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CBRNe SUMMIT USA
LAS VEGAS, NEVADA
12TH – 14TH OCTOBER 2021

CONFIRMED SPEAKERS

- Dr. Eric Moore, Director, U.S. Army DEVCOM Chemical Biological Center
- Richard Schoske, Chief, Diagnostics and Detection Division, Defence Threat Reduction Agency (DTRA)
- Dr. Paula Bryant, Director, Office of Biodefense, Research Resources, and Translational Research, U.S. National Institutes of Health (NIH)
- Donald Alway, Assistant Director, Weapons of Mass Destruction Directorate, Federal Bureau of Investigation (FBI)
- David Bowers, Deputy Chief Inspector, U.S. Postal Inspection Service
- Peter Belk, Deputy Director, JS – Strategy, Plans, Policy and Concepts, U.S. Special Operations Command
- Sergeant Brandon Bordon, ARMOR Task Force, Southern Nevada Counter Terrorism Center, Las Vegas Metropolitan Police (LVMP)
- Dr. Jason Roos, Deputy Program Executive Officer, Joint Program Executive Office for Chemical, Biological, Radiological and Nuclear Defense (JPEO-CBRND)
- Captain Daniele Del Gaudio, Head of CBRN Specialistic Support Office, 7th CBRN Defence Regiment "CREMONA", Ministry of Defence, Italy
- José Antonio Zea Agüero, Director-General, Chemical Information Center (CINQUI), Peru
- Craig Cooper, Chief of Special Operations, Las Vegas Fire Department
- Dennisses Valdes, Branch Chief, Environmental Response Team, U.S. Environmental Protection Agency
- Martin Davey, Lead – CBRNe Strike Team, Hazmat and CBRNe Technician, Ottawa Fire Services, Canada
- Dr. Patrick Mullan, Team Leader Chemical Biological (CB) Response Team, DSTL
- Timothy Rice, Battalion Chief, HazMat Operations, Fire Department New York (FDNY)
- David Di Gregorio, Director, Hazardous Materials Emergency Response, Massachusetts Fire Services

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EVENT SCHEDULE

TUESDAY 12TH OCTOBER 2021
CONFERENCE AND EXHIBITION DAY ONE

DAILY TOPICS
NEVADA STATE CBRNe RESPONSE CAPABILITIES
CHEM-BIO COUNTERMEASURES AND RESPONSE STRATEGIES
INTERNATIONAL CBRNe RESPONSE AND PREPAREDNESS

WEDNESDAY 13TH OCTOBER 2021
CONFERENCE AND EXHIBITION DAY TWO

DAILY TOPICS
U.S. PREPAREDNESS AND RESPONSE TO CBRNe THREATS AND ATTACKS
FIRST RESPONDER TECHNIQUES – HAZMAT AND DECON
PANDEMIC PREPAREDNESS AND MEDICAL COUNTERMEASURES

THURSDAY 14TH OCTOBER 2021
LIVE DEMONSTRATION

WHITE POWDER PROTOCOL
HOSTED BY THE LAS VEGAS METROPOLITAN POLICE DEPARTMENT (ARMOR DIVISION) AND THE LAS VEGAS FIRE & RESCUE CBRNE UNIT

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PROGRAMME DAY 1

08.30 Registration and Networking

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

**NEVADA STATE CBRNe RESPONSE CAPABILITIES**

09.10 **OVERVIEW OF RESPONSE CAPABILITIES OF LAS VEGAS FIRE DEPARTMENT**
Craig Cooper, Chief of Special Operations, Las Vegas Fire Department

09.40 **HOW THE CITY OF LAS VEGAS WOULD DEAL WITH A MAJOR CBRNe INCIDENT**
Sergeant Brandon Bordon, ARMR Task Force, Southern Nevada Counter Terrorism Center, Las Vegas

10.10 Networking Coffee Break

**Environics**

10.40 **ONLY FICTIONAL HEROES ACCOMPLISH MISSIONS ALONE**
Michael Phillips, President and CEO, Environics USA
Teemu Partanen, Application Manager Handheld Chemical Detectors, Environics

**CHEM-BIO COUNTERMEASURES AND RESPONSE STRATEGIES**

11.10 **CHEMICAL AND BIOLOGICAL DETECTION AND DIAGNOSTIC TECHNOLOGIES TO BETTER PREPARE FOR SURPRISE**
Richard Schoske, Chief, Diagnostics and Detection Division, Defence Threat Reduction Agency (DTRA)

**ARGON**

11.40 **ARGON ELECTRONICS PRESENTATION**
Bryan Sommers, Business Development Manager - North America, Argon Electronics

12.10 **INTER-AGENCY COLLABORATION BETWEEN ECBC AND OTHER U.S. AGENCIES AT COMBATING CBRNe THREATS**
Dr. Eric Moore, Director, U.S. Army DEVCOM Chemical Biological Center

12.40 Networking Lunch Break

13.40 **HOW THE ARMY DEALS WITH A CBRNe ATTACK/THREAT**
Lieutenant Colonel Jennifer Cope, WMD-CST Program Manager, National Guard Bureau

14.10 **GAMMA REALITY PRESENTATION**
Dr. Andy Haefner, CEO, Gamma Reality Inc. (GRI)

14.40 **U.S. PREPAREDNESS TO A CHEM-BIO ATTACK – WHAT IS REQUIRED NEXT?**
Dr. Jason Roos, Deputy Program Executive Officer, Joint Program Executive Office for Chemical, Biological, Radiological and Nuclear Defense (JPEO-CBRND)

15.10 **MEETING DOD’S COUNTERING WMD NEEDS THROUGH PUBLIC-PRIVATE PARTNERSHIPS**
Mike Stebbins, Executive Director, CWMD (Countering Weapons of Mass Destruction) Consortium

15.40 Networking Coffee Break

**INTERNATIONAL CBRNe RESPONSE AND PREPAREDNESS**

16.10 **THE PAN-EUROPEAN CIVIL RESPONSE TO CBRNe EVENTS**
Jon Hall, Founder and CEO, The Resilience Advisors Network

16.40 **THE ITALIAN CBRN DEFENSE 7TH CBRN DEFENSE REGIMENT ROLE, CAPABILITIES AND OPERATIONS**
Captain Daniele Del Gaudio, Head of CBRN Specialistic Support Office, 7th CBRN Defence Regiment “CREMONA”, Ministry of Defence, Italy

17.10 **RESPONSE TO CHEMICAL INCIDENTS ACROSS PERU**
José Antonio Zea Agüero, Director-General, Chemical Information Center (CINQUI), Peru

17.40 **HOW THE UK RESPOND AND COLLABORATE TO A CBRNe ATTACK**
Dr. Patrick Mullan, Team Leader Chemical Biological (CB) Response Team, DSTL

18.10 **CHAIRMAN’S CLOSING REMARKS**
Professor Roberto Mugavero, President, OSDIFE

Evening Drinks and Networking Reception
Exhibition Hall @ 18.30 – 20.30
Everyone is welcome!

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PROGRAMME DAY 2

08.30   Registration and Networking

09.00   CHAIRMAN’S OPENING REMARKS
        Professor Roberto Mugavero, President, OSDIFE

U.S. PREPAREDNESS AND RESPONSE TO CBRNe THREATS AND ATTACKS

09.10   U.S. CBRNe CAPABILITIES, POLICIES AND STRATEGY
        Peter Belk, Deputy Director, JS – Strategy, Plans, Policy and Concepts, U.S. Special Operations Command

09.40   TRAINING FOR A CBRNe INCIDENT
        Invited: Colonel Sean Crockett, Commandant, U.S. Army CBRN School

10.10  Networking Coffee Break

10.40  OHD PRESENTATION
        Senior Official, OHD

11.10  FBI PREPAREDNESS FOR A BIOLOGICAL THREAT/ATTACK
        Donald Alway, Assistant Director, Weapons of Mass Destruction Directorate, Federal Bureau of Investigation (FBI)

11.40  PROCEDURE AND RESPONSE TO A SUSPICIOUS PACKAGE
        David Bowers, Deputy Chief Inspector, U.S. Postal Inspection Service

FIRST RESPONDER TECHNIQUES – HAZMAT AND DECON

12.10  RIGAKU ANALYTICAL DEVICES PRESENTATION
        Senior Official, Rigaku Analytical Devices

12.40  A LOOK AT CBRNe PREVENTION FOR HIGH PROFILE EVENTS – 2019 NFL DRAFT, PRESIDENTIAL DEBATE
        Michael Armistead, Hazmat Specialist, Nashville Fire Department

13.10  Networking Lunch Break

14.10  OVERVIEW OF HOW OTTAWA FIRE SERVICES RESPONDS TO A CBRNe INCIDENT
        Martin Davey, Lead – CBRNe Strike Team, Hazmat and CBRNe Technician, Ottawa Fire Services, Canada

14.40  COOPERATION WHEN DEALING WITH A LARGE CBRNe INCIDENT
        Timothy Rice, Battalion Chief, HazMat Operations, Fire Department New York (FDNY)

15.10  HAZMAT AND DECON PROCEDURES IN A HOTZONE
        David Di Gregorio, Director, Hazardous Materials Emergency Response, Massachusetts Fire Services

15.40  Networking Coffee Break

PANDEMIC PREPAREDNESS AND MEDICAL COUNTERMEASURES

16.10  PANDEMIC RESPONSE ACROSS NEVADA – CASE STUDY
        Margot Chappel, Public and Behavioral Health Deputy Administrator, Nevada Department of Health and Human Services (DHHS)

16.40  NIAID FUNDED RESEARCH EFFORTS TO GENERATE MEDICAL COUNTERMEASURES, VACCINES AND THERAPEUTICS, EFFECTIVE AGAINST SARS-COV-2
        Dr. Paula Bryant, Director, Office of Biodefense, Research Resources, and Translational Research, U.S. National Institutes of Health (NIH)

17.10  MONITORING ENVIRONMENTAL IMPACT OF AN INFECTIOUS DISEASE OUTBREAK
        Dennisses Valdes, Branch Chief, Environmental Response Team, U.S. Environmental Protection Agency

17.40  CHAIRMAN’S CLOSING REMARKS
        Professor Roberto Mugavero, President, OSDIFE

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AirBoss Defense Group (ADG) is the product of a 2020 merger between AirBoss Defense, a global leader in Chemical, Biological, Radiological, and Nuclear (CBRN) Personal Protection Equipment (PPE) and Critical Solutions International, an industry leader that delivers best-in-class route clearance and counter-IED solutions. ADG is a world leader in CBRN PPE and is recognized for its rapidly deployable decontamination systems, patient isolation systems, and respiratory protection equipment. The company provides military, security, and medical customers around the world with a growing and diverse portfolio of products that span the survivability spectrum. From threat prevention and protection to threat mitigation and response, ADG's combined product offering is an optimized mix of mission-critical consumables, durable equipment, and deployed sustainment and service support.

ADG specializes in manufacturing products developed from both established military specifications and independently developed products through AirBoss Research and Development activities.

ADG solutions span the breadth of threat response. ADG is Survivability.

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 the France, UK, USA, Canada, Germany, Sweden, India and Australia. Visit our exhibition booth to see for yourself how our simulation systems can enhance your organisations operational readiness in a cost effective, safe, environmentally friendly and engaging manner and arrange a free no obligation trial.

BaySpec, Inc., founded in 2000 with 100% manufacturing in the USA (San Jose, California), designs, manufactures, and markets advanced spectral instruments, including portable mass spectrometers. BaySpec's compact mass spectrometers provide real-time results with high sensitivity, MS/MS capability, and the flexibility to perform in-situ chemical analysis anytime and anywhere.

BioFlyte is a venture-backed biodefense and microbial identification company that is commercializing a revolutionary new class of fieldable aerosol mass spectrometers and complementary products for protection from biological and low-volatility chemical aerosol hazards. Our instruments identify microbes includes spores, vegetative bacteria, viruses, bio-toxins, opioids, and other airborne threats to our safety and security. A presumptive identification of microbes is efficiently provided in less than five minutes from detection of a suspect aerosol. Our products are designed to autonomously sample ambient air, for example, in critical infrastructure, but can also accept liquid and powder samples manually. Out of sight. Ever vigilant.™

Bruker Detection is a leading global specialist producing Chemical, Biological, Radiation, Nuclear, Explosive detection equipment and integrated solutions. Widely regarded as the development and manufacturing expert of easy to use, robust and reliable instruments, our product line ranges from handheld to stand-off detectors and complete solutions for platform integration and critical infrastructure protection. Our latest novel innovations have expanded our portfolio to include trace drugs and explosives detection. The new Road Runner Handheld Explosives Detector introduces a new groundbreaking IMS technology with non-rad source and specialized fentanyl library. We understand that complex scenarios require an integrated system approach and as one of the most experienced players on the market we can provide the right answers. Bruker Detection – Innovation with Integrity!

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The Countering Weapons of Mass Destruction (CWMD) Consortium was formed in response to the Government’s expressed interest to establish an Other Transaction Agreement (OTA) with an eligible entity or group of entities, to include industry, academic, and not-for-profit partners, for advanced development efforts to support agencies that have a need to prototype new technologies related to Countering Weapons of Mass Destruction.

Environics

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.

Founded in 1986, Federal Resources provides mission critical solutions for military personnel and first responders. Utilizing our knowledge of innovative technology, best business procurement practices, and a team of consummate professionals, we go beyond the simple sales cycle by providing our customers total life cycle solutions. Working with customers from generation of requirement to decommissioning and technical refreshment, we encompass all areas of life cycle management. The integrity of the Federal Resources brand, quality of our solutions, and our dedication to provide outstanding service makes us a cut above the rest.

Gamma Reality Inc. (GRI) provides real-time, mobile, 3D radiation mapping capabilities deployable in handheld mode, on unmanned robotic platforms (UAV/UGV) and on vehicles, to enable safer, more efficient, and dynamic radiation detection missions. Our core capabilities include multi-sensor data fusion and data analysis, 3D radiation mapping with situational awareness sensors, and integration of multi-sensor 3D radiation mapping systems with robotic platforms. GRI provides mobile gamma-ray imaging, non-imaging, and dual neutron and gamma-ray mapping capabilities based on user need for applications including nuclear security, emergency response, safeguards, defense, decontamination, and more. The GRI team has over a decade of experience developing and integrating hardware and software for multi-sensor systems as well as designing and building custom radiation mapping systems.

H3D

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.

The Interagency Modeling and Atmospheric Assessment Center (IMAAC) coordinates and disseminates federal atmospheric dispersion modeling and hazard prediction products. These products provide the federal position during actual or potential incidents involving hazardous materials. Through plume modeling analysis, IMAAC provides emergency responders with critical information to aid in the decision-making process.

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ORTEC manufactures the highly successful Detective line of HPGe hand-held Radiation Identifiers (RIIDs) installed in over 60 countries. ORTEC recently launched the Detective X, a smaller, lighter, and more efficient Detective. Also, ORTEC has teamed with innoRIID to develop and market the RADEAGLE family of scintillation based RIIDs. With significant advancements in detector design and algorithms, the RadEAGLE and the new Rugged RadEAGLET bring a new level of performance to lightweight hand-held RIIDs.

Serstech is based in Sweden and has both development and production in Sweden. Serstech’s values are very Swedish – open, trustworthy, honest and with a clear focus on quality and design. We are an agile company and quickly adapts to the needs of our customers and partners. Commitment to quality and long-term value. Serstech does not charge its partners or customers for updates of libraries or firmware, which means that all products continuously evolve, adding more and more value throughout their lifecycles. We do this since we want to make sure our customers have the latest substance libraries, the most features and the highest quality. Without compromise. At Serstech we understand that Hazardous materials often pose a very real threat to first responders, who quickly and safely need to understand if it is safe to proceed and what kind of personal protection equipment is needed. Health and safety of the specialists and other personnel is hard to achieve without knowing more about the nature of the chemical threats during stressful situations. Serstech provides Raman instruments that are small and light and easily fit in a pocket or a small bag. Serstech 100 Indicator and Serstech Arx start up quickly and can identify an unknown substance in a matter of seconds. www.serstech.com

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The All Hazards Regional Multi-Agency Operations and Response (ARMOR) section is the CBRNE investigative Unit for the Las Vegas Metropolitan Police Department (LVMPD). It is a task force consisting of members of the Las Vegas Metropolitan Police Department (8), North Las Vegas Police Department (1), Henderson Police Department (1), and Nevada Division of Investigations (1). This eleven person unit was established in 2005 and was designed in response to the newly faced CBRNE threats that emerged during the post 9/11 era. ARMOR Detectives handle the down-range operations, evidence collection, scene documentation and investigation of all criminal CBRNE incidents in Southern Nevada. ARMOR works as the investigative entity of the Las Vegas Fire Department Bomb Squad (the only FBI certified bomb squad in Southern Nevada) and the Las Vegas Fire Rescue (LVFR) Haz-Mat and CBRNE units. ARMOR personnel and LVFR CBRNE crews routinely conduct joint down-range entries. This is a necessary practice due to the limits of manpower as well as the extreme temperatures experienced in Southern Nevada. All ARMOR Detectives are Haz-Mat Technician, Confined Space, and High Angle Rescue certified. ARMOR is additionally tasked with conducting all robotic operations for the many Southern Nevada SWAT Teams.

Synopsis coming soon…
The Observatory on Security and CBRNe Defence - Osdif 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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# CBRNe SUMMIT USA

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**12TH – 14TH OCTOBER 2021**  
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