



2007
JOINT CBRN



CONFERENCE & EXHIBITION

June 25 – 27, 2007
Fort Leonard Wood, MO



Joint CBRN Conference & Exhibition

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Achieving DoD's Full Spectrum Capabilities

Proliferation of the capability for nations and terrorist organizations to employ CBRN weapons on the battlefield or against American citizens in the homeland and overseas makes the government's role in the defense of our country from CBRN threats and effects more vital than ever before. It is important for the CBRN community, the military and civilian employees of the Services and other government agencies, our international partners, contractors, industry, and academia to come together and share information about our capabilities to defend against CBRN and our requirements for the future.

The Joint CBRN Conference & Exhibition does that.



JOINT CBRN CONFERENCE & EXHIBITION

AGENDA

Monday, June 25, 2007

- 7am - 3pm Conference Set-up
- 3pm - 7pm Registration/Exhibits Open
Exhibit Pavilion
- 5:30pm - 7pm NDIA Reception
Exhibit Pavilion

Tuesday, June 26, 2007

- 7:30am - 9am Registration and Continental
Breakfast
Exhibit Pavilion
- 7:30am - 4pm Exhibits Open
Exhibit Pavilion
- 9:20am - 9:30am Opening Ceremonies
Baker Theater
- NDIA Welcome
BG Dean Ertwine, USA (Ret)
Chairman, NDIA Chem Bio Division
- MANSCEN Welcome
MG William McCoy, USA
Commanding General, US Army
Maneuver Support Center
- Chief of Chemical Welcome
BG Thomas Spoehr, USA
Commandant, US Army Chemical
School

Tuesday, June 26, 2007 (cont.)

- 9:30am - 10:10am **Keynote Address**
Mr. Jean Reed
Special Assistant, Chemical and Biological Defense and Chemical Demilitarization Programs, in the Office of the Assistant to the Secretary of Defense
- 10:10am - 11:30am **Session 1a: Homeland Defense**
Baker Theater
- 10:10am - 10:50am *Mr. Chuck Gallaway*
Department of Homeland Security
- 10:50am - 11:30am **Session 2a: Joint Chemical Biological Defense**
Baker Theater
- 10:50am - 11:30am *Maj Gen Larry New, USAF*
Director, Joint Requirements Office
- 11:30am - 1:30pm **Lunch**
Exhibit Pavilion
- 1:30pm - 3pm **Session 1b: Homeland Defense**
Baker Theater
- 1:30pm - 2pm *COL Joseph Bassani, USA*
Chief of Plans, NORTHCOM
- 2pm - 2:30pm *BG Kevin Wendel, USA*
CG, 20th SUPCOM (CBRNE)
- 2:30pm - 3pm *Radiation Systems Evolution*
COL Richard Whitman, USA (Ret)
Radiation Safety Officer, US Customs and Border Protection
- 3pm *Closing Comments, Day 1*
BG Dean Ertwine, USA (Ret)

Wednesday, June 27, 2007

- 7:30am - 9am Registration and Continental Breakfast
Exhibit Pavilion
- 7:30am - 4pm Exhibits Open
Exhibit Pavilion
- 8:45am Opening Comments
BG Dean Ertwine, USA (Ret)
Chairman, NDIA Chem Bio Division
- 8:50am - 9:30am **Keynote Address**
Mr. Joseph Benkert
Principal Deputy, ASD for Global Security Affairs
- 9:30am - 11am **Session 2b: Joint Chemical Biological Defense**
Baker Theater
- 9:30am - 10am *BG Thomas Spoehr, USA*
Commandant USACMLS/Dir Joint Combat Developments
- 10am - 10:30am *Dr. Darrell Galloway*
Director, Joint Science and Technology Office for Chemical and Biological Defense, DTRA
- 10:30am - 11am *MG Reeves, USA*
Joint Program Executive Officer for Chemical and Biological Defense
- 11am Closing Comments for Baker Theater Presentations
BG Dean Ertwine, USA (Ret)

Wednesday, June 27, 2007 (cont.)

11:10am - 11:30am JPEO CBD Demonstration
Outside Baker Theater

11:30am - 1:30pm **Lunch**
Exhibit Pavilion

1:30pm - 4pm Demonstrations

4pm Conference and Exhibits Close

“The Department of Defense finds this event meets the minimum regulatory standards for attendance by DoD employees. This finding does not constitute a blanket approval or endorsement for attendance. Individual DoD Component commands or organizations are responsible for approving attendance of its DoD employees based on mission requirements and DoD regulations.”

**For up-to-date conference information, visit
<http://www.ndia.org/meetings/7300>**

Exhibits Pavilion

(Including outdoor booths)



| Company Name | Booth # |
|---------------------------------------|-----------|
| Advanced Measurement Technology | 617 |
| AdVnt Biotechnologies | 102 |
| Ahurea Scientific, Inc. | 202 |
| Air Technologies International | 512 |
| Alexeter Technologies | 501 |
| Allen-Vanguard | 201 |
| Alluviam LLC | 419 |
| ANP Technologies, Inc. | 706 |
| Argon Electronics | 406 |
| Arista Tek Inc. | 119 |
| Avon Protection Systems, Inc. | 402 |
| BAE Systems | 900 |
| Base-X Inc | 704 |
| Battelle | 304 & 306 |
| Boeing | 625 |
| Brimrose Corporation of America | 312 |
| Bruker Daltonics NBC Detection Corp. | 504 |
| Canberra Industries | 320 |
| CBRNe World | 708 |
| CBRNIAC | 417 |
| Chemical Corps Regimental Association | 626 |
| Coalescent Technologies | 606 |
| Concurrent Technologies Corp. | 714 |
| Constellation Technology | 123 & 125 |
| Defense Group, Inc. | 427 |
| DHS Systems, LLC (DRASH) | 1005 |
| Draeger Safety, Inc. | 701 |
| DriLet America/ PDA LLC | 206 |
| DRS Sustainment Systems, Inc. | 16 & 107 |
| Dycor Technologies Ltd. | 225 |
| EAI/SAIC | 210 |
| EG&G DMI | 222 |
| E-Z-EM, Inc. | 109 |
| First Line Technology | 609 |
| Foster Miller Inc. | 226 |
| Genencor | 404 |

| Company Name | Booth # |
|------------------------------------|---------|
| General Dynamics - ATP | 111 |
| Gentex Corporation | 423 |
| Global Ground Support | 112 |
| Global Protection | 601 |
| Hunter Manufacturing Company | 209 |
| ICx Technologies | 410 |
| IEM | 524 |
| INFICON | 317 |
| Innovative Biosensors, Inc. | 110 |
| Intelagard, Inc. | 702 |
| iRobot Corporation | 603 |
| ITT AES | 610 |
| Joint Equipment Assessment Program | 722 |
| JPEO for Chem Bio Defense | 9 & 418 |
| Kalman & Company, Inc. | 124 |
| Kokatat, Inc. | 720 |
| Lockheed Martin | 503 |
| L-3 | 15 |
| MacAulay-Brown, Inc | 220 |
| Medical Mobile International | 1037 |
| Military Medical Technology | 126 |
| Milliken & Company | 623 |
| Missouri State University | 712 |
| Mobile Medical | 1037 |
| Morphix Technologies | 502 |
| MSA | 121 |
| NanoScale Materials, Inc. | 203 |
| National Guard Bureau | 127 |
| NNSA's Kansas City Plant | 604 |
| Northrop Grumman | 3 & 618 |
| Nucsafe, Inc. | 318 |
| Oak Ridge National Laboratory | 611 |
| OI Analytical/CMS Field Products | 128 |
| Omni/RFD Beaufort | 724 |
| OptiMetrics, Inc. | 526 |
| Paul Boye Technologies | 217 |
| Pine Bluff Arsenal | 428 |
| Production Products | 324 |

| Company Name | Booth # |
|--------------------------------|---------|
| Proengin Inc | 205 |
| Pursuit Dynamics Inc. | 710 |
| QuickSilver Analytics, Inc. | 510 |
| RADeCO, Inc | 310 |
| RAE Systems | 118 |
| Remploy Frontline | 106 |
| Rohm and Haas Company | 305 |
| SafetyTech International, Inc. | 518 |
| Sceptor Industries, Inc. | 218 |
| Scientific Services Program | 602 |
| Scot Incorporated | 204 |
| Scott Specialty Gases | 302 |
| Signature Science, LLC | 705 |
| Smiths Detection | 401 |
| STERIS Corp. | 1031 |
| Tex-Shield, Inc. | 409 |
| Thermo Fisher Scientific | 227 |
| TSI Incorporated | 223 |
| TVI Corporation | 7 |
| U.S. Army ECBC | 326 |
| Ultra Electronics Audiopack | 101 |
| US Army Dugway Proving Ground | 219 |
| USAA | 103 |
| USAES-DEI | 319 |
| Utilis USA | 105 |
| W.L. Gore & Associates, Inc. | 619 |
| Wel-Fab, Inc. | 301 |
| Y-12 National Security Complex | 718 |

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