

CBRNe Summit Europe 2024

CONFERENCE
AND EXHIBITION

BUDAPEST, HUNGARY
11TH - 13TH MARCH 2024

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CBRNe Summit Europe

Conference and Exhibition 11-13 March 2024 | Budapest, Hungary

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Conference Day One – Monday 11th March 2024

08.30 REGISTRATION AND NETWORKING

09.00 CHAIRMAN'S OPENING REMARKS

Professor Roberto Mugavero, President, OSDIFE

EUROPEAN CIVIL CBRNe CAPABILITIES AND DEVELOPMENTS

09.10 COUNTERING TERRORISM THREATS IN HUNGARY

Police Lieutenant Colonel Nandor Kocsis, Head of CBRN Department, Counter Terrorism Centre, Hungary

09.30 DISASTER MANAGEMENT AND CBRN RESILIENCE – GERMANY PERSPECTIVE

Hanno Dickmanken, CBRN Protection, Federal Office of Civil Protection and Disaster Assistance, Germany



09.50 METROHM KEEPING YOU SAFE

Adrienn Simon, Product Specialist, Metrohm

10.10 NETWORKING COFFEE BREAK

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10.40 UPDATE ON UKRAINE SITUATION – CBRNE INCIDENTS AND RESPONSE

Colonel Maksym Kustov, Head of Scientific Department on Problem of Civil Protection and Technogenic-Environmental Safety, National University of Civil Protection of Ukraine



11.00 OPIOIDS AND AEROSOLS DETECTION CAPACITY BY PROENGIN

Christophe Phan-Kim, Sales Development Manager, Proengin

11.20 EU NETWORK OF CBRN TRAINING CENTRES - TRENDS AND PRIORITY TOPICS FOR CBRN TRAINING

Dr. Olga Vybornova, Senior Researcher and EU Project Manager, Centre for Applied Molecular Technologies, Université catholique de Louvain, Belgium



11.40 BUILDING A CBRNE CAPABILITY – GAINING ADVANTAGE WITH SIMULATORS

Steven Pike, Managing Director, Argon Electronics



12.00 UNVEILING THE SILENT KILLER: CYANIDE POISONING

Rafal Jablonski, Key Account Manager, SERB Speciality Pharmaceuticals

12.20 NETWORKING LUNCH BREAK

CBRNe FORENSICS

13.20 CHEMICAL FORENSICS RESEARCH ACTIVITIES OF THE OPCW

Dr. Adriaan Marais, Senior Analytical Chemist, OPCW Laboratory



13.40 OUTCLASSING EMERGING THREATS WITH EMERGING TECHNOLOGY: NOVEL THREATS AND AEROSOLS

Chris Carpita, Director of Sales, 908 Devices

14.00 PANEL DISCUSSION – HOW FORENSICS IS DEVELOPING DUE TO NEW THREATS AND TRENDS

Overview of how CBRNe Forensic teams are developing new methods and rapid response to understand new threats and trends

Moderated by:

- Chris Singer, Director, Policing, Safety and Security, Resilience Advisors Network

Panellists:

- Lieutenant Colonel Jozsef Volarics, Executive Officer, National Bureau of Investigation, Hungary
- Ed Van Zalen, Programme Manager CBRN, Netherlands Forensic Institute
- Dr. Adriaan Marais, Senior Analytical Chemist, OPCW Laboratory

14.50 NETWORKING COFFEE BREAK

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15.20 HOW NUCLEAR FORENSICS IS SUPPORTING THE RADIOLOGICAL CRIME SCENE MANAGEMENT

Eva Szeles, Scientific Advisor, Nuclear Forensics and Radiological Crime Scene Management, Centre for Energy Research, Hungary

NUCLEAR AND RADIATION SAFETY

15.40 IAEA RESPONSE TO A RADIATION INCIDENT

Itimad Soufi, Section Section Head, Nuclear Security of Materials Outside of Regulatory Control Section (MORC), Division of Nuclear Security, International Atomic Energy Agency (IAEA)

16.00 RADIATION SAFETY AND RESILIENCE – CURRENT CAPABILITIES

Lyudmila Simeonova, Head of Emergency Division, Nuclear Regulatory Agency, Bulgaria

16.20 CHAIRMAN'S CLOSING REMARKS

Professor Roberto Mugavero, President, OSDIFE

16.30 – 18.00

NETWORKING DRINKS RECEPTION IN EXHIBITOR HALL

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Conference Day Two – Tuesday 12th March 2024

08.30 REGISTRATION AND NETWORKING

09.00 CHAIRMAN'S OPENING REMARKS

Professor Roberto Mugavero, President, OSDIFE

INTERNATIONAL MILITARY CBRNe CAPABILITIES

09.10 HUNGARIAN MILITARY CBRNE CAPABILITIES

Colonel Jozsef Veres, Commander, CBRN Regiment, Hungarian Defence Forces

09.30 U.S. ARMY CBRNE CAPABILITIES AND THE FUTURE OF CBRNE

Michael Bailey, Director, U.S. Army DEVCOM Chemical and Biological Center

09.50 CZECH ARMY CBRN CAPABILITIES

Lieutenant Michal Belsan, Senior Officer, Analysis, and Informational Support Department, 31st Regiment of Radiation, Chemical and Biological Protection, Armed Forces of Czechia

10.10 NETWORKING COFFEE BREAK

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10.40 SLOVAKIAN CBRNE CAPABILITIES AND DEVELOPMENTS

Colonel Oliver Toderiska, Head of CBRN Corps, Slovakia Armed Forces

11.00 NORWEGIAN CBRNE CAPABILITIES AND CURRENT THREATS

Lieutenant Colonel Anders Kildal, Commandant CBRN, Norwegian Armed Forces

11.20 JCBRN DEFENCE COE – INTRODUCTION, SUPPORT TO THE ALLIANCE AND OUTREACH ACTIVITIES

Colonel Wolfgang Reich, Deputy Director, JCBRN Defence Centre of Excellence

11.40 PUBLIC HEALTH ROLES AND RESPONSIBILITIES IN EMERGENCIES – APPLICATION OF MILITARY DEPLOYABLE BIO LABORATORY CAPABILITIES IN CBRN-RELATED EMERGENCIES

Dr. Albert Torma, Deputy Chief Medical Officer, National Center for Public Health and Pharmacy, Hungary
Lieutenant Colonel Agnes Nagy, Head, Epidemiological and Scientific Research Institute, Hungarian Defence Forces

12.00 NETWORKING LUNCH BREAK

DECONTAMINATION SYSTEMS



13.00 FAST-ACT: FAST & FORWARD DRY DECONTAMINATION

Gregg Lisicki, Sales Manager, Fast-Act

13.20 PANEL DISCUSSION – DECONTAMINATION SYSTEMS AND DEVELOPMENTS

Overview of different decontamination techniques used by different European Armed Forces – Developments and New Techniques

Moderated by:

- Dr. Hazem Matar, Associate Professor, Toxicology Research Group, University of Hertfordshire, United Kingdom

Panellists:

- Colonel Oliver Toderiska, Head of CBRN Corps, Slovakia Armed Forces
- Lieutenant Michal Belšán, Analysis and Informational Support Department, the 31st CBRN Defence Regiment
- Major Levente Urban, Head of Sampling Group, 102 CBRN Regiment, Hungarian Defence Force

MEDICAL COUNTERMEASURES TO A MASS CASUALTY INCIDENT

14.10 EU RESPONSE TO A MASS HEALTH EMERGENCY

Laurent Muschel, Acting Head, Health Emergency Preparedness and Response Authority (HERA), European Commission



14.30 MEDICAL COUNTERMEASURES TO A MASS CASUALTY INCIDENT

Greg Burel, President, and Chief Executive Officer, SNS Foundation and Former Director of the US Strategic National Stockpile



14.50 CBRN CONTAMINATED BODIES MANAGEMENT

Thierry Pollet, R&D Manager, Ouvry
Bastien Lecourt-Capdeville, Head of Project, Ouvry

15.10 NETWORKING COFFEE BREAK

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15.40 ALBANIA RESPONSE TO A MASS CASUALTY CBRNE INCIDENT

Dr. Skender Brataj, Director-General, National Medical Emergency Center, Albania

16.00 HOW THE RED CROSS SUPPORT/RESPOND TO A MASS CASUALTY INCIDENT

Laurent Robert, Weapons Contamination, CBRN Advisor, International Committee of the Red Cross (ICRC)

16.20 CHAIRMAN'S CLOSING REMARKS

Professor Roberto Mugavero, President, OSDIFE

16.30 CLOSE OF CONFERENCE AND EXHIBITION

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Live Demonstration – 13th March 2024, 8.00 – 12.30

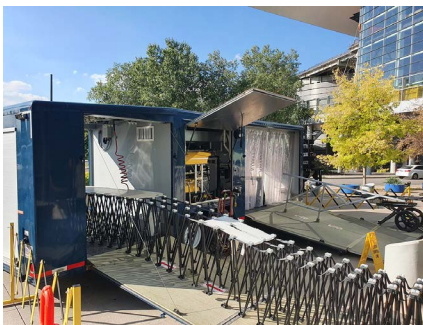
OVERVIEW

A live demonstration/exercise by the Hungarian Defence Forces and the National Bureau of Investigation (NNI) showcasing their CBRNe capabilities and techniques. This will be followed by short vendor demonstrations showcasing their products in a live environment.



AGENDA

- 08.00** BUS LEAVES THE MERCURE CASTLE HILL HOTEL
- 08.30** ARRIVES AT GAMMA HQ
- 08.35** WELCOME ADDRESS BY GAMMA TECHNICAL CORPORATION
- 08.45** INTRODUCTION BY THE HUNGARIAN DEFENCE FORCE
- 08.50** HUNGARIAN DEFENCE FORCE DEMONSTRATION OF THEIR SIBCRA TEAM SAMPLING TECHNIQUES
- 09.20** INTRODUCTION BY BUREAU OF INVESTIGATION (NNI)
- 09.35** BUREAU OF INVESTIGATION (NNI) DEMONSTRATION OF THEIR CBRN FORENSICS
- 10.00** COFFEE BREAK
- 10.30 – 12.30** VENDOR DEMONSTRATIONS
- 12.30** BUS LEAVES FOR THE MERCURE CASTLE HILL HOTEL
- 13.00** BUS ARRIVES AT THE MERCURE CASTLE HILL HOTEL



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908 Devices is democratizing laboratory mass spectrometry instruments with our simple handheld and desktop devices for critical-to-life applications. MX908 is a multi-mission handheld mass spectrometer utilized by elite responders conducting chemical, explosive, priority drug and HazMat operations around the world. MX908 detects compounds at trace levels with a high level of sensitivity and unparalleled selectivity, giving you actionable intelligence that other technologies can't. The power of high-pressure mass spectrometry (HPMS) accurately discriminates priority threats from the broad range of interferents that lead to false alarms with other technologies, making it an ideal technology for corrections and law enforcement customers.



Leveraging >50 years of expertise, Agilent create portable instruments that provide trusted answers to our customers' most critical questions. The 'Resolve' system can identify explosives, narcotics and hazardous materials either directly (e.g. exposed powder or a liquid spillage), or through barriers such as coloured opaque plastics, glass or paper.



With over 25 years of experience in the field, AIRSENSE Analytics GmbH has committed itself to making the world a safer place as one of the leading manufacturers of detection devices for dangerous substances. The instruments, which are produced in Germany, are used in many different areas to fight CBRNe threats by Police, Armed Forces and Fire Brigades worldwide.



AIRSENSE's featured products include the GDA series, highly sensitive CWA and TICs detectors for various end uses; and the pBDi, a biothreat detector capable to test a sample against 6 agents simultaneously.

Created to enable you and your CBRN / HazMat response teams to ensure their incident response capability is optimised and in a state of verifiable readiness. Our powerful CBRN / HazMat training systems are in use by Military, Government and industrial organisations worldwide including France, UK, USA, Canada, Germany, Sweden, India and Australia. Visit our exhibition booth to see for yourself how our simulation systems can enhance your organisation's operational readiness in a cost effective, safe, environmentally friendly and engaging manner and arrange a free no obligation trial.



Bertin Environics has over 35 years of experience in improving CBRN safety around the world with its in-house technologies and portable and fixed monitoring solutions. Different organizations in over 50 countries, from civil defence and homeland security to the military, have already selected Environics as their partner in CBRN threat detection.



CRISTANINI is a global leader in the research and development of solutions for CBRN emergencies. With more than 40 years' experience in developing decontamination systems, CRISTANINI excels at reducing the logistic, training and operator burdens through innovative, modular and multi-functional solutions for Defence and Civil Protection. Simple, reliable.....and effective!



DPI S.r.l., established in 1913, is an innovative leading company of the Leonardo Group, specializing in the design, development, testing and manufacture of Respiratory Protective Equipment, in the business for more than 100 years. DPI has specialist skills in the DSPS CBRN sector, deriving from the experience gained with being part of the Pirelli group for over 75 years and enhanced by the Leonardo Group expertise and resources, providing solutions to protect users in the most extreme environments they face. Army, Navy, Air Force and First Responders (Police, Prisons, Border Guards & Security Apparatus Agencies) along with Civil Defense Organizations, use DPI DSPS product ranges for their immediate and planned needs. Our portfolio of DSPS qualified CBRN solutions include Full-Face Respirators & filters, Escape Hoods, EEBDs, SCBA Systems and Protective Suits.



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Founded in 2013, FAST-ACT® is a USA-made, military-grade dry decontamination solution that immediately decontaminates, contains, and neutralizes Chemical Warfare Agents (CWAs), Toxic Industrial Chemicals, and Toxic Industrial Materials – safely and in a single response tool. Its broad range of utility allows for use in any situation against chemical threats, including by CBRNe and HAZMAT teams.



Gamma Technical Corporation was founded in 1920 and has been acting in the fields of nuclear measurement techniques, radiation protection and CBRN defence for more than 70 years. We are developing, manufacturing and implementing the following products:



Radiation detectors, measuring instruments and Radiation Portal Monitors, Monitoring stations for measuring background radiation, radioactive particles in air, industrial gasses and meteorological parameters, Integrated CBRN reconnaissance systems, Local and countrywide monitoring networks and early warning systems, CBRN reconnaissance, first response and armoured vehicles, mobile laboratories, Military and industrial filter canisters, Filtering type chemical protective suits, Decontamination equipment.

We are representing foreign partner companies active in the CBRNe field in Hungary.

H3D offers the world's highest-performance gamma-ray spectrometers and imaging spectrometers. From storage to measurement in less than two minutes, we guarantee 1.1% FWHM energy resolution at 662 keV in a portable package. The H series gamma-ray imaging spectrometers are used for applications in CBRNE and emergency response around the world as well as for applications in nuclear power industries, safeguards and waste management. The A400 series RIIDs are the new state-of-the-art technology for portable isotope identification in a ruggedized package. H3D also has the capability of developing custom solutions for your spectroscopy or imaging needs.



Hispano Vema is a recognized global leader in the manufacturing and development of CBRN Decontamination Systems.



We provide to both military and civilian markets a complete range of state-of-the-art CBRN Decontamination Solutions: CBRN Decontamination Agents, CBRN Decontamination Apparatus, Mobile CBRN Decontamination Stations and Mass CBRN Decontamination Stations.

Delivering Innovation based on modularity and versatility, which provides an efficient and customized solution to fulfill customer's CBRN Decontamination Capabilities.

Hispano Vema: Innovation for Mitigate Risk and Save lives.

Protecting citizens is an important goal of nations worldwide as challenges to public health security come from an increasing number of natural and man-made threats. For more than 60 years, Meridian Medical Technologies, LLC – a wholly owned subsidiary of Kindeva Drug Delivery, L.P. has been a global force in medical countermeasure development, manufacturing, and supply. We ensure reliable emergency treatment options are available to protect civilians, military service members, and first responders — today, tomorrow, and for years to come. The United States Department of Defense, Homeland Security, local emergency services departments, and ministries of defense and health in more than 30 nations worldwide call on our Global Health Security team when they need a trusted partner to support preparedness for public health emergencies and battlefield threats from chemical and biological hazards. Utilizing our dynamic capabilities, we develop solutions that enable government emergency preparedness, including development of our autoinjector technology to meet specific country needs or requirements. Rapid response is essential in life-or-death situations, especially when they involve chemical or biological threats. When you need medical countermeasures to bolster your emergency response preparedness, Kindeva is your global health security partner. Expect the best and prepare for the worst.



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Metrohm is one of the world's most trusted manufacturers of high-precision instruments for chemical analysis. Founded in 1943 by Bertold Suhner, Metrohm has grown to an international company that supplies its products in more than 80 countries through more than 40 own subsidiaries and numerous exclusive distributors.

Headquartered in Herisau, Switzerland, where most of our analytical instruments are engineered, designed, developed, and produced.

Our portfolio at a glance: Raman and Near-infrared spectroscopy, pH-, ion and conductometers. Potentiometric, thermometric and Karl Fischer titrators, Potentiostats and galvanostats, Voltammetry and CVS, Ion chromatography, Stability measurement, Process analysis

For more information, please visit our website: [Hungary | Metrohm](https://www.metrohm.com)



NBC-Sys is a leading provider of CBRN detection, protection and decontamination solutions. For more than 70 years, we provide our Military & Civil customers with:

- Air-treatment systems for vehicles & shelters,
- Decontamination solutions for sensitive materials, vehicles, aircrafts, infrastructure and personnel,
- Individual protection, including respirators units and CBRN filter,
- Chemical & biological individual detectors and mobile detection kits.

NBC-Sys is continuously maintaining an in-house design, development, production, testing & support capability.



NUVIA is an international group specialized in nuclear technology, through three fields of activities: Engineering, Services and Products. We have a unique array of technologies and services in nuclear measurement: radiation protection, characterization, and geolocation & mobile measurement.

NUVIA has developed under a unique brand name - NUVIATECH Instruments - a differentiating product range and service offering to tackle challenging applications in Health Physics, Security, D&D and Environmental markets. NUVIA prides itself in working collaboratively with its customers to bring innovative products to the field and make a difference.

NUVIA is exhibiting at the CBRNe Summit Europe, presenting unprecedented technologies designed to make the world safer, through prevention and radiological surveys, doubt removal and radioprotection, search and identification of radioactive sources, contamination search and screening in emergency situations. NUVIA is proudly exhibiting the new DRONE-G Mini, the CoMo contamination monitor, the DoImo dose-rate monitor as well as the NuVISION gamma imaging camera and other innovative solutions.



Observis is a developer and supplier of comprehensive situational awareness systems for CBRNe, environmental and industrial monitoring. We have extensive experience in delivering solutions to, for example armoured and light reconnaissance vehicles and critical infrastructure applications. Our core competitive edge is the seamless system integration. The solutions we deliver are fully scalable as well as platform and hardware independent. This enables us to offer customers the freedom to select the most suitable components meeting their operational requirements.



OUVRY specializes in the study, research, development and manufacturing of CBRN personal protective equipment (PPE) and decontamination solutions, for the civilian and military markets.

Evacops: Specially designed for the transport of CBRN contaminated casualties from the field to the ART, while allowing the realization of emergency medical procedures.

Ensures containment of contaminants to avoid contamination of medical team and transport personnel, vehicle or aircraft used to extract the victim.

CBRN Body bag: The CBRN body bag was developed for confinement and evacuation of the CBRN contaminated bodies. It was designed to avoid cross-contamination during the extraction and storage of the corpse.



CBRN protective system

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Prodata Kft. has been distributing state-of-the-art devices in the field of security technology and chemical protection since 1990. In this area, it has established a close cooperation with leading manufacturers, including Kromek for high performance radiation detectors and Avec Chem for protective filters for gas masks and CBRN protective suits.



Rigaku Analytical Devices is a pioneer in handheld 1064nm Raman technology for the identification of unknown hazardous chemicals and CBRNE threats. The utilization of 1064nm Raman means the Rigaku ResQ CQL portfolio of analyzers have the ability to overcome fluorescence interference, thus providing a rapid response of less than 1 minute, the ability to scan dirty or colored substances, and the capability to scan through translucent packaging – keeping first users safer by avoiding exposure. www.rigakuanalytical.com



SERB Pharmaceutical is a growing pharmaceutical company and a dedicated ally to healthcare providers treating patients with critical conditions, focusing on emergency care and rare diseases.

For over 30 years they have made treating these complex and life-threatening conditions possible, supporting clinicians, healthcare systems and governments while offering hope to patients and their families.

SERB Emergency Care has one of the most comprehensive, wide-ranging Emergency Care portfolios in the world, covering CBRN risks such as nerve agents, cyanide, and heavy metal poisoning. In addition, SERB is one of the few companies that can manufacture polyclonal antibodies at a commercial scale and suitable for market authorisation in all territories.

As a fully integrated company, they have the experience and capabilities to acquire, develop, manufacture, and distribute medicines to the highest standards, and make them available worldwide through our secured supply chain.

#proud to save lives.



Serstech - Truly handheld Raman devices for quick chemical threat identification. Serstech manufactures the smallest, lightest and most cost-effective Raman solutions on the market and the usability is beyond any of our competitors. As an operator in the field, you can have the device in your pocket, operate with one hand and with just a single button press identify the chemical compound. All substance libraries are developed in-house in cooperation with Swedish Defense Research Agency (FOI), army, police and customs around the world. Serstech's instruments comes with a complimentary and powerful companion software, for fast and correct decision making, that will meet your needs both in the field and in the office or laboratory. The libraries are updated free of charge on a quarterly basis.



For more than 40 years, Teledyne FLIR's Detection division has safeguarded people and property by providing tools that see and sense harmful chemical, biological, radiological, nuclear, and explosives (CBRNE) substances. Intelligence, innovation, and intuitive design are featured in every Teledyne FLIR device, so responders are prepared when the need arises. Our platform of multi-use products provides cost-effective, high-performance solutions for defense, counterterrorism, homeland security, HAZMAT, law enforcement, public safety, health, environmental, and commercial organizations around the globe.

For more information on Teledyne FLIR's detection solutions, visit www.teledyneflir.com/detection



Tracerco is a world-leading industrial technology company with over 65 years' experience. We offer a wide range of award-winning radiation monitors to measure radiation dose rate or monitor process and environmental contaminants in a number of applications. All of our products including; handheld dose rate, contamination, NORM and x-ray monitors, as well as our range of personal electronic dosimeters (PEDs) have been designed to be lightweight and easy to use. Our full range is available for both purchase and hire and we also provide a calibration service for all types of radiation monitor. At Tracerco we provide a solution for every radiation monitoring and management need, keeping you and your people safe.



Tradeways, Ltd., founded in 1974, is the principal exporter of U.S. MIL SPEC CBRN equipment. Featured products are Battelle's REBS biological detector/identifier, AN/PDR-120 Radiac, SSDX-12 wet wipes, CO CBRN30 SCape escape respirator and GeGi high purity germanium gamma ray imaging spectrometer.



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Additional Notes

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Early Bird Rate - In order to qualify for any 'early bird' rates, booking must be received before the deadline date listed in the conference marketing material.

Substitutions & Cancellations - Delegates may nominate an alternative person from their organisation to attend up to 24 hours prior to the start of the event, at no extra charge. Should substitution not be possible, cancellation charges apply as follows: 8 weeks or more prior to start of event: 10% of the delegate fee, 4 to 8 weeks prior to start of event: 50% of the delegate fee, 4 weeks or less prior to start of event: 100% of the delegate fee. All substitutions and cancellations must be received in writing

Access Requirements - Delegates should advise of any special access requirements at the time of registration. Registration Information - Registration information will be sent to registered delegates by email at least seven days prior to the event. Any delegate not receiving the registration information should contact us by email to events@intelligence-sec.com

Alterations to Programme - Cancellation/Postponement of Event - Intelligence-Sec reserves the right to make alterations to the conference programme, venue and timings.

In the unlikely event of the programme being cancelled by Intelligence-Sec, a full refund will be made. Liability will be limited to the amount of the fee paid by the delegate. In the event of it being found necessary, for whatever reason, that the conference is being postponed or the dates being changed, the organisers shall not be liable for any expenditure, damage or loss incurred by the delegate. If by re-arrangement or postponement the event can take place, the booking between the delegate and the organisers shall remain in force and will be subject to the cancellation schedule in paragraph 3

Speakers - Views expressed by speakers are their own. Intelligence-Sec cannot accept liability for advice given, or views expressed, by any speaker at the conference or in any material provided to delegates.

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Data Protection - By submitting registration details, delegates agree to allow Intelligence-Sec and companies associated with the conference to contact them regarding their services. Delegates who do not wish to receive such communications please email events@intelligence-sec.com. The contact details of registered delegates will be placed on the attendee list which will be passed to sponsoring companies and to all attendees for them to see who is at the conference for the purpose of networking and meetings. Delegates who do not wish to be included on this list should advise at the time of booking.

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