



Risk Control in Tokyo

# RISCON

TOKYO

## RESULT REPORT


### Security & Safety Trade Expo 2022

### Special Equipment Exhibition & Conference for Anti-Terrorism'22

Dates : Oct.5th Wed. - 7th Fri., 2022

Venue : Tokyo Big Sight West 1・2 Halls

Organizer : Tokyo Big Sight Inc.



Now, Confronting Terrorism

# SEECAT

Special Equipment Exhibition & Conference for Anti-Terrorism

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### Special Equipment Exhibition & Conference for Anti-Terrorism (SEECAT)'22

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## Show Outline

Organizer:	Tokyo Big Sight Inc.
Special Sponsor:	Tokyo Metropolitan Government
Sponsors:	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 / 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)
Supporters:	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
Show Management:	ATEX Co., Ltd.
Exhibition Scale:	276 Exhibitors, 421 Booths (including co-exhibitors)
Affiliated Event:	Risk Control DX / Cyber Security Solution Risk Control Drone Solution
Affiliated Exhibition:	Infectious Disease Measures TECH
Co-Located Show:	SEECAT (Special Equipment Exhibition and Conference for Anti-Terrorism)

## Overview of Visitors

Date	Weather	RISCON TOKYO 2022	RISCON TOKYO 2021
		Registered Visitors	Registered Visitors
Oct. 5th Wed.	Rainy	4,249	3,565
Oct. 6th Thu.	Rainy	4,526	4,139
Oct. 7th Fri.	Rainy	5,512	4,201
TOTAL		14,287	11,905

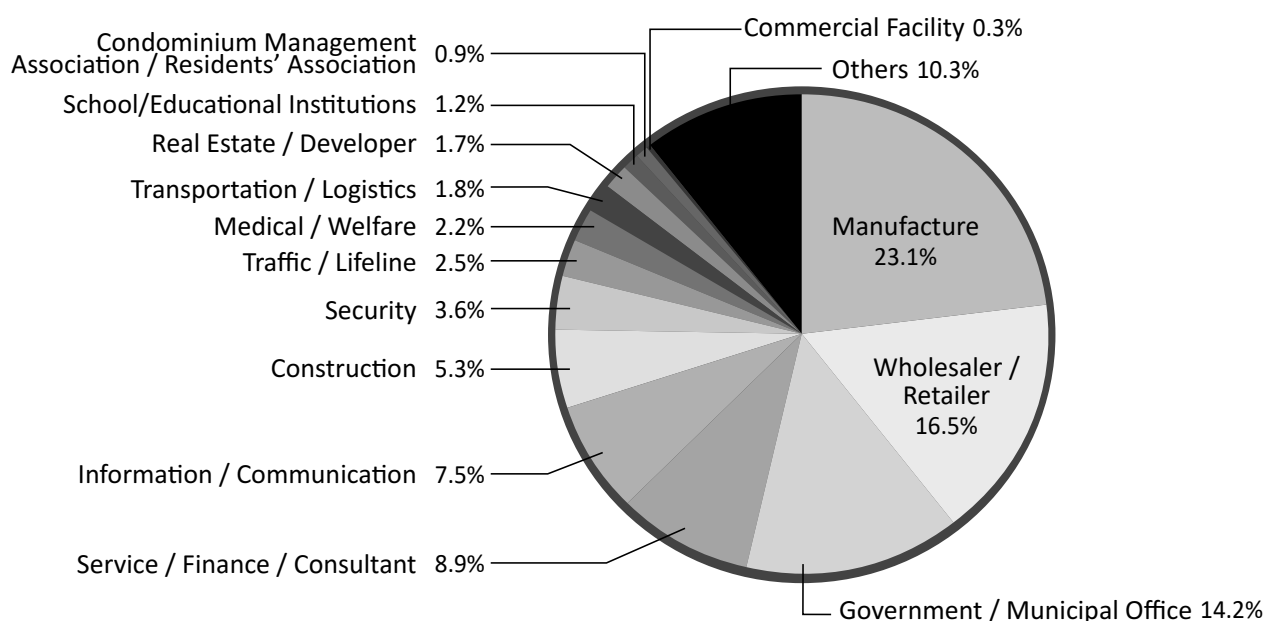
\* Number of visitors who registered his / her name and company name, etc. each person is counted only once during the exhibition period, and repeated visits are not included in the data.

\* The number of visitors includes SEECAT visitors

\* Not including the press

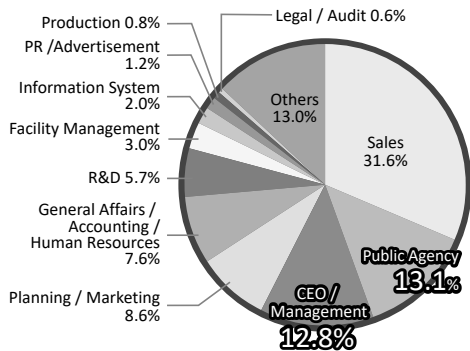
■ This year's exhibition was the 18th since the first event in 2005. After the Tokyo Olympics, the exhibition was moved back to the West Exhibition Hall from the Aomi Exhibition Hall for the first time in four years. Visitors' awareness of "crisis management" has increased due to the impact of increasingly severe natural disasters and the proliferation of violent crimes. Despite the third consecutive year of the coronavirus pandemic, three consecutive days of rain, record cold weather, and other adverse conditions, high expectations for this exhibition led to a 20% increase in the number of visitors comparing to the previous year.

### <Breakdown by Industry>

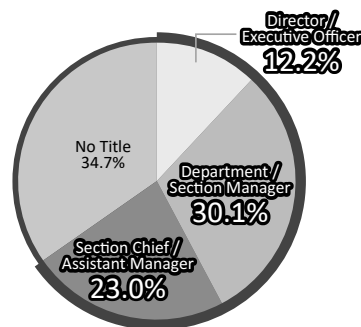


## Results of Visitor Questionnaires

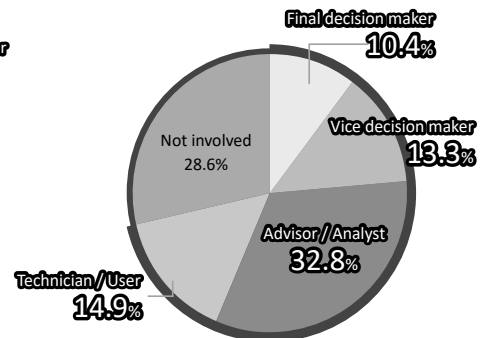
### < Breakdown by Job >



### Q1 What is your job title?

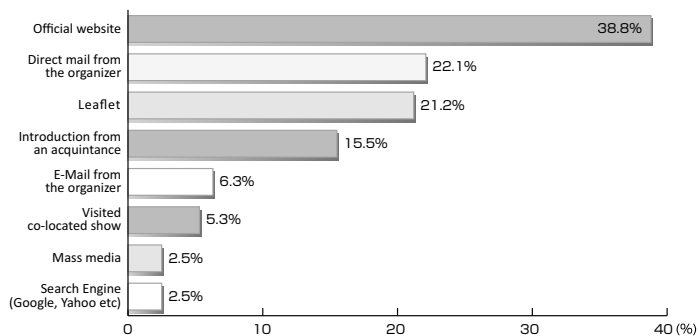


### Q2 Level of Involvement in purchase decision

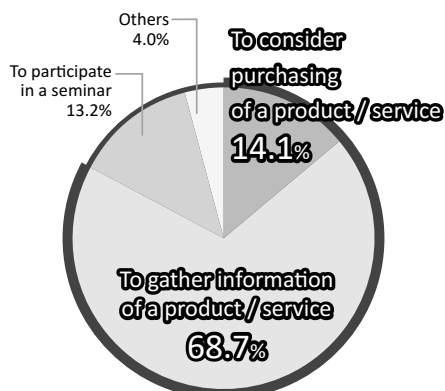


■ RISCON attracts visitors from a wide range of industries, including public officials and organization employees, who play a central role in crisis management, as well as corporate managers, executives, and personnel engaged in planning, research, general affairs and human resources. The percentage of visitors of the management and department head level was also high, with more than 70% of visitors having a role in the introduction of materials and equipment.

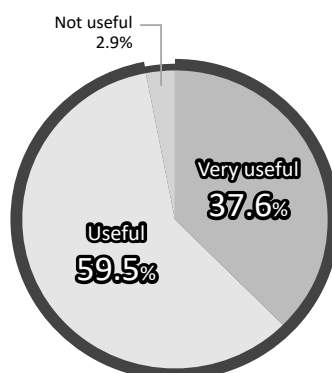
### Q3 How did you know RISCON TOKYO 2022? (Multiple answers)



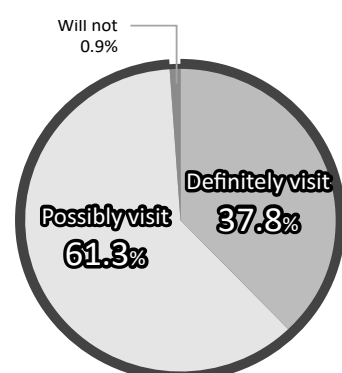
### Q4 What is your purpose of visiting?



### Q5 Did you find this RISCON useful?



### Q6 Will you attend next RISCON?



■ 97.1% of visitors found the exhibition useful. In addition, most of the visitors expressed a hope to visit the next exhibition, indicating a high level of satisfaction with the exhibition. Many visitors expressed their desire for more demonstrations, displays of actual equipment, hands-on projects, and seminars, showing high expectations for a real exhibition where they can have in-person, in-depth business discussions, even during the prolonged coronavirus pandemic.

**Disaster Risk Reduction : Preparing for natural disasters**

★[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, 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
★[Special theme] 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]
★[Special theme] Evacuation Shelter / Stockpile, Stranded Commuter Measures	[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] [Stockpiled goods]
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.
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.
Robot • Vehicle for Disaster Measures	Disaster prevention and mitigation robots / Car / Motorcycle / Bicycle / Vessel / Boat, 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 : Considering all risks**

★[Special theme] Securing Lifeline 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 gasoline and fuel] Gas / fuel / gasoline storage, Tanks, Emergency supply 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. [Emergency information transmission] Emergency warning systems, Applications, SNS application services, Digital signage systems, Multilingual equipment, Other disaster response contents. etc. [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.
★[Special theme] Occupational Health / Safety Equipment	[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. [Work aids] Fall prevention devices, Safety belts, Scaffolding for working at heights, Assist suits, Collaborative robots, etc. [Meteorological instruments and equipment] [Working environment measurement and improvement equipment] Gas detectors, Ventilation / exhaust / dust collectors, Thermometers, Hygrometers, Oxymeters, Radiation measurement equipment, Noise meters, Antistatic devices, Smoke separators, etc. [Other Occupational Safety Measures]
BCP • BCM Formulation and Operation	Support for BCP / BCM Formulation / Operation, Risk prediction and simulation equipment / software, Disaster prevention education and evacuation drills, etc.
Environmental Risk Measures	Measures against soil and air pollution, Decontamination materials and equipment, Asbestos and dioxin removal, Disinfectants and sanitizers, Mask, Protective Suits, etc.
Other Risk Measures	Business Risk Management Equipment / Service, etc. Not Listed Above



**Security: Protection against crime and accidents**

★[Special theme] Public safety	Monitoring and Alert Systems(Camera, Video analysis technology, etc.), Access Control(Security gates, Authentication systems, etc.), Security services, Emergency response and equipment, AI and big data utilization, etc.
Monitoring and Alert System / Camera	Monitoring / Security Camera, Dummy Security Camera, Image Improvement / Analysis Device, Remote Monitoring System, Security System Development/Service,
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****NEW <Affiliated Event> Risk Control DX / Cyber Security Solution**

Proposal for Promotion of Digitalization and DX in Disaster Control	Proposals for digitalization in the field of disaster prevention, Utilization of big data and digital technologies in disaster management (robots, AI, cloud services, 5G, etc.)
Proposal for Promotion of Digitalization and DX in BCP / Business Risk Management	Proposals for digitalization in the field of BCP / business risk management, Utilization of big data and digital technologies in BCP / business risk management
Proposal for Promotion of Digitalization and DX in Security	Proposal of cyber security measures for municipalities, Proposal of cyber security measures for general companies, Proposal of DX with Cybersecurity

**NEW <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.
Utilization of Drone in Security	Security and monitoring services, Facility and factory patrols, etc.
Other drone solutions	Drone units and platforms, Applications and software, Other solutions, equipment, and services, etc.

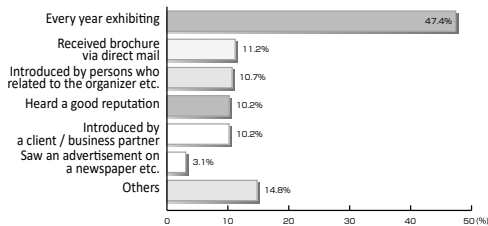
**Affiliated Exhibition****<Affiliated Exhibition> Infectious Disease Measures TECH**

Droplet Prevention	Mask, Face Shield, Partition, Screen, Filter, Protective Suits, Gloves etc.
Disinfection/sterilization/antibacterial products	Disinfection/sterilization/antibacterial equipment, Alcohol disinfection, Sterilization and antibacterial films/sheets/ products, etc.

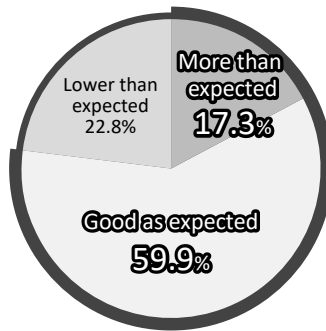


## Results of Exhibitor Questionnaires

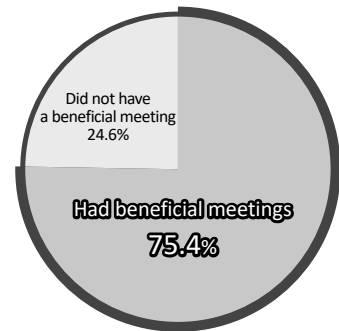
**Q1** The reason decide to exhibit at RISCOT (Multiple answers)



**Q2** About the number of visitors of RISCOT



**Q3** About the business meetings at RISCOT

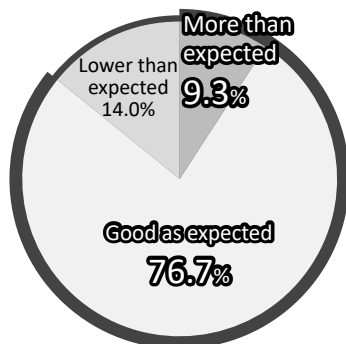


### Exhibitors' voices

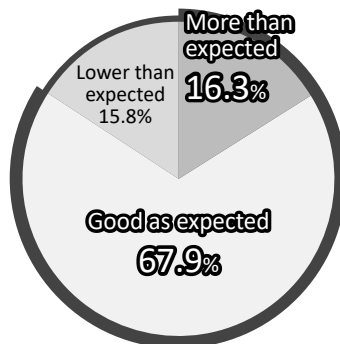
- The new drone category was a great opportunity to promote drones to visitors who had not been aware of them before.
- Visitors were more aware of the need to gather information and were more willing to make referrals.
- It was a valuable opportunity for government agencies and related companies to gather together.
- We were able to get enough new customers in our target audience.
- We gained a lot of interest by having visitors actually see products that are difficult to describe. It should lead to the development of new markets.

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

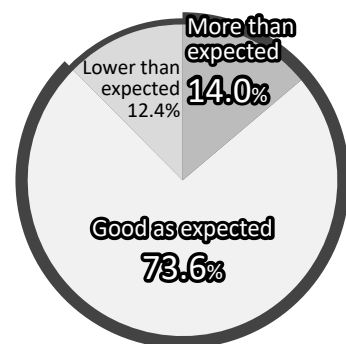
① As a place to enter a business



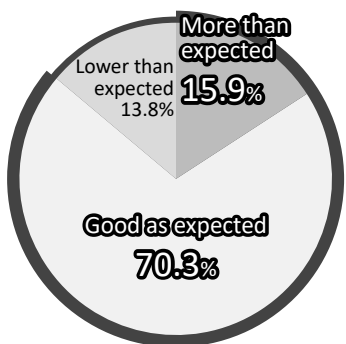
② As a place to acquire new customers



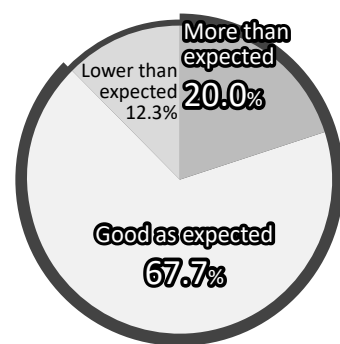
③ As a place for promotion to existing customers



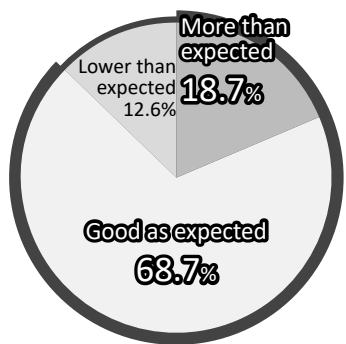
④ As a place to introduce new products & technologies



⑤ As a place for sales promotion & PR



⑥ As a place to get feedbacks about exhibits from visitors



■ Despite being held at the third consecutive year of the coronavirus pandemic, the scale of the exhibition increased significantly from the previous time. 60 more companies participated in the event with 90 more booths. While domestic exhibitions are regaining their former momentum, this exhibition also attracted a number of old and new exhibitors who are actively trying to resume their PR activities at real exhibitions. Exhibitors' expectations for the exhibition were high, and the level of satisfaction remained at the same high level as in previous years.



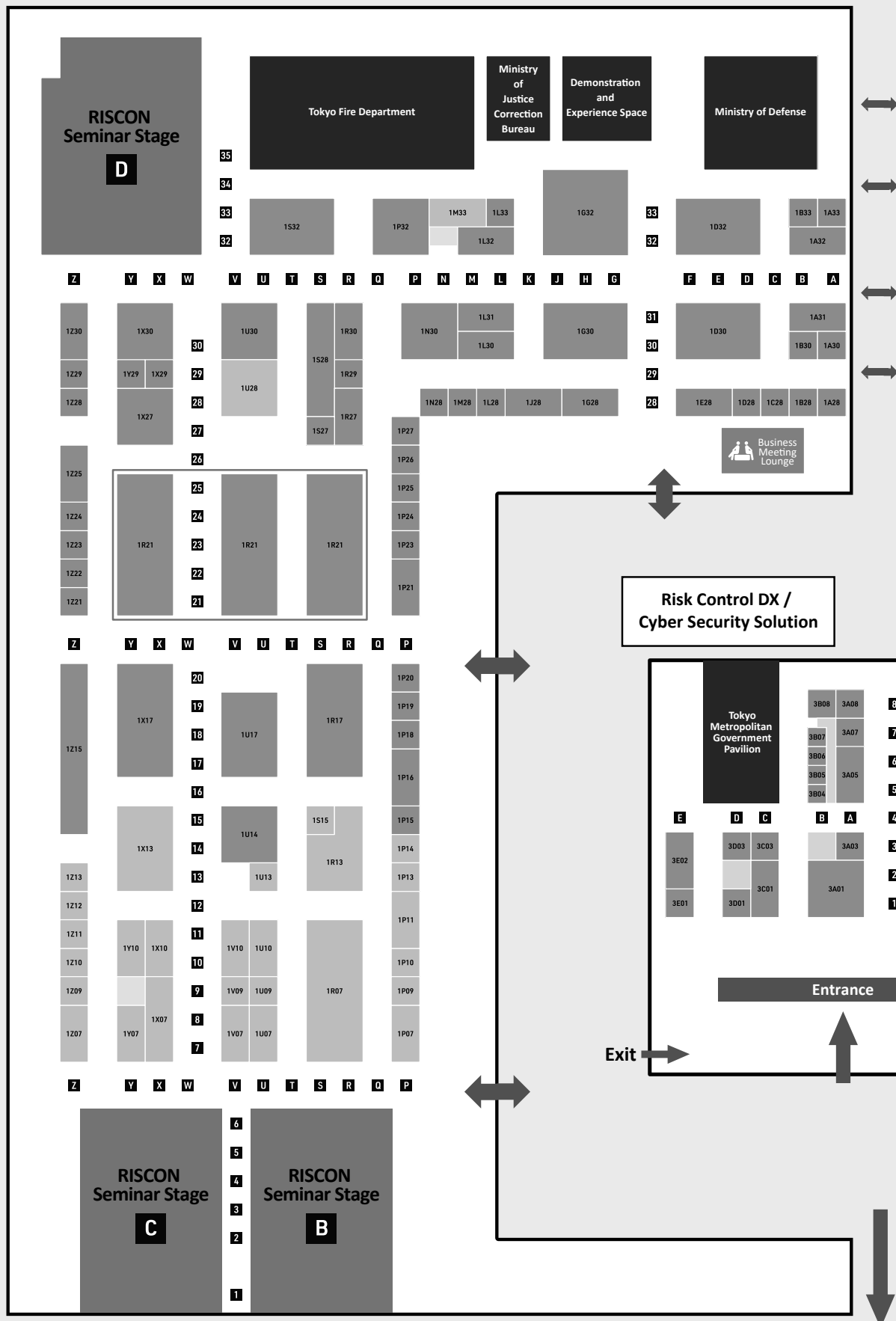
### List of RISCÓN Exhibitors (in alphabetical order, \*co-exhibitors)

A & A.T		1A30	HONGO BASE		2F32	NASC INTERNATIONAL		2Z24	THE MRC		1X27
A.L.I. Technologies		2K33	I			Nexeraise		1D28	The Setagaya Industrial Association's		1P27
ABLE-YAMAUCHI		2F30	ICOM		1R13	NIHONSOGOSHISETSU		1Z07	Member		
※Nippon Encon Manufacturing		2F30	Impress		2K34	※SUMITOMO SHOJI MACHINEX		1Z07	Three Like		2T30
ACHILLES		1G32	i-PRO		2U24	※DJED STYLE		1Z07	Three Like		Risk Control Drone Solution 2Q30
ADACHI TEXTILE		1J28	J			NIHON-TAISHIN SEKKEI		1P19	3D		2R24
AERO FACILITY		1P20	JAPAN BOUSAISI SOCIETY		1P26	Niigata Prefecture/Chuetsu Organization for Safe and Secure Society		2F28	TOHATSU		1X17
Aitex		2D27	※Japan Bousaisai Organization		1P26	Nippon Kaiyo		2L29	Tokusyu denki		Infectious Disease Measures TECH 2D32
All Japan Security Service Association		2P26	※Bousaisai Training Center		1P26	NIPPON SIGNAL		2S28	TOKYO ELECTRIC INDUSTRY		1P32
ALL LINKAGE		3D03	Japan Digital Communications		1X13	NISHIYAMA		Risk Control DX / Cyber Security Solution 3A01	Tokyo International Fire and Safety Exhibition 2023		1L28
ANRITSU		2H32	Japan Disaster Food Society		1R27	NOHMI BOSAI		2D30	Tokyo Metropolitan Small and Medium Enterprise Support Center		1R21
ARB		2G34	※Alpha Foods		1R27	O			※RC Solution		1R21
B			※AIR WATER		1R27	OceanBridge		Risk Control DX / Cyber Security Solution 3B06	※AXIS		1R21
BIPROGY		3A03	※Onishi Foods		1R27	OHARA		2D33	※E-COURSE		1R21
BLACK UNIVERSE ENTITY		2L30	※KAMEDA SEIKA		1R27	ONLY STYLE		2H31	※eTRUST		1R21
Boll Brands Japan		1P10	※KAGOME		1R27	ORTEC		1A32	※IGARASHI		1R21
C			※Kenko Business Kyogikai		1R27	OSTRICH INTERNATIONAL		2J27	※ILUKA COLLEGE		1R21
CA plant		1V07	※SATAKE		1R27	P			※Walnut		1R21
Canon IT Solutions		3D01	※Suzuhiro		1R27	PANCEA		Infectious Disease Measures TECH 2D31	※Evixar		1R21
CENTURY		2H30	※SEISHIN ENTERPRISE		1R27	Parango		Risk Control DX / Cyber Security Solution 3E01	※NCC Consulting		1R21
CombiWith		1P21	※DAITOCACAO		1R27	PROSCOPE		2Q28	※Ocean High Technology Institute		1R21
CORNERS		1Z22	※House Foods		1R27	Q			※Kanazawa Seisakusho		1R21
Crime & Disaster Prevention 2023		1M28	※Forica Foods		1R27	QUADRA PLANNING		Risk Control DX / Cyber Security Solution 3B07	※Galileo		1R21
D			Japan Meteorological Agency		2C34	R			※Karumoa		1R21
DAIGAKU SANGYO		1Z10	Japan Safety Appliances Association		1P13	Rasa Industries		1Z15	※CODEN		1R21
Disaster Prevention Safety Association		1U17	Japan Toilet Labo.		1P15	※Morimura Bros		1Z15	※SSK		1R21
※HotaluX		1U17	disaster toilet assistance team			※Kimura Chemical Plants		1Z15	※Sanwa Trading company		1R21
※Anker Japan		1U17	Japan UAS Industrial Development		2P34	※Tokyo Institute of Technology		1Z15	※Spectee		1R21
※TAKARA		1U17	Association			Resilire		Risk Control DX / Cyber Security Solution 3B04	※taikoshiko		1R21
※HATAYA Limited		1U17	Japan Unmanned System Traffic & Radio Management Consortium		Risk Control Drone Solution 2Q34	S			※Design and Innovation		1R21
※Alpha Foods		1U17	JDRONE		Risk Control Drone Solution 2L32	S&Company		2T26	※Telenet		1R21
※Okumura Printing		1U17	JERA		1C28	saitama tsusho		1N28	※TelePower		1R21
E			Jichitai DX hakusho		Risk Control DX / Cyber Security Solution 3E02	Sakaken		1P14	※TO-CON		1R21
Earthquake Early Warning Users Association		2C33	JP GENERATORS		1U10	Sakura Rubber		1L31/1L32	※TOP WATER SYSTEMS		1R21
※ANET		2C33	Jwin		2X25	SALTO Systems		2T27	※Tripod Works		1R21
※JEF ComService		2C33	JXPRESS		Risk Control DX / Cyber Security Solution 3C03	Sanokiko		2R27	※Trajectory		1R21
※Strategy		2C33	K			SANWA ENERGY		1R07	※NISSOKU		1R21
※Challenge		2C33	KANSAI PAINT		1B30	※daido imoto energy		1R07	※Japan Multimedia Equipment		1R21
EASTI		2F34	KAWAHARA TECHNICAL RESEACH		1S27	※HIRAOKA SEKIYU		1R07	※Hakusan		1R21
EDISON HARDWARE		2B32	Kawasaki Heavy Industries		1V09	SANYO		2D34	※b-techno systems		1R21
EMIC		1P23	Kawasaki Motors		2K29	Sasakidenki_honten		1Z25	※MICROTECH		1R21
EWS		1S15	KAZI/Nissinbo Holdings		2H34	※LR TECHNO JAPAN		1Z25	※RealWorldGames		1R21
F			KEIBIHOSHOSHINBUNSHINSHA		2J32	※CSR		1Z25	※World Fusion		1R21
FACTORY ZERO		2E33	KEIBIHOSHOTIMES		2S24	※apion		1Z25	TOKYO R&D		2J33
FARO Japan		2F33	KEIKA CORPORATION		2B28	Security Specialist Association		2P25	torii design institute		1Z23
Fire and Disaster Management Agency		1S28	Kindaishobo		1P25	Seerist		Risk Control DX / Cyber Security Solution 3A05	TOYO SAFETY		1Y07
FROM HEART		1Y29	KMTec		1L33	Seven Seas Planet		1Z24	TOYOKOHGAKU		1P24
FUJI GLOVE		2B33	KOBELCO MACHINERY ENGINEERING		1X07	SHIBAURA DENSHI KOUGYO		1L30	Tsukamoto		1Z13
Fukushima Consortium of Robotics Research for Decommissioning and Disaster Response		2F29	KOCHI INDUSTRIAL PROMOTION CENTER		1D32	SHIGEMATSU WORKS		1X30	Tsutsumi Sash		2B34
※EAMS ROBOTICS		2F29	※Maruhide Paper		1D32	shikoku kamihanbai		1B33	U		
※Japan Shield Technical Research		2F29	※Sanshoshigyo		1D32	Shizuoka Prefecture Emergency Supplies Promotion Council		2J28	U.S. Embassy Tokyo		3A07
※Daido Signal		2F29	※Takashina Life Preservers		1D32	※Shizuoka Prefectural Government		2J28	UCHIYAMA CORPORATION		1R30
※Robodex		2F29	※Tanaka Shoku		1D32	※Fujinokuni Shizuoka Disaster Prevention Business Cooperative		2J28	※TOYO CORK MANUFACTURING		1R30
※NESI		2F29	※Mashur		1D32	SHODEN		1R17	UKAWA RUBBER MFG		1P18
※NIPPON KOKI		2F29	Koku-Jieitai		1M33	Shonoya		1R29	University of Tokyo		Risk Control Drone Solution 2R34
Funayama		1U30	KOWA TECH		2J34	SIGHTRON JAPAN		2S26	V-cube		2C29
FURUKAWA AGENCY		1Z29	Kumahira		2Z27	SLP "Strengthening of National Resilience against Natural Disasters"		1U14	Vueron Technology		2N28
FURUNO ELECTRIC		1Z21	KURIRON Chemicals		1A31	Sky Network		1P11	Vuzix		Risk Control DX / Cyber Security Solution 3A08
G			L			SoftBank		1X10	W		
gensaijuku		2M34	Laboratory of Medicine and Welfare		2L27	SOGO SERVICE		1G28	WACOH MACHINERY INDUSTRY		1Z28
※Kawamura Kogyo		2M34	Leica Geosystems		2L31	Soilook		1Z11	WIZ		1B28
※AUDIX		2M34	LET'S Corporation		2Q29	Spectee		Risk Control DX / Cyber Security Solution 3B08	Y		
※earthsprout		2M34	LP Gas Center		1N30	SUN ENERGY		2C32	Yamaguchi Industrial Promotion Foundation		1D30
※millions		2M34	Lumitech Nippon		2H27	Support Marketing Service		1S32	※Chifuriya Kogyo		1D30
※Sun Art Create		2M34	M			SUZUSHIGE		2K28	※New Japan Knowledge		1D30
※KAIDEA		2M34	MACNICA		Risk Control Drone Solution 2L33	SynchroAZ		Risk Control DX / Cyber Security Solution 3B05	※Nissin Kogyo		1D30
※KUNISHIGE LIGHTING		2M34	※Analog Devices		Risk Control Drone Solution 2L33	SYTECS		1U09	Yamamoto Kogaku		1Z09
GOLDWIN		1P09	Mainichi		1Z30	T			YAMAMOTO SHOJI		1P16
Gyokucho Industry		2K27	Maxell		1U13	TASKMATE		2N27	※Manyushoji		1P16
H			METEX		1A33	TD Satellite communications system/ TOYO DENSO highway system Division		1U07	Yazaki Kako		2F27
Hamaguchi Urethane		2H33	METS		Infectious Disease Measures TECH 2B31	TECHNO GREEN SALES		2L28	YOGO HOME & MOBILITY		Infectious Disease Measures TECH 2C31
HANSHIN COMMERCIAL		2X28	MIRAI-LABO		1G30	TEIKEN		1Z12	YOKOTA REKISEI		1V10
HANSHIN SHAVING		2G31	Mirukuru		2N34	Teikoku Sen-i		2V28			
Heart Electrical Service		1Y10	MIYASAKA INDUSTRY		1X29	Telenet		1E28			
HOCHIKI		3C01	Mobile Create		1P07						
HOKURIKU WEB		2M27	MURAKAMI		2C28						
Honda Power Products Japan		1U28	N								
			nakane		1A28						

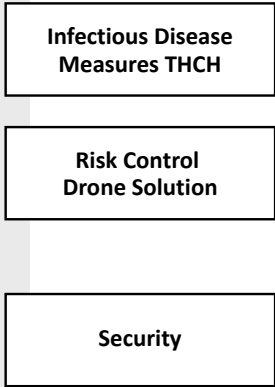
# West Hall 1

Disaster Risk Reduction

Business Risk Management



## West Hall 2



## Show Outline

Organizer:	Tokyo Big Sight Inc.
Special Sponsor:	Tokyo Metropolitan Government
Sponsors:	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
Supporters:	Council for Public Policy
Show Management:	ATEX Co., Ltd.
Exhibition Scale:	76 Exhibitors, 127 Booths (including co-exhibitors)
Condition for Admission:	Entrance Permission is required. (Entrance was passing the screening of applications through the official website in advance.) *The applicant try to enter is declined depending on the contents.

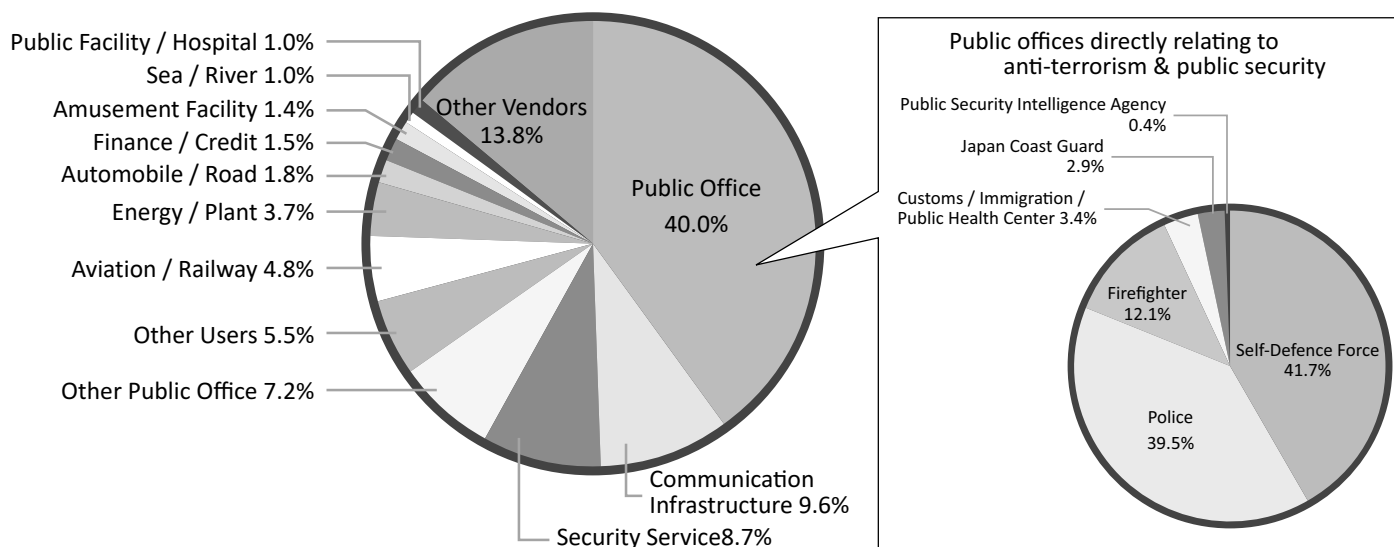
## Overview of Visitors

Date	Weather	SEECAT'22	SEECAT'21
		Registered Visitors	Registered Visitors
Oct. 5th Wed.	Rainy	1,431	1,188
Oct. 6th Thu.	Rainy	1,473	1,561
Oct. 7th Fri.	Rainy	2,059	1,832
TOTAL		4,963	4,581

\* 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.

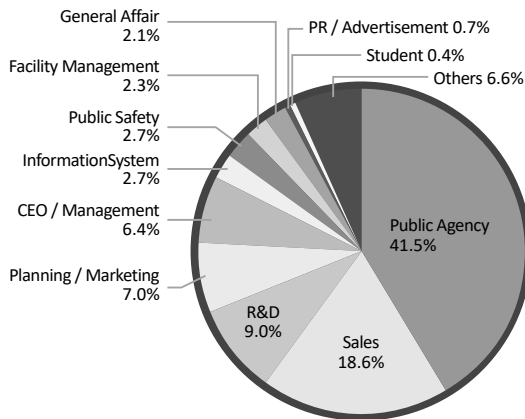
\* Not including the press.

## <Breakdown by Industry>

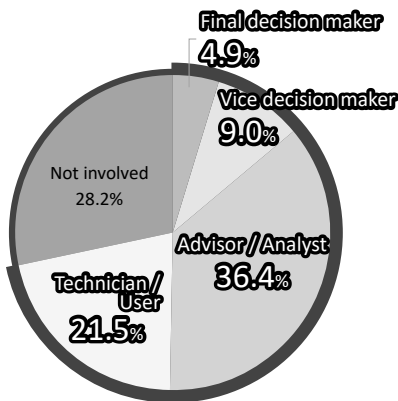


## Results of Visitor Questionnaires

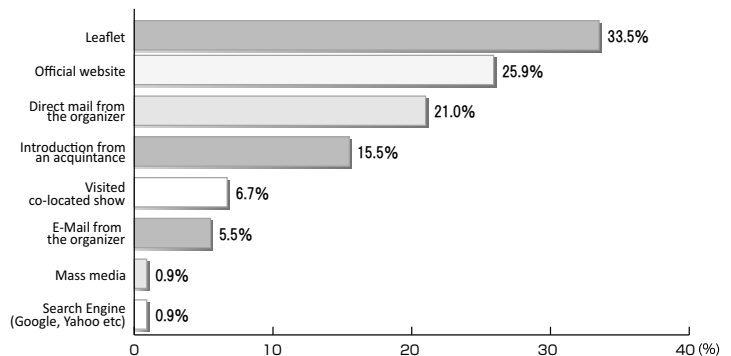
### <Breakdown by Job>



### Q1 Level of Involvement in purchase decision

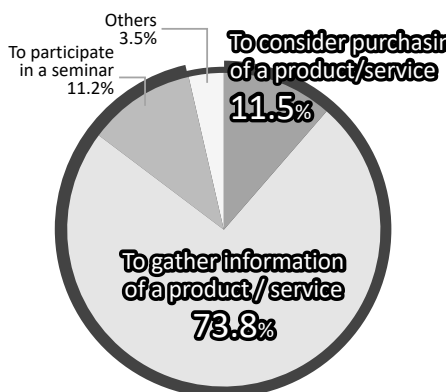


### Q2 How did you Know SEECAT'22? (Multiple answers)

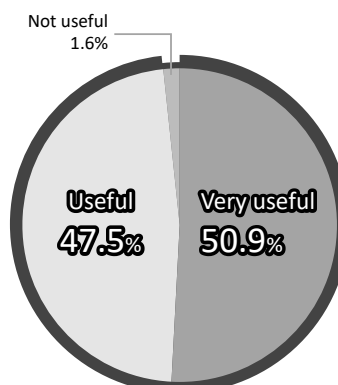


■ Since the first exhibition, visitors have been limited to those involved in anti-terrorism measures through thorough entrance screening. The percentage of security personnel is approximately 40%. Visitors from the private sector, especially from critical infrastructure companies, are also attending. Approximately 70% of the visitors are involved in the introduction of products and services, contributing to the overwhelming matching power of the exhibition.

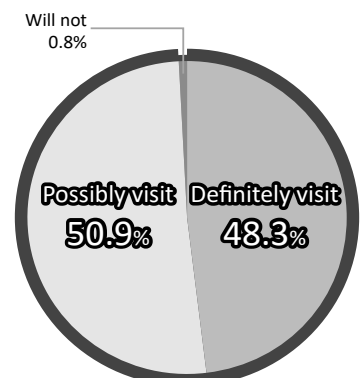
### Q3 What is your purpose of visiting?



### Q4 Did you find this SEECAT useful?



### Q5 Will you attend next SEECAT?



■ This exhibition will be held for the 16th time since it was first held in 2007. The exhibition has a high level of recognition among the related parties and a high level of satisfaction as the only exhibition where the latest information can be obtained. The number of repeating visitors reaches 99.2%.

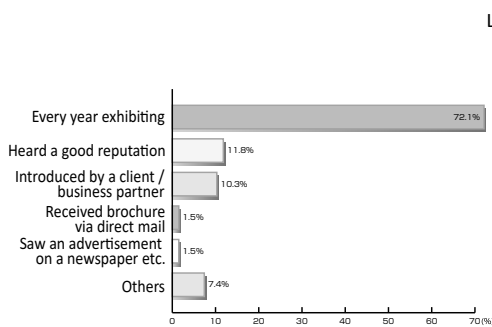
## Exhibit Categories & Main Exhibits

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.

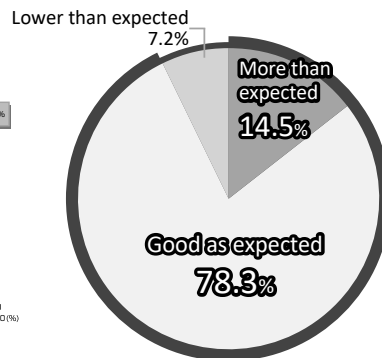


## Results of Exhibitor Questionnaires

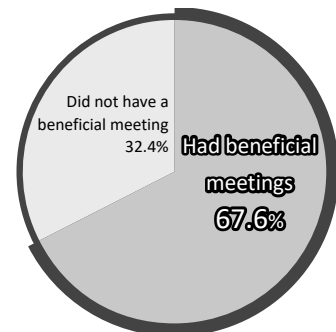
**Q1** The reason decide to exhibit at SEECAT



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

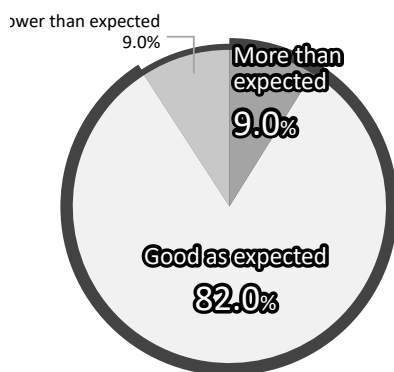


**Q3** About the business meetings at SEECAT

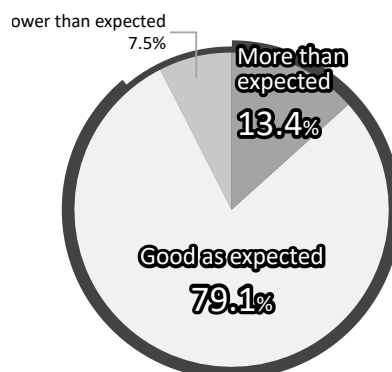


**Q4** Please choose the most suitable describes of the result you gained through the SEECAT.

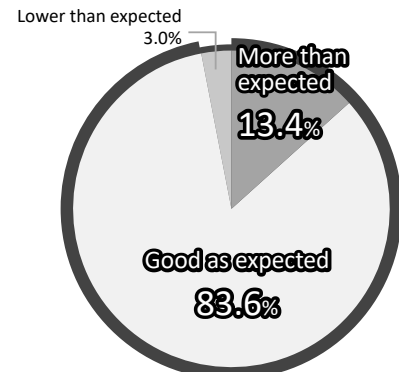
① As a place to enter a business



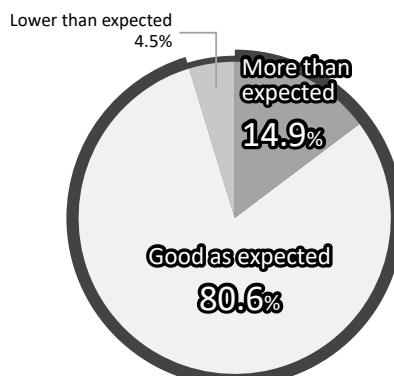
② As a place to acquire new customers



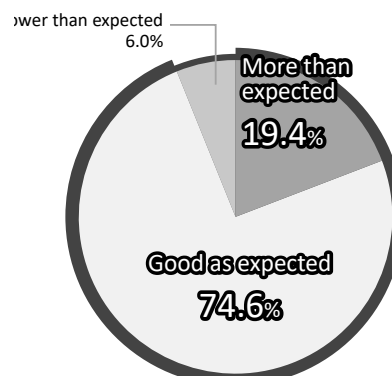
③ As a place for promotion to existing customers



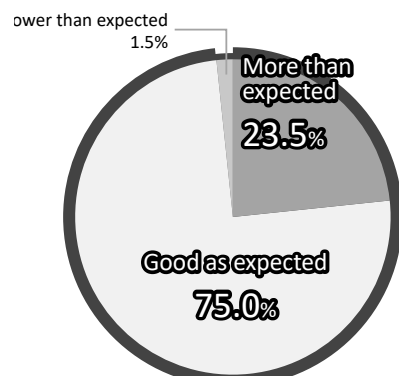
④ As a place to introduce new products & technologies



⑤ As a place for sales promotion & PR



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

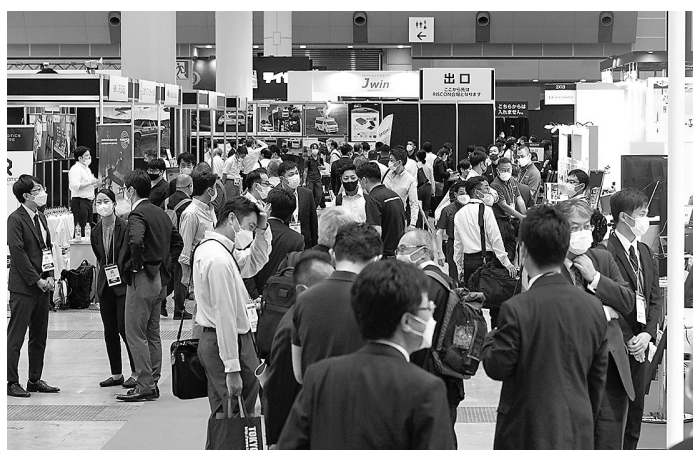
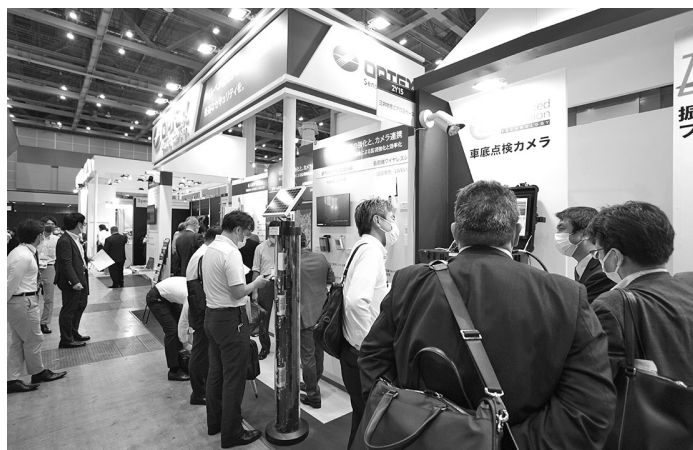


■ The overwhelming matching ability, made possible by the closed nature and limited attendance of the event, is one of the features of this exhibition, leading to high satisfaction level and a high repeated participation rate among visitors. The percentage of previous visitors who continued to participate remained at a high level, and with the addition of new exhibitors, the scale of the exhibition expanded significantly.



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

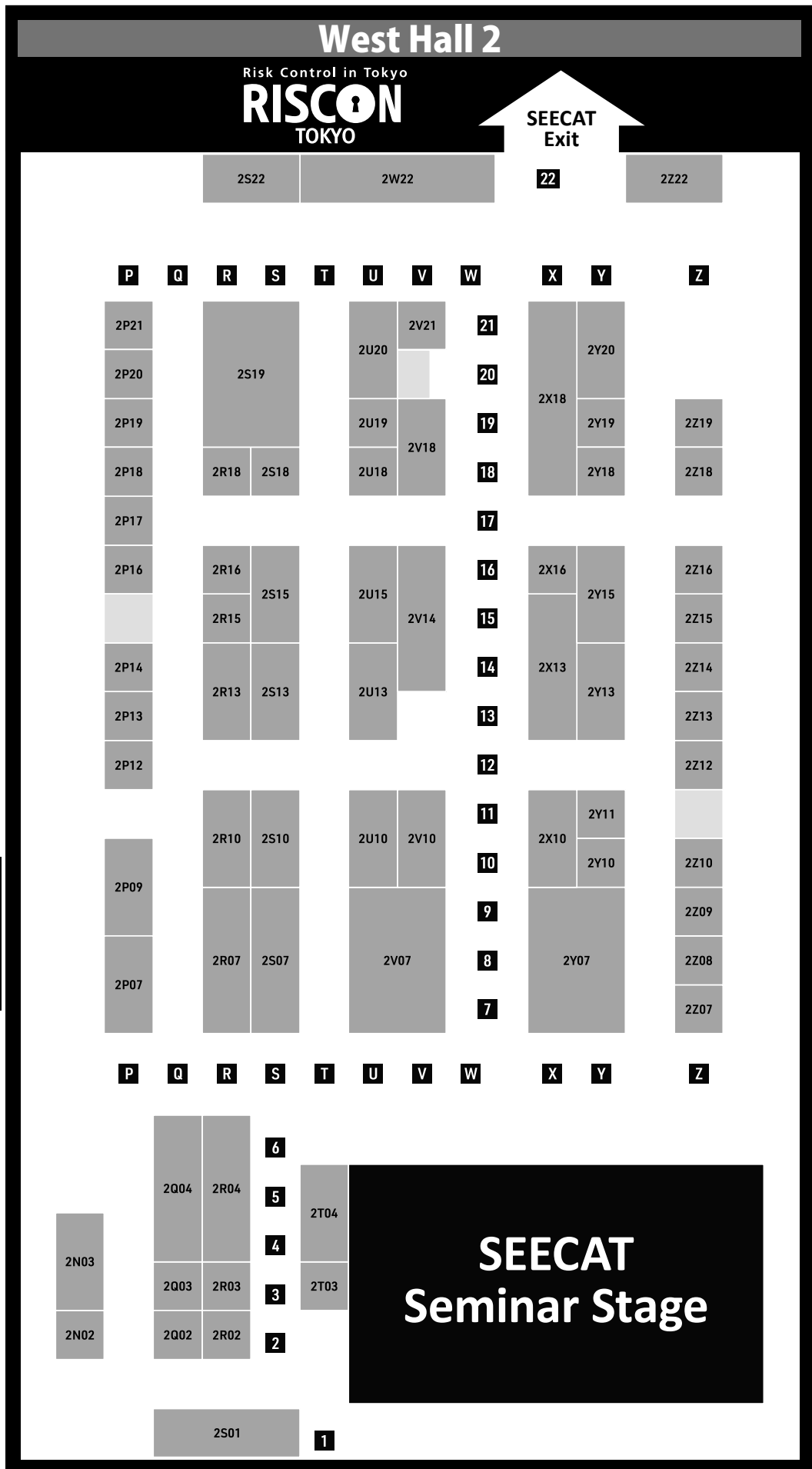
<b>A</b>		Informatix	2P07	RealViz	2X18
Acquisition Technology & Logistics Agency	2S19	IR System	2Z07	Rigaku	2Z22
ADSTEC	2P16	<b>J</b>		RIKEN KEIKI	2R18
AKAO	2U19	Japan Atomic Energy Agency	2R13	ROBOTICS • CENTRE JAPAN	2V14
Alouette Technology	2Z13	Japan Cell	2Q02	※Shimadzu Precision Instruments	2V14
ARGO	2S18	Japan Communication & Electronic	2Z08	※Almata Global	2V14
Ashimori Industry	2U20	<b>K</b>		RS DYNAMICS	2V21
AT Communications	2W22	KEN AUTOMATION	2Z14	<b>S</b>	
Atos	2Z16	KYOKUTO BOEKI	2Y10	S&Company	2P17
<b>B</b>		<b>M</b>		S.T. Japan	2X13
Bohemia Interactive Simulations	2P21	MAJ	2S22	Sanoyas Engineering / Teikin	2U10
<b>C</b>		Metrohm Japan	2P13	Seaprex	2S10
Cabinet Secretariat	2P14	MIKUNI AEROSPACE	2Y19	Security	2R04
CARRAY INDUSTRY	2Z15	MILITIVE	2R02	※NOVEL ARMS	2R04
Chainalysis Japan	2Z19	mitsui BUSSAN AEROSPACE	2Y15	Shichiyo Kousan	2U15
Cornes Technologies	2V10	MS.Project	2T03	SIMULTANEOUS	2R07
Cyber Defense Institute	2R16	MSAB Japan	2U18	Sojitz Aerospace	2R10
<b>E</b>		<b>N</b>		Solid Solutions	2P20
EIZO	2Z12	NACC	2N03	Soliton Systems	2U13
EON INTERNATIONAL	2P18	Nexis Koyo	2Z10	SPECTRONIC DENMARK	2Y11
<b>F</b>		Nippon Aircraft Supply	2S13	Sumisho Aero-Systems	2Y20
FUJIFILM Imaging Systems	2R15	NIPPON CONTROL SYSTEM	2X10	<b>T</b>	
FUJITA Medical Instrument	2S15	NIPPON ENGINEERING AND TRADING	2R03	Techno Science Systems	2N02
※Vanad Training And Consulting	2S15	NIPPON KAIYO	2Q04	Teikin / Sanoyas Engineering	2U10
<b>G</b>		NIPPON KOKI	2P19	Tohoku Enterprise	2X16
Genesis Commerce	2P09	<b>O</b>		Toshiba Infrastructure Systems & Solutions	2Y07
<b>H</b>		Operation Training Service	2V07	TOYO	2S07
HANAI	2V18	OPTEX	2Y13	<b>V</b>	
HOMURA HEAVY INDUSTRIES	2Y18	<b>P</b>		Vuzix	2Z18
HYTEC INTER	2T04	PONY INDUSTRY	2P12	<b>W</b>	
<b>I</b>		Public Security Intelligence Agency	2S01	Woods	2Q03
Immigration Services Agency	2Z09	<b>R</b>			





Security Check

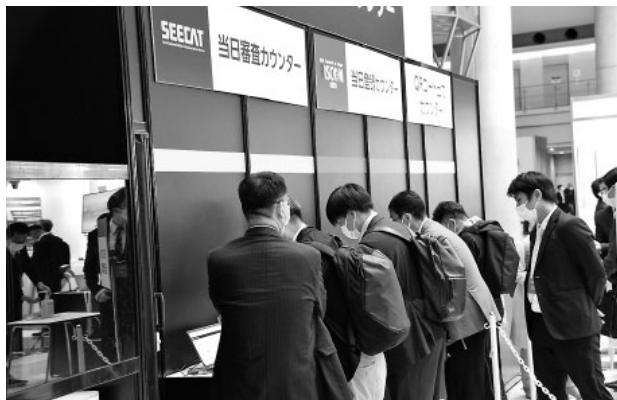
SEECAT  
Entrance



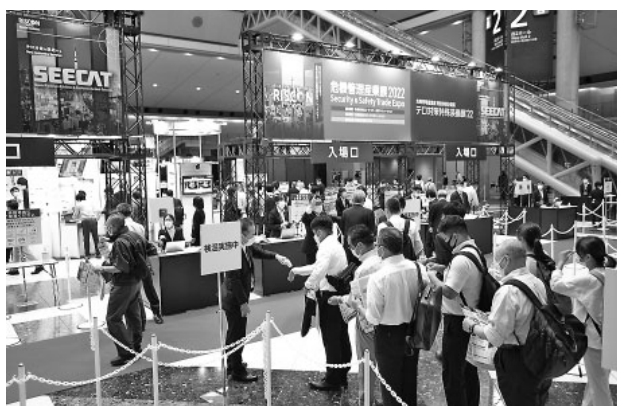
## Infection Control

The exhibition implemented comprehensive infection control to ensure the safety and security of all exhibitors and visitors according to the guidelines of the state, the Tokyo Metropolitan Government, industry associations, and the venue.

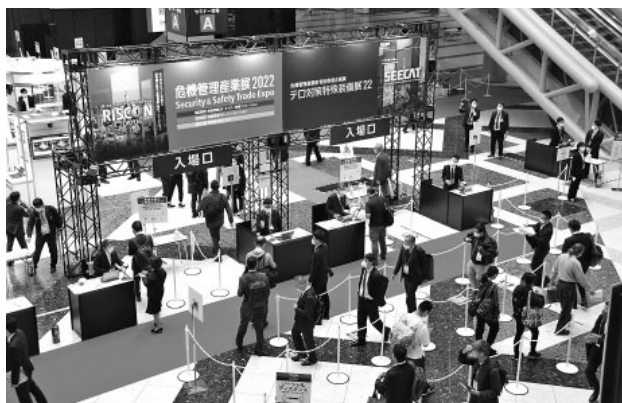
To reduce congestion at the registration desk on the day, a complete pre-registration system has been implemented. Non-contact entry/exit checks have been conducted using QR Codes. Congestion in the venue has been monitored in real time.



Monitoring of temperature using thermography and other devices, wearing of masks, and disinfecting of hands have been strictly implemented.



Securing physical distancing, preventing droplet infection, and running ventilation in the venue were ensured.



Comprehensive infection control measures in seminar stages and the special exhibition area, as well as in negotiation spaces and lounge seats, were taken.



Thank you for your cooperation.

## Photo Gallery



Risk Control in Tokyo  
**RISCON**  
TOKYO

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

## Next Show

### *Show Period*

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

### *Venue*

Tokyo Big Sight  
West 1 • 2 Halls

### *Contact*

**RISCON TOKYO / SEECAT Management Office**

Within ATEX CO., Ltd. 4F. Daido Seimei Kasumigaseki Bldg.,  
1-4-2 Kasumigaseki, Chiyoda-ku, Tokyo 100-0013, JAPAN

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E-mail: [RISCON] ofc@kikikanri.biz [SEECAT] ofc@seecat.biz

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**[www.seecat.biz/english/](http://www.seecat.biz/english/)**