23rd IPAS Exhibition

The first international Security and Safety Exhibition on kish

Focusing on smartening maritime and air transportation security, smart cities, the tourism industry, and the oil, gas, and petrochemical industries.

伊朗基什岛首届安全展览会，重点关注海上和航空运输安全智能化、智慧城市、旅游业以及石油、天然气和石化产业的安全技术。

IPAS
KISH

Ensuring Security Today, Empowering Tomorrow's Trade.

Executed by
Vandad International Advertising and
Market Development Group

Vandad International Advertising and Market Development Group, with a distinguished record in designing, planning, and executing specialized national and international events, is recognized as one of the leading and most reputable companies in the field of commercial and exhibition advertising.

Emphasizing innovation, creativity, and professional solutions, Vandad offers a wide range of services, including organizing specialized exhibitions and events, designing advertising campaigns, and developing brand strategies.

With great honor, Vandad Group serves as the official event operator of IPAS Kish Exhibition, dedicated to providing all participants and industry professionals with a professional, purposeful, and memorable experience.

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www.vandadevents.com

Vandad Group
Marketing & Advertising

Timeline

IPAS KISH

20 - 23 Jan. 2026

Opening

Jan 20, 17:00 (Iran Time)

Persian gulf hall, Convention center in Kish

Exhibition Visiting Hours

20 - 23 Jan, 17:00-23:00

Kish Island International Convention and Exhibition Center

Seminars and Workshops

21 & 22 Jan, 10:00-14:00

Convention center in Kish

Why Exhibit at IPAS Kish?

1. Access to Middle East and North Africa (MENA) buyers

IPAS Kish provides direct access to key buyers, distributors, and decision-makers across the Middle East and North Africa. Exhibitors gain valuable opportunities to build partnerships, expand their sales network, and enter new regional markets through face-to-face meetings and B2B sessions.

2. Networking Opportunities

Meet industry leaders, innovators, and government representatives in a professional yet relaxed island atmosphere. IPAS Kish offers an ideal setting for establishing lasting business relationships and discovering potential collaborations.

3. Free Zone Advantages

Located in Iran's Kish Free Trade Zone, international exhibitors benefit from simplified entry procedures, tax exemptions, and visa-free travel for most nationalities — making participation easier and more cost-effective.

4. High Media Visibility

IPAS Kish attracts extensive media coverage from local and regional outlets. Exhibitors enjoy strong brand exposure across print, digital, and broadcast channels, ensuring maximum visibility and recognition.

5. B2B Matchmaking Programs

Tailored B2B meetings connect exhibitors directly with qualified buyers and potential partners, helping maximize business outcomes and return on investment.

6. Strategic Location

Kish Island is strategically located between Dubai and Tehran — an ideal gateway connecting international companies to the rapidly growing Middle Eastern market.

Product and Service Categories

Security Systems

- CCTV and Surveillance Systems
- Alarm Systems
- Control Centers and Alarm Monitoring
- Perimeter and Environmental Security Systems
- Access Control Systems and Devices
- Retail and Goods Security Systems
- Security Services, Patrol and Guard Equipment
- Vehicle Security and Security Vehicles
- Other Security Equipment and Materials

Security & Defense Systems

- Telecommunication and Communication Equipment
- Radars, Satellites, and Antennas
- Road and Regional Control Equipment
- Traffic and Transportation Security Systems
- Unmanned Vehicles, Drones, and Control Systems
- Mine Detection and Clearance Equipment
- Bomb Detection and Disposal Equipment
- Drones, Anti-Drone Systems, and Defense Solutions
- Monitoring, Tracking, and Intelligence Equipment
- Inspection and Search Equipment
- Forensic, Crime Scene, and Investigation Equipment

IPAS Kish

International Exhibition of Safety and Security Equipment & Supplies

Smart City

- Smart Home Systems
- Building Automation Systems
- Water Management and Water Facilities
- Energy Management Systems
- Pool Automation
- Communication and Networking Systems
- Cabling and Public Infrastructure

Occupational Safety

- Personal Protective Equipment (PPE) and Workwear and Uniforms
- Safety Software and Services
- Workplace Safety Services
- Traffic Safety
- Occupational Health Services
- Workplace and Workforce Health
- First Aid and Emergency Services

Fire Safety

• Fireproof Materials

• Fire Alarm and Detection Systems

• Fire Extinguishing Systems

• Emergency Exit and Evacuation Systems

• Ventilation and Smoke Exhaust

• Fire Trucks

• Fire and Heat Resistant Clothing and Equipment

• Search and Rescue Equipment

• First Aid and Medical Equipment

Cybersecurity

• IT Security

• Cryptographic Technologies

• Risk Management

• Information Security Management

• Data Security

Maritime Safety and Security

• Fire Prevention and Extinguishing Systems on Ships

• Marine Rescue Equipment (Lifeboats, Lifejackets, Life Rafts)

• Personal Protective Equipment for Seafarers

• Navigation Safety (Radar, ECDIS, Collision Avoidance Systems)

• Marine Medical Services and First Aid at Sea

• Maritime Cybersecurity and Protection of Navigation Systems (Countering GPS Spoofing and Hacking)

• Surveillance Systems (CCTV, Drones, AIS Monitoring)

• Compliance with the International Ship and Port Facility Security (ISPS) Code

• Prevention of Smuggling and Maritime Threats

Aviation Safety and Security

Flight Safety and Emergency Systems

• Rescue Slides, Oxygen Masks and Life Jackets

• Structural Safety Innovations and Aircraft Crash Resistance

• In-Flight Medical Equipment and First Aid

Airport and Aviation Security

• Passenger and Baggage Screening Technologies

• Environmental Security and Surveillance (Cameras, Drones, Biometrics)

• Counterterrorism and Emergency Response Solutions

• Insider Threat Prevention and Personnel Control

• Cargo and Supply Chain Security

Tourism Safety and Security

Personal Safety of Tourists

• Personal Protective Equipment (Wearables and Smart Devices)

• Travel Health and Wellness (Vaccination, Medical Kits, Insurance)

• Women's Travel Safety and Safe Travel Initiatives

• Smart Tourism Emergency Assistance Apps

• Personal Property Protection Systems and Smart Luggage Tracking and Anti-Theft Technologies

Transportation and Mobility Safety

• Air Passenger Safety Protocols

• Security Systems on Buses, Trains and Cruise Ships

• Road Safety for Tourists (Rental Cars, Tour Buses, Taxis)

• Emergency Evacuation Protocols at Transport Terminals

Hotel and Tourism Center Safety

• Access Control and Biometric Systems

• Fire Safety Systems in Hotels and Accommodation Centers

• Cybersecurity in the Tourism Industry (Data Protection and Reservation Systems)

• Crisis Management in Hotels (Terrorism, Natural Disasters, Pandemics)

• Staff training in safety and emergency response

Tourism attraction and event safety

• Safety management in amusement parks, museums and cultural heritage sites

• Security of large events (festivals, sports competitions, concerts)

• Crowd management and monitoring technologies (AI, drones, sensors)

• Emergency evacuation planning in crowded places

• Coordination of volunteers and staff for safe events

Innovation and the future of tourism safety

• AI platforms for travel risk assessment

• Smart surveillance and the Internet of Things in tourism centers

• Biometric passports and innovations in border security

• Drone technology in search and rescue in tourist areas

• Integrating safety in sustainable tourism (ecoparks, adventure tourism)

Guests and speakers

Dr.Farzaneh Sadegh
Minister of Roads and
Urban Development

Dr.Satar Hashemi
Minister of
Communications and
Information Technology

Dr.Reza Salehi Amiri
Minister of Cultural Heritage,
Tourism and Handicrafts

Dr.Hosein Afshin
Vice President for Science,
Technology and Knowledge-
Based Economy

Dr. Sorena Sattari
Associate Professor at Sharif University of Technology & Chairman of the Science
and Technology Commission of the Strategic Council on Foreign Relations

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Dr. Reza Masroor
Secretary of the Supreme Council of Free Trade Zones

Captain Hossein Khanlari
CEO of Homa (Iran Air)

Pir Hossein Kolivand
President of the Iranian Red Crescent Society

Dr. Mohammad Kabiri
CEO of Kish Free Zone Organization

Dr. Kourosh Dastpak
Head of the Standards Organization of Kish Island

Dr. Hossein Farzanehpour
Head of the Civil Aviation Organization

Major Private Sector Companies

Tourism Industry

- **Mika Mall** (active in tourism and trade)
- **Iran Mall**
- **Iran Tourism Development Company** (affiliated with the Cultural Heritage Organization)
- **Cultural Heritage and Tourism Investment Company** (SEMGA)
- **Tourism Bank and its subsidiaries**
- **Parsian Hotels Group**
- **Homa Hotels Group**
- **Kish Development and Management Company** (owned by the Kish Free Zone Organization)
- **Iran Touring and Tourism Company**

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Maritime Transportation Industry

- **Islamic Republic of Iran Shipping Lines** (IRISL)
- **Valfajr Shipping Company**
- **National Iranian Tanker Company** (NITC)
- **Caspian Sea Shipping Company**
- **Hormoz Shipping Company**
- **Savana Shipping Company**
- **Kish Shipping Company**

Aviation Industry

- **Iran Air** (Homa)
- **Mahan Air**
- **Kish Air**
- **Dotvan Air**
- **Meraj Air**
- **Iran Airports & Air Navigation Company** (air traffic control and flight safety)

Cybersecurity Industry

- **AmnAfzar Gostar Sharif** (AmnAfzar)
- **Pad Data Processing Company** (Padvish Antivirus)
- **Shabakeh Gostar Engineering Company** (Saina / Green Web)
- **Pars Pouyesh Company** (specialized in SOC and CERT services)
- **AFTA Company** (Information Exchange Security Organization)
- **ArvanCloud** (cloud infrastructure provider offering DDoS protection and CDN services)
- **Tosan Techno** (focused on electronic banking and fintech security)
- **Raga Company** (active in secure communications and cybersecurity solutions)

Artificial Intelligence Industry

- **Fanap** (Pasargad Financial Group)
- **MAPNA Digital** (a subsidiary of MAPNA Group)
- **System Group** (ERP and AI solutions provider)
- **Shezan Company** (AI and data mining)
- **Digikala Next** – investment arm supporting AI startups
- **Irancell and MCI (Hamrah-e Aval)** – operating AI and IoT innovation centers

How to Register
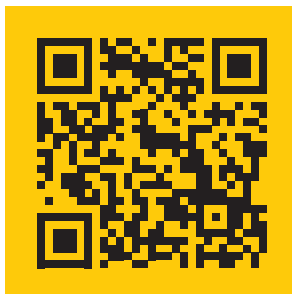
Pre-Registration Page

First, visit the exhibition website at www.ipaskish.com, then go to the pre-registration page and complete the required form.

After submitting your pre-registration, the organizing committee will review your company's information and background, issue an approval, and provide a proforma invoice. Once the payment is made, your registration will be finalized, and your booth allocation will be scheduled on the announced date.

(Please note that booth allocation priority is given to IPAS sponsor companies.)

www.ipaskish.com

Report of
International
Exhibition of IPAS
in Tehran

# International Exhibition of Police Supplies and Equipment, Security and Safety

13-16 October 2025, Imam khomeini Great Mosalla , Tehran, Iran

www.ipasexpo.com

IPAS Kish

International Exhibition of Safety and Security Equipment & Supplies

History:

The idea of holding an international exhibition of police, safety, and security equipment, with the abbreviation IPAS, was formed in 2002 with the initiative of the country›s commander in chief of the police. In March of the same year, the first fair under the title of IPAS 2002 was held in the field of police and security equipment at the conference center of IRIB in Tehran in which the products of 115 companies from 19 countries were presented. After that, the IPAS exhibition was registered in the trade and development organization›s exhibition calendar in Iran and an exclusive permit was granted to it. In that period, the organizer attempted to take effective measures to achieve the current standards and to solve previous problems and defects. Now the international exhibition of police, security, and safety equipment and supplies has managed to achieve a worthy position among the exhibitions of the country and is welcomed by hundreds of domestic and foreign companies and tens of thousands of visitors every year.
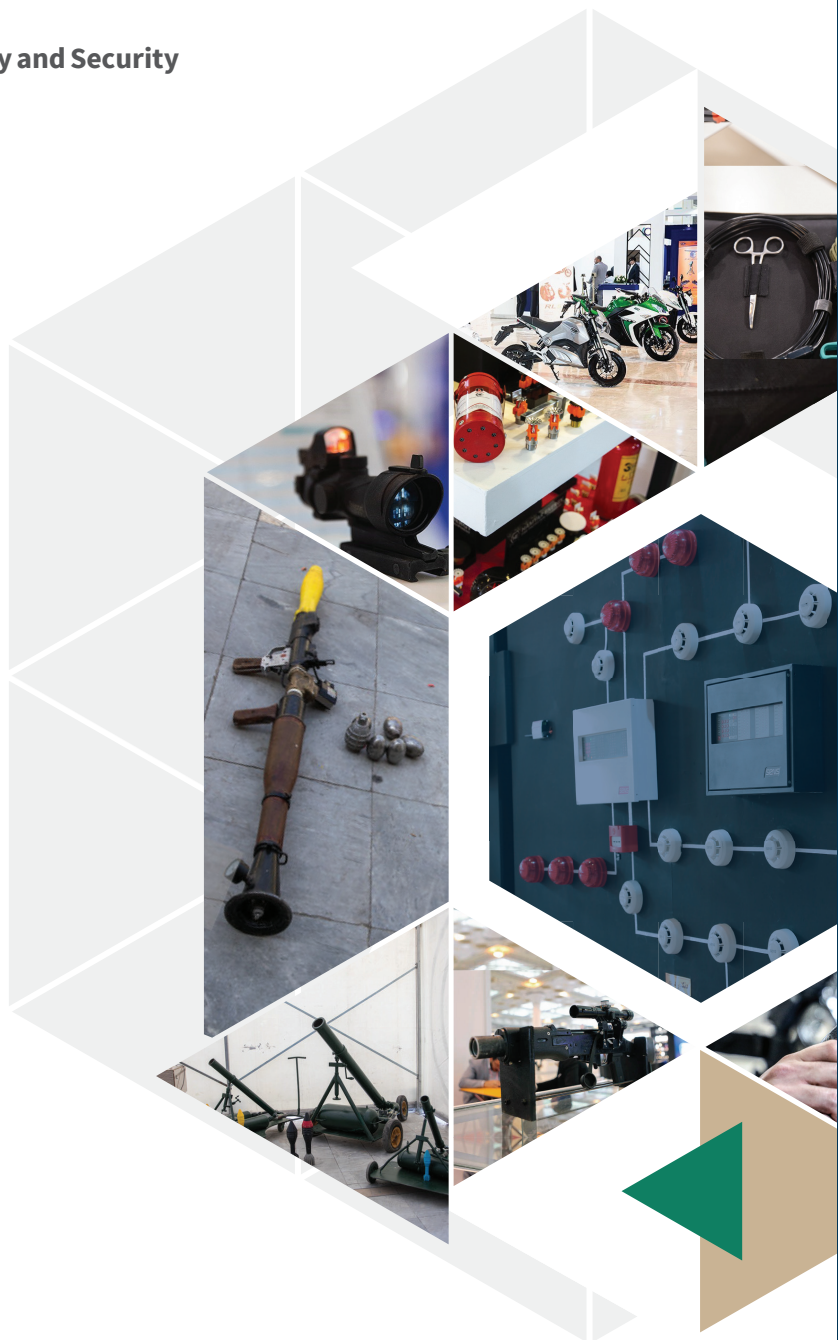
The purpose of visiting the exhibition:

| Variant	Number	Percentage
Acquaintance with new innovations and technologies	220	46.3
Making contracts	27	7.8
Administrative mission	70	14.7
knowing more companies active in this field	117	24.6
Only visiting	15	3.2
Others	16	3.4
Total	475	100.0

Table No. 1: Visitors' opinion regarding the purpose of visiting the exhibition

Goal Achievement of visitors by attending the exhibition

The statistical information related to the visitors› assessment in relation to the achievement of their goals in the 20th IPAS exhibition is presented in the table below. According to this data, %31 of the respondents believe that they achieved their goals by visiting this exhibition to a great extent, while %19.8 stated that they achieved their goals to a small extent and a very small extent.

Variety of equipment and products in the booths

According to the table below, which shows the statistical information about the variety of products and equipment presented in the exhibition, it can be said that nearly half of the visitors had a good and very good opinion about the variety of products and equipment presented in the exhibition. **%53** of them evaluated the variety of equipment and products presented in the exhibition as suitable and very suitable, and **%11.4** evaluated the variety of equipment and products presented in the exhibition as poor and very poor.
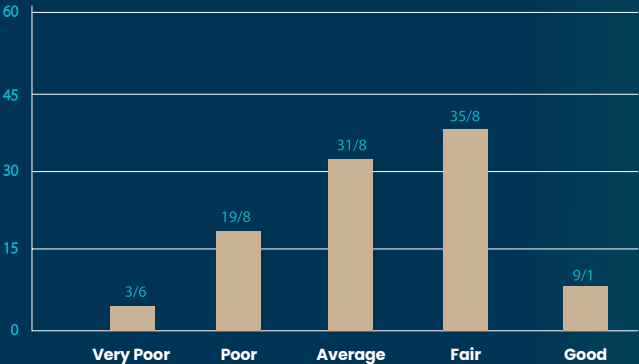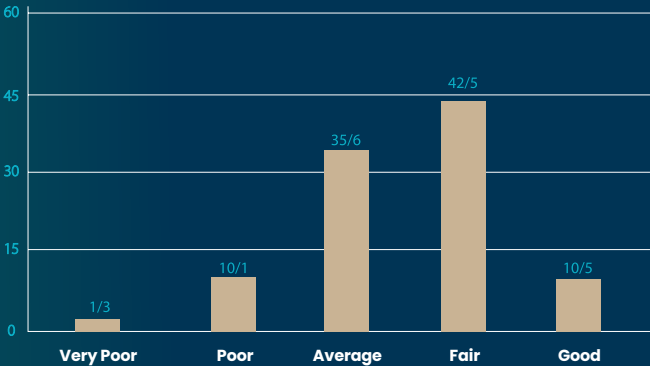

Technology and state-of-the- art products in booths

The following table shows the results of the survey of the visitors opinions regarding the technology and state-of-the- art products. According to the table, **%44.9** of the respondents rated the technology and state-of-the- art products in the booths are suitable and very suitable

Place of employment

The following table shows the frequency distribution of the respondents according to their place of employment. According to the mentioned table, **%26.1** of the respondents are employed in the governmental sector, **%73.9** of the respondents are employed in the private sector.
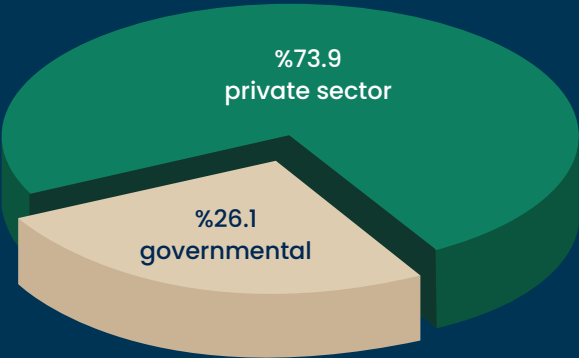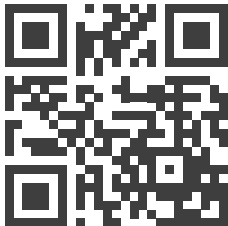
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