



CBRNe SUMMIT EUROPE

URBAN MASS CASUALTY RESPONSE

Conference and Exhibition

Brno, Czech Republic

23rd – 25th June 2020

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Supported by:



Speaker Line-up

- Colonel David Martinek, Director, **NATO Joint CBRN Centre of Excellence**
- Colonel Jurgen Schlechter, Commander, CBRN Center, **Ministry of Defence, Austria**
- Colonel Wolfgang Reich, Deputy Director, **NATO Joint CBRN Centre of Excellence**
- Colonel Vratislav Osvald, Chief Cluster Support Cell, FNC Cluster CBRN Protection, **Bundeswehr**
- Lieutenant Colonel Douglas Broman, Commander Defense CBRN Centre, **Ministry of Defence, Netherlands**
- Lieutenant Colonel Steve Jacobsen, Head of International Cooperation, Standardization and Doctrines Branch, CBRN Defence Command, **Bundeswehr**
- Lieutenant Colonel Jiří Matějka, Head of Chemical Service, General Directorate of Fire Rescue Service, **Ministry of Interior, Czech Republic**
- Police Lieutenant Colonel Nandor Kocsis, Head of CBRN Department, **Counter Terrorism Centre, Hungary**
- Tomáš Dropa, Director, **National Institute for NBC Protection, Czech Republic**
- Major Christophe Vincart, CBRN SME for the General Staff, Strategy Department, **Ministry of Defence, Belgium**
- Major Perry Read, Deputy Commander, Colorado CBRNe Enhanced Response Force Package (CERFP), **U.S. Army**
- Lyudmila Simeonova, Head of CBRN Department, Fire Safety and Civil Protection Chief Directorate, **Ministry of Interior, Bulgaria**
- Captain Michal Setnicka, HazMat Response Team, Fire Rescue Services, **Ministry of Interior, Czech Republic**
- Professor Roberto Mugavero, President, **OSDIFE**

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EVENT SCHEDULE

Tuesday 23rd June 2020 – Conference and Exhibition Day One

Conference Topics

Civil CBRNe Capabilities across Central-Eastern Europe
Medical Countermeasures to Nerve Agent Substance



Wednesday 24th June 2020 – Conference and Exhibition Day Two

Conference Topics

Military CBRNe Capabilities
International Cooperation between Agencies



Thursday 25th June 2020 – Exercise / Live Demonstration

08.30 – 13.15

Taking place at the Barracks Sumavská, University of Defence, Brno

Czech Army Agent Sampling Demonstration with Decontamination Procedures

Portal Detection System of Gamma Radiation which is designed to classify (sort) population and vehicles after an incident on Nuclear Power Plant - a container of Tisnov City of the Fire Brigade of the Southmoravian Region - demonstration

CBRN Analytical Modul of our Analytical Task Force = detection vehicle of Chemical Laboratory of Tisnov City of the Fire Brigade of the Southmoravian Region - demonstration

Bio-Detection Modul = bio-detection vehicle of our Analytical Task Force = the Chemical Laboratory of the Population Protection Institute of Lazne Bohdanec City - demonstration

Scanning Infrared Gas Imaging System SIGIS II - identification, quantification and visualization of hazardous clouds from long distances - vehicle of our Analytical Task Force = Chemical Laboratory of Population Protection Institute of Lazne Bohdanec City - demonstration of real chemicals

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PROGRAMME DAY ONE

08.30 Registration and Networking

09.00 **CHAIRMAN'S OPENING REMARKS**
Professor Roberto Mugavero, President, OSDIFE

09.10 **WELCOME ADDRESS**
Colonel David Martinek, Director, NATO Joint CBRN Centre of Excellence

CIVIL CBRNe CAPABILITIES ACROSS CENTRAL-EASTERN EUROPE

Overview of how differing civil agencies respond to a CBRNe incident within an urban area with mass casualties. Discussing the current threats faced and the response procedures including Hazmat, Decon and EOD.

Session Moderated by: Jon Hall, Director, Resilience Advisors Network

09.30 **CZECH FIRE RESCUE SERVICE RESPONSE TO A CHEMICAL INCIDENT**
Lieutenant Colonel Jiří Matějka, Head of Chemical Service, General Directorate of Fire Rescue Service of the Czech Republic



09.50 **ORITEST GROUP PRESENTATION**
Josef Orel, Director, Oritest Group
Andreas Buehler, Managing Director, Oritest Group

10.10 **CBRNe CAPABILITIES AND DEVELOPMENT ACROSS HUNGARY TO COUNTER TERRORISM**
Police Lieutenant Colonel Nandor Kocsis, Head of CBRN Department, Counter Terrorism Centre, Hungary

10.30 Networking Coffee Break



11.00 **ARGON ELECTRONICS PRESENTATION**
Steven Pike, Managing Director, Argon Electronics

11.20 **RESPONSE PROCEDURES TO A CBRNe INCIDENT – BULGARIAN PERSPECTIVE**
Lyudmila Simeonova, Head of CBRN Department, Fire Safety and Civil Protection Chief Directorate, Ministry of Interior, Bulgaria

11.40 **CBRNe RESPONSE IN THE URBAN ENVIRONMENT**
Inspector Mark Roberts, Emergency Planning Division, Police Service of Northern Ireland



12.00 **PROENGIN PRESENTATION**
Emmanuel Delsart, Sales and Marketing Director, Proengin

12.20 **OVERVIEW OF CZECH CIVIL CBRNe CAPABILITIES**
Tomáš Dropa, Director, National Institute for NBC Protection, Czech Republic

12.40 Networking Lunch Break

13.40 **TERRORIST USE OF EXPLOSIVES AND CBRN MATERIALS - EU SITUATION AND TREND**
Gonçalo Simões, Head of CBRN & Explosives Team, Europol

MEDICAL COUNTERMEASURES TO NERVE AGENT SUBSTANCE

Since the nerve agent was used in the Salisbury incident there has been a great emphasis on the response procedures and countermeasures that need to be in place if such an incident was to occur again within a crowded city centre. The session will discuss the Salisbury incident as well as how other nations would deal with such an attack. Session Moderated by: Professor Roberto Mugavero, President, OSDIFE



14.00 **EMERGENT BIOSOLUTIONS PRESENTATION**
Dr. Laura Cochrane, Director, Medical and Clinical Affairs, Emergent BioSolutions

14.20 **LESSONS LEARNT FROM THE SALISBURY INCIDENT**
Invited: Dr. Patrick Mullan, Principal Scientist, CBR Division, DSTL



14.40 **SERB PRESENTATION**
Senior Representative, SERB

15.00 **EMERGING CBRNE THREATS AND INVESTIGATING BIOLOGICAL AND CHEMICAL TERRORISM ON THE DARKNET**
Zoran Sandev, Specialised Officer, Bioterrorism Prevention Unit, Interpol



15.20 **ANSELL PRESENTATION**
Senior Representative, Ansell

15.40 Networking Coffee Break

16.10 **U.S. RISK MANAGEMENT OF ASYMMETRICAL THREATS**
Captain (Ret) Bobby Baker, Hazmat Specialist, Dallas Fire Rescue

16.30 **RESPONSE TO A CHEMICAL INCIDENT**
Captain Michal Setnicka, Hazmat Response Team, Fire Rescue Services, Ministry of Interior, Czech Republic

16.50 **CHAIRMAN'S CLOSING REMARKS**
Professor Roberto Mugavero, President, OSDIFE

17.00 – 19.00
CHAMPAGNE AND CANAPES RECEPTION

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PROGRAMME DAY TWO

08.30 Registration and Networking

09.00 **CHAIRMAN'S OPENING REMARKS**
Professor Roberto Mugavero, President, OSDIFE

MILITARY CBRNe CAPABILITIES

Overview of national armed forces CBRNe capabilities and deployment to assist in CBRNe incidents with a special focus on urban areas. Review military response to a major CBRNe attack/threat. The session will also discuss when an incident is a civil or a military situation and how the military assist civil agencies if required. Session Moderated by: Colonel Wolfgang Reich, Deputy Director, NATO Joint CBRN Centre of Excellence

09.10 **SLOVAKIAN CBRNe CAPABILITIES AND DEVELOPMENT IN RECENT YEARS**
Invited: Lieutenant Colonel Oliver Toderiska, Commander, CBRN Battalion, Slovakian Army



09.30 **ORITEST PRESENTATION**
Josef Orel, Director, Oritest Group
Andreas Buehler, Managing Director, Oritest Group

09.50 **NATO FRAME WORK NATIONS CONCEPT (FNC) CLUSTER CBRN PROTECTION - A MULTINATIONAL APPROACH ENHANCING CBRN DEFENCE CAPABILITIES**
Colonel Vratislav Osvald, Chief Cluster Support Cell, FNC Cluster CBRN Protection, CBRN Defence Command, Bundeswehr

10.10 **BUNDESWEHR RESPONSE TO A CBRNe THREAT AND CURRENT CAPABILITIES**
Lieutenant Colonel Steve Jacobsen, Head of International Cooperation, Standardization and Doctrines Branch, CBRN Defence Command, Bundeswehr

10.30 Networking Coffee Break

CRISTANINI CBRN DECONTAMINATION SYSTEMS

11.00 **CRISTANINI INNOVATIVE SYSTEMS FOR CBRN DECONTAMINATION AND DEFENSE**
Dr. Bulent Tudes, Consultant, Cristanini

11.20 **U.S. ARMY CBRNe RESPONSE FORCE – HAZARDS RESPONSE UNIT**
Major Perry Read, Deputy Commander, Colorado CBRNe Enhanced Response Force Package (CERFP), U.S. Army



11.40 **EMERGING THREATS AND RISKS - MEETING THE CHALLENGE FOR NEW CBRNe PROTECTIVE ENSEMBLE REQUIREMENTS**
Professor David Crouch, Global Subject Matter Expert - Application Engineering (Defence & Public Safety), 3M

12.00 **CBRNe IED/EOD THREAT SCENARIOS AND FUTURE CHALLENGES**
Lieutenant Colonel Juergen Pirolt, Director of the European Centre for Manual Neutralisation Capabilities, European Defence Agency (EDA)

12.20 Networking Lunch Break

13.20 **AUSTRIAN CBRNe CAPABILITIES AND RESPONSE TECHNIQUES**
Colonel Jurgen Schlechter, Commander, CBRN Center, Ministry of Defence, Austria



13.40 **DEVELOPMENT OF A NEW LOW THERMAL BURDEN CBRN PROTECTIVE SYSTEM FOR PILOT**
Ludovic Ouvry, President, Ouvry

14.00 **THE KETO-MODEL: A DUTCH APPROACH TO CIVIL-MILITARY CBRN CO-OPERATION**
Lieutenant Colonel Douglas Broman, Commander Defense CBRN Centre, Ministry of Defence, Netherlands

14.20 **CBRNe CIVIL MILITARY COOPERATION IN BELGIUM**
Major Christophe Vincart, CBRN SME for the General Staff, Strategy Department, Ministry of Defence, Belgium

14.40 Networking Coffee Break

INTERNATIONAL COOPERATION BETWEEN AGENCIES

Review of how NGOs and national agencies assist each other when dealing with a CBRNe incident. Discussing how international agencies work together to manage the threats. Session Moderated by: Professor Roberto Mugavero, President, OSDIFE

15.10 **NATO JOINT CBRN DEFENCE COE & EU HORIZON 2020 ENOTICE PROJECT - INTRODUCTION, CIVIL-MILITARY & NATO-EU COOPERATION**
Colonel Wolfgang Reich, Deputy Director, NATO Joint CBRN Centre of Excellence
Dr. Olga Vybornova, Coordinator EU HORIZON 2020 eNOTICE Project, Catholic University of Louvain

15.30 **CBRn CAPACITY BUILDING**
Jirina Valentova, Security and Defence Policy, Hybrid Threats Sector, European External Action Service (EEAS)

15.50 **LATEST CHANGES TO THE UNION CIVIL PROTECTION MECHANISM – USING RescEU TO STRENGTHEN CIVIL CBRN CAPACITY**
Jon Hall QFSM, Director, Resilience Advisors Network

16.10 **CHAIRMAN'S CLOSING REMARKS**
Professor Roberto Mugavero, President, OSDIFE

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LIVE DEMO AND EXERCISE DAY THREE

Timings

08.30 – 13.15

Location

Barracks Sumavská, University of Defence, Brno

Overview of the Demonstration

The demonstration will be provided by the SIBCRA team and the 311th Chemical Biological Radiological and Nuclear Defence (31st CBRN Def RGT).

For the purpose of the demonstration, the SIBCRA team will conduct a mission in an illegal laboratory in order to take samples to provide unequivocal proof of CBRN agents.

The SIBCRA team will then conduct a survey inside of the building, collect samples to ensure their correct packaging, and prepare them for further transport to a designated laboratory for further identification.

During the entire mission the team will ensure that the integrity of the samples is not compromised from the time they were collected to the time the samples are analysed.



Agenda

- 08.30 Depart the Best Western Premier International Brno Hotel
- 08.45 Arrive at the Defence University
- 09.00 Welcome Address by the Defence University
- 09.15 Czech Army Description of what will be demonstrated
- 09.30 Czech Ministry of Interior Description of what will be demonstrated
- 09.45 Coffee Break
- 10.00 Czech Army Agent Sampling Demonstration with Decontamination Procedures
- 11.00 Demonstration of the Portal Detection System of Gamma Radiation which is designed to classification (sort) population and vehicles after an incident on Nuclear Power Plant - a container of Tisnov City of the Fire Brigade of the Southmoravian Region
- 11.30 Demonstration of the CBRN Analytical Modul of our Analytical Task Force = detection vehicle of Chemical Laboratory of Tisnov City of the Fire Brigade of the Southmoravian Region
- 12.00 Demonstration of the Bio-Detection Modul = bio-detection vehicle of our Analytical Task Force = the Chemical Laboratory of the Population Protection Institute of Lazne Bohdanec City
- 12.30 Demonstration of the Scanning Infrared Gas Imaging System SIGIS II - identification, quantification and visualization of hazardous clouds from long distances - vehicle of our Analytical Task Force = Chemical Laboratory of Population Protection Institute of Lazne Bohdanec City
- 13.00 Depart Defence University
- 13.15 Arrive at the Best Western Premier International Brno Hotel

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Since being founded in 1992 by top qualified Czech chemists that have extensive CBRN-know-how, ORITEST have been on the CBRN playground.

The company has grown to a group of companies that are now dealing in a wide range of CBRN protection, manufacturing in detection devices and instruments "from the simple detection paper up to IMS technology". Our product range includes a wide range, from detecting the most known CWA and TIC's in the form of tubes, papers and strips as well as we supply IMS based detection. We are able to customize the products according to the needs and wishes of the customer. Our portfolio also contains products for simple decontamination and riot control. A novelty in our program is the organization of CBRN training which can be tailored to customer requests.

- CWA & TIC Detection
- CWA Decontamination
- RIOT control
- Export all products under the Czech Republic License for the business with military material.

Our production is based on our own expertise and know-how. Our research and development staff have contributed to over 80 patents (mostly used in production) and contributed to more than 150 scientific publications. Our expertise originally started in the military sector and we have now expanded into the civil sector and the protection of the environment.

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CBRNe MAGAZINE published every 2 months by Falcon Communications Ltd serves the information needs of professionals around the world charged with planning for or responding to a chemical, biological, radiological, nuclear or explosives (CBRNe) threat or incident. Spanning the divide of operational and scientific, it brings together opinion formers from the world of civil response, military leaders, academia, government agencies, research labs and industry. Combining the already merging fields of CBRN and explosives together in one magazine, editorial content is a combination of qualitative and researched news, interviews, articles, surveys and regular columns. For details on our global conference and exhibitions please visit www.cbrneworld.net

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Our company has participated in international technical assistance programs, including the Second Line of Defense equipment program. We constantly improve our products and extend their functional capabilities according to market needs. We develop high-tech and ergonomic design solutions using the latest types of ionization radiation detectors and patented information processing equipment and methods coupled with wireless communication technologies.

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Environics has over 30 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.



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OUVRY specializes in the study, research, development and manufacturing of CBRN personal protective equipment (PPE) and decontamination solutions, for the civilian and military markets. Our engineering team is exceptionally well qualified and highly experienced in the fields of textiles and respiratory protection, materials selection, chemistry, and physiological factors. We are extremely conversant with the operational needs of our customers. This in-depth knowledge base and hands-on background enable us to propose innovative solutions which benefit fully from the results of our extensive ongoing R&D activities.



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- Provide advice in all CBRN Defence related areas.
- Develop CBRN Defence doctrines, standards, knowledge to support improvement of interoperability and capabilities.
- Provide opportunities to enhance education and training.
- Contribute to the relevant lessons learned processes.
- Within a Program of Work approved by the Steering Committee, assist NATO, Sponsoring Nations and other international institutions/organizations in their CBRN Defence related efforts,
 - including validation through experimentation.



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The Observatory on Security and CBRNe Defence - Osdife is a national and international reference for researchers and specialists on these fields and, for that, it contributes to experience enhancement, development and sharing by means of study, analysis, research, education, training, workshops, symposium and publications, also involving public and private institutions, agencies, organizations, associations, companies and individuals, in order to promote and encourage the development and adoption of appropriate strategies and initiatives for risks reduction and mitigation, to ensure citizens security and safety and to guarantee the integrity, defence and protection of public and private assets, territory, infrastructure and cultural heritage also in the field of CBRNe Risk and WMD Proliferation



The Department of Electronic Engineering (DIE) of University of Rome “Tor Vergata” was founded in 1983 and now counts about 150 people, including faculty, staff, and cooperating personnel. In terms of traditional scientific areas, the department’s expertise lies in the disciplines of control theory, electronics, electrical engineering, measurements, opto-electronics, telecommunications but also safety, security, defence and intelligence. However, today research is typically carried out with multi-disciplinary approaches, dealing with specific application scenarios and systems. In this since the beginning, many of the DIE teachings and research activities have had the aim to develop, deepen and promote national and international scientific and technical education, studies and researches in the field of Territorial Protection, Safety, Security and Intelligence. In particular the Research Area “Security and Defence” offers expertise in the following sectors: Homeland Security, Military Defence, Civil Defence, Civil Protection, CBRNe Risk and WMD Counterproliferation.



The “Center for Security Training and Education” (CUFS) of state University of Republic of San Marino is born in 2010 moving from an approach centered on scientific research and training to an approach oriented to the application of the discipline and to the solving of problems connected to the security area.

Starting from this first phase, the CUFS, thanks to the several professionals and skills which have been improved through years, today is an international Center of Excellence for analysis, dissemination, innovation and growing of sciences in the field of security, defence, intelligence and territorial risk. This achievement has been also possible thanks to the activities of design, development and promotion of studies, research, dissemination, networking, education and training,. These activities have the objective to address and support the know-how's growth and innovation in methodologies and technologies of public and private Institutes and Organizations operating in the area of Security Defence & Intelligence. Moreover, the very same activities are applied also to specialists, technicians, experts, professionals and researchers such as to everyone who is interested in these issues.

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