

# CBRNe Summit USA 2023

## CONFERENCE AND EXHIBITION

AUSTIN, TEXAS, USA  
16TH – 18TH OCTOBER 2023

**16TH & 17TH OCT 2023 - CBRNE EVENT**

CBRNE EVENT WILL TAKE PLACE AT THE SHERATON AUSTIN HOTEL AT THE CAPITOL.  
ADDRESS: 701 E 11TH ST, AUSTIN, TX 78701

**18TH OCT 2023**

CAPABILITIES EX. WILL TAKE PLACE AT Q2 FROM 0900-1100  
ADDRESS: 10414 MC KALLA PL, AUSTIN, TX 78758

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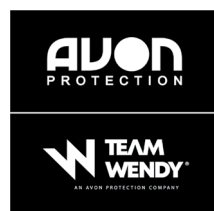
# CBRNe Summit USA

Conference and Exhibition Austin, Texas, USA | 16th – 18th October 2023

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## Confirmed Speakers

- Michael Bailey, Director, U.S. Army DEVCOM Chemical Biological Center
- Colonel Christoher Grice, Deputy Director, RD-CB/JSTO, Defense Threat Reduction Agency (DTRA)
- Colonel Matthew Clark, Joint Project Manager for CBRN Medical, Joint Program Executive Office for Chemical, Biological, Radiological and Nuclear Defense (JPEO-CBRND)
- Colonel W Bochat, Commandant, U.S. Army CBRN School
- Rachel Byrd, Section Chief, WMD Directorate, Federal Bureau of Investigation (FBI)
- Joel Baker, Fire Chief, Austin Fire Department
- Steve Simon, Battalion Chief, Phoenix Fire Department
- Major Elizabeth Ramirez, Deputy Commander, 6th Civil Support Team, Texas Army National Guard
- Allan Cordwell, Head of Group, Emergency Planning, Resilience and Response Unit, The Northern Care Alliance NHS Group, United Kingdom
- Toby Hatton, Director of Programs, Disaster Recovery and Ascension Texas Medical Response Unit, Ascension Hospital Group
- Nicholas Tietz, Director, Cole County Emergency Management, Missouri
- Fabricio Oliveira Pereira, Police Deputy, Rio Police Force, Brazil
- Roy Mitchell, Battalion Chief, Boise Fire Department
- Bryan Sommers, Business Development Manager – North America, Argon Electronics
- Bobby Baker, Principal CBRNE Training Specialist, Counter-Terrorism Division (CTOS), Nevada National Security Administration, U.S. Department of Energy
- Joshua Todd, Division Chief – Operations, Austin Travis County EMS
- Brian Holland, Managing Scientific Software Specialist, Trinity Consultants
- Amanda Hatcher, Project Manager, CWMD Consortium
- Chance Duke, Special Agent, WMD Coordinator, Federal Bureau of Investigation (FBI)
- Captain Lance East, HazMat Coordinator, Rock Springs Fire Department, Wyoming
- Lieutenant John Nickles, Hazardous Materials Instructor, Austin Fire Department
- Michael Armistead, Hazmat Specialist, Nashville Fire Department
- Kayla Sossin, CBRNe Planning Program Manager, New York City Emergency Management Department
- Travis Rebello, Education and Training Coordinator, Hazardous Materials Response Division, Massachusetts Department of Fire Services
- Michael Marinelli, Project Management Team, CBARR, U.S. Army DEVCOM Chemical Biological Center
- Charlie Johnson, Program Manager – Securing the Cities – Houston, Mayor's Office of Public Safety and Homeland Security, Houston
- Ashley Hawes, Disaster Epidemiologist, Public Health Emergency Preparedness, Austin Public Health

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## Conference Day One – Monday 16th October 2023

**08.30 REGISTRATION AND NETWORKING**

**09.00 CHAIRMAN'S OPENING REMARKS**

Bobby Baker, Principal CBRNE Training Specialist  
Counter-Terrorism Division, MSTs LLC-Contractor to  
the National Nuclear Security Administration, U.S.  
Department of Energy

### TEXAS STATE CBRNe CAPABILITIES AND DEVELOPMENTS

**09.10 AUSTIN FIRE DEPARTMENT CBRNE CAPABILITIES AND RESILIENCE**

Joel Baker, Fire Chief, Austin Fire Department

**09.30 SECURING THE CITIES PROGRAMME – HOUSTON**

Charlie Johnson, Program Manager – Securing the Cities  
– Houston, Mayor's Office of Public Safety and Homeland  
Security, Houston

**09.50 NETWORKING COFFEE BREAK**

**10.20 PANEL DISCUSSION – OVERVIEW OF TEXAS CBRNE OPERATIONS AND DEVELOPMENTS**

Moderated By:

- Bobby Baker, Principal CBRNE Training Specialist  
Counter-Terrorism Division, MSTs LLC-Contractor to  
the National Nuclear Security Administration, U.S.  
Department of Energy

Panellists:

- Lieutenant John Nickles, Hazardous Materials  
Instructor, Austin Fire Department
- Captain Michael Wagner, Hazardous Materials, San  
Antonio Fire Department
- Major Elizabeth Ramirez, Deputy Commander, 6th  
Civil Support Team, Texas Army National Guard
- Captain Jason Wilson, Assistant Coordinator,  
Hazardous Materials Response Team, Houston Fire  
Department
- Joshua Todd, Division Chief - Operations, Austin Travis  
County EMS

### U.S. CBRNE CAPABILITIES AND EMERGING THREATS

**ARGON™**

World Leaders in CBRN/  
HazMat training systems

**11.40 HAZMAT TRAINING MADE EASY**

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

**12.00 CBRNE INTELLIGENCE AND NATIONAL COOPERATION IN RESPONSE**

Rachel Byrd, Section Chief, WMD Directorate, Federal  
Bureau of Investigation (FBI)

**12.20 NETWORKING LUNCH BREAK**



**13.20 CWMD OTA: HOW TO DO BUSINESS WITH THE GOVERNMENT**

Amanda Hatcher, Project Manager, CWMD Consortium

**13.40 COUNTERING WMD AND EMERGING THREATS IN THE U.S.**

Colonel Christopher Grice, Deputy Director, RD-CB/JSTO,  
Defense Threat Reduction Agency (DTRA)



**14.00 FLAME SPECTROSCOPY- DETECTING CURRENT AND NEXT GENERATION THREATS**

Luke Sloan, Sales Director, Proengin

**14.20 THINKING ABOUT THE FUTURE OF CBRNE**

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

**14.40 NETWORKING COFFEE BREAK**

### CIVIL-MILITARY INTEROPERABILITY – COUNTERING THE CBRNE THREATS

**15.10 PANEL DISCUSSION – IMPORTANCE OF INTEROPERABILITY TO ASSIST IN RAPID RESPONSE TO A CBRNE INCIDENT**

Moderated by:

- Bobby Baker, Principal CBRNE Training Specialist  
Counter-Terrorism Division, MSTs LLC-Contractor to  
the National Nuclear Security Administration, U.S.  
Department of Energy

Panellists:

- Colonel Christopher Grice, Deputy Director, RD-CB/  
JSTO, Defense Threat Reduction Agency (DTRA)
- Lieutenant John Nickles, Hazardous Materials  
Instructor, Austin Fire Department
- Major Elizabeth Ramirez, Deputy Commander, 6th  
Civil Support Team, Texas Army National Guard

**16.10 CHAIRMAN'S CLOSING REMARKS**

Bobby Baker, Principal CBRNE Training Specialist  
Counter-Terrorism Division, MSTs LLC-Contractor to  
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## Conference Day Two – Tuesday 17th October 2023

### 08.30 REGISTRATION AND NETWORKING

### 09.00 CHAIRMAN'S OPENING REMARKS

Bobby Baker, Principal CBRNE Training Specialist  
Counter-Terrorism Division, MSTs LLC-Contractor to  
the National Nuclear Security Administration, U.S.  
Department of Energy

### 09.10 U.S ARMY CBRNE CAPABILITIES AND COUNTERING EMERGING THREATS

Colonel W Bochat, Commandant, U.S. Army CBRN School

## MASS CASUALTY AND NUMEROUS THREATS RESPONSE

### 09.30 AUSTIN SERIAL BOMBER CASE – RESPONSE AND LESSONS LEARNT

Chance Duke, Special Agent, WMD Coordinator, Federal  
Bureau of Investigation (FBI)

### 09.50 UK RESPONSE AND TRAINING TO A MASS CASUALTY EVENT

Allan Cordwell, Head of Group, Emergency Planning,  
Resilience and Response Unit, The Northern Care  
Alliance NHS Group, United Kingdom

### 10.10 RIO POLICE RESPONSE TO AN EOD/CBRN INCIDENT

Fabricio Oliveira Pereira, Police Deputy, Rio Police Force, Brazil

### 10.30 NETWORKING COFFEE BREAK

### 11.00 FAST & FORWARD DECONTAMINATION: DRY DECON SOLUTIONS FEATURING FAST-ACT



George Sichler, Senior Sales Representative, Fast-ACT

### 11.20 HOSPITAL PREPAREDNESS AND CAPABILITIES FOR MCIS AND CBRNE EVENTS

Toby Hatton, Director of Programs, Disaster Recovery  
and Ascension Texas Medical Response Unit, Ascension  
Hospital Group

April Burge, Project Manager, Disaster Medical Response  
Unit, Ascension Hospital Group

### 11.40 RAPID RESPONSE PROCEDURES TO A MASS CASUALTY INCIDENT - AUSTIN TRAVIS COUNTY EMS PERSPECTIVE

Joshua Todd, Division Chief – Operations, Austin Travis  
County EMS

### 12.00 THE THREAT OF FENTANYL AS A WEAPON

David DiGregorio, Former Director, Hazardous  
Materials Emergency Response Division, Massachusetts  
Department of Fire Services

### 12.20 NETWORKING LUNCH BREAK

## TOXICOLOGICAL MEDICINE AND MEDICAL COUNTER MEASURES

### 13.20 MEDICAL COUNTERMEASURES AND THE FUTURE OF RAPID RESPONSE TO GLOBAL BIOLOGICAL ATTACKS

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

### 13.40 COMPACT RAPID CHEMICAL AGENT NEUTRALIZATION SYSTEM: A RAPIDLY DEPLOYABLE METHOD FOR LARGE SCALE CHEMICAL AGENT DESTRUCTION

Michael Marinelli, Project Management Team, CBARR,  
U.S. Army DEVCOM Chemical Biological Center

### 14.00 SYNDROMIC SURVEILLANCE, PUBLIC HEALTH FOR EARLY DETECTION AND RESPONSE

Ashley Hawes, Disaster Epidemiologist, Public Health  
Emergency Preparedness, Austin Public Health

## HAZARDOUS MATERIALS – RESPONSE, TECHNIQUES AND CHALLENGES

### 14.20 PHOENIX FIRE DEPARTMENT DEPLOYMENT DURING MAJOR EVENTS

Steve Simon, Battalion Chief, Phoenix Fire Department

### 14.40 EXPLOSION MODELING

Brian Holland, Managing  
Scientific Software Specialist,  
Trinity Consultants



### 15.00 NETWORKING COFFEE BREAK

### 15.30 PANEL DISCUSSION – NEW HAZARDOUS THREATS AND DEVELOPMENTS IN RESPONSE TECHNIQUES

Moderated By:

- Bobby Baker, Principal CBRNE Training Specialist  
Counter-Terrorism Division, MSTs LLC-Contractor to  
the National Nuclear Security Administration, U.S.  
Department of Energy

Panellists:

- Captain Lance East, HazMat Coordinator, Rock Springs  
Fire Department, Wyoming
- Michael Armistead, Hazmat Specialist, Nashville Fire  
Department
- Travis Rebello, Education and Training Coordinator,  
Hazardous Materials Response Division, Massachusetts  
Department of Fire Services
- Roy Mitchell, Battalion Chief, Boise Fire Department

## CBRN EMERGENCY PREPAREDNESS

### 16.30 PANEL DISCUSSION – STATE/COUNTY/CITY EMERGENCY RESPONSE TO A CBRNE INCIDENT – LESSONS LEARNT AND CHALLENGES

Moderated By:

- Bobby Baker, Principal CBRNE Training Specialist  
Counter-Terrorism Division, MSTs LLC-Contractor to  
the National Nuclear Security Administration, U.S.  
Department of Energy

Panellists:

- Kayla Sossin, CBRNe Planning Program Manager, New  
York City Emergency Management Department
- Nicholas Tietz, Director, Cole County Emergency  
Management, Missouri
- Allan Cordwell, Head of Group, Emergency Planning,  
Resilience and Response Unit, The Northern Care  
Alliance NHS Group, United Kingdom

### 17.30 CHAIRMAN'S CLOSING REMARKS

Bobby Baker, Principal CBRNE Training Specialist  
Counter-Terrorism Division, MSTs LLC-Contractor to the National  
Nuclear Security Administration, U.S. Department of Energy

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## DEMONSTRATION DAY

– Wednesday 18th October 2023 | Q2 Stadium | 08.30 – 12.30

### OVERVIEW

A Fentanyl attack used via a drone within the Q2 stadium creating a mass casualty incident and a joint effort response by the Austin Fire Department, Austin Police Department, EMS and CST to secure the scene and treat civilians from the Fentanyl attack.



### AGENDA

- 08.30 Pick up from Sheraton at the Capitol Hotel
- 09.00 Arrive at the Q2 Stadium
- 09.15 Introduction by the Austin Fire Department and Q2 Security
- 09.30 Demonstration of the mass casualty event and response techniques
- 11.30 Coaches take participants back the to Sheraton at the Capitol Hotel
- 12.00 Arrive back the to Sheraton at the Capitol Hotel



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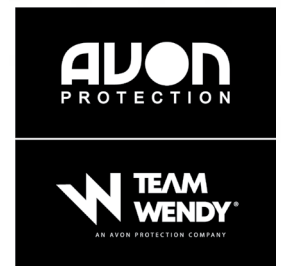
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Created to enable you and your CBRN / HazMat response teams to ensure their incident response capability is optimised and in a state of verifiable readiness. Our powerful CBRN / HazMat training systems are in use by Military, Government and industrial 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.



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Team Wendy is an Avon Protection company dedicated to providing exceptional head protection systems for those who risk their lives every day. Thoughtfully designed from the inside out, Team Wendy helmet systems ensure an optimal combination of comfort and protection that allows the wearer to focus not on their helmet, but on the mission at hand. Team Wendy brings more choice, better technology and reliable customer service to military, law enforcement, and search and rescue operators worldwide.



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.



The Defense Threat Reduction Agency's (DTRA) Chemical and Biological Technologies Department in its role as the Joint Science and Technology Office (JSTO) for Chemical and Biological Defense, an integral component of the Chemical and Biological Defense Program (CBDP), is the sole component of the Department of Defense responsible for research and development of technologies that safeguard the Joint Force, nation, and our allies from the threat of chem-bio weapons. DTRA JSTO provides capability development investments that maintain the U.S. military's technological superiority in countering weapons of mass destruction and asymmetric threats, mitigates the risks of technical surprise, and responds to the Joint Force's urgent technical requirements. We accomplish our mission by turning disruptive, ground-breaking discoveries into prototypes and capabilities through collaboration with academia, industry, national laboratory, and government partners. [www.dtra.mil](http://www.dtra.mil)



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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. [www.fema.gov/emergency-managers/practitioners/hazardous-response-capabilities/imaac](http://www.fema.gov/emergency-managers/practitioners/hazardous-response-capabilities/imaac)



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Signature Science offers CBRNE detection systems tailored to field-forward operator and first responder requirements. CHEMERA® delivers ruggedized, rapid chemical detection for CWAs, NTAs, explosives, narcotics, and pharmaceuticals. FentAlert™ is an easy to use, pocket-sized, self-contained assay 'pen' for fentanyl detection, operable in PPE. RAMS offers an intelligent, portable, air sampling capability designed for use in hard-to-reach environments. Headquartered in Austin, Texas, Signature Science is a scientific consulting and services firm offering physical, life, forensic, and data science-related technical solutions and technologies to support national and homeland security and law enforcement objectives.



Smiths Detection is a global leader in threat detection and screening technologies for military, air transportation, homeland security and emergency response markets. Our experience and history across more than 40 years at the frontline, enables us to provide unrivalled levels of expertise to detect and identify constantly changing chemical, biological, radiological, nuclear and explosive threats, as well as weapons, contraband and narcotics. Our goal is simple: to provide security, peace of mind and freedom of movement upon which the world depends.



Since 1983, Trinity has offered BREEZE® air dispersion modeling software designed to help environmental professionals perform air quality studies. Today, over 4,000 environmental, hazard and safety professionals in more than 90 countries use BREEZE Software products to evaluate the impacts of air emissions, fires, and explosions, as well as for conducting tank emission calculations.



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<b>Commercial Organisations</b>	<b>1,600 USD</b>	<input type="checkbox"/>

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<b>First Name:</b>	<input type="text"/>	<b>Fax:</b>	<input type="text"/>
<b>Surname:</b>	<input type="text"/>	<b>Email:</b>	<input type="text"/>
<b>Job Title:</b>	<input type="text"/>		
<b>Company:</b>	<input type="text"/>		
<b>Address:</b>	<input type="text"/>		
	<input type="text"/>		
<b>Signature:</b>	<input type="text"/>	<b>Date:</b>	<input type="text"/>

Data Protection	Venue & Accommodation	Payment Details	Additional Notes
Please tick the box below if you are happy for us to share your email address with the event sponsors and exhibitors post event. I am happy for you to share my email address with the sponsors/exhibitors <input type="checkbox"/>	Hotel Name: Sheraton Austin Hotel at the Capitol, 701 East 11th Street, Austin, Texas, USA, 78701.  Delegates have a special rate of 229USD per night, <b>Book Online.</b>  Please tick here if you would us to contact you to book your accommodation <input type="checkbox"/>	Wire Transfer: <input type="checkbox"/> Barclays, 16 High Street North, Dunstable, Bedfordshire, LU6 1JZ, UK Sort Code: 20 55 33 Account Number: 53554104 Debit/Credit Card <b>Book Online</b> <input type="checkbox"/>	

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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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