



International forum
**SAFETY FOR
THE FUTURE**



12th INTERNATIONAL FORUM „SAFETY FOR THE FUTURE 2026“

Security is the imperative of the modern age!



14 & 15
September 2026



Novi Sad Fair,
Novi Sad, Republic of Serbia

ORGANIZERS



RABEK

REGIONALNA ASOCIJACIJA ZA BEZBEDNOST I KRIZNI
MENADŽMENT (RABEK) BEOGRAD, REPUBLIKA SRBIJA



GLOBAL SECURITY

S4 GLOSEC GLOBALNA BEZBEDNOST
BEOGRAD, REPUBLIKA SRBIJA

CO-ORGANIZERS OF THE FORUM AND EVENTS WITHIN THE FORUM



Република Србија
Министарство информисања
и телекомуникација

Ministry of Information and
Telecommunications Republic of
Serbia



National Contact Center for
Children's Online Safety



International Association -
Supply Chain Safety



Development Center
of Serbia



Business Club
Stena



Professional Association of
the Security Sector



GLOBAL
ASSOCIATION
Association of Global AI and
Robotics Development



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ABOUT FORUM

The forum represents an integrated platform for the development and enhancement of knowledge in the fields of management, security, engineering, ecology, and other scientific and professional disciplines. The forum presents the results of scientific research, analyses, engineering and managerial solutions to practical problems, displays of new methods, forecasts of scientific achievements, and all other results that have not been published before and contribute to the development of scientific and professional thought and work. Innovations, as a driving mechanism for new approaches to security and sustainable development, hold special significance.

To facilitate the exchange of practical knowledge and experiences, the forum features demonstrations of the use of forces, devices, and systems applicable in security breach situations, as well as an exhibition of capacities, devices, and equipment.

Current events, analyses of past events, and predictions of future events are subjects of discussion in expert debates.

EVENTS:



12th International scientific and professional conference „Security and crisis Management - Theory and practice“ (SeCMan)



International Conference „Food safety, risks and supply chain resilience“



International Exhibition of Capabilities, Devices and Equipment in Security - **The International Security Exhibition 2026**



Practical Demonstration of Models, Research results and Application of capacities, Devices and Equipment



Interactive Program



Conference „Security In Educational Institutions“

SeCMan

SECURITY AND CRISIS MANAGEMENT - THEORY AND PRACTICE



The International Scientific and Professional Conference „Security and Crisis Management – Theory and Practice“ is a scientific–professional platform for the exchange, development and improvement of knowledge.

12th International scientific and professional conference „Security and crisis Management – Theory and practice (SeCMan)“

At the conference, scientific and professional papers are presented. The diversity of thematic areas enables the examination of security phenomena through a spectrum of different approaches and methods.

The greatest value of the conference lies in bringing together, in one place, the presentation of issues, the direct expression of opinions by scientists and experts, and the involvement of members of various organizations in the discussion. This approach places the problem in its real dimension and ensures that all interested parties receive relevant information about it.

The goal of the conference is to integrate knowledge from all areas of security and crisis management, explore problem-solving solutions, and connect scientists and experts in these fields. The conference has a multidisciplinary character.

A highly significant aspect of the conference is the presentation of papers based on real-world problems. For author guidelines and important dates, please visit the website: www.bekmen.rs.



INSTRUCTIONS FOR
WRITING PAPERS



TOPIC AREAS

1

SCIENCE, MANAGEMENT, SAFETY

1. Science of security and science of crises
2. Safety, security and protection
3. Management, security management and crisis management
4. Globalization and global aspects of security
5. Strategic management, changes, organization
6. Security analytics, security assessments
7. Methodology of scientific research in the field of security and crisis management
8. Human security, psychology of security
9. New security paradigms
10. Diplomacy, economy, law in the function of security

2

MILITARY, DEFENSE, SECURITY

1. Military sciences, military skills
2. Military power, conflicts, war
3. Military operations and interventions
4. Military logistics in crisis and emergency situations
5. Defense systems, civil defense
6. Military education
7. Modern weapons systems, military technologies
8. Military alliances and international military cooperation
9. Critical military infrastructure
10. Dedicated industry, industrial safety

3

CORPORATE SECURITY

1. Security and security systems, insurance
2. Safety systems at work
3. Quality, standards and standardization in safety, security and crisis management
4. Safety, security and crisis situations in organizations
5. Logistics in crisis and emergency situations
6. Fire and explosion protection
7. Protection of persons, property and business (private security)
8. Environmental protection
9. Critical infrastructure
10. Protection of personal data

4

SOCIAL, NATIONAL, STATE SECURITY

1. International security mechanisms
2. Management of human resources in crisis and emergency situations
3. Legal and economic aspects of crisis management
4. Terrorism
5. National security, national interests and goals
6. Public health, food safety
7. Demography, migrations
8. Corruption, public administration
9. Police in the security system
10. Social and humanitarian aspects of security and crisis management

5

RISK, CRISIS MANAGEMENT, SECURITY

1. Crises, trends of future crises
2. Communication in crisis and emergency situations
3. Epidemics, pandemics, bioterrorism
4. Civil society and crises
5. Change management
6. Theory and practice of risk
7. Vulnerability, resilience and crises
8. Resilience and resilience engineering
9. Risk management
10. Risk assessment methods

6

DISASTERS, EMERGENCIES, SECURITY

1. Critical infrastructure in crisis and emergency situations
2. Disaster risk reduction, emergency management
3. Safe cities
4. Civil protection
5. Protection and rescue system
6. Disaster Risk Assessment, Emergency Management
7. Health care and first aid in crisis and emergency situations
8. Public sector in emergency situations
9. Chemical accidents, nuclear safety, dangerous substances
10. Explosive Remnants of War Management

7

KNOWLEDGE, DEVELOPMENT, SUSTAINABILITY, SECURITY

1. Knowledge management, education and training
2. Modeling and simulations in the field of security
3. Decision-making in security and crisis management
4. Innovations in the field of security and crisis management
5. Operational research in the field of security and crisis management
6. Climate changes
7. Sustainable development and security
8. Energy security, green energy
9. Development and sustainability strategy
10. Humanitarian interventions, assistance in crisis situations

8

TECHNOLOGY, COMMUNICATIONS, CYBER SECURITY

1. Information and communication security
2. ICT systems in crisis and emergency management
3. GIS in the management of crises and emergency situations
4. Nanotechnologies and security
5. Security information platforms
6. Use of aircraft in crisis situations
7. Social networks; digital marketing
8. Information critical infrastructure protection systems
9. Smart cities
10. Technical protection systems

INFORMATIONS FOR AUTORS

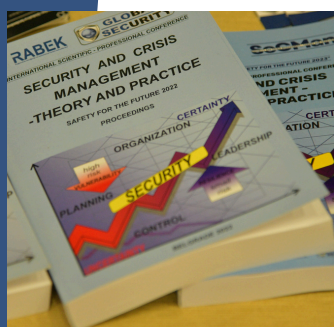
METHOD OF APPLICATION

All interested researchers can submit their papers through the official conference website: www.bekmen.rs

All important dates and author guidelines are available on the official conference website: www.bekmen.rs

PROCEEDINGS

At the conference, scientific and professional papers are presented, and upon receiving a DOI number, they are published in the Conference Proceedings (M30), thereby being indexed in both international and national reference lists:



The category of the Conference Proceedings is determined in accordance with the Regulation on the Procedure and Method of Evaluation and Quantitative Expression of Researchers' Scientific Research Results (Official Gazette of the Republic of Serbia, No. 24/2016, 21/2017, and 38/2017), and it is classified as M33 – Full paper presented at an international conference.

All papers must be submitted in English.

IMPORTANT DATES

Paper registration and abstract submission	to 15/05/2026
Notice of the topic of Paper acceptance	to 25/05/2026
Submission of Papers	to 19/06/2026
Review procedure	to 10/07/2026
Sending the final version of the paper after the review and payment of the registration fee	to 31/07/2026
Printing of Proceedings	to 15/08/2026

Selected papers from conference can be published in the following journals (in accordance with the journal editorial policy):

- *Journal for Security Management with Engineering Application (JSME)*
- *Military Technical Courier*
- *Vojno delo*

INTERNATIONAL CONFERENCE „FOOD SAFETY, RISKS AND SUPPLY CHAIN RESILIENCE”

Learn more about this event, speaker or audience registration on the Forum website: en.forumbzb.rabek.org



Within the 12th International Forum „Safety for the Future 2026”, this event brings together experts, institutions, companies, the academic community, and representatives of international organizations to exchange modern approaches to improving food safety, risk management, and strengthening supply chain resilience.



DATE

14 September 2026

First Day of the Forum

TIME

10:00 – 18:00

Full-day programme

LOCATION

Novi Sad Fair

Part of Forum 2026

Who is the conference intended for?

ZONE 01

Business

Intended for organizations and professionals who manage production, quality, logistics, distribution, and business decisions in this field on a daily basis.

- 01 Food producers and organizations from the food industry
- 02 Logistics and transport organizations
- 03 Systems for storage, distribution, and tracking of goods flows
- 04 Companies that develop and offer products, technologies, and services that contribute to food safety, risk management, and strengthening supply chain resilience

ZONE 02

Institutions, scientific and professional community

Intended for stakeholders who, through regulation, control, research, and education, shape standards, procedures, and modern approaches in this field.

- 01 Institutions and regulatory bodies
- 02 Experts in quality, food safety, risk management, and supply chain resilience
- 03 Inspection services, laboratories, and conformity assessment organizations
- 04 Faculties, institutes, research centers, secondary schools, and other representatives of the academic community

PRACTICAL DEMONSTRATION OF MODELS, RESEARCH RESULTS AND APPLICATION OF CAPACITIES, DEVICES AND EQUIPMENT

A practical demonstration of models, research results, and the application of capacities, devices, and equipment provides insight into the latest technologies and methods used across various fields of security and crisis management.

Practical demonstrations are ideal for anyone who wants to increase visibility, strengthen their market position, and present their solutions in the most effective way.

Learn more about this Forum event and the registration process on the website www.forumbzb.rabek.org





INTERACTIVE PROGRAM

Interactive Program Formats:

- **Expert Discussion**
- **Panel Discussion**
- **Round Table**
- **Equipment / System Showcase**
- **Lecture**
- **Presentation**
- **Demonstration**
- **Workshop**
- **Case Study**
- **Thematic Discussion**
- **and other formats...**

Learn more about the dates, registration process, and fees on the Forum website www.forumbzb.rabek.org.

Within the International Forum „Safety for the Future” we place special emphasis on developing and exchanging knowledge and experience through various formats of the interactive program. These events represent a permanent part of the Forum’s agenda, bringing together experts from different fields of security to share research, analyses, and projections of future challenges.

Participants in the expert discussions include renowned professionals from various security domains, representatives of state and local institutions, legislators, security agencies, non-governmental organizations, the academic community, and other relevant sectors.





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CONFERENCE „SECURITY IN EDUCATIONAL INSTITUTIONS“

Conference „Security in educational institutions“ has been a permanent part of the International Forum „Safety for the Future“ since its very first edition. For twelve consecutive years, this topic has held a central place because it directly affects children, teaching and non-teaching staff, as well as the entire educational system and society as a whole.

This event brings together representatives of educational institutions, relevant authorities, the Ministry of the Interior, the healthcare and justice sectors, parents, students, and security professionals. The goal is clear: to openly discuss risks, exchange experiences, and define measures that improve safety in schools.

Learn more about this event and the registration process for speakers or attendees on the Forum website www.forumbzb.rabek.org



12th INTERNATIONAL FORUM „SAFETY FOR THE FUTURE 2024“



ORGANIZERS



RASEC
Regional Association for Security and Crisis Management

RASEC – REGIONAL ASSOCIATION FOR SECURITY AND CRISIS
MANAGEMENT (RASEC) BELGRADE, SERBIA



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