

Risk Control in Tokyo

**RISCON**  
TOKYO

# RESULT REPORT

**Security & Safety Trade Expo 2023**

**Special Equipment Exhibition & Conference for Anti-Terrorism'23**

Dates : Oct.11th Wed. - 13th Fri., 2023

Venue : Tokyo Big Sight West Halls 1,2

Organizer : Tokyo Big Sight Inc.

Now, Confronting Terrorism

**SEECAT**

Special Equipment Exhibition & Conference for Anti-Terrorism

# Contents

## Security & Safety Trade Expo (RISCON TOKYO)2023

■ Show Outline	1
■ Overview of Visitors	2
■ Results of Visitor Questionnaires	3
■ Exhibit Categories & Main Exhibits, Zone	4-5
■ Affiliated Event	5
■ Results of Exhibitor Questionnaires	6
■ List of RISCON Exhibitors (in alphabetical order)	7
■ Floor Plan	8-9

## Special Equipment Exhibition & Conference for Anti-Terrorism (SEECAT)'23

■ Show Outline / Overview of Visitors	10
■ Results of Visitor Questionnaires	11
■ Exhibit Categories & Main Exhibits	12
■ Results of Exhibitor Questionnaires	13
■ List of SEECAT Exhibitors (in alphabetical order)	14
■ Floor Plan	15



## Show Outline

Organizer:	Tokyo Big Sight Inc.
Special Cooperation:	Tokyo Metropolitan Government
Supported by:	<p>Cabinet Office (Director General for Disaster Management) /  National Police Agency / Reconstruction Agency /  Fire and Disaster Management Agency /  Ministry of Education, Culture, Sports, Science and Technology /  Ministry of Health, Labour and Welfare / Ministry of Economy, Trade and Industry /  Ministry of Land, Infrastructure, Transport and Tourism / Japan Meteorological Agency /  Japan Coast Guard / Digital Agency / Ministry of Defense / Ministry of Justice Correction Bureau /  National Governor's Association / Japan Association of City Mayors /  National Association of Towns and Villages / Fire Chiefs' Association of Japan /  U.S. Commercial Service / Information-Technology Promotion Agency, Japan /  Japan External Trade Organization (JETRO)</p>
Cosponsored by:	<p>Japan Business Federation / Japan Association of Corporate Executives /  The Japan Chamber of Commerce and Industry /  Central Federation of Societies of Commerce and Industry /  Japan Overseas Enterprises Association / Council for Public Policy /  All Japan Security Service Association / Japan Security Systems Association /  Japan Firefighters Association /  Japan Fire Alarms Manufacture's Association, General Incorporated Association /  Japan Fire and Crisis Management Association / The General Insurance Association of Japan /  Japan Association of Defense Industry / Japanese Red Cross Society / The Japan Gas Association /  Japan Atomic Industrial Forum, Inc. / Nippon Engine Generator Association /  The Japan Society of Seismic Isolation / Japan Air Cleaning Association /  Japan Office Institutional Furniture Association /  The Scheduled Airlines Association of Japan /  Japan Cable and Telecommunications Association /  National Federation of Shopping Center Promotion Associations /  Japan Data Center Council / Japan Bousaisi Society /  Telecommunications Carriers Association / Japan Facility Management Association/  Engineering Advancement Association of Japan / Nippon Signs Association /  Japan Cybercrime Control Center</p>
Operations:	ATEX Co., Ltd.
Number of Booths:	364 booths composed by 241 exhibitors (including co-exhibitors)
Affiliated Event:	<p>Risk Control DX / Cyber Security Solution  Risk Control Drone Solution</p>
Colocated Show:	SEECAT (Special Equipment Exhibition and Conference for Anti-Terrorism)

## Overview of Visitors

Date	Weather	RISCON TOKYO 2023	RISCON TOKYO 2022
		Registered Visitors	Registered Visitors
Oct. 11th Wed.	Cloudy/Fine	4,344	4,249
Oct. 12th Thu.	Fine	4,678	4,526
Oct. 13th Fri.	Fine	5,749	5,512
TOTAL		14,771	14,287

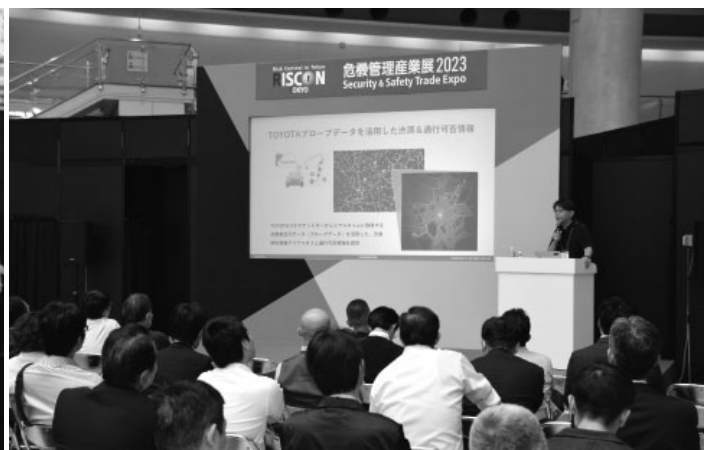
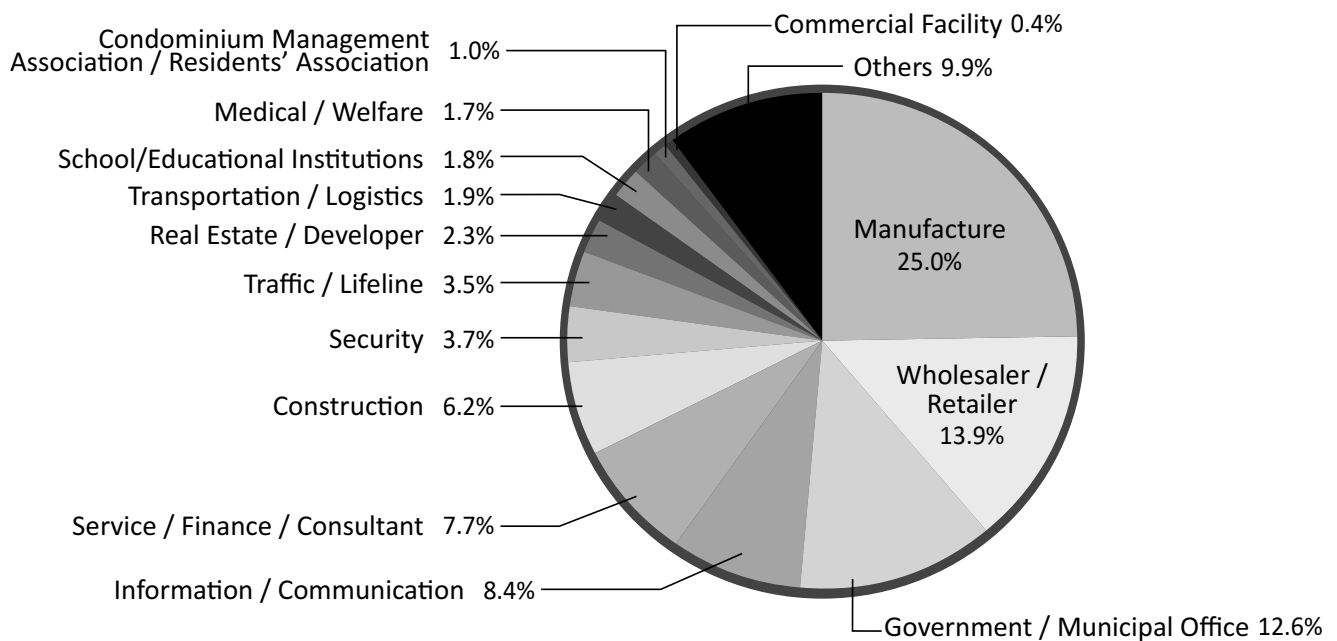
\* Number of visitors who registered his / her name and company name, etc. each person is counted only once during the exhibition period, and repeated visits are not included in the data.

\* The number of visitors includes SEECAT visitors

\* Not including the press

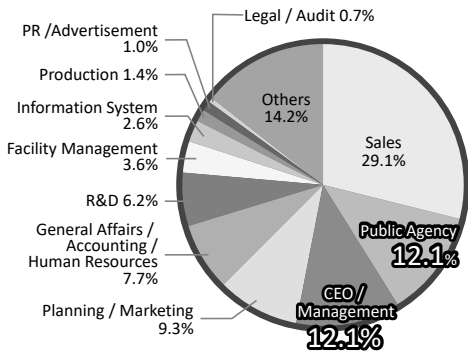
■ RISCON TOKYO started in 2005 and this year marks the 19th time it has been held. This year's event, held after the end of the longtime coronavirus pandemic, saw an increase in visitors for the third year in a row as people returned to gathering information in real life. In this year, the event again attracted visitors from a wide range of industries and occupations, including government and municipal officials. In particular, the percentage of visitors from the "Construction" and "Traffic/Lifelines" fields increased compared to previous years. The number of visitors from abroad also recovered to near pre-coronavirus levels.

### <Breakdown by Industry>

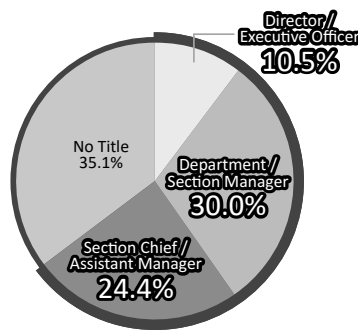


# Results of Visitor Questionnaires

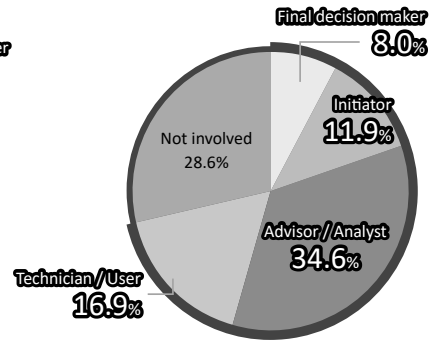
< Breakdown by Job >



**Q1** What is your job title?

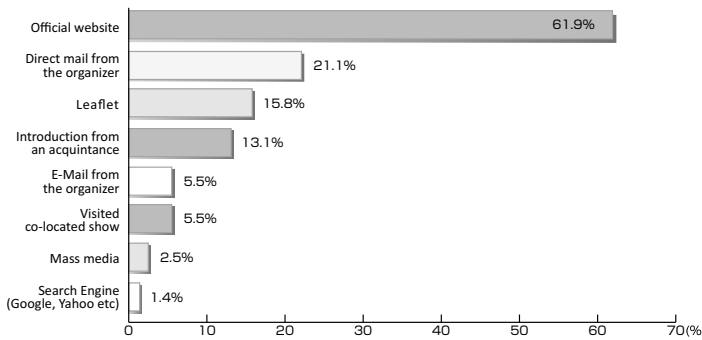


**Q2** Level of Involvement in purchase decision

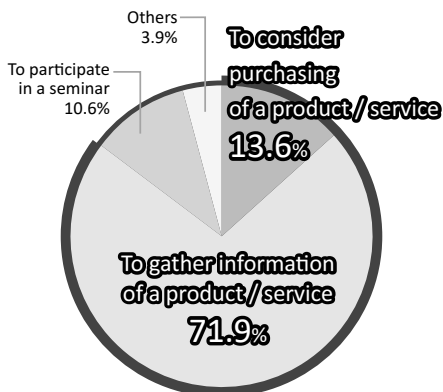


■ In addition to “public agency employees” involved in local crisis management, there were many visitors from private companies with decision-making authority such as “CEO and managers”, and users who play a role in introducing products such as “general affairs, accounting, human resources” and “facility management”, contributing to the high quality of visitors to this exhibition.

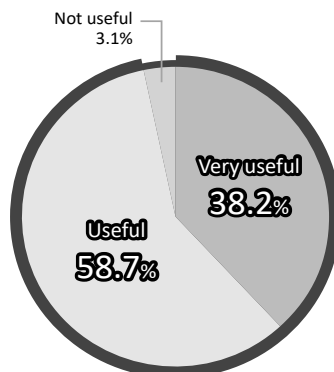
**Q3** How did you know RISON TOKYO 2023? (Multiple answers)



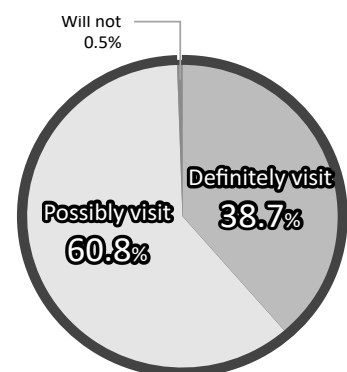
**Q4** What is your purpose of visiting?



**Q5** Did you find this RISON useful?



**Q6** Will you attend next RISON?



■ Many of the visitors participated with a strong sense of purpose. In addition to a variety of exhibits by exhibitors, the latest information was transmitted in various forms, including seminars, organizer’s exhibits and hands-on projects, leading to high visitor satisfaction. With 99.5% of the visitors interested in attending the next event, the exhibition is considered an important annual opportunity for those involved in crisis management.

### Disaster Risk Reduction

★[Special Theme] Building Community with Disaster Resilience	Flood prevention and tsunami protection measures, Disaster prevention and mitigation facilities/ equipment/ devices, Maintenance and aging of social infrastructure (roads, bridges, tunnels, rivers, Building Community with Disaster Resilience parks, etc.), Measures for densely populated urban areas, Proposals to strengthen seismic and disaster resistance of public facilities, New construction methods and works, Construction equipment , etc.
★[Special Theme] Evacuation Shelter/Stockpile, Stranded Commuter Measures	[Toilet Facilities for Disasters]. Portable toilets, coagulant treatment and odor control agents, temporary toilets, toilet cars, vehicle-mounted toilets, manhole toilets, tent toilets, leasing, other sanitary and odor control products, toilet-related products and services, etc. [Shelter facilities, equipment, and supplies] Containers, Partitions, Mats, Portable toilets, Portable beds, Emergency power supply, Blankets, Air purifiers, etc. [Emergency rations] Long term preservation food, Retort food, Instant food, Canned goods, Stockpiled drinks, etc. [Sanitary materials for daily life, emergency kits, emergency carry-out bags, emergency evacuation kits] [Stockpile Management] Storage boxes and racks, stockpile management systems, subscription services, etc.
★[Special Theme] Emergency Information Transmission / Disaster Prevention Application	Disaster information transmission systems, services and applications, earthquake early warning distribution and applications, SNS utilization, digital signage, multilanguage devices and other disaster response content, etc.
Earthquake / TSUNAMI / Volcano Measures	Earthquake-Resistant Technology/ Device, Seismic Isolation Technology/ Device, Vibration Control Technology/ Device, Fall Prevention Device, Measures against volcanic cinders and ash, Damage Forecast/Information Gathering, etc.
Weather Disaster Measures	[Measures against wind and flood damage caused by typhoons and torrential rains] Landslide prevention measures, Measures against flooding and submersion, Measures against high waves and storm surges, river monitoring and warning systems, Rescue boats, Amphibious vehicles, Sandbags, Waterproof and water sealing boards, Windproof shutters and nets, etc. [Measures against lightning damage, snow damage, long rains, and droughts] [Heat stroke and cold protection] Air conditioning equipment, Water sprinklers and mist systems, Cooling and refrigerants, Thermal insulation and heat shielding materials, UV protection, Functional working clothes and underwear, etc. [Meteorological instruments and equipment]
Fire Protection and Large Fire Measures	Fire extinguishing equipment and systems, Fire alarm and warning devices, Fire Safety/ Heat-Resistant Clothing, Fire trucks and portable pumps, etc.
Rescue / Emergency Medicine	Rescue Equipment, Emergency vehicles and helicopters, Emergency Transportation equipment, Floodlight, AED / Resuscitators, DMAT equipment and materials, Life Jacket, Evacuation guidance systems and services, etc.
Restoration / Reconstruction	Emergency and restoration construction works, disaster waste disposal, mental health care, temporary housing (prefabs, trailer houses, container houses), etc.
Mobility for Disaster Measures	Disaster prevention and mitigation Car/ Motorcycle/ Bicycle/ Vessel/ Boat/ Helicopter/ Personal mobility, etc.
Disaster Management Goods and Service from Municipality, Group and Organization	PR Activities by Municipalities/ Institutions/ Organizations Supporting Disaster Control-Related Businesses, Business Association Handling Innovative Disaster Control Product/ Technology/ Service, etc.
Other Disaster Risk Reduction Measures	Disaster Control Equipment/ Service, etc. Not Listed Above

### BCP・Business Risk Management

★[Special theme] Securing Electrical power / Water / Energy on Emergency	[Power outage measures and emergency power supply] Energy storage systems, UPS, Portable generators and battery chargers, Electric vehicles, Mobile power supply vehicles, Various private power generation facilities and equipment, Emergency lighting, Flood lights, Other energy-saving and power-saving technologies and services, etc. [Storing and securing water for daily use] Water storage equipment, Water purifiers, Water makers, Emergency water supply bags, Utilization of rainwater and groundwater, Water quality inspection equipment, etc. [Storing and securing gasoline and fuel] Gas/fuel/gasoline storage, Tanks, Emergency supply services, etc.
★[Special theme] Securing Communication / Safety Confirmation on Emergency	[Secure communications in an emergency] Wireless communication, Satellite telephone and satellite communication vehicles and services, Disaster recovery services, Emergency broadcast systems, Proposals to enhance the Internet environment and various communication services, etc. [Safety Confirmation in an emergency] Safety confirmation systems and services, SNS utilization services, evacuation training services.
★[Special Theme] Factory / Disaster Site Safety / Safety	[Personal Protective Equipment (PPE) ・ Safety goods] Helmet, Eye Protector, Goggles, Hearing protection, Respiratory Protection Equipment, Protective Globes, Protective Suits, High visibility safety clothing, Safety shoes, etc. [Working environment measurement and improvement equipment] Gas detectors, Ventilation/exhaust/dust collectors, Thermometers, Hygrometers, Oximeters, Radiation measurement equipment, Noise meters, Antistatic devices, Smoke separators, etc. [Work aids] Fall prevention devices, Safety belts, Scaffolding for working at heights, Assist suits, Collaborative robots, etc. [Other Occupational Safety Measures]
BCP / BCM Formulation and Operation and Review	Support for BCP/BCM Formulation/Operation, Risk prediction and simulation equipment/software, Disaster prevention education and evacuation drills, SCRm, etc.
Infectious Disease Measures	Measures against soil and air pollution, Decontamination materials and equipment, Asbestos and dioxin removal, Disinfectants and sanitizers, Mask, Protective Suits, etc.
Employee Healthcare Measures	Health and Productivity Management(Health support systems, Stress check, Employee welfare systems), Facilitate telecommuting/remote working, Workspace proposals/ improvements/ operational efficiency.
Logistics / Transport Risk Measures	dashboard camera, Drunk driving prevention, advanced driving systems and autonomous driving, etc.
Environmental Risk/ Global warming / Decarbonization Measures	Measures against soil and air pollution, Decontamination materials and equipment, Asbestos and dioxin removal, Disinfectants and sanitizers, Mask, Protective Suits, CO2 visualization, energy-saving equipment and other decarbonization solutions, etc.
Other Risk Measures	Business Risk Management Equipment/ Service, etc. Not Listed Above

**Security**

★[Special theme] Public safety	Monitoring and Alert Systems(Camera, Video analysis technology, etc.), AI and big data utilization, Access Control(Security gates, Authentication systems, etc.), Security services/ Emergency response and equipment, etc.
★[Special Theme] Security Robot/Virtual System / AI	Security robots and security vehicles, virtual security and reception, AI security systems, Personal mobility, Other security solutions utilizing the latest technologies, etc.
Monitoring and Alert System / Camera	Monitoring/Security Camera, Dummy Security Camera, Image Improvement/Analysis Device, Remote Monitoring System, Security System Development/Service, etc.
Detection / Inspection / Analysis / Video Analysis	Detection/ Inspection/ Analysis/ Video analysis systems/ Device, Security Alert/Sensor, Remote detection and analysis systems, image improvement and analysis equipment, etc.
Access Control / Authentication System	Security gates, Access control gates, intrusion detection and prevention equipment, Authentication systems, Sensor lights, Alarms, etc.
Security Service / Special Equipment	Resident security services, Machine security services, Security-related equipment, Self-defense equipment (warning sticks, warning signs, bulletproof vest covers, bulletproof and stab-proof panels, man catchers), etc.
Other Security Equipment & Systems	Security Equipment/Service, etc. Not Listed Above

**Affiliated Event**

**<Affiliated Event> Risk Control DX / Cyber Security Solution**

Proposal for Promotion of Digitalization and DX in Disaster Control	Information collection (IoT, various sensors, etc.), process management, damage information management, stockpile management, risk prediction (digital twins, metaverse), learning materials (VR-AR, simulators, etc.), other disaster prevention DX proposals using AI and cloud computing, etc.
Proposal for Promotion of Digitalization and DX in BCP / Business Risk Management	Electronic and paperless documents, electronic contracts, electronic signatures, electronic payments, manual creation, communication tools, work-at-home solutions, digital human resource development, and other DX proposals for BCP and business risk management, etc.
Proposal for Promotion of Digitalization and DX in Security	Remote monitoring, unmanned reception systems, contactless/touchless systems (electronic locks, contactless keys, remote locks, etc.), unmanned store solutions, facial recognition systems, self-payment systems, and other security DX proposals, etc.
Cyber Security Measures	Countermeasures against information leakage and unauthorized internal access, virus countermeasures, security diagnosis, security certification services, consulting, learning materials and training, other measures to prevent personal information leaks and cybersecurity measures for municipal offices and corporations, etc.

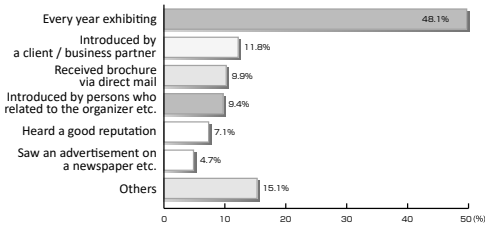
**<Affiliated Event> Risk Control Drone Solution**

Utilization of Drone in Disaster Control	Collection and transmission of information during disasters, Search and rescue, Goods transportation (medical supplies, relief supplies), etc.
Equipments and devices for Drones / Other Drone Solutions	Cameras (high-precision cameras, infrared cameras, etc.), surveying sensors and radars, transportation equipment, liquid spraying equipment, safety equipment (parachutes, etc.), application software and other on-board equipment, devices, and utilization solutions, etc.

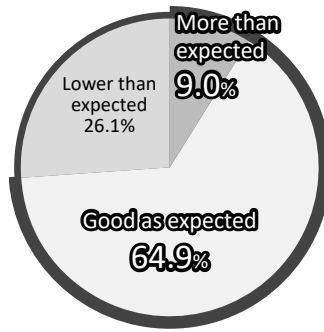


# Results of Exhibitor Questionnaires

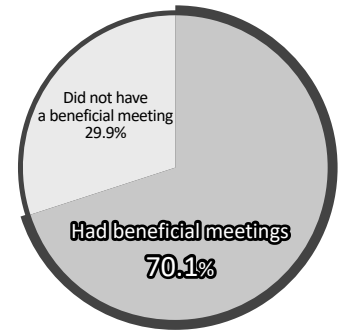
**Q1** The reason decide to exhibit at RISCAN (Multiple answers)



**Q2** About the number of visitors of RISCAN



**Q3** About the business meetings at RISCAN

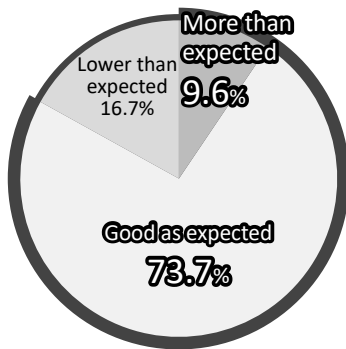


## Exhibitors' voices

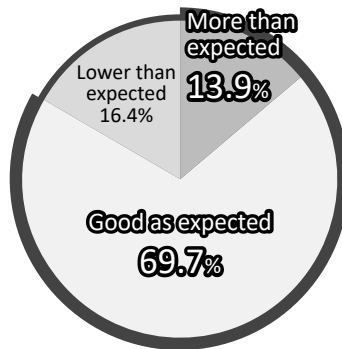
- A record number of leads was created.
- Visitors came from a wide range of industries, and were able to have business discussions with a variety of people.
- The quality of exhibitors and visitors is high, so please keep the quality and expand the scale of the exhibition.
- Opportunities for demonstrations outside of the booths, and extensive PR.
- We were able to connect with industries (government offices, etc.) with which we normally have little contact.
- The impression was that there were many visitors from municipal offices.
- It was also a useful venue for exchanging information on collaboration with other companies.

**Q4** Please choose the most suitable describes of result you gained through the RISCAN.

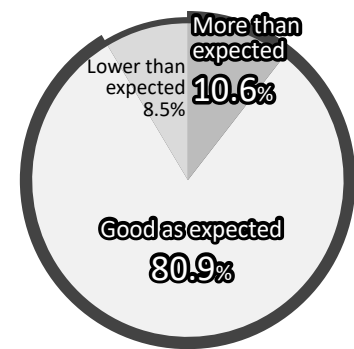
① As a place to enter a business



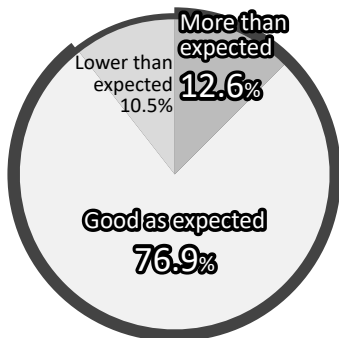
② As a place to acquire new customers



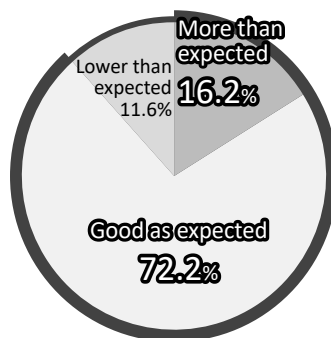
③ As a place for promotion to existing customers



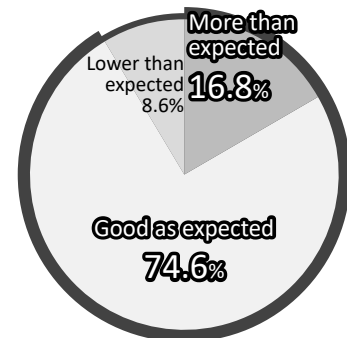
④ As a place to introduce new products & technologies



⑤ As a place for sales promotion & PR



⑥ As a place to get feedbacks about exhibits from visitors



■ More than 80% of exhibitors responded that the results of the exhibition were “More than expected/Good as expected,” with many giving positive comments such as “Record number of leads” and “High quality of visitors.” Since visitors come from a wide range of industries, including government offices, there are high expectations for new encounters leading to business opportunities.



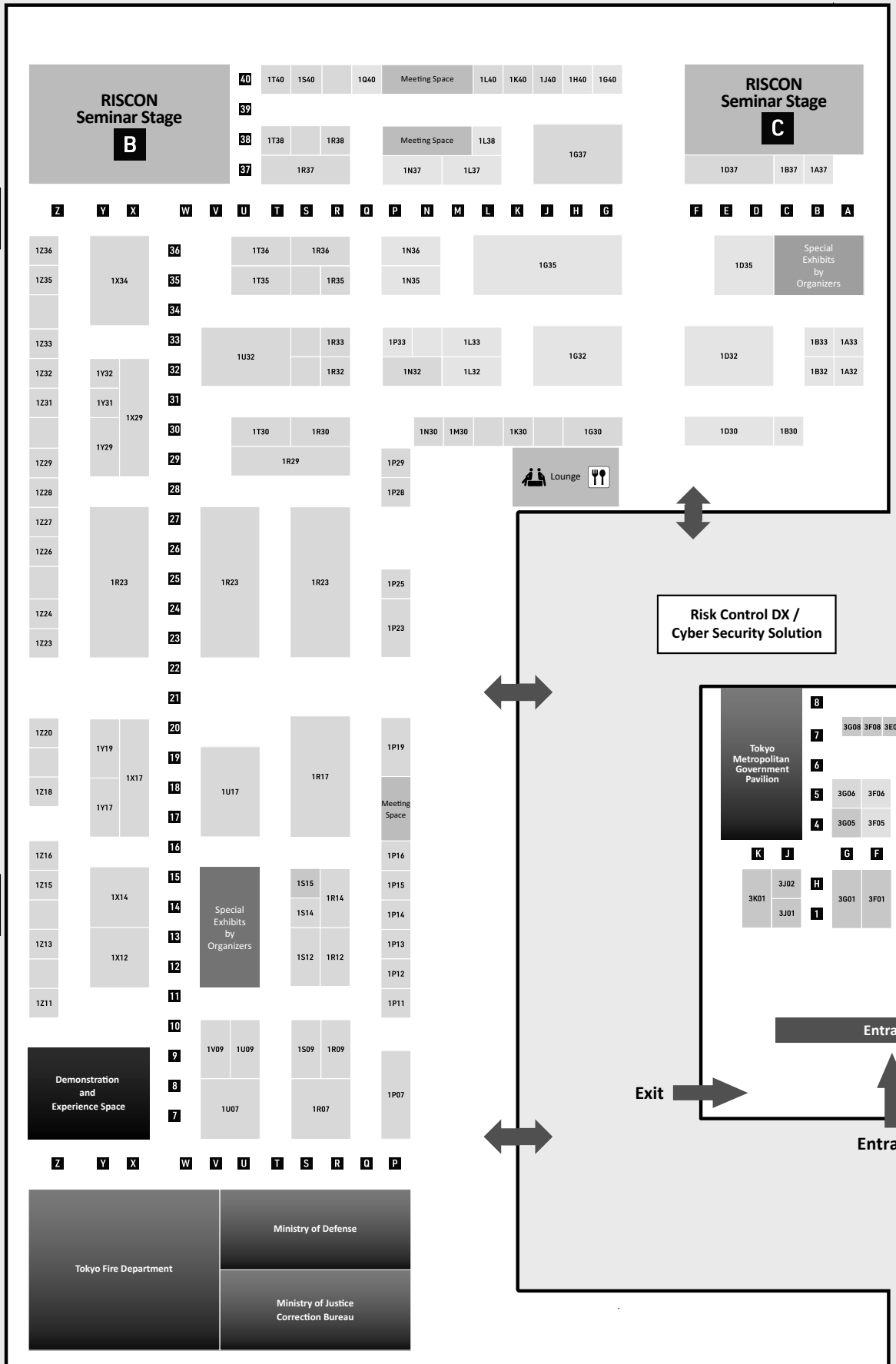
## List of RISON Exhibitors (in alphabetical order, \*co-exhibitors)

<b>A</b>		Hiroshima University	1Z13	LUMICA	1Z33	TEIJUN FRONTIER	1P13
Accord International	1T40	HOKURIKU WEB	2M32	<b>M</b>		TEIKEN	2R32
Adachi Textile	1N32	Honda Power Products Japan	1D35	MATRIX	2B30	TEIKOKU SEN-I	2T32
Advanced Data Controls	3G05	hottomatsumoto	1S14	METEX	1Z24	Telcom	2F30
※Green Hills Software	3G05	HUMAN COMPASS	3A08	METS	1A32	Telenet	1D37
Aerosense	3D05	<b>I</b>		MICROTECH	2A35	Tepco Town Planning	2J35
AileLinX	3D01	ICOM	2F32	MIRAI-LABO	1D32	The Great Japan ShakeOut	1P12
AITEX	2H40	ILC Dover	1Z26	Mirukuru	3F05	The Setagaya Industrial Association's Member	1P25
ALINCO	1T30	※DALTON	1Z26	MIYAKO Construction Material	1Z20	3D	2P30
All Japan Security Service Association	2R40	Impress	3F06	Miyasaka Industry	1L38	Three Like	2W32
Aqua and Air Technology	1Z11	INFOCOM	2E35	Mobile Radio Center	2J37	Tokico System Solutions	2B32
Arion Japan	1B37	iRay Japan	2P40	Moraine corporation	2K40	Tokyo Metropolitan Small and	1R23
Asilla	2R37	ITEMS	2U30	<b>N</b>		Medium Enterprise Support Center	
<b>B</b>		<b>J</b>		NAGAE	1Z29	※Ocean High Technology Institute	1R23
Belue Creative	3F08	JAF MEDIA WORKS	1B33	National Institute of Information	1Q40	※Kanazawa Manufacturing	1R23
BIPROGY	1Z31	JAPAN BOUSAISAI SOCIETY	1L40	and Communications Technology		※Galileo	1R23
Bit peeps	3G08	※JAPAN BOUSAISAI ORGANIZATION	1L40	NEC Communication Systems	2H30	※Coden	1R23
Business Continuity Advancement Organization (BCAO)	2J38	※Bousaisai Training Center	1L40	※ASAHI SOFT DRINKS	2H30	※System Construction	1R23
Butlr Technologies	3D08	Japan Disastet Food Society	1R12	※OTSUKA	2H30	※Shiftup	1R23
<b>C</b>		※Japan Health Business Federation	1R12	Nexco-East Engineering	1P19	※Strategy	1R23
CA Plant	1L37	※Bourbon	1R12	Nexeraise	1Z28	※Spectee	1R23
CENTURY	1R09	※Alpha Foods	1R12	NIHON TREAT	2J32	※taikoshiko	1R23
Challenergy	1A37	※Alpha Foods	1R12	Nihonsogoshisetsu	1P23	※Takasago engineering	1R23
Chuetsu Organization for Safe and Secure Society	1P07	※(C)KAGOME	1R12	※SD energy	1P23	※IIU	1R23
CombiWith	1Y17	※KAMEDA SEIKA	1R12	NIKKA FINE TECHNO	3A01	※Tama River Craft	1R23
Conference for the Utilization of Earthquake Early Warning	1K40	※SATAKE	1R12	NISHIYAMA	2R35	※Tele Power	1R23
※MEISEI ELECTRIC	1K40	※Suzuhiro Kmaboko	1R12	NISSIN SHOJI	1H40	※TO-CON	1R23
※JFE ComService	1K40	※Foricafoods	1R12	NITTO KOHKI	1R32	※TOTETSU	1R23
※Strategy	1K40	※Onishi Foods	1R12	Nortek Japan	3B08	※TOP WATER SYSTEMS	1R23
Crime & Disaster Prevention 2024	1S40	Japan Restoration Association	1M30	NOVITAS	2J30	※NIHON TAISHIN SEKKEI	1R23
Cube Earth	1Z32	Japan Safety Appliances Association	2A30	NTT DATA	1R07	※BIT PARK	1R23
※JAPAX	1Z32	Japan Toilet Labo	1Z27	<b>O</b>		※YUJI YANAGISAWA DESIGN	1R23
※GPMO	1Z32	Japan UAS Industrial Development Association	3C06	OHARA	1R35	※RealWorldGames	1R23
<b>D</b>		JAROC	1Y32	OHDENSHA	1N37	※i tharc	1R23
Daiei industry	2G38	JDRONE	3C01	OOISHISEISAKUSYO	1R30	※EII	1R23
DAIGAKU SANGYO	1J40	JP GENERATORS	1L33	Ostrich International	1Y29	※E-COURSE	1R23
Danto-Technologies Incorporated	2B33	Jwin	2F37	<b>Q</b>		※IGARASHI	1R23
Digital Knowledge	3K01	JX PRESS	3F01	QualitySoft	3C05	※Illuka College	1R23
Disaster Prevention Safety Association	1X34	<b>K</b>		<b>R</b>		※Walnut	1R23
※Alpha Foods	1X34	KANDENKO	1U07	RC Solution	1B30	※Excelsior	1R23
※NH Technology	1X34	KANSAI PAINT	1Z23	RIX	1A33	TOY-FACTORY	1X17
※KARIHANA	1X34	KAWAHARA TECHNICAL RESEACH	1N30	<b>S</b>		TOYO INK	1Z36
※Anker Japan	1X34	Kawasaki Heavy Industries	1X29	S&COMPANY	2D30	TOYO SAFETY	1T36
※吉川金属	1X34	※Kawasaki Motors	1X29	S2W	3J02	TRY	1S09
※HATAYA Limited	1X34	KDDI	1N36	Sakase Chemical	1V09	Tsukamoto	1B32
※AsuReTerra	1X34	Keibihosho ShinbunShinsha	2J40	Sankyo Air Tech	2L32	<b>U</b>	
※Togo Power	1X34	Keibihoshotimes	2T40	SANWA ENERGY	1G35	U.R.A.	1R37
※マルキ	1X34	KEiKA CORPORATION	1Z16	※HIRAOKA SEKIYU	1G35	U.S. Embassy Tokyo	3G06
※SPARK	1X34	Kindaishobo	1T38	SB Creative	2Q40	UBUKATA INDUSTRIES	1U09
※小野田産業	1X34	KOBELCO MACHINERY ENGINEERING	1D30	SECURE	2T37	Unfors RaySafe	1Z35
<b>E</b>		Kochi Industrial Promotion Center	1G37	SECURITY INDUSTRY NEWS	2M30	UPR	2C30
easeone	1Y31	※SS	1G37	Security Specialist Association	2T30	※Equipment Development Organization	2C30
Eco Route	1P14	※OSASI TECHNOS	1G37	SHENZHEN COMING TECHNOLOGY	1P29	<b>V</b>	
EIZO	2W30	※SHIKOKUJYOUKAN	1G37	SHIGEMATSU WORKS	1U32	V-cube	1R36
EMIC	2L33	※SHIMA SANGYO	1G37	SHODEN	1R17	Verkada Japan	2L30
EWS	2F33	※TAKASHINA LIFE PRESERVERS	1G37	Sightron Japan	2N33	Vuzix Japan	1K30
<b>F</b>		※MASHUR	1G37	SINBOU EDIX	1S12	<b>W</b>	
FARO Japan	2K30	KOGEN	1P16	SkyNetwork	1L32	World Disaster Prevention Center	3C08
Fire and Disaster Management Agency	1R29	KOKU - Jieitai	1N35	SKYWHALE	3E08	<b>Y</b>	
Fire rescue technology development	1X14	KONICA MINOLTA JAPAN	3G01	※earthsprout	3E08	Yamamoto Kogaku	1P28
Fukuhara-Imono	1Z15	KOTOBUKI	1R14	Spectee	1P33	YAMAMOTO Shoji	1P15
FUNAYAMA	1G32	K-safety Expo 2023	3D06	SUNTELECOM JAPAN	2S30	Yazaki Kako	1Y19
FUNAYAMA	1G30	KUMAHIRA	2Z32	Support Marketing Service	1U17	Yellow	1R33
FURUNO ELECTRIC	1P11	<b>L</b>		SYTECS	1R38	<b>Z</b>	
<b>H</b>		Laspy	3J01	<b>T</b>		ZENNIKKEI	2R33
HAKUSAN	1S15	LET'S Corporation	2N37	TAKADA WORKS	1G40		
Hamaguchi Urethane	1T35	LP Gas Center	1X12	TASKMATE	2N32		
HANSHIN COMMERCIAL	2T35	LSI Medience	2A36	TECHNO GREEN SALES	1Z18		

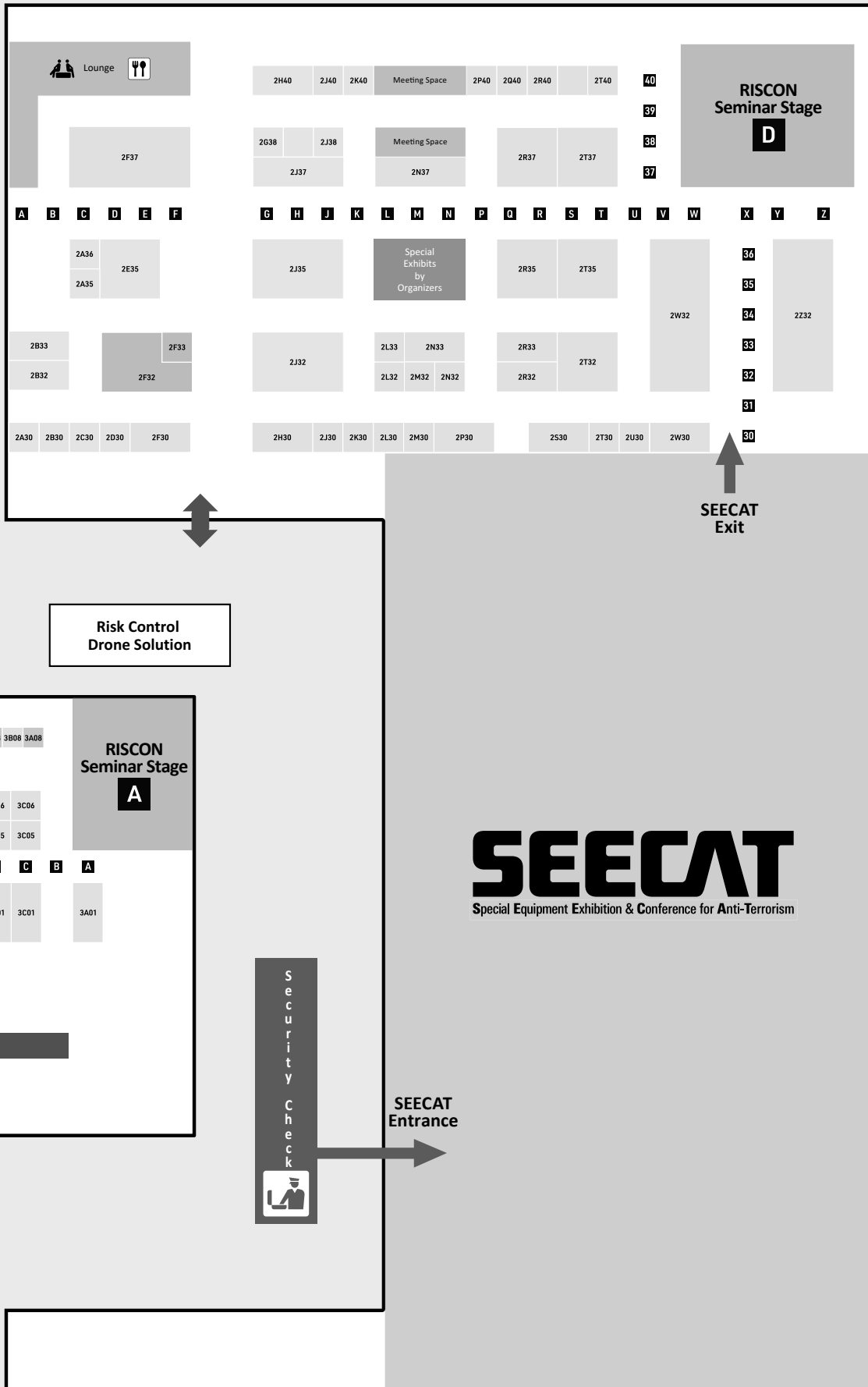
# West Hall 1

BCP - Business Risk Management

Disaster Risk Reduction

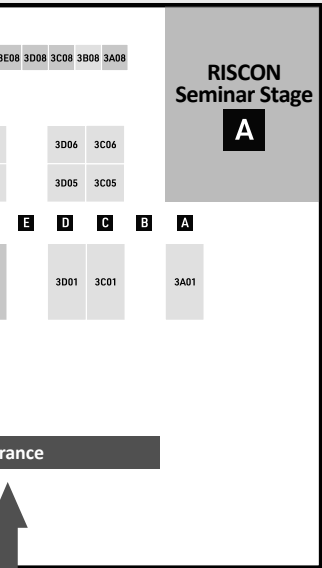


# West Hall 2



Security

Risk Control Drone Solution



Security Check

SEECAT Entrance

**Show Outline**

**Organizer:** Tokyo Big Sight Inc.  
**Special Cooperation:** Tokyo Metropolitan Government  
**Supported by:** Cabinet Office (Director General for Science, Technology and Innovation Policy) / National Police Agency / Fire and Disaster Management Agency / Public Security Intelligence Agency / Ministry of Foreign Affairs / Ministry of Education, Culture, Sports, Science, and Technology / Ministry of Economy, Trade and Industry / Ministry of Land, Infrastructure, Transport and Tourism / Japan Coast Guard / Ministry of Defense / Immigration Services Agency of Japan / U.S. Commercial Service / British Embassy Tokyo Trade & Investment Section / Israel Economic and Trade Mission  
**Cosponsored by:** Council for Public Policy  
**Operations:** ATEX Co., Ltd.  
**Number of Booths:** 158 booths composed by 98 exhibitors (including co-exhibitors)  
**Conditions of Participation:** Preregistration for Participation (Only for those clearing preparticipation screening)  
 \* Your participation can be rejected depending on the application you submit online.  
 \* No participation fee is required.

**Overview of Visitors**

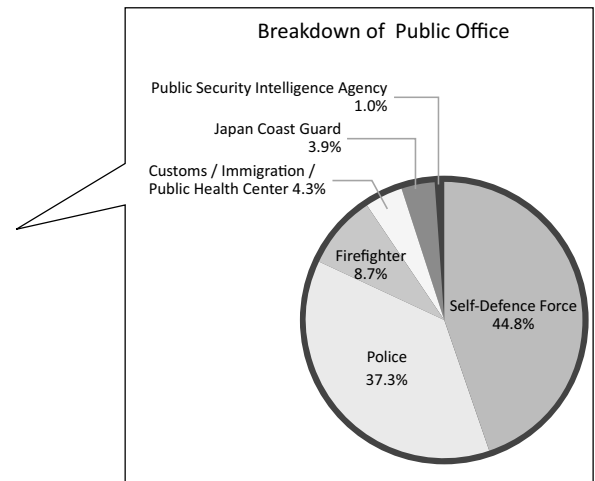
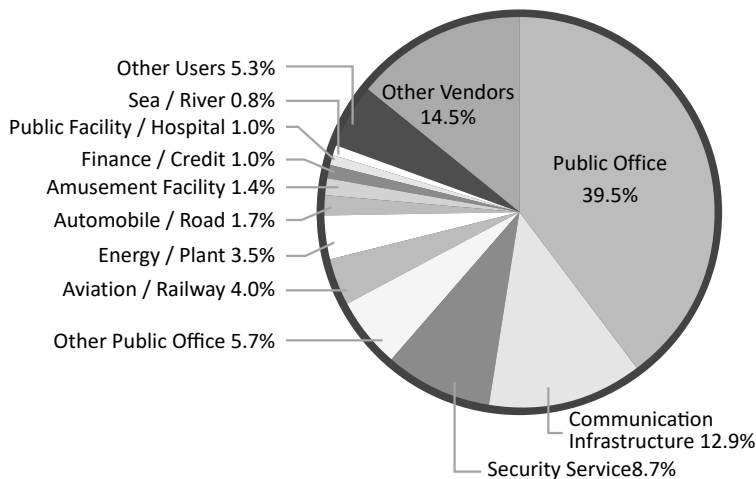
Date	Weather	SEECAT'23	SEECAT'22
		Registered Visitors	Registered Visitors
Oct. 11th Wed.	Cloudy/Fine	1,637	1,431
Oct. 12th Thu.	Fine	1,816	1,473
Oct. 13th Fri.	Fine	2,401	2,059
<b>TOTAL</b>		<b>5,854</b>	<b>4,963</b>

\* Number of visitors who registered his / her name and company name, etc. each person was counted only once during the exhibition period, and repeated visits are not included in the data.

\* Not including the press.

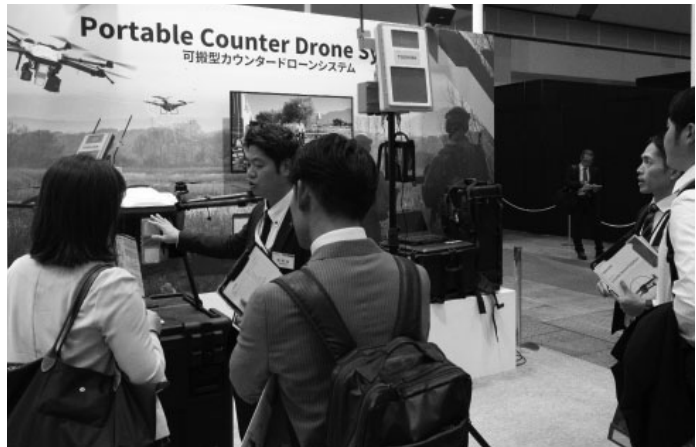
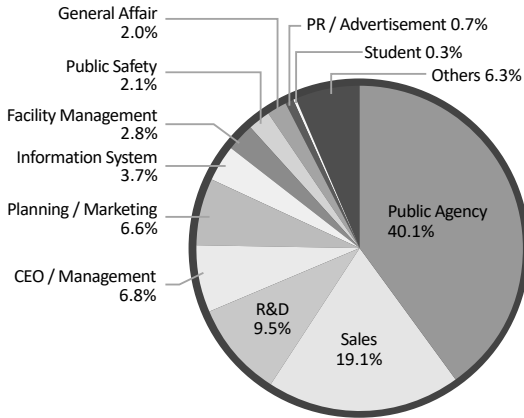
■ Against the backdrop of the unstable global situation, including Russia's continued invasion of Ukraine since last year, and the proliferation of violent crimes in Japan, there continues to be a high level of interest in "anti-terrorism" measures. With the urgent need for anti-terrorism measures in public facilities where many people gather and in various socioeconomic activities, the event attracted the attention of those who seek information on the latest products, technologies, and services. The number of visitors increased significantly by 18% compared to the previous tradeshow, indicating the high expectations for Japan's only exhibition specializing in anti-terrorism

**<Breakdown by Industry>**

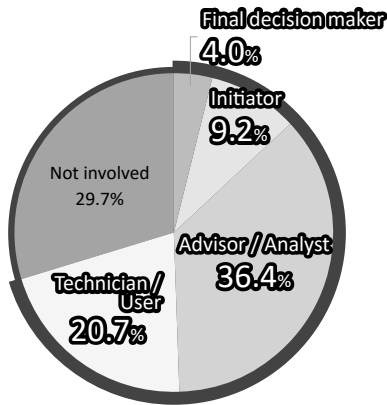


# Results of Visitor Questionnaires

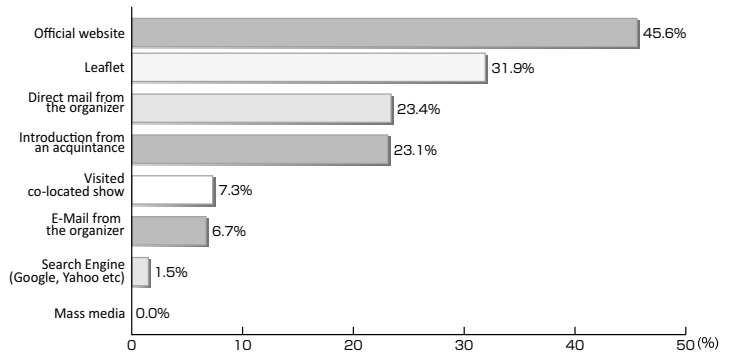
## <Breakdown by Job>



### Q1 Level of Involvement in purchase decision

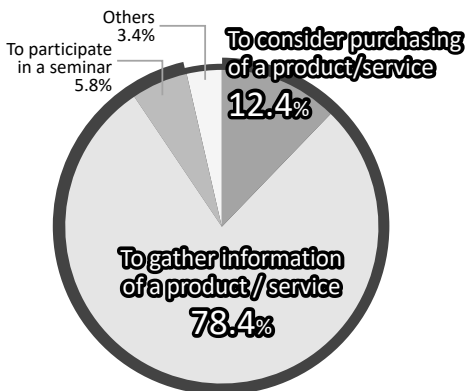


### Q2 How did you Know SEECAT'23? (Multiple answers)

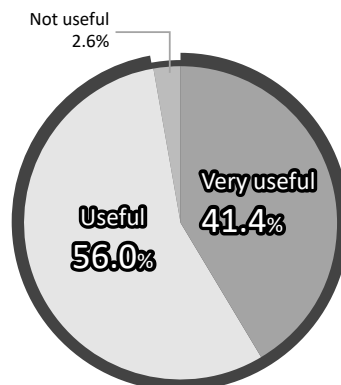


■ This year as well, thorough entrance screening was conducted, and visitors were restricted to those involved in anti-terrorism activities. The percentage of core visitors, public offices directly relating to anti-terrorism and public security, remained high at approximately 40%. A number of people involved in anti-terrorism from private companies focused on critical infrastructure also attended the event.

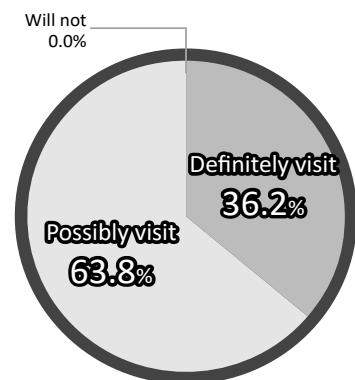
### Q3 What is your purpose of visiting?



### Q4 Did you find this SEECAT useful?



### Q5 Will you attend next SEECAT?



■ The event was held for the 17th time since its establishment in 2007. The satisfaction level of the visitors remained high, and the number of those wishing to visit the event again finally reached 100%. Many visitors are expected to come again next time.

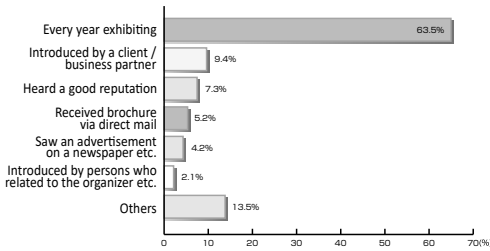
## Exhibit Categories & Main Exhibits

★[Special Theme] Cyber Physical Security for Critical Infrastructures	Countermeasures for cyberattack, hacking, and computer virus, IT Asset Management, Proposal and Support for Other Security Enhancement, Countermeasures for data leak and internal fraud, Prevention of Falsification/Manipulation and Access Control, Consultation, Human Resources Education
Harbor Guard Solution & Border Control Measures	Total solution for port security, Marine monitoring network system, Infrared sensors, Underwater sensors, Acoustic sensors, etc.
Counter Terrorism for Softtarget	Metal detectors, explosive detectors, Monitoring systems, Explosion-proof equipment and products, Vehicle entry prevention equipment, Evacuation and first aid supplies, Protective clothing, Masks, etc.
Robot & Drone	Unmanned rescue robot / unmanned running water discharge robots / medical supply transportation robots, Robots (security, reconnaissance and surveillance, unmanned rescue, bomb disposal, medical supply transport, high radiation resistance, underwater), Drone (UAV/UGV/USV/AUV/ROV), Autopilot systems, Drone warning and repelling systems, etc.
CBRNE Terrorism Measures	Various detectors, Radiation measuring instruments, Protective clothing/masks, Decontamination equipment and materials (decontamination showers, decontaminant spraying), Cleaning equipment and materials, etc.
Detection, Inspection, and Analysis	Drug detectors, Chemical substance detectors, Radiation detectors, Non-destructive analysis systems, Gas monitors, X-Ray Inspection Equipment, Metal detectors, Drug analyzers, etc.
Monitoring and Alert Systems	Image and video analysis and sharpening processing, Digital identification solutions, AI utilization solutions, Vehicle number and license plate analysis, Network cameras, Infrared and high-sensitivity cameras, Radars and sonars, Night vision equipment and cameras, Video and monitoring systems, etc.
Communication Equipment and Encryption Technologies	Satellite communication systems, Cryptography, Wired and wireless intercom systems, IP telephony and wireless, etc.
Trespassing Prevention Facilities and Equipment Access Control and Biometric System	Security gates, Vehicle stoppers, Intruder monitoring systems and sensors, High security bollards, Infrared sensors, etc.
Special Equipment	Special vehicles and suppression equipment, Non-lethal weapons, Anti-explosive equipment, Diving materials, Chemical protective clothing and gas masks, Helmets, Goggles, Shelter houses, Exploration suits, Decontamination and triage equipment, etc.
Simulators and Training Equipment	Simulation systems, Simulation training systems, Training tools, Imitated samples and reagents, Consulting, etc.
Refuge • Rescue • Emergency Medicine	Rescue and transportation equipment, Flood lights, DMAT equipment and materials, AED / Resuscitators, Life Jacket / Rescue boats, etc.
EMP Measures	Electromagnetic shielding rooms, Electromagnetic shielding materials and products, Faraday cages, etc.
Other Anti-Terrorist Measures	Comprehensive anti-terrorism and security equipment and materials, Anti-terrorism equipment and services not listed above, etc.

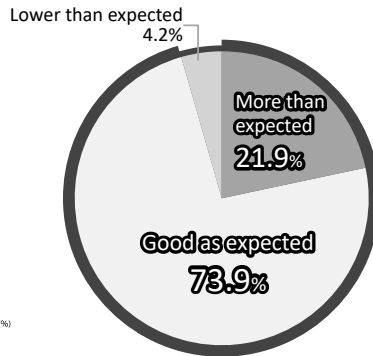


# Results of Exhibitor Questionnaires

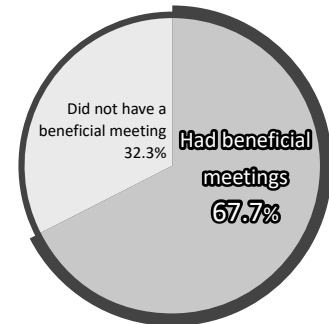
**Q1** The reason decide to exhibit at SEECAT



**Q2** About the number of visitors of SEECAT



**Q3** About the business meetings at SEECAT

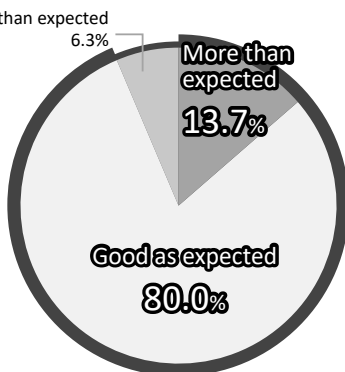


## Exhibitors' voices

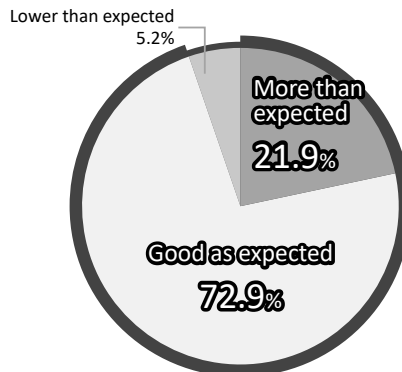
- We were very satisfied with the quality of visitors and the number of visitors which increased again this year.
- We were able to meet with people who are likely to become new customers.
- The transition to business negotiations was smooth because the target audience and purpose of the event were clear.
- There were many users and experts who provided meaningful opinions.

**Q4** Please choose the most suitable describes of the result you gained through the SEECAT.

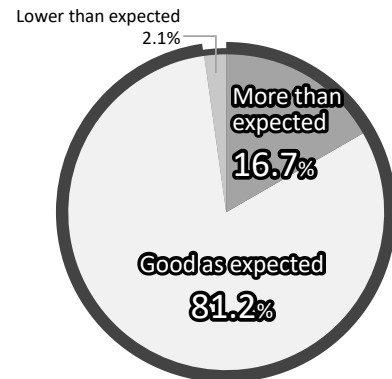
① As a place to enter a business



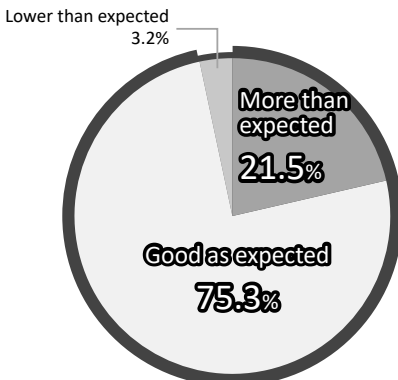
② As a place to acquire new customers



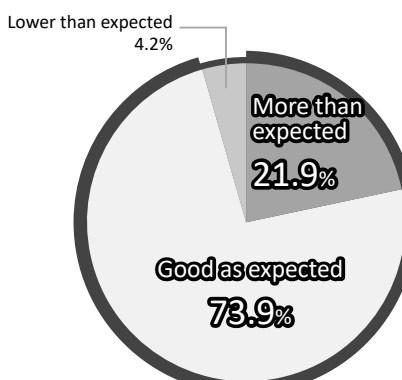
③ As a place for promotion to existing customers



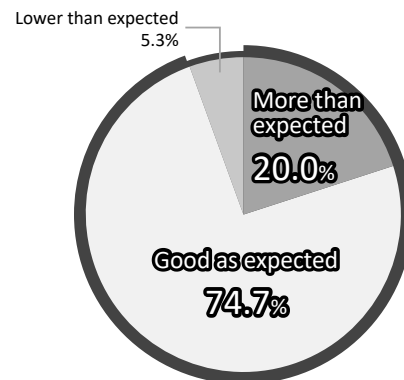
④ As a place to introduce new products & technologies



⑤ As a place for sales promotion & PR



⑥ As a place to get feedbacks about the products from visitors



■ Regarding the results of the exhibition, more than 90% of exhibitors answered “More than expected/Good as expected” to all questions, continuing the high level of responses from last year. We can see the high expectations and high level of satisfaction with the exhibition as an annual opportunity for in-depth business discussions and information exchange.

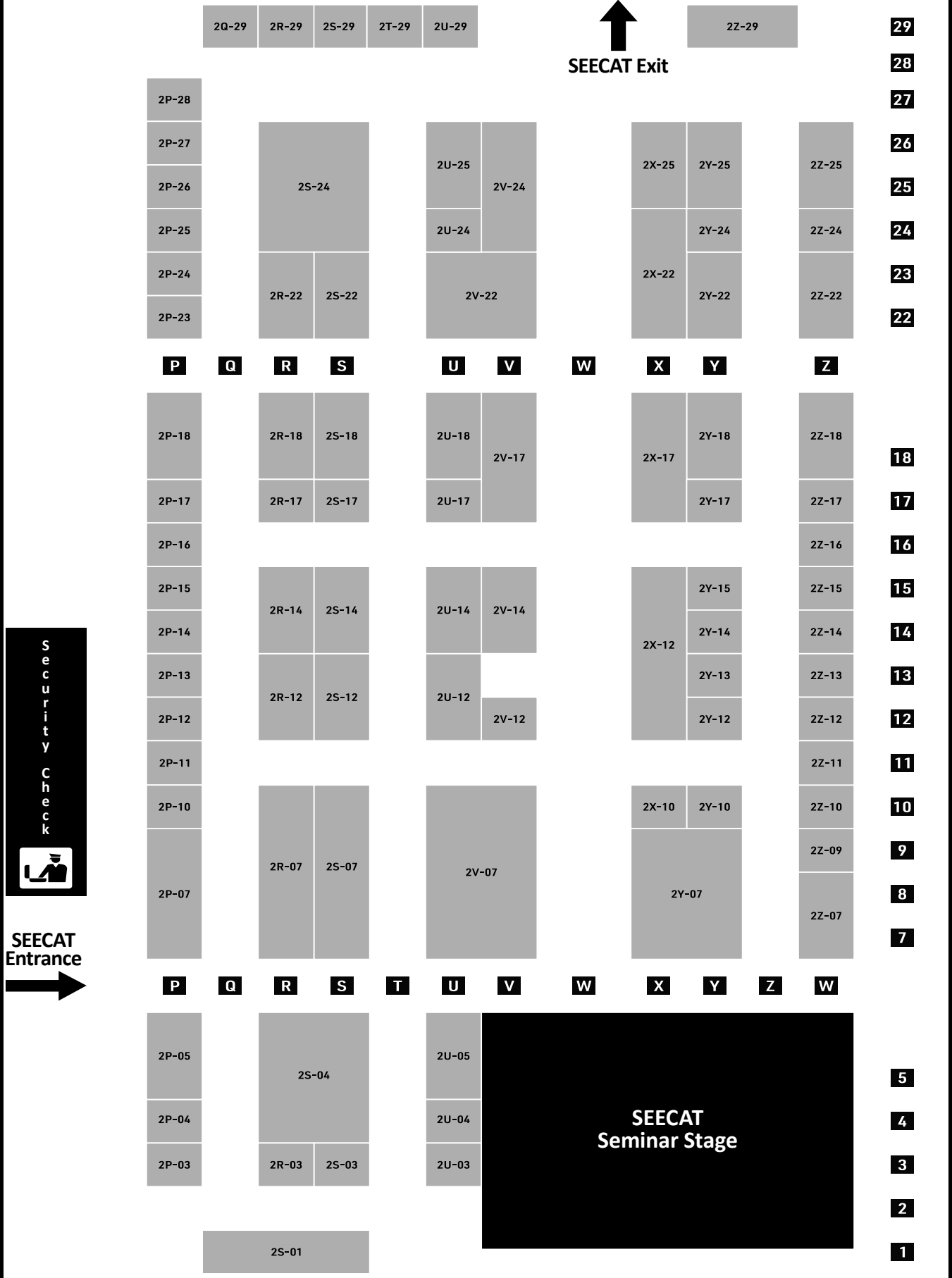
## List of SEECAT Exhibitors (in alphabetical order, \*co-exhibitors)

<b>A</b>		<b>I</b>		<b>P</b>	
Acquisition Technology & Logistics Agency	2S24	Immigration Services Agency	2Z10	PONY INDUSTRY	2Y14
ADSTEC	2V12	Informatix	2U05	Public Security Intelligence Agency	2S01
Advantec-IS	2P04	IR System	2P11	<b>R</b>	
※Japan Machinery	2P04	<b>J</b>		RAYGEARS	2Z25
AKAO	2U04	Japan Atomic Energy Agency	2P14	RealViz	2X12
Alouette Technology	2P24	Japan Cell	2Y22	Rigaku	2Y13
AQUALUNG Japan	2U25	Japan communication & Electronic	2U18	RIKEN KEIKI	2V14
ARGO	2Z09	Japan Digital Communications	2S04	Robotics Centre Japan	2X17
AT Communications	2R07	<b>K</b>		※Shimadzu Precision Instruments,Japan	2X17
AXON	2R14	KEN AUTOMATION	2P12	RS DYNAMICS	2X10
<b>B</b>		<b>L</b>		<b>S</b>	
Bohemia Interactive Simulations	2Z07	LiveU Japan	2U03	S&COMPANY	2Z24
Bosch Security Systems	2U29	Logic and Design	2R12	S.T.Japan	2S07
<b>C</b>		<b>M</b>		Sanoyas Engineering	2S17
Cabinet Secretariat	2P17	MAJ	2S14	Sasakidenkihonten	2Z11
Carray industry	2P10	MetroWeather	2Y15	SECURITY	2X22
CENTRAL SECURITY PATROLS	2X25	MILITIVE	2P25	※NORVEL ARMS	2X22
Cornes Technologies	2V17	Mitsui Bussan Aerospace	2R22	Shichiyo Kousan	2S22
Covidence	2Y24	MOSWELL	2T29	SIMULTANEOUS	2V24
Cyber Defense Institute	2Z29	MS.Project	2Z16	Sojitz Aerospace Corporation	2U12
<b>E</b>		MSAB Japan	2P28	※Proengin	2U12
EO System	2P18	※Detego Global	2P28	※Mirion Technologies	2U12
EON INTERNATIONAL	2Y12	MYUTRON	2P16	Solid Solutions	2P27
EVIDIAN-BULL JAPAN	2Z14	<b>N</b>		Soliton Systems	2R03
※IPSOTEK	2Z14	Nexis Koyo	2P15	SQUAREHEAD TECHNOLOGY	2Z17
<b>F</b>		Nexteria	2Z22	Sun	2Y25
FUJIFILM Imaging Systems	2R17	Nippon Aircraft Supply	2R18	<b>T</b>	
FUJITA Medical Instrument	2P23	NIPPON AUTOMATIC CONTROLL	2Z18	Techno Science Systems	2Y17
Futaba/QUKAI	2Y10	※EMC Japan	2Z18	TERROGENCE GLOBAL	2P26
<b>G</b>		Nippon Control System	2S03	Tohoku Enterprise	2Y18
Genesis Commerce	2P05	NIPPON ENGINEERING AND TRADING	2Z12	Toshiba Infrastructure Systems & Solutions	2Y07
GEOSURF	2Z13	Nippon Kaiyo	2V22	TOYO	2P07
※JEPICO	2Z13	NIPPON KOKI	2Q29	<b>U</b>	
※AgEagle Aerial Systems	2Z13	<b>O</b>		UROCK	2S29
Guinsho Trading	2R29	OfR	2Z15	<b>V</b>	
<b>H</b>		Ohryoku	2U24	Vuzix Japan	2P13
HANAI	2S12	Operation Training Services	2V07	<b>W</b>	
HYTEC INTER	2P03	OPTEX	2U14	W. L. Gore & Associates	2S18
				Woods	2U17





# West Hall 2



Security Check



**SEECAT Entrance** →

**SEECAT Exit** ↑

**SEECAT Seminar Stage**

Photo Gallery [RISCON TOKYO]

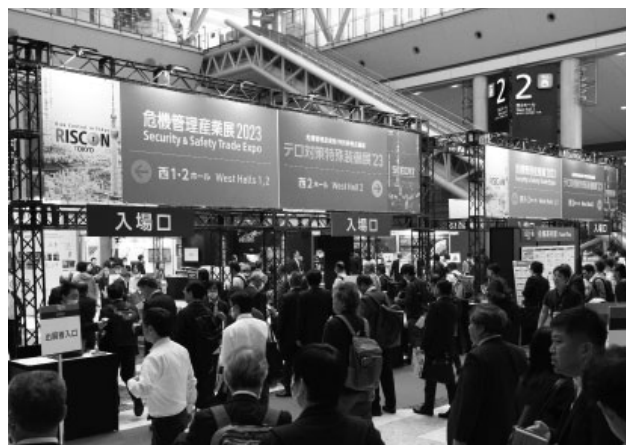
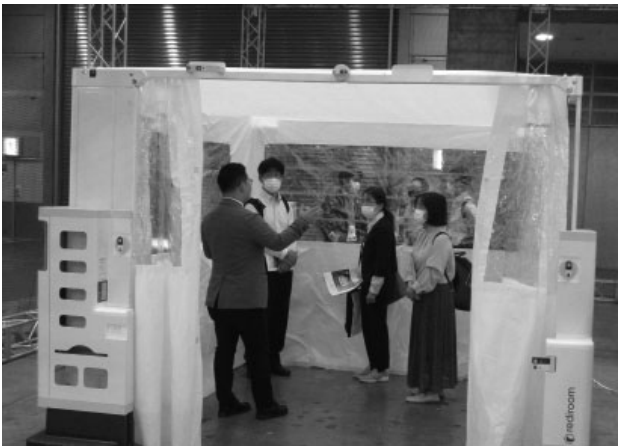


Photo Gallery [SEECAT]



Risk Control in Tokyo  
**RISCON**  
TOKYO

**SEECAT**  
Special Equipment Exhibition & Conference for Anti-Terrorism

## Next Show

### *Show Period*

Oct. 9th Wed. - 11th Fri., 2024

### *Venue*

Tokyo Big Sight  
West Halls 1,2

### *Contact*

**RISCON TOKYO / SEECAT Management Office**

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