

# CBRNe Summit USA

**CONFERENCE  
AND EXHIBITION**

**DENVER, CO, USA  
5TH – 7TH OCTOBER 2022**

ORGANISED BY:

**INTELLIGENCE-SEC**  
HIGHLY REGARDED SECURITY EVENTS

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Conference and Exhibition Denver, CO, USA | 5th – 7th October 2022

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## Confirmed Speakers

- Ian Watson, Deputy Assistant Secretary of Defense for Chemical and Biological Defense Programs, U.S. Department of Defense
- Dr. Eric Moore, Director, U.S. Army DEVCOM Chemical Biological Center
- Donald Alway, Assistant Director, Weapons of Mass Destruction Directorate, Federal Bureau of Investigation (FBI)
- Colonel Sean Crockett, Commandant and Chief of Chemical, U.S. Army CBRN School
- Michael Collins, Deputy to the Commander, U.S. Joint Task Force Civil Support
- Steve Simon, Battalion Chief, Phoenix Fire Department
- Captain Gregory Stewart, Commanding Officer, Emergency Service Unit's WMD/HAZMAT Group, New York Police Department
- Phil Ambrose, Battalion Chief, Hazmat Specialist, Glendale CA Fire Department
- Jose Antonio Zea Aguero, Director-General, Chemical Information Center (CINQUI), Peru
- Daniel Murray, Chief, HazMat Operations, New York Fire Department
- Colonel Matthew Clark, Joint Project Manager for CBRN Medical, Joint Program Executive Office for Chemical, Biological, Radiological and Nuclear Defense (JPEO-CBRND)
- Captain Samantha Keuma, Deputy Commander, Colorado CBRNE Enhanced Response Force Package (CERFP), U.S. Army
- Michael Phillips, President, Environics USA
- Dr. Mike Stebbins, Executive Director, Countering Weapons of Mass Destruction (CWMD) Consortium
- Richard Schoske, Chief, Diagnostics and Detection, Defense Threat Reduction Agency (DTRA)
- Bill Branch, Senior Director, State and Federal Government Affairs, Amneal Pharmaceuticals
- Captain Mike Pylar, Special Operations, Denver Fire Department
- Ryan Putman, Deputy State Fire Marshal, Utah Department of Public Safety
- Bryan Sommers, Business Development Manager – North America, Argon Electronics
- Scott Lancaster, Deputy State Fire Marshal, Hazardous Materials and WMD, Washington State Patrol
- Jon Hall, Director, Resilience Advisors Network
- Captain Bobby Baker (Ret), Former Special Operations Hazardous Materials Specialist, Dallas Fire Rescue
- Robert Wagner, US&R Training Instructor, Homeland Defense/Civil Support Office, U.S. Department of the Army
- Anisha Borthakur, Training and Exercise Specialist, Office of Emergency Management, Denver

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## Live Demonstration & Exercise at Denver Fire Department HQ

– Wed 5th Oct 2022 | 14.00 – 17.30

Hosted by Denver Fire Department  
and the Colorado CBRNE Enhanced  
Response Force Package

Details coming soon.



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## Day One of Conference & Exhibition at the Grand Hyatt Denver Hotel – Thu 6th Oct 2022

### 08.30 REGISTRATION AND NETWORKING

### 09.00 CHAIRMAN'S OPENING REMARKS

Captain Bobby Baker (Ret), Former Special Operations Hazardous Materials Specialist, Dallas Fire Rescue

### COLORADO STATE CBRNe CAPABILITIES AND RESPONSE PROCEDURES

### 09.10 THE ROLE OF CERFP AND CURRENT CBRNE CAPABILITIES

Captain Samantha Keuma, Deputy Commander, Colorado CBRNE Enhanced Response Force Package (CERFP), U.S. Army

### 09.40 OVERVIEW OF RESPONSE PROCEDURES TO A CBRNE INCIDENT IN DENVER

Captain Mike Pylar, Special Operations, Denver Fire Department

### 10.10 EMERGENCY RESPONSE TO A CBRNE INCIDENT IN DENVER AND ACROSS COLORADO

Anisha Borthakur, Training and Exercise Specialist, Office of Emergency Management, Denver

### 10.40 NETWORKING COFFEE BREAK

### U.S. MILITARY PREPAREDNESS TO CBRNe THREATS AND INCIDENTS

### 11.10 SPECIAL ADDRESS: OVERVIEW OF U.S. CBRNE CAPABILITIES AND PREPAREDNESS

Ian Watson, Deputy Assistant Secretary of Defense for Chemical and Biological Defense Programs, U.S. Department of Defense



### 11.40 ARGON ELECTRONICS PRESENTATION

Bryan Sommers, Business Development Manager – North America, Argon Electronics

### 12.10 DIAGNOSTIC TECHNOLOGIES TO PREPARE THE U.S. TO CBRNE INCIDENTS

Richard Schoske, Chief, Diagnostics and Detection, Defense Threat Reduction Agency (DTRA)

### 12.40 NETWORKING LUNCH BREAK



### 13.40 ENVIRONICS PRESENTATION

Michael Phillips, President, Environics USA

### 14.10 U.S. ARMY COLLABORATION WITH OTHER U.S. AGENCIES AND THE PRIVATE SECTOR TO BETTER PREPARE FOR CBRNE SURPRISES

Dr. Eric Moore, Director, U.S. Army DEVCOM Chemical Biological Center

### 14.40 SAVING OUR OWN: RETHINKING URBAN SEARCH AND RESCUE AFTER A DOMESTIC NUCLEAR DETONATION

Robert Wagner, US&R Training Instructor, Homeland Defense/Civil Support Office, U.S. Department of the Army

### BIOLOGICAL THREAT READINESS ACROSS THE U.S. – LESSONS LEARNT FROM THE GLOBAL PANDEMIC

### 15.10 MEDICAL COUNTERMEASURES AND STOCKPILING FOR FUTURE CBRN INCIDENTS

Colonel Matthew Clark, Joint Project Manager for CBRN Medical, Joint Program Executive Office for Chemical, Biological, Radiological and Nuclear Defense (JPEO-CBRND)

### 15.40 NETWORKING COFFEE BREAK



### 16.10 AMNEAL PHARMACEUTICALS PRESENTATION

Bill Branch, Senior Director, State and Federal Government Affairs, Amneal Pharmaceuticals

### 16.40 MEDICAL COUNTERMEASURES FOR FIRST RESPONDERS ACROSS THE U.S.

Jon Hall, Director, Resilience Advisors Network

### 17.10 CBRN RESILIENCE AND PREPAREDNESS IN CASE OF FUTURE PANDEMICS

Invited: Edward Argenta, CBRN Consequence Management Advisory Division, U.S. Environmental Protection Agency

### 17.40 CHAIRMAN'S CLOSING REMARKS

Captain Bobby Baker (Ret), Former Special Operations Hazardous Materials Specialist, Dallas Fire Rescue

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## Day Two of Conference & Exhibition at the Grand Hyatt Denver Hotel – Fri 7th Oct 2022

### 08.30 REGISTRATION AND NETWORKING

### 09.00 CHAIRMAN'S OPENING REMARKS

Captain Bobby Baker (Ret), Former Special Operations Hazardous Materials Specialist, Dallas Fire Rescue

### CBRNe TRAINING AND COOPERATION

### 09.10 CBRNE TRAINING DEVELOPMENTS IN PREPARATION FOR FUTURE CBRNE INCIDENTS

Colonel Sean Crockett, Commandant and Chief of Chemical, U.S. Army CBRN School



### 09.40 JOINT CIVIL-MILITARY COOPERATION TO COMBAT CBRNE INCIDENTS

Michael Collins, Deputy to the Commander, Joint Task Force Civil Support

### U.S. CIVIL PREPAREDNESS AND EMERGENCY MANAGEMENT TO CBRNe THREATS AND ATTACKS

### 10.10 SPECIAL ADDRESS: FBI INTELLIGENCE AND RESPONSE TO CBRNE THREATS

Donald Alway, Assistant Director, Weapons of Mass Destruction Directorate, Federal Bureau of Investigation (FBI)

### 10.40 NETWORKING COFFEE BREAK



### 11.10 CWMD CONSORTIUM

Dr. Mike Stebbins, Executive Director, Countering Weapons of Mass Destruction (CWMD) Consortium

### 11.40 NEW YORK PERSPECTIVE ON JOINT RESPONSE TO A CBRNE INCIDENT – CHALLENGES AND LESSONS LEARNT

Captain Gregory Stewart, Commanding Officer, Emergency Service Unit's WMD/HAZMAT Group, New York Police Department  
Daniel Murray, Chief, HazMat Operations, New York Fire Department



### 12.10 PROENGIN PRESENTATION

Senior Representative, Proengin

### 12.40 NETWORKING LUNCH BREAK

### 13.40 INTERACTIVE PANEL DISCUSSION

#### FIRST RESPONDER TECHNIQUES TO A HAZMAT INCIDENT – NEW TECHNOLOGIES, PROCEDURES AND CAPABILITIES

Moderated by:

- Captain Bobby Baker (Ret), Former Special Operations Hazardous Materials Specialist, Dallas Fire Rescue

Panellists:

- Steve Simon, Battalion Chief, Phoenix Fire Department
- Phil Ambrose, Battalion Chief, Hazmat Specialist, Glendale CA Fire Department
- Mike Pylar, Special Operations, Denver Fire Department
- Ryan Putman, Deputy State Fire Marshal, Utah Department of Public Safety
- Scott Lancaster, Deputy State Fire Marshal, Hazardous Materials and WMD, Washington State Patrol

### 15.00 NETWORKING COFFEE BREAK

### INTERNATIONAL CIVIL RESPONSE TO CBRNe INCIDENTS

### 15.30 PERU CAPABILITIES AND RESPONSE TO CBRNE INCIDENTS

Jose Antonio Zea Aguero, Director-General, Chemical Information Center (CINQUI), Peru

### 16.00 DSTL CHEM-BIO READINESS – UK PERSPECTIVE

Invited: Dr. Patrick Mullan, CB Response Team, DSTL, UK

### 16.30 CHAIRMAN'S CLOSING REMARKS

Captain Bobby Baker (Ret), Former Special Operations Hazardous Materials Specialist, Dallas Fire Rescue

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Amneal Pharmaceuticals is a US-based developer, manufacturer, and distributor of generic and specialty branded pharmaceuticals. Amneal offers a diverse portfolio of 250+ generic products, including injectables and biosimilars. Its Specialty segment focuses primarily CNS and endocrine disorders. Through AvKARE, Amneal distributes products for the U.S. government, retail, and institutional markets



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.



The Countering Weapons of Mass Destruction (CWMD) Consortium is the Nation's preeminent public-private partnership for prototyping new technologies related to counter-WMD needs. CWMD provides opportunities for member organizations to pursue teaming and partnerships with other CWMD members, collaboration with Government requirement owners, and Prototype Awards worth millions of dollars with potential for follow-on production awards. We are actively seeking new members.



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.



Noble and our subsidiaries, TSSi and Federal Resources, are global providers of supply chain management, logistics, mission support, and technology/e-commerce solutions for the U.S. military, federal, state, and local governments. Our footprint includes operation centers, distribution centers, and consolidation points positioned to expedite delivery and enhance product availability. In addition to distributing 13,000 manufacturer brands, Noble offers specialized technical equipment and training services for our customers in the Aerospace, CSISR, CBRNe, EOD, Expeditionary, Fire and Emergency Services, Maritime, Medical, MRO, and Tactical markets. Noble reduces the cost of readiness while maintaining the ability to rapidly respond to today's challenges.



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.



JTF-CS conducts CBRN response and all-hazards DSCA operations in support of the lead federal agency in order to save lives, mitigate human suffering, and prevent further injury.

JTF-CS is a flexible, agile, adaptive, responsive, and professional Joint Force. It possesses professional personnel across all services which will respond in time of need with a Joint Force with operational technical expertise, training and equipment to respond to multiple contingencies in support of Homeland Defense and Civil Support operations. The JTF is educated, considerate, and diverse with equality considerations in all operations.



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INFICON is a leading global manufacturer that designs, manufactures and supports field-portable and stationary detection instrumentation for on-site assessment, characterization and monitoring of Chemical Warfare Agents (CWA), Toxic Industrial Chemicals (TICs) and Volatile Organic Compounds (VOCs) in air, soil or water.



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.



Proengin develops & manufactures biological and chemical threat detection systems using a unique AP4C technology. We are proud to support both all civilians teams and military forces on their life critical missions on daily basis.

Over the years, we have developed a full range of solutions from our notoriously famous & unique handheld chemical threat detector "AP4C" (able to measure in real time to extreme low sensitivity levels CWAs, TICs & TICS and NTAs) all the way to more complex fully integrated solutions for Armoured vehicles, Naval, critical infrastructure and Drones applications.

To know more, please visit us [www.proengin.com](http://www.proengin.com)



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](http://www.serstech.com)



SEC Technologies is the only company offering a battle-field proven active CWA stand-off detectors. Their detection range under realistic conditions is 6 km with unmatched sensitivity. Their R&D team is pushing edge of science nearly 30 years and has developed a unique active stand-off detection technology that is helping end-users around the world to prevent critical situation from a safe distance.



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## Delegate Booking Form

Complete the form below or

**BOOK ONLINE**

Three Day Conference, Exhibition & Live Demonstration	Early Bird Price <small>Expires 30th Jun 2022</small>	Standard Price	Please tick
Military / Government, Public Sector Rate	650 USD	800 USD	<input type="checkbox"/>
Commercial Organisations	1,300 USD	1,600 USD	<input type="checkbox"/>

### Delegate Details

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<p>Please tick the box below if you are happy for us to share your email address with the event sponsors and exhibitors post event.</p> <p>I am happy for you to share my email address with the sponsors/exhibitors <input type="checkbox"/></p>	<p>Hotel Name: Planet Hollywood Hotel 3667 S Las Vegas Blvd, Las Vegas, NV 89109, United States</p> <p>Please tick here if you would us to contact you to book your accommodation <input type="checkbox"/></p>	<p>Wire Transfer: <input type="checkbox"/> Barclays, 16 High Street North, Dunstable, Bedfordshire, LU6 1JZ, UK</p> <p>Sort Code: 20 55 33 Account Number: 53554104 <input type="checkbox"/></p> <p>Debit/Credit Card <b>Book Online</b> <input type="checkbox"/></p>	

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**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

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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

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**Insurance** - It is the responsibility of the delegate to arrange appropriate insurance cover in connection with their attendance at the conference. Intelligence-Sec cannot be held liable for any loss, liability or damage to personal property. If you have any questions about these Terms & Conditions, please contact - events@intelligence-sec.com

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