tokyo Office)
 *MGM Compro
 *Ministry of Defense of the Czech
 Republic
 *Moravian Aerospace Cluster
 *TOSEDA s.r.o.
 *TTS, s.r.o.

E

ELBIT SYSTEMS

G

German Aerospace Center (DLR)
 GIFAS French Pavilion
 *AIR COST CONTROL
 *BOLLORE LOGISTICS JAPAN KK
 *DEDIENNE AEROSPACE
 *SEREME
 *SOCOMORE
 Glenair Inc

H

Honeywell Intl Inc.

I

IAI- Israel Aerospace Industries Ltd.
 ILA Berlin 2020 / Messe Berlin

K

Kongsberg Defence and Aerospace
 Korea Aerospace Industries
 Association

L

LEONARDO
 LOCKHEED MARTIN CORPORATION
 LOCKHEED MARTIN CORPORATION

M

MARPA
 MBDA

N

NICOMATIC Corporation
 *JEPICO Corporation

P

Parylene Japan / Specialty Coating
 Systems
 Patria Helicopters AB

Pattonair

S

SAP MEDIA WORLDWIDE LTD.
 si-Cluster
 (Greek National Delegation)
 *Hellenic Association of Space
 Industries
 *Hellenic Space Agency
 *INASCO HELLAS
 *Integrated Systems Development
 (ISD) SA
 *INTEROPERABILITY SYSTEMS
 INTERNATIONAL - ISI HELLAS
 *Prisma Electronics
 *Theon Sensors
 Society of Indian Aerospace
 Technologies and Industries (SIATI)

T

Taiwan Aerospace Industry Association
 *Aerospace Industrial Development
 Corporation (AIDC)
 *MIN CHUN PRECISION CO.,LTD
 *National Chung-Shan Institute of
 Science & Technology (NCSIST)
 *YE FONG ALUMINIUM INDUSTRIAL
 LTD.
 TAURUS Systems GmbH
 THALES
 The Boeing Company
 *In Situ, A Boeing Company
 Trade Commission of Mexico in Japan
 - PROMEXICO

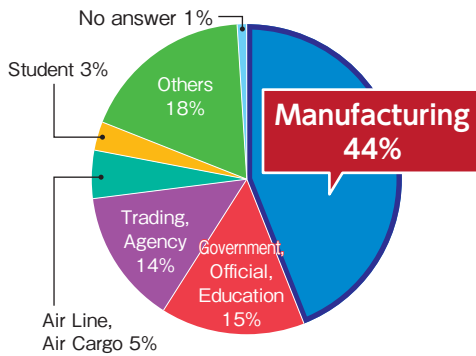
U

UK Pavilion
 ADS Group Ltd
 Aero Metals Alliance
 BSI Group
 (British Standard Institution)
 Farsound Aviation
 Nasmyth Group
 Rolls-Royce
 Teledyne e2v (UK)
 Trittech Group
 Ultra Electronics
 UTC Aerospace Systems
 US Pavilion
 Accenture
 Advanced Tech Supply, Inc.
 *Omega Technologies
 *Tel-Instrument Electronics
 Corporation
 *West Coast Industries
 Analytical Graphics, Inc.
 *LSAS Tec Co.,Ltd.
 BAE Systems
 General Atomics Aeronautical
 Systems, Inc.
 Gulfstream
 Hangsterfer's
 Kallman Worldwide
 L3 Technologies
 Northrop Grumman Corporation
 Pratt & Whitney
 Raytheon
 Rockwell Collins
 SAE International
 TW Metals, LLC.
 Washington State
 *A&R Aviation Services Inc.
 *AMGI, INC.
 *Gladiator Technologies Division
 of LKD Aerospace
 *Hobart Machined Products, Inc.
 *IDEA International Inc.
 *Pierce County Council
 *Port of Moses Lake
 *RBC Signals
 *Service Steel Aerospace
 Zephyr Tool Group
 *VESSEL CO., INC.

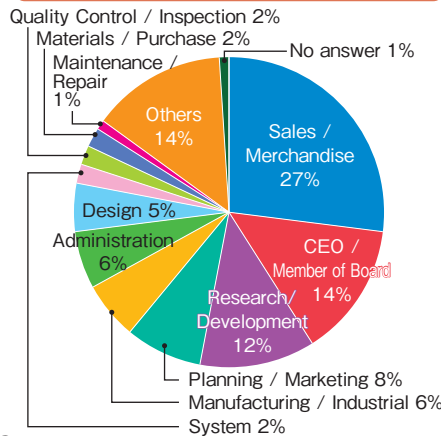
JA2016 Questionnaire Results

Visitor Questionnaire

Industry classification



Job category

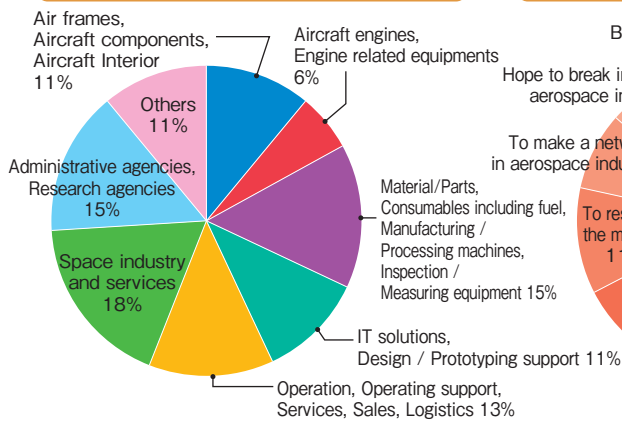


Purchasing items or Introducing manufacturing

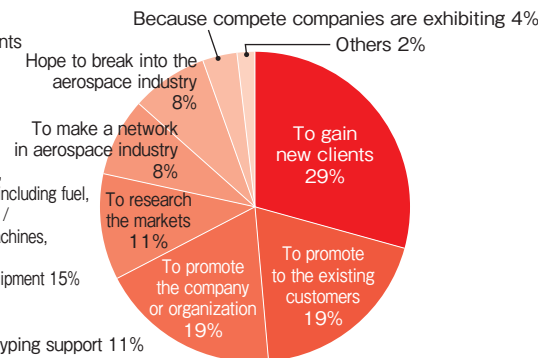


Exhibitor Questionnaire

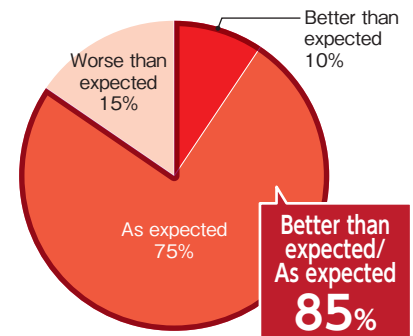
Exhibit areas (multiple answer)



Why did you participate in JA 2016? (multiple answer)

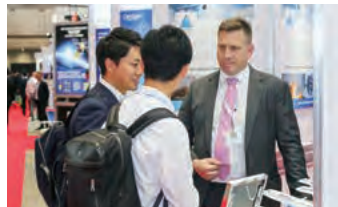


Please select your accomplishment as a place for business negotiation.



Exhibitor's voice

- I was impressed by the large number of visitors, high standards of the companies presenting their products, and the variety of nationalities of the visitors.
- We were able to build a connection with several aerospace companies with which we would like to do business in the future.



State of the venue (JA2016)

Japan Aerospace History

No.	Title	Dates	Venue	Participants	Number of Exhibitors	Number of Visitors
1	Japan International Aerospace Show	Nov. 3-6, 1966	JASDF Iruma Air Base	2 countries	42	380,000
2	Japan International Aerospace Show	Oct. 9-13, 1968	JASDF Iruma Air Base	6 countries	96	500,000
3	Japan International Aerospace Show	Oct. 29-Nov. 3, 1971	JASDF Komaki Air Base	8 countries	177	500,000
4	Japan International Aerospace Show	Oct. 5-11, 1973	JASDF Iruma Air Base	8 countries	119	610,000
5	Japan International Aerospace Show	Oct. 16-24, 1976	JASDF Iruma Air Base	8 countries	123	480,000
6	Japan International Aerospace Show	Nov. 17-25, 1979	JASDF Iruma Air Base	9 countries	122	270,000
7	Japan International Aerospace Show	Oct. 29-Nov. 6, 1983	JASDF Gifu Air Base	7 countries	110	430,000
8	Japan International Aerospace Exhibition 1991	Feb. 14-18, 1991	Makuhari Messe(Nippon Convention Center)	10 countries	259	80,000
9	Japan International Aerospace Exhibition 1995	Feb. 15-19, 1995	Makuhari Messe(Nippon Convention Center)	24 countries	282	84,000
10	Japan International Aerospace Exhibition 2000	Mar. 22-26, 2000	Tokyo Big Sight(Tokyo International Exhibition Center)	24 countries and areas	297	110,000
11	Japan International Aerospace Exhibition 2004	Oct. 6-10, 2004	Pacifico Yokohama	24 countries and areas	346	110,000
12	Japan International Aerospace Exhibition 2008	Oct. 1-5, 2008	Pacifico Yokohama	22 countries and areas	529	42,000 ^{*1}
13	Japan International Aerospace Exhibition 2012	Oct. 9-14, 2012	Port Messe Nagoya and Centrair	32 countries and areas	636 28	42,000 ^{*2} 120,000 ^{*3}
14	Japan International Aerospace Exhibition 2016	Oct. 12-15, 2016	Tokyo Big Sight(Tokyo International Exhibition Center)	31 countries and areas	812	44,000
15	Japan International Aerospace Exhibition 2018 TOKYO	Nov. 28-30, 2018	Tokyo Big Sight(Tokyo International Exhibition Center)	17 countries and areas	520	27,000

*1 Starting in 2008, we changed the method for counting visitors from the cumulative number of entries to the number of persons registered.

*2 Number of visitors at Portmesse Nagoya. *3 Number of visitors at Chubu Centrair International Airport.

Outline



Name of Exhibition:
Japan International Aerospace Exhibition 2024
Period: **Trade** Oct. 16th (Wed.) to 18th (Fri.), 2024
Trade & Public Oct. 19th (Sat.), 2024

Venue: Tokyo Big Sight West Exhibition Hall 1-4
Organizers: The Society of Japanese Aerospace Companies (SJAC)
Tokyo Big Sight Inc.
Exhibit Scale: Approximately 30,000m² (expectation)

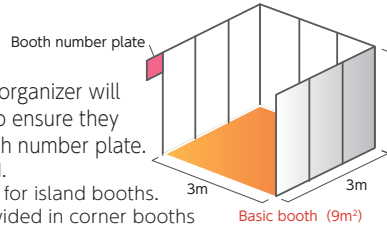
Exhibition Guidelines

◆ Booth Standard ◆

1. Basic Booth

If there are adjacent booths, the organizer will install back panels, side panels to ensure they are clearly separated, and a booth number plate.
(Note) Carpet will not be provided.
(Note) Panels will not be provided for island booths.

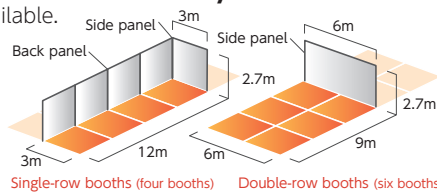
Side panels will not be provided in corner booths or other booths with no adjacent booths.



2. Booth Layouts (Basic Booths Only)

Three layout types are available.

- Single-row booths
- Double-row booths (Four booths or more)
- Island booths (Ten booths or more)



3. Booth Allocation

The location of each exhibitor's booths will be determined by the organizer, taking into account various factors such as zoning, exhibit areas booth size, and number of participations in past exhibitions.

◆ Fees ◆

1. Booth Fees

- (1) General (Japan/Overseas)
JPY 560,000 (excluding tax) per booth (9m²)
- (2) Regular Member or Associated Member of the Society of Japanese Aerospace Companies :
JPY 532,000 (excluding tax) per booth (9m²)
- (3) Government offices, Local governments, NPOs, IAAs, Schools and other public corporations, Organizations, and Foreign embassies :
JPY 504,000 (excluding tax) per booth (9m²)
- (4) Indoor Large Exhibits (discount is only to the booth space for indoor display of actual or mock-ups that require a space of 36m² or more) :
JPY 392,000 (excluding tax) per booth (9m²)
(Note) 1 booth = 9m² (WDH: 3m × 3m × 2.7m)
(Note) Please refer to "Exhibition Regulations" on page 13 for more details.
(Note) Details regarding package booths will be announced at a later date.

2. Included in the Booth Fees

- (1) Exhibit space (back panels, side panels, and a booth number plate)
- (2) Invitation tickets (quantity is determined according to the number of booths)
- (3) Planning, operation, and promotional expenses provided by the organizer
- (4) Inclusion of the exhibitor name on the floor map and various printed materials
- (5) Safety management, personnel, and security expenses provided by the organizer (excluding booth security)

3. Not Included in the Booth Fees

- (1) Exhibitor's own booth decoration, construction, and operating expenses
- (2) Construction and usage expenses for utilities such as electricity, water, and gas used within the exhibitor's own booth
- (3) Expenses for advertisements placed in various printed materials
- (4) Insurance premiums for exhibition objects
- (5) Compensation for any accidents such as bodily injury that occur during exhibition, demonstrations, move-in/out work
- (6) Expenses for the renovation of booth decorations based on the exhibition regulations and laws and ordinances
- (7) Other expenses not included in the booth fees

◆ Applications ◆

Please complete the application form on the Japan International Aerospace Exhibition 2024 official website.

Japan International Aerospace Exhibition 2024
official website
<https://www.japanaerospace.jp/en/>

◆ Application Deadline and Payment ◆

1. Application Deadline

Application Deadline April 30 (Tue.), 2024

2. Application Withholding or Cancellation

The organizer may withhold or cancel any applications for exhibits that are determined to be unsuitable for the exhibition.

3. Payment

After the application is accepted, the organizer will issue an invoice to the applicant.

Payment Deadline May 31 (Fri.), 2024

4. Cancellation Fees

In general, once an application is accepted, it cannot be canceled or modified.

Date of cancellation (received by the organizer in writing)	Cancellation fees
On or before May 31 (Fri.), 2024	10% of the booth fees
On or after June 1 (Sat.), 2024	100% of the booth fees

◆ Schedule ◆

May 2023	Applications Start
April 30 (Tue.), 2024	Application Deadline
May 31 (Fri.), 2024	Deadline for Booth Fees Payment
Around July 2024	Exhibitor Briefing
October 14 (Mon.) to October 15 (Tue.), 2024	Move-In
October 16 (Wed.) to October 19 (Sat.), 2024	Japan International Aerospace Exhibition 2024
October 19 (Sat.), 2024	Move-Out (Same Day)

Contact

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