

RESULT REPORT

Security & Safety Trade Expo 2024 Special Equipment Exhibition & Conference for Anti-Terrorism²⁴

Dates Cot.9th Wed. - 11th Fri., 2024

Venue : Tokyo Big Sight West Halls 1,2

Organizer : Tokyo Big Sight Inc.



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Risk control in Tokyo RISCON N Security & Safety Trade Expo (RISCON TOKYO)2024 TOKYO

Show Outline

Organizer:	Tokyo Big Sight Inc.
Special Cooperation:	Tokyo Metropolitan Government
Supported by:	Cabinet Office (Director General for Disaster Management) /
	National Police Agency / Digital Agency / Reconstruction Agency /
	Fire and Disaster Management Agency / Ministry of Justice Correction Bureau /
	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 / Ministry of Defense / 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)
Cosponsored by:	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 /
	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
Operations:	ATEX Co., Ltd.
Number of Booths:	487 booths composed by 334 exhibitors (including co-exhibitors)
Affiliated Event:	Risk Control Satellite Positioning and Location Information Solutions /
	Risk Control Drone Solutions
Colocated Show:	SEECAT (Special Equipment Exhibition and Conference for Anti-Terrorism)
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Overview of Visitors

		RISCON TOKYO 2024	RISCON TOKYO 2023
Date	Weather	Registered Visitors	Registered Visitors
Oct. 9th Wed.	Rainy	5,723	4,344
Oct. 10th Thu.	Rainy / Cloudy	6,306	4,678
Oct. 11th Fri.	Fine	7,338	5,749
TO	TAL	19,367	14,771

* Number of visitors who registered his / her name and company name, etc. each person is counted only once during the exhibition period,

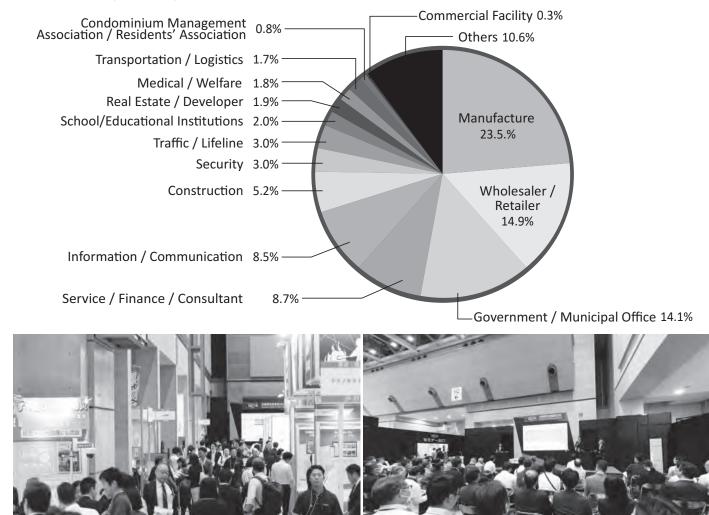
and repeated visits are not included in the data.

* The number of visitors includes SEECAT visitors

* Not including the press

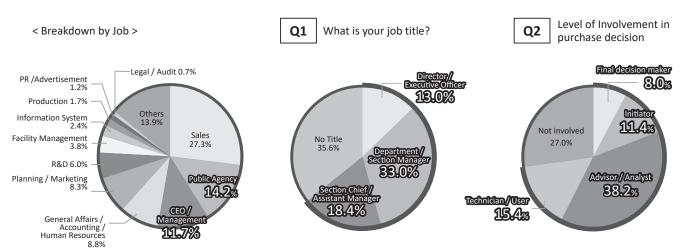
This was the 20th RISCON since its establishment in 2005. Social awareness of "crisis management" is growing due to frequent disasters occurring across the country, such as the Noto Peninsula earthquake that occurred at the beginning of the year, and a crime rate that is getting worse every year. The number of visitors from a wide range of industries and occupations increased, recording a high level of 19,367.

<Breakdown by Industry>

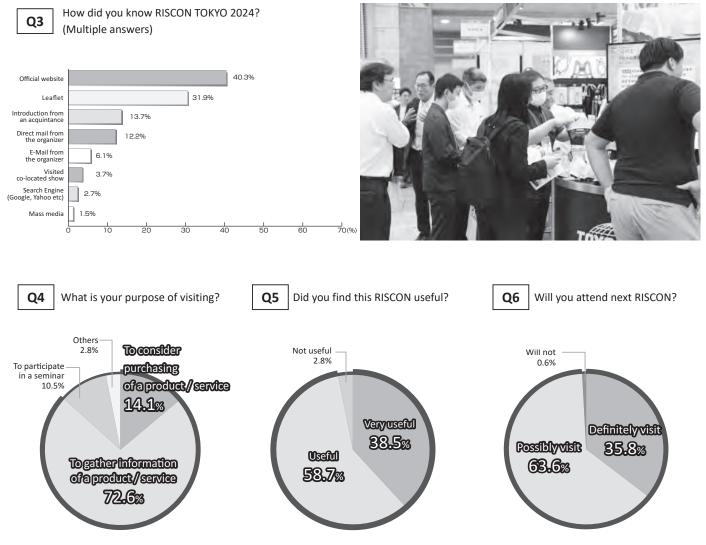


RISCON TOKYO

Results of Visitor Questionnaires



The event is characterized by the large number of attendees, including public agency staff involved in crisis management at national and local governments, CEO and managers with decision-making power in private companies, as well as a high proportion of those who play a role in purchasing and implementation, which leads to many business opportunities.



Approximately 97% of visitors found the event useful. It is also evident that many visitors attended it with a purpose. 99.4% of visitors expressed a desire to attend the next exhibition, making it a well-established venue for gathering information and conducting business negotiations in the field of 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.), Green infrastructure (permeable pavement, rainwater storage, green gutters, rooftop and wall greenery, etc.), Measures for densely populated urban areas, Proposals to strengthen seismic and disaster resistance of public facilities, Disaster waste management, Urban disaster prevention measures (Large-scale fires, Support for people unable to return home, Simultaneous return home restrictions, support stations for people returning home, inland flooding), New construction methods and works, Construction equipment, etc.
★[Special Theme] Disaster Prevention Stockpiles / Evacuation Shelter Materials and Equipment	Evacuation shelter facilities/machinery/equipment/materials (Partitions, Mats, Portable beds, Mobile battery, Portable battery, Blankets, Air purifiers, etc.) Emergency rations(Long term preservation food, Retort food, Instant food, Canned goods, Stockpiled drinks, Running stock proposals, etc.) Toilet Facilities for Disasters (Portable toilets, Temporary toilets, Tent toilets, Manhole toilets, Off-Grid Toilets, Vehicle-mounted toilets, etc.) Sanitary materials for daily life, Emergency kits, (Emergency carry-out bags, Emergency evacuation kits, etc.) Stockpile Management (Storage boxes and racks, Stockpile management systems, Subscription services, etc.) Phase free products, Disaster-related death measures, Home evacuation, etc.
★[Special Theme] Disaster Digital Transformation Solutions	Information collection (IoT, various sensors, etc.), Risk prediction (Digital twins, Metaverse), Robot/AI utilization, damage information management, stockpile management system, Disaster information transmission systems/services/ applications, earthquake early warning distribution and applications, SNS utilization, Learning materials (VR-AR, simulators, etc.), Digital signage, Multilanguage devices, 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]
Countermeasures addressing fires caused by earthquakes and large-scale fires	Fire extinguishing equipment and systems, Fire alarm and warning devices, Fire monitoring systems, Fire Safety/ Heat-Resistant Clothing, Flame retardant materials/heat resistant materials, Fireproof materials, Fire and smoke shutters, Fire trucks and portable pumps, etc.
Rescue / Emergency Medicine	Rescue Equipment, Emergency vehicles and helicopters, Emergency Transportation quipment, Floodlight, AED / Resuscitators, DMAT equipment and materials, Life Jacket, Evacuation guidance systems and services, 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] Industrial Accident Measures for Factory	[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. [Storage/management of hazardous materials] Storage/management of flammables,/explosives/poisons [Smart Industrial Safety] IoT/AI utilization, Monitoring/control systems, Drone utilization [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, 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.
Supply Chain Risk Management	Risk assessment, Procurement support system, Cyber Security, 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, etc.
Logistics / Transport Risk Measures	dashboard camera, Drunk driving prevention, advanced driving systems and autonomous driving, etc.
Manpower Shortage Measures	Staffing and support, Human resource development and technology succession support, Platforms, Business succession support/consulting, Measures for the 2024 problems in construction industry (Construction schedule/process management systems, Attendance management systems, Use of ICT/IoT, etc.), Measures for the 2024 logistics problems (Automated vehicle dispatch support systems, Vehicle operation monitoring systems, Cargo and vehicle request systems, etc.)
Other Risk Measures	Business Risk Management Equipment/ Service, etc. Not Listed Above



Security

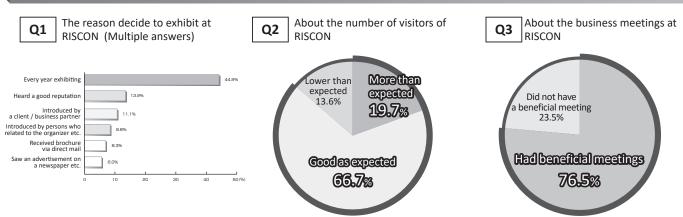
★[Special theme] Public safety	Monitoring and Alert Systems(Camera, Video analysis technology, etc.), Al and big data utilization, Access Control(Security gates, Authentication systems, etc.), Security services/ Emergency response and equipment, etc.
★[Special Theme] Cyber Security	Ransomware countermeasures, Zero trust security model, Unauthorized access /countermeasures against information leakage,Measures against computer viruses/spam/phishing, Security diagnosis, Unauthorized access (IDS/IPS), Security certification services, Consulting, Learning materials and training, Data encryption, Information asset management, Penetration testing, Other measures to prevent personal information leaks and cybersecurity
★[Special theme] Security Digital Transformation (Utilization of Robot/AI/Digital)	Security robots and security vehicles, Virtual security and reception, Passkey Utilization, Al security systems, Products and systems related to DX in security (Labor management, Tablet operation, etc.), 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 Alart/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 Equipment	Self-defense equipment (warning sticks, warning signs, bulletproof vest covers, bulletproof and stab-proof panels, man catchers), Personal alarm, etc.
Other Security Equipment & Systems	Security Equipment/Service, etc. Not Listed Above

Affiliated Event

<affiliated event=""> Risk Control Sat</affiliated>	tellite Positioning and Location Information Solutions
Utilization of Satellite Positioning and Location Information in Disaster Control	Damage prediction, Utilization and analysis of people flow data, Topographical and marine positioning, Disaster warning systems, Utilization of satellite images, Other utilization of Satellite Positioning and Location Information in Disaster Control, etc.
Utilization of Satellite Positioning and Location Information in BCP / Business Risk Management	Location management, Congestion visualization (heat maps), Indoor route guidance, Traffic line analysis, Process management, Worker safety management, Vehicle and goods management, Other utilization of Satellite Positioning and Location Information in BCP / Business Risk Management, etc.
Related devices and Component technologies/services	[Related equipment and devices] Transmitters/Receivers, Satellite communications/Broadcasting, PDAs, Wearable devices, GPS trackers, Location information modules, etc. [Elemental technologies and services] Satellite positioning (GNSS/QZSS/GPS, etc.), Indoor positioning (Beacons/Wi-fi/RFID/IMES, etc.), Geographic information systems (GIS), Disaster reporting/signal recognition, Sub-meter-level positioning services, Centimeter-level positioning services, Autonomous driving/navigation, Basic map information, etc.
Other Uses of Satellite Positioning and Location Information technologies	Utilization of satellite positioning and location information technologies not included in the above
<affiliated event=""> Risk Control Dr</affiliated>	one Solutions
Utilization of Drone in Disaster Control	Collection and transmission of information during disasters, Search and rescue, Goods transportation (medical supplies, relief supplies), etc.
Utilization of Drone in BCP / Business Risk Management	Monitoring/inspection/investigation of social infrastructure (Roads, Rivers, Bridges, Tunnels, etc.), Facility/equipment inspection, etc.
Drone (UAV / ROV / Platform)	Battery-powered drone, Tethered drone, Engine drones, Hybrid drones, Fixed wing drone, ROV/AUV, Platforms 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.



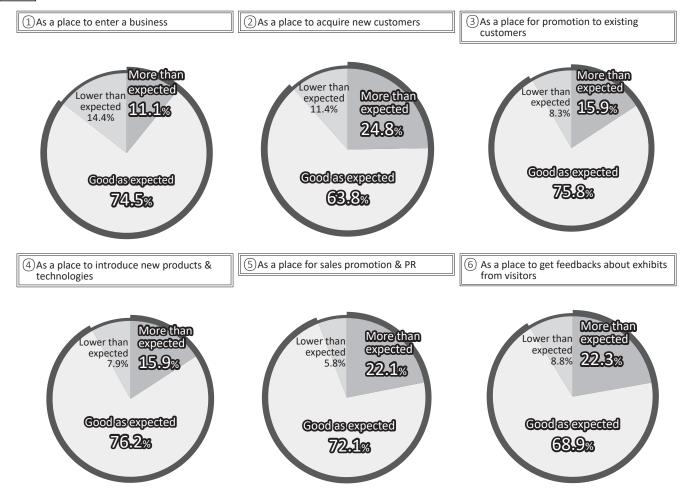
Results of Exhibitor Questionnaires



Exhibitors' voices

- It was good to see a large number of visitors and get a lot of high-quality new leads.
- This was our first time exhibiting, and the results exceeded our expectations.
- · We were able to negotiate with people from a wide range of industries.
- We were able to develop business opportunities from new and previously unknown perspectives.
- There were many visitors from the target municipalities.
- We received attention not only from Japan but also from overseas.

Q4 About the results of this year's RISCON.



About 90% of exhibitors answered that the results of the exhibition "exceeded their expectations or met their expectations." The high quality of business negotiations and information exchange was evident in the comments such as, "We were able to secure many deals that led to business negotiations and contracts," and "Many visitors had issues to be addressed." Many exhibitors found the exhibition to be very rewarding, and the exhibition has earned a positive reputation as a venue for business negotiations, PR and marketing that can produce excellent results.



List of RISCON Exhibitors (in alphabetical order, *co-exhibitors)

Α		
A&A.T	1P-08	
ABIT	2J-42	GE
ACHILLES	1V-39	GC
Actiphy	2N-33	Go
Adachi Textile	1V-09	Go
Aeroprobing Japan	3D-04	H
Aerosense	3H-04	Ha
AITEX	2E-40	HA
All Japan Security Service Association	2P-36	HC
All Nippon Airways Trading	2Q-44	Ho
*Hitachi	2Q-44	Но
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Antenna Giken	1K-35	ICO
*ALISys	1K-35	
Arion Communication	2E-33	
Armadi Linings	1G-36	
*SANWA Corp.	1G-36	
asisuto	1M-36	Im
ASPiA	1X-12	Inf
AstomosEnergy	2L-44	i-P
В		J
BIPROGY	1J-33	Jac
Bit peeps	1L-33	JA
Bousai Bichiku Center	1Z-13	
Business Continuity Advancement Organization (BCAO)	2K-33	
C		Jap
CA Plant	2G-35	
Casley Deep Innovations	3E-05	
Central Scientific Commerce	2A-40	
CENTURY	1X-21	
Chuetsu Organization for Safe and Secure Society	1V-08	
CombiWith	1Y-17	
Conference for the Utilization of Earthquake Early Warning	2B-40	
% JFE ComService Co., Ltd.	2B-40	
Strategy corporation.	2B-40	
*Nankaidensetsu	2B-40	
*ANET	2B-40	
CORE	1F-33	
CREW SYSTEMS	2T-39	Jap
*NTT PC Communications	2T-39	
*Oriental Consultants	2T-39	jap
※Marubeni Network Solutions	2T-39	
CREW' S	1N-11	Jap
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Crime & Disaster Prevention 2025	3L-01	Jap
Critical Facility Group	1X-18	Jap
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Critical Facility Group * Tokyo Sangyo D daigakusangyou Disaster Prevention Safety Association * KARIHANA MFG * KEI JAPAN * Dream * Pinetree * HotaluX * maruki * Yoshikawa Metal * * dit dit dit DRONE STATION * Japan Multicopter Association E EASTI EDISON HARDWARE EIZO EMIC EMWave	1X-18 1X-18 2J-38 1V-20 1V-20 1V-20 1V-20 1V-20 1V-20 1V-20 1V-20 2M-35 2N-35 3D-010	Jap JD JO JP JW JX Ka KA KA KA KA KA KA KA KA KA KA KA KA KA
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GENSAI Solutions	1A-38	*
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HANSHIN COMMERCIAL	2Q-41	*
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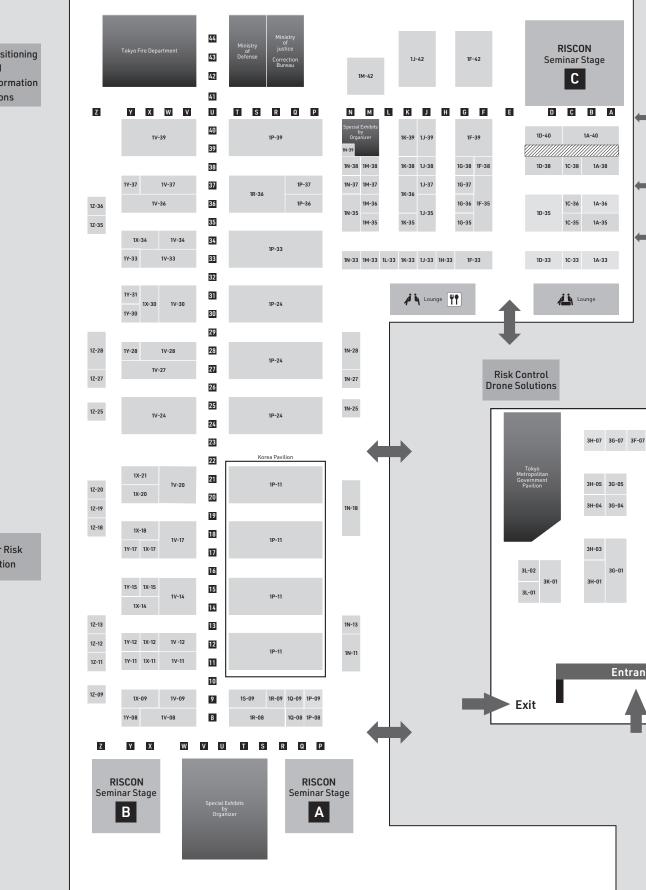
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	TEIKEN	2U-36
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	World Walk	1K-36
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Floor Plan

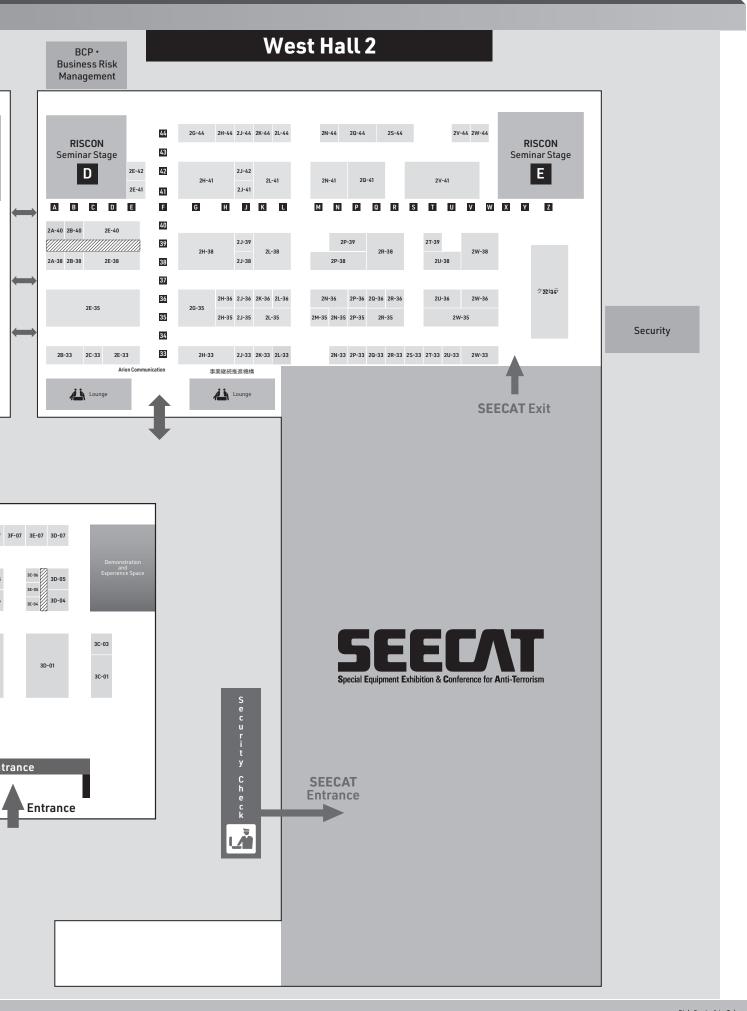
West Hall 1



Satellite positioning and location information solutions

> Disaster Risk Reduction







SEECAT Special Equipment Exhibition & Conference for Anti-Terrorism

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 /
Cosponsored by: Operations:	Fire and Disaster Management Agency / Public Security Intelligence Agency / Ministry of Foreign Affairs / Ministry of Finance / 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 Council for Public Policy ATEX Co., Ltd.
Number of Booths:	188 booths composed by 115 exhibitors (including co-exhibitors)
Conditions of Participation:	Preregistration for Participation (Only for those clearing preparticipation screening) * Participation can be rejected depending on the application submitted online.

* No participation fee is required.

Overview of Visitors

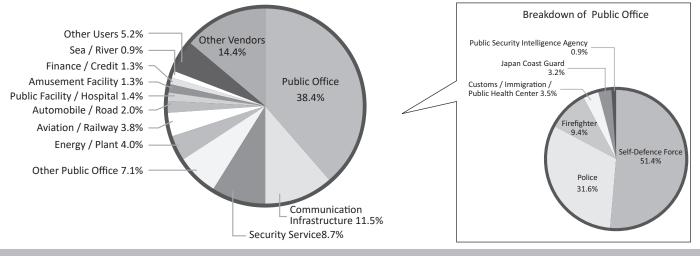
	Weather	SEECAT'24	SEECAT'23	
Date		Registered Visitors	Registered Visitors	
Oct. 9th Wed.	Rainy	2,163	1,637	
Oct. 10th Thu.	Rainy / Cloudy	2,563	1,816	
Oct. 11th Fri.	Fine	2,762	2,401	
TOTAL		7,488	5,854	

* 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 unstable global conditions, including Russia's invasion of Ukraine, and the increase in violent crime in Japan, there is a growing interest in "anti-terrorism" measures. With the urgent need for anti-terrorism measures in targeted public facilities and various socioeconomic activities, many concerned parties visited the exhibition, seeking the latest domestic and international solutions. The number of visitors increased significantly by approximately 28% compared to the previous event, indicating that expectations for Japan's only exhibition specializing in anti-terrorism have been increasing year by year.

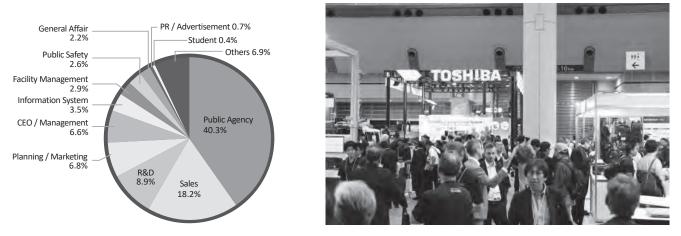
<Breakdown by Industry>



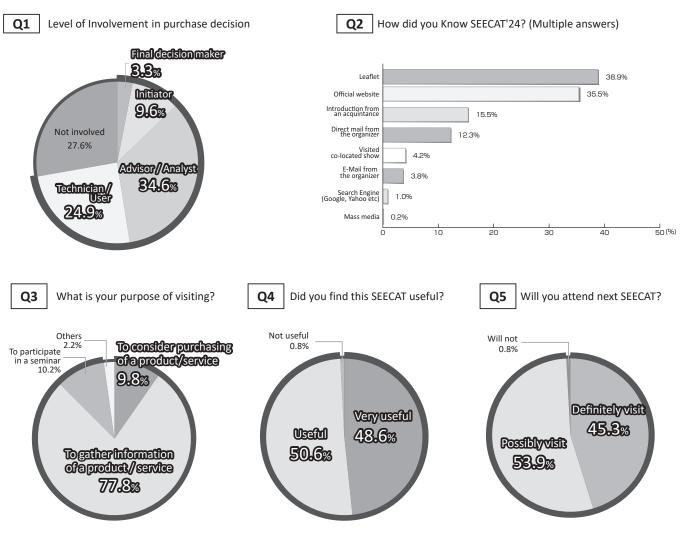


Results of Visitor Questionnaires

<Breakdown by Job>



Since this exhibition was conducted in a closed show format, with visitors limited to those involved in anti-terrorism efforts, the percentage of public offices directly relating to anti-terrorism & public security, the main audience, was high at approximately 40%. Many other attendees included security personnel and those involved in anti-terrorism efforts for critical infrastructure.



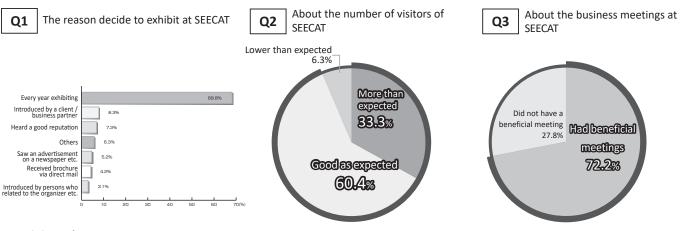
Many visitors regarded the exhibition as an important annual opportunity to gather information, leading to a high rate of repeating visits.



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
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.
Harbor Guard Solution & Border Control Measures	Total solution for port security, Marine monitoring network system, Infrared sensors, Underwater sensors, Acoustic sensors, etc.
Personal Equipment and Development Technologies	Equipment (Helmet, Mask, Night vision equipment, goggles, Body armor, Exposure protection suit, etc.), Clothing (uniforms, work clothes, hats, gloves, rain gear, shoes, etc.) Emergency / Sanitation Kits, etc.
Advanced Dual Use Technologies	Unmanned and automated technologies (robotics, drones, AI applications, sensing technology, etc.), New materials, High-performance materials, Processing technologies,Information and communication technologies, Technologies to improve the performance of ships/aircraft/vehicles, Other dual-use technologies and products, etc.
Shelter	Underground shelters, Nuclear shelters, Explosion-proof/explosion-resistant shelters, Disaster shelters, Ancillary facilities/equipment, etc.
Dignitary and Personal Protection	Regular equipment (Walkie-talkie, Maglite, Blade-proof clothing, Special batons, etc.), Emergency equipment (First aid kits, Self-defense equipment, Bulletproof gear, etc.), Advanced technologies for protecting VIPs (3D analysis, Drones, Al applications, etc.), Detection, alert and analysis (Various detectors, Surveillance cameras/systems, image/video analysis, etc.) Security services, 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.
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, Handheld device, 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, Radars and sonars, Video and monitoring systems, Searchlight Infrared and high-sensitivity cameras, Night vision equipment and cameras, Digital map Smart glass, etc.
Communication Equipment and Encryption Technologies	Satellite communication systems, Cryptography, Wired and wireless intercom systems, IP telephony and wireless, Information sharing terminals, 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, fence, 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, Equipment for police dogs, 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 materials and products, Faraday cages, Electromagnetic shielding rooms, Filter, Rack, etc.
Other Anti-Terrorist Measures	Comprehensive anti-terrorism and security equipment and materials, Anti-terrorism equipment and services not listed above, etc.

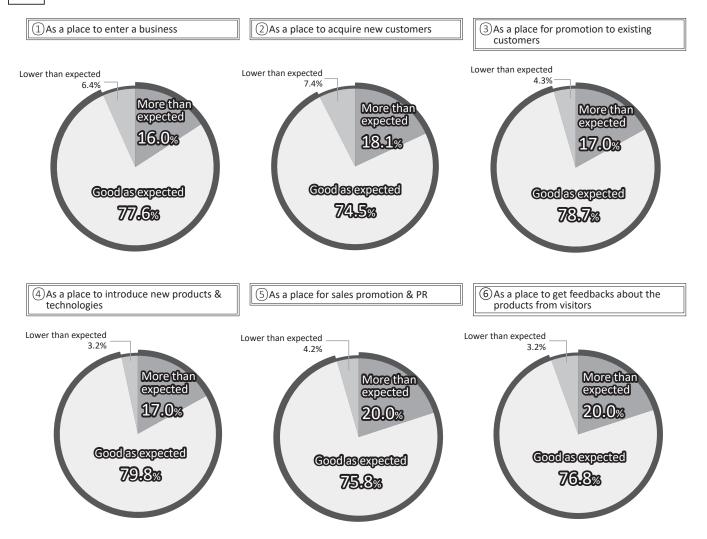
Results of Exhibitor Questionnaires



Exhibitors' voices

- The quality of the visitors was very good, well narrowed down.
- The number of visitors increased significantly from last year, leading to good PR.
- · We were able to interact with experts and other people we would not normally meet.
- Many of the visitors were from the defense and civil protection sector, which is the target market.

Q4 About the results of this year's SEECAT.



More than 90% of exhibitors responded "exceeded expectations" or "met expectations" to all questions related to the results of the exhibition, indicating a sense of success. An effective approach is possible by limiting visitors only to those involved in anti-terrorism efforts. It is highly regarded as the only exhibition in Japan where visitors can conduct business negotiations and exchange information with those involved in anti-terrorism efforts.



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

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** Morimura Bros2Q11Ohryoku2Q27TOYO Corporation2T14
SANWA Technology 2Q11 Operation Training Service 2T05 U
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HANAI 2Q13 **SOLEX OPTICS 2X25 V
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Informatix 2V05 Ostrich International 2Q30 W
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J PONY INDUSTRY 2Y25 WAVECREST 2Y26
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Floor Plan

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		2Q-14	2T-14			14				
		2P-13 2Q-13	2T-13	29	/-13	2Z-12 13				
k				29	2Y-12					
		2Q-11	2R-11 2T-10			^{2Z-11} 11				
SEECA Entranc			2R-10	2X-09		10 2Z-09				
					2Y-09	9				
	MN	PQ	RST	UVW	XY	Ζ 8				
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				2V-05		6 5				
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Photo Gallery [RISCON TOKYO]













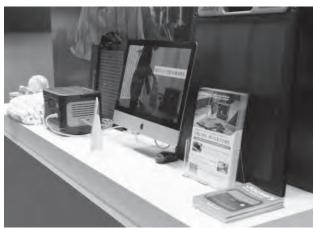




Photo Gallery [SEECAT]





















Next Show

Show Period

Oct. 1st Wed. - 3rd Fri., 2025

Venue

Tokyo Big Sight West Halls 1,2

Contact

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