

## LOCATION

Bethesda North Marriott Hotel & Conference Center  
5701 Marinelli Road  
North Bethesda, MD 20852  
(301) 822-9200

## ATTIRE

Appropriate dress for the Symposium is business casual for civilians and Class B uniform or uniform of the day for military personnel.

## ID BADGE

During Symposium registration and check-in, each Attendee will be issued an identification badge. Please be prepared to present a valid picture ID. Badges must be worn at all Symposium functions.

## CONTACTS

### Mr. Eugene Squires

Senior Partner, Squires & Fulcher, LLC Management Consultants; Chairman, National Defense Industrial Association Explosive Ordnance Disposal (EOD) Committee

### Mr. Mark Sanders

Principal, R3 Strategic Support Group, Inc.; Symposium Chairman, National Defense Industrial Association Explosive Ordnance Disposal (EOD) Committee  
MarkSanders@r3ssg.com

### Mrs. Nicole Motsek

Executive Director, EOD Warrior Foundation  
nicole@eodwarriorfoundation.org

### Ms. Leah Oleszewski

Meeting Planner, National Defense Industrial Association  
Loleszewski@ndia.org  
(703) 247-2540

## SUNDAY, JULY 26, 2015

12:00 PM – 5:00 PM

### Registration

*Foyer*

1:00 PM – 5:00 PM

### Exhibitor Move-In

*Salon D-H (Exhibit Hall)*

## MONDAY, JULY 27, 2015

7:00 AM – 5:30 PM

### Registration

*Foyer*

7:00 AM – 8:00 AM

### Continental Breakfast

*Foyer*

8:00 AM – 8:15 AM

### Welcome and Introductory Remarks

*Salon A-C*

- ▶ Major General Barry Bates, USA (Ret), Vice President, Operations, National Defense Industrial Association
- ▶ Mr. Eugene Squires, Senior Partner, Squires & Fulcher, LLC Management Consultants; Chairman, National Defense Industrial Association Explosive Ordnance Disposal (EOD) Committee
- ▶ Mrs. Nicole Motsek, Executive Director, EOD Warrior Foundation

8:15 AM – 9:25 AM

### Keynote Address: Explosive Ordnance Disposal (EOD) Training and Technology Requirements in the Coming Decade

*Salon A-C*

- ▶ Captain Vince Martinez, USN, Commanding Officer Naval Surface Warfare Center Indian Head EOD Technology Division and Chair, Joint Service Military Technical Acceptance Board
- ▶ Captain William Noel, USN, Former Commanding Officer Naval School Explosive Ordnance Disposal (EOD) and Chair, Joint Service Technical Training Acceptance Board

9:25 AM – 10:10 AM

### Joint Improvised-Threat Defeat Agency's (JIDA) Future Role as a Combat Support Agency

*Salon A-C*

- ▶ Colonel Rich Edwards, USA, Chief of Strategy, Plans and Policy, J5, Joint Improvised-Threat Defeat Agency (JIDA)

10:10 AM – 10:45 AM

### Networking Break (EXHIBITS OPEN FOR THE FIRST TIME)

*Exhibit Hall*

- 10:45 AM – 11:30 AM**     **NATO Panel: Coalition Training and Technology Requirements**  
*Salon A-C*  
▶ Colonel Gareth Bex, Army of the United Kingdom, Commander 29th Explosive Ordnance Disposal (EOD) and Search Group  
▶ Colonel John Matthews, British Army, Assistant Director, Defence Explosive Ordnance Disposal and Search (DEODS)
- 11:30 AM – 12:00 PM**     **Operational Environment and Threats for Explosive Ordnance Disposal (EOD)**  
*Salon A-C*  
▶ Mr. Thomas Pappas, Director, Futures, G2, U.S. Army Training and Doctrine Command (TRADOC)
- 12:00 PM – 1:00 PM**     **Networking Lunch**  
*Exhibit Hall*
- 1:00 PM – 1:30 PM**     **Countering Weapons of Mass Destruction (WMD) Threats Globally – Industry’s Role**  
*Salon A-C*  
▶ Dr. Vahid Majidi, Deputy Assistant Secretary of Defense for Nuclear Matters
- 1:30 PM – 2:30 PM**     **U.S. Department of Defense (DoD) Strategy for Countering Weapons of Mass Destruction (WMD) and Explosive Ordnance Disposal (EOD) Critical Support**  
*Salon A-C*  
▶ Commander Cameron Chen, USN, Countering Weapons of Mass Destruction (CWMD) Action Officer, Deputy Director for Global Operations, J-3 Operations Directorate
- 2:30 PM – 3:15 PM**     **Networking Break**  
*Exhibit Hall*
- 3:15 PM – 4:00 PM**     **Weapons Technical Intelligence: Global Pursuit Strategy**  
▶ Commander Mike Egan, USN, Joint Improvised-Threat Defeat Agency (JIDA) Weapons Technical Intelligence Branch Chief
- 4:00 PM – 5:30 PM**     **Networking Reception**  
*Exhibit Hall*

## TUESDAY, JULY 28, 2015

- 7:00 AM – 4:00 PM**     **Registration**  
*Foyer*
- 7:00 AM – 8:00 AM**     **Continental Breakfast**  
*Foyer*
- 8:00 AM – 8:15 AM**     **Welcome Remarks**  
*Salon A-C*  
▶ Lieutenant General Donald Wetekam, USAF (Ret), Senior Vice President for Government Affairs, AAR Corporation; Vice Chairman, NDIA Explosive Ordnance Disposal (EOD) Committee
- 8:15 AM – 8:30 AM**     **Special Remarks on Explosive Ordnance Disposal (EOD)**  
*Salon A-C*  
▶ U.S. Congressman Rick Crawford, Co-Founder and Co-Chairman of the Congressional Explosive Ordnance Disposal (EOD) Caucus

## SPEAKER DONATION

In lieu of Speaker gifts, a donation will be made to the EOD Warrior Foundation. For additional information, please visit:

<http://www.eodwarriorfoundation.org>

## ADVERTISING

Advertise in *National Defense* magazine and increase your organization's exposure. *National Defense* will be distributed to Attendees of this Symposium as well as other NDIA events. For more information, contact Mr. Dino Pignotti, VP Advertising, at (703) 247-2541 or [dpignotti@ndia.org](mailto:dpignotti@ndia.org).

## PROCEEDINGS

Proceedings will be available on the web through the Defense Technical Information Center (DTIC) two weeks after the Symposium. All registered Attendees will receive an email notification once the proceedings are available.

## SURVEY

A survey will be e-mailed to you after the Symposium. We would appreciate your time in completing the survey to help make our event even more successful in the future.

## NDIA EVENTS

Please visit the NDIA website for a complete listing of the events we offer.

NDIA website:  
<http://www.ndia.org>

Select:  
Meetings & Events  
Schedule of Events

**8:30 AM – 9:15 AM**

### **Keynote Address: U.S. Department of Defense's (DoD) Priorities: Addressing Asymmetric Threat Challenges and the Fiscal Environment**

*Salon A-C*

▶ Mr. Thomas Dee, Deputy Assistant Secretary of the Navy (Expeditionary Programs and Logistics Management)

**9:15 AM – 10:15 AM**

### **Explosive Ordnance Disposal (EOD) Public Service Bomb Squads: Interagency Training and Technology Panel**

*Salon A-C*

▶ Special Agent Brennan Phillips, Alcohol, Training and Firearms (ATF) Explosives Enforcement Officer and Coordinator for Exercise Raven's Challenge  
▶ Mr. Robert Klepper, International Director, International Association of Bomb Technicians and Investigators (IABTI)  
▶ Special Agent in Charge Don Robinson, Chief, National Center for Explosive Testing and Research  
▶ Colonel Dean Meinert, USA, Chief, EOD and Humanitarian Mine Action, Office of the Assistant Secretary of Defense for Special Operations/Low Intensity Conflict (SO/LIC)

**10:15 AM – 10:45AM**

### **Networking Break**

*Exhibit Hall*

**10:45 AM – 11:30 AM**

### **U.S. Department of Defense (DoD) Unexploded Ordnance Panel**

*Salon A-C*

▶ Mr. J.C. King, Director for Munitions and Chemical Matters, Headquarters Department of the Army  
▶ Colonel Marue 'MO' Quick, USA, Army Representative, Department of Defense Explosives Safety Board (DDESB)  
▶ Colonel Dean Meinert, USA, Chief, EOD and Humanitarian Mine Action, Office of the Assistant Secretary of Defense for Special Operations/Low Intensity Conflict (SO/LIC)

**11:30 AM – 12:00 PM**

### **National Association of Ordnance Contractors - Industry Trends and Opportunities**

*Salon A-C*

▶ Mr. Steve Anderson, Member of the Board of Directors and Chair of the Government Affairs Committee, National Association of Ordnance Contractors

**12:00 PM – 1:00 PM**

### **Networking Lunch**

*Exhibit Hall*

**1:00 PM – 4:00 PM**

### **SERVICE STATE OF THE UNION EXPLOSIVE ORDNANCE DISPOSAL (EOD) PRESENTATIONS**

**1:00 PM – 1:40 PM**

### **U.S. Army**

*Salon A-C*

▶ Brigadier General Courtney Carr, USA, Deputy Chief of Staff for Operations, G-34, Headquarters Department of the Army  
▶ Lieutenant Colonel Percy "Wes" Rhone, USA, Deputy Chief, Explosive Ordnance Disposal (EOD) Directorate, U.S. Army Ordnance Center and School

**1:40 PM – 2:20 PM**

**U.S. Marine Corps**

*Salon A-C*

- ▶ Major Curtis Smith, USMC, Explosive Ordnance Disposal (EOD) Program Action Officer, Headquarters U.S. Marine Corps
- ▶ Mr. Marc Tarter, Explosive Ordnance Disposal (EOD) Advocacy, Headquarters U.S. Marine Corps, LPE-2

**2:20 PM – 2:40 PM**

**Networking Break (LAST TIME TO VIEW EXHIBITS)**

*Exhibit Hall*

**2:40 PM – 3:20 PM**

**U.S. Navy**

*Salon A-C*

- ▶ Captain Joseph DiGuardo, USN, Explosive Ordnance Disposal (EOD) Program Office, Chief of Naval Operations, OPNAV 957

**3:20 PM – 4:00 PM**

**U.S. Air Force**

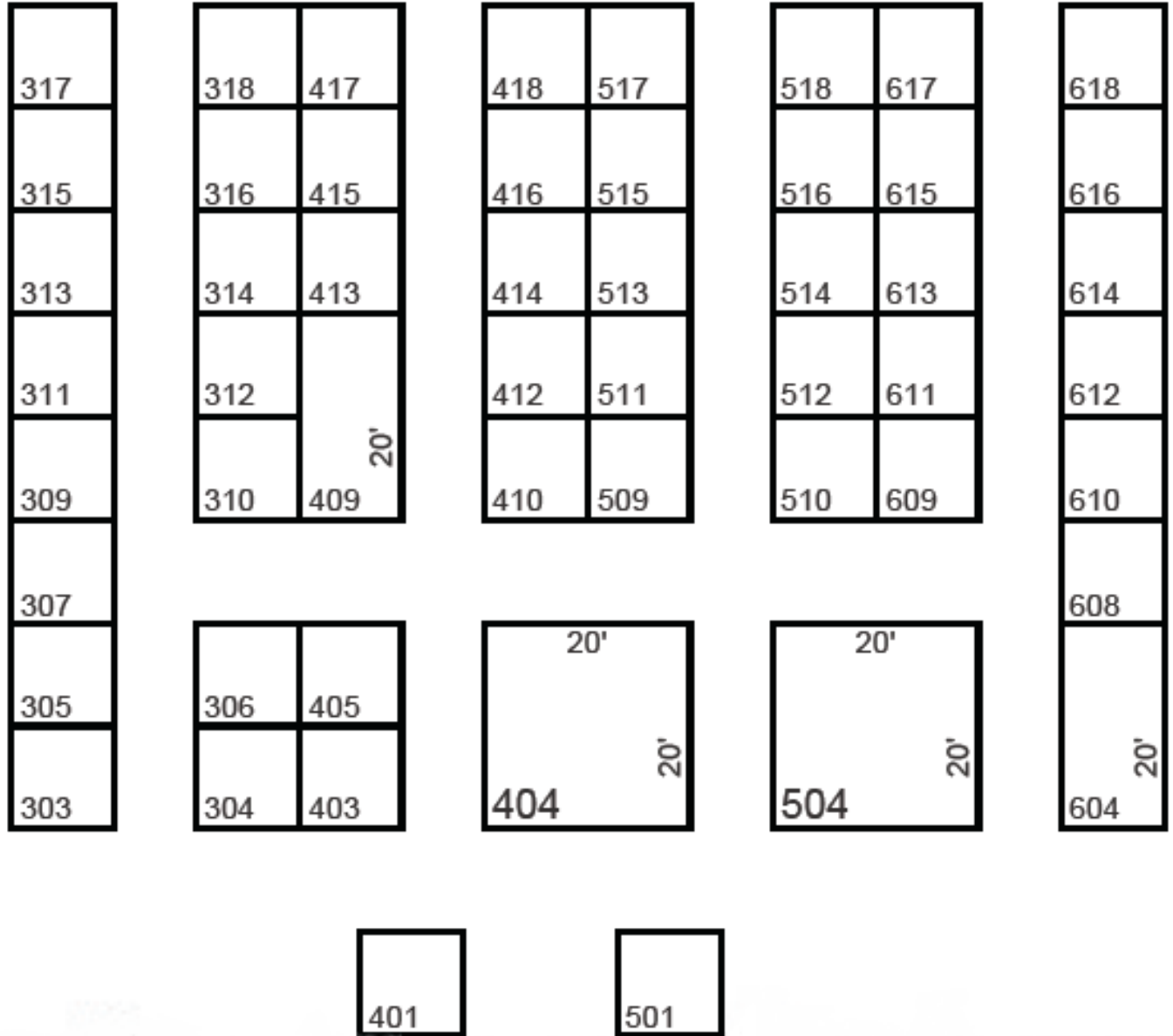
*Salon A-C*

- ▶ Major General Timothy Green, USAF, U.S. Air Force Director of Civil Engineers, Deputy Chief of Staff for Logistics, Engineering and Force Protection, Headquarters U.S. Air Force
- ▶ Mr. Michael Bernard, Senior Explosive Ordnance Disposal (EOD) Program Analyst, U.S. Air Force (A4CXR)

**4:00 PM**

**Closing Remarks & Conference Adjourns**

## EXHIBIT HALL - SALON D-H



**ENTRANCE**

**EXHIBITING COMPANIES**

*Listed by Booth Number*

<b>Company Name</b>	<b>Booth #</b>
MMI Outdoor	303
ODU USA	304
Hydroid	305
TETAC, Inc.	306
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Roboteam North America	412
Mistral, Inc.	413
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IABTI	501
PAE (Formerly A-T Solutions)	504
DSA Detection	509
Concurrent Technologies Corporation	510
908 Devices	511
DRIFIRE	512
Herrick Technology Laboratories, Inc.	513
NABCO, Inc.	514
All Cool Technologies	515
RE2, Inc.	516
Vectronix, Inc.	517
Darley Defense	518
Northrop Grumman/Remotec	604
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EOD Warrior Foundation	610
Leidos	611
Dynasafe U.S.	613
IAI North America	614
QinetiQ North America	615
iRobot Corporation	616
Scanna MSC, Inc.	617
Coast to Coast K9 Teams	618
EOD Buyer's Guide	404, 612

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908 Devices	511
ADS, Inc.	418
AdvanTac Technologies	403
Adventure Lights	405
All Cool Technologies	515
Alluviam, LLC	312
Bauer Compressors, Inc.	315
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**EXHIBITOR PROFILES***Listed Alphabetically***908 Devices****511**

At 908 Devices, we are building ridiculously small and simple purpose-built tools based on remarkable mass spectrometry technology. Our flagship product, M908, is used by leading CBRNE organizations around the world for the fast and accurate confirmation of priority chemical threats, including chemical warfare agents, toxic industrial chemicals, and precursors.

**ADS, Inc.****418**

ADS, Inc. is the world's premier equipment, procurement, and support solutions specialist. We understand that EOD operators are more than the world's ultimate bomb squad. That's why we work with a broad range of leading suppliers in the EOD industry to equip the operator with cutting-edge technologies. Our customers have challenges. We provide solutions.

**AdvanTac Technologies****403**

AdvanTac manufactures Light Weight Mobility Systems and Chemical, Biological, Radiological, Nuclear Decontamination equipment. Core technologies include Advanced Reconfigurable Containers (ARC™), which accelerates and improves military deployment efforts and the Contaminant Air Processing System (CAPS™) Chemical, Biological and Radiological Integrated Processing System (CBRIPS™), which is the USAF standard for decontamination processing.

**Adventure Lights****405**

Adventure Lights has supplied beacons and IFF strobes and lights to the military, first responders and extreme sports markets for over 20 years. The company has developed world-leading technology for maritime, air and land forces, concentrating on military Special Forces within NATO. An engineering led organization, close liaison with customer groups has developed robust products designed for extreme conditions and situations. It has numerous national and international patents in the field.

**All Cool Technologies****515**

All Cool Technologies provides evaporative-cooling solutions, using novel, direct thermodynamic cooling technology. We advance human performance and mitigate the root cause of heat-related injury and deaths in all novice, amateur or professional persons undertaking outfitted activities in medicine, sports, the occupations, the military and first responders to emergencies and disasters.

**Alluviam, LLC****312**

The most advanced and comprehensive tactical HME/IED decision aid available - and the only CBRNE/IED/HME decision support system to have earned U.S. DHS certification and designation as an approved anti-terrorism technology. Everything starts with identifying the threat and no system provides more threat identification capabilities for HME, IED, RCIED and Clandestine Lab identification than HazMasterG3.

**Bauer Compressors, Inc.****315**

BAUER COMPRESSORS is recognized as the world's foremost innovative designer and manufacturer of high pressure systems. BAUER's Breathing Air Compressor Systems and Components are the gold standard for fire-fighting, diving and military applications where reliable ultra-pure breathing air is required to maintain life safety. Each product within our breathing air portfolio is specifically designed for the end user application ranging from small mobile systems to very large stationary systems.

**BLACKWATCH International Corporation****314**

BLACKWATCH is a Veteran Owned Small Business located in Rockville, MD. We provide technology solutions and professional services to federal and commercial clients worldwide. Solutions include our OneVision technology which is defined as a disruptive approach to algorithm development that can be applied to virtually any high-stakes situational awareness challenge today-from bomb detection to x-ray image interpretation and more...our OneVision technology is "only limited by ones imagination."

**CEIA USA****311**

CEIA is a world leading manufacturer of security screening equipment, specializing in the design, engineering and production of a complete range of devices, including: Walk-Through, Hand-Held and Ground Search Metal Detectors. With over 45 years of industry experience, and a reputation for very high performance, ease of operation and outstanding reliability, CEIA is the supplier of choice for security-conscious customers worldwide.

**Coast to Coast K9 Teams****618**

Providing Safety through Superior Detection - Coast to Coast K9 Teams stands apart from our competitors by offering industry specific and proven canine detection services. Our reputation for integrity in business, consistency in delivery and excellence in quality resounds among industry leaders. Our goal is to work directly with clients to build a relationship of mutual trust and respect, while maintaining our commitment to continuous improvement of our services.

**Concurrent Technologies Corp.****510**

Concurrent Technologies Corporation (CTC) is an independent, nonprofit, applied scientific research and development professional services organization providing innovative management and technology-based solutions. As a nonprofit organization, CTC conducts impartial, in-depth assessments and delivers reliable, unbiased solutions that emphasize increased quality, enhanced effectiveness, and rapid technology transition and deployment.

**Darley Defense****518**

Since 1908, Darley Defense has been dedicated to serving the world's Law Enforcement, Defense, Fire and Emergency Services organizations. Our capabilities include: logistics solutions for tactical and firefighting equipment; manufacturing firefighting, water and fuel transfer pumps; and manufacturing firefighting apparatus.

**Delta-Xray, Inc.** 609  
 Delta-Xray is principal U.S. agent for Vidisco portable X-ray systems for security apps. Our high resolution systems are in every U.S. federal agency/military service; over 50 in CBRN. They are 14-16 bit, 3.5+lp/mm, capable of detecting organic materials, penetrating up to 3" steel, come in case or backpack and are fully integrated with robots. Our Slider 2x2 automatically takes images and presents a stitched mosaic with up to four times the imaging area of the panels. We have 24x7 trouble shooting.

**DRIFIRE** 512  
 DRIFIRE® is the premier provider and developer of high performance flame resistant (FR) fabrics and protective apparel to the government, industrial, racing and consumer markets. It is the only FR wear company to utilize drirerelease® patented performance technology used by the world's premier athletic brands.

**DSA Detection** 509  
 IED/threat recognition training kits from DSA Detection help you prepare to identify the most current and common threats used by terrorists. Kits contain an array of safe, visually detailed and x-ray correct training aides that look real on x-ray monitors and trigger the same response as genuine threats on x-ray and CT systems with automatic detection capability. Kits give trainers the ability to create a multitude of threat scenarios, as well as different IED configurations.

**Dynasafe U.S.** 613  
 For more than twenty years, the Dynasafe Group has been providing governments, defense departments, and law enforcement agencies with innovative capabilities to manage the incessant threats from land mines, sea mines, unexploded ordnance and improvised explosive devices (IED). Our solutions include: surveying, locating, clearing, containing, transporting and safely disposing of CBRNe threats.

**EOD Buyer's Guide** 404, 612  
 www.EODbuyersguide.com is a live, real time and continuously updated online directory for companies providing products or services within the explosives disposal industry and closely related fields. The directory enables government and commercial customers to easily conduct market research and assist in locating sources of specific equipment or services. <http://www.eodbuyersguide.com>

**EOD Warrior Foundation** 610  
 The EOD Warrior Foundation (EODWF) serves the EOD community by providing financial assistance and support to active-duty and veteran wounded, injured or ill EOD warriors, families of our wounded and fallen EOD warriors and by maintaining the EOD Memorial. The foundation offers four pillars of support and handles each request on a case-by case basis. The immediate and ongoing assistance and resources provided by the foundation to those in the EOD community are intended to provide support above and beyond the budgetary constraints of the Department of Defense (DoD) and Department of Veterans Affairs (VA).

**Federal Resources Safe Measures** 409  
 Federal Resources delivers a full life-cycle solution utilizing core competencies and capabilities which include asset management, integrated solutions, logistical solutions, procurement/acquisition, repairs/inspection, sustainment and equipment, scenario and operational based training providing customers the tools needed to prepare and respond to threats effectively.

**Herrick Technology Laboratories, Inc.** 513  
 Herrick Technology Laboratories, Inc. (HTL) develops open architecture, low SWaP-C, multichannel software radio transceivers that combine SIGINT, EW, Wireless Cyber, precision geolocation, and Comms capabilities operating over HF through Microwave in fixed/mobile networks.

**Hydroid** 305  
 Located in the U.S. and a subsidiary of Kongsberg Maritime, Hydroid is the world's most trusted manufacturer of autonomous underwater vehicles. Its flagship line of REMUS AUVs provide marine professionals worldwide with intelligent marine robots they can rely on. For more information on Hydroid marine robotics technology, please visit [www.km.kongsberg.com](http://www.km.kongsberg.com) or [www.hydroid.com](http://www.hydroid.com).

**IABTI** 501  
 We are the cop on the corner, the firefighter with the smoke-smudged face, the soldier doing humanitarian de-mining, the analyst who examines the pieces of the puzzle and the WMD specialist determining the potential threat posed by our adversaries. We're also the people who are called upon to eliminate that threat, and we do it every day. It is people like our members who serve their country and their fellow man by placing themselves in harm's way so that the rest of us may sleep peacefully, that make the IABTI so vital. Our membership represents every facet of the first responder community. The underlying belief of the IABTI is that individuals and organizations can more effectively combat terrorism and criminal activities by uniting their efforts. Together, we are meeting the challenge.

**IAI North America** 614  
 ELTA North America, a subsidiary of IAI North America, designs, manufactures and supports innovative electronic systems for the U.S. Government, providing a wide range of proven, cost-effective solutions in the ground, maritime, airborne and security domains.

**Improvised Electronics, LLC** 313



## EXHIBITOR PROFILES (CONTINUED)

as of 7/21/2015

**iRobot Corporation 616**  
iRobot® designs and builds robots that make a difference. Founded in 1990, iRobot has two decades of experience at the forefront of the global robot industry delivering tactical unmanned ground vehicles (UGVs) that perform a range broad range of dangerous missions while keeping the soldiers and civilians out of harm's way. iRobot product includes: iRobot FirstLook; iRobot SUGV; iRobot PackBot®, and iRobot 710 Kobra. More than 5,000 iRobot UGVs have been delivered worldwide.

**Leidos 611**  
Leidos is a science and technology solutions leader working to address some of the world's toughest challenges in national security, health, and engineering. Supporting vital government and commercial missions, we develop innovative solutions to drive better outcomes, and defend critical infrastructures from 'new world' threats. For more information, visit [www.leidos.com](http://www.leidos.com).

**Med-Eng 414**  
Med-Eng is the leader in providing personal protective equipment, robots, specialized tools and search equipment to the Bomb Disposal and EOD communities.

**Mistral Security, Inc. 413**  
Mistral Security, Inc. (MSI) bridges the gap between the requirements of the end-users and technology to enable our customers to successfully achieve their mission. MSI's expertise lies in our intimacy with the end-users needs and our access to cutting edge technology around the world, which allows us to bridge the capability gap for law enforcement and defense markets in the United States.

**MMI Outdoor 303**  
We are a supplier of shelters and tactical nylon to the DoD. Our Chief Patrol Pack is under contract to SOCOM and the bed net along with the enhanced bed net system have sold in very large numbers to both the U.S. Army and Marine Corps.

**NABCO, Inc. 514**  
NABCO Total Containment Vessels offer superior protection for EOD technicians, CBRN/Hazmat personnel and the general public against traditional and WMD IEDs. Offering more protection and features than any Total Containment Vessel on the market, NABCO TCVs are the gold standard in containment technology.

**National Defense Industrial Association (NDIA) 410**  
The National Defense Industrial Association (NDIA) is America's leading Defense Industry association promoting national security. NDIA is proud to provide a legal and ethical forum for the exchange of information between Industry and Government on National Security issues. Our members foster the development of the most innovative and superior equipment, training and support for our warfighters and first responders through our divisions, local chapters, affiliated associations and events.

**Northrop Grumman/Remotec 604**  
*Remotec - Keeping Danger at a Distance*  
Military, EOD, first responders and law enforcement agencies worldwide rely on Remotec to help assure a safe, successful outcome for their most challenging missions. Remotec is the global leader in mobile robot systems for hazardous-duty operations.

**ODU USA 304**  
ODU is a worldwide leader in designing and manufacturing high performance connector solutions and cable assemblies. ODU combines all relevant areas of competence and key technologies relating to design and development, machine tool and special machine construction, injection, stamping, turning, surface technology, assembly and cable assembly.

**PAE (Formerly A-T Solutions) 504**  
PAE is a counterterrorism company, delivering a full spectrum of intelligence, technology, training, and operational solutions. Our subject matter experts speak firsthand to the realities of terrorism. They provide the most current and relevant knowledge required to defeat this threat. Ultimately, PAE works to protect nations around the world in the fight against terrorism.

**Point Blank Enterprises 316**  
Point Blank Enterprises (PBE) is the worldwide leader in the development, manufacturing and distribution of high performance, protective solutions for law enforcement, military and corrections professionals. The Company has the strongest portfolio of product brands in the industry including Point Blank Body Armor, Protective Products, PACA and PARACLETE®.

**QinetiQ North America 615**  
QinetiQ North America delivers world class technology and responsive solutions to government agencies and commercial customers for their most urgent and complex challenges. Talon and Dragon Runner robots are currently in use by the U.S. military, coalition forces first responders, bomb squads and tactical teams throughout the world

**R3 310**  
R3 is an agile, Service-Disabled Veteran-Owned Small Business that provides innovative strategic solutions across a broad spectrum of government and commercial domains to rapidly identify requirements, capture resources, and maximize readiness to accelerate our client's success. We have significant experience planning, executing, and supporting joint and multinational operations worldwide. Our core competencies reside within the functional areas of Requirements, Resources, and Readiness.

**RE2, Inc. 516**  
 RE2, Inc. is a go-to provider of advanced robotic arms, innovative end-effectors, and automatic tool changing systems. RE2 offers three classes of power-dense manipulators ranging from small, lightweight arms to large, workhorse arms. RE2's field-proven Quick Release™ technology is available for all classes of manipulators, providing reliable tool changing capability.

**RINI Technologies, Inc. 415**  
 Individuals wearing encapsulating EOD protective gear while operating in high temperature locations can quickly become overheated, dehydrated, disoriented or suffer a heat stroke. The use of RINI Technologies Personal Cooling System (PCS) can mitigate these risks by providing thermal protection to the user by circulating chilled water (72°F) through a Cooling Vest worn by the user. RINI is debuting the PCS to the EOD community to provide a thermal solution to this challenging problem.

**Roboteam North America 412**  
 Roboteam designs, develops and manufactures cutting edge, user-oriented, multi-purpose, unmanned platforms and controllers for Defense, Law Enforcement and Public Safety missions. Roboteam provides solutions for: Tactical intelligence, surveillance and reconnaissance (ISR), Explosive Ordnance Disposal (EOD), Subterranean/tunnel investigations, Search & Rescue, and Chemical, Biological, Radiological, Nuclear and hazardous materials (CBRNE/HAZMAT).

**Scanna MSC, Inc. 617**  
 Scanna is a leading manufacturer of Portable X-ray Imaging systems both DR and CR. We supply Scantrak X-ray imagers & Scanwedge Flat Panel Imagers with Backpack applications. We also supply the Scanx Scout Portable CR system using the largest imaging plates available, we can provide SCANVIEW EOD Software or the system is compatible with XTK software. New to our Product line is the ScanSilc 2520 Backpack Amorphous Silicon Portable Flat Panel X-ray system.

**Serim Research Corporation 318**  
 Serim Research Corporation is an independent research, development and manufacturing company that specializes in innovative dry reagent test strip technology used in the Discern® HME kits. Serim's new Discern™ HME Detection Kit identifies and distinguishes compounds used in HMEs, such as nitrate-based fertilizers and peroxide, chlorate and perchlorate compounds.

**Sierra Nevada, Corp. 608**  
 SNC is a world-class prime systems integrator and electronic systems provider known for its rapid, innovative, and agile technology solutions. Fast-growing and widely diversified, SNC is a high-tech electronics, engineering, and manufacturing corporation that continues to expand its impressive portfolio of capabilities, products and services.

**Six15 Technologies 416**  
**Tactical Defense Media 309**  
 Tactical Defense Media publications provide warfighters, program managers, and military technology enthusiasts with in-depth information straight from the DoD and the businesses that support the U.S. military. Our magazines cover ground vehicles, combat medicine, unmanned systems, soldier equipment, and much more. Please visit our website for more information.

**Teledyne SeaBotix 317**  
 Teledyne SeaBotix is a world leader in design & manufacture of underwater remotely operated vehicles (ROVs). Little Benthic Vehicles (LBV® & vLBV®) the ideal choice in 1-2 person portable ROVs for military explosive & contraband detection, placing & retrieving tooling, port security, hull & infrastructure inspection, victim recovery, and various sensor deployments.

**TETAC, Inc. 306**  
 TETAC was founded to create innovative solutions in support of personnel who conduct explosive related operations. Their dedication drives us to look outside of conventional design processes and to simply engineer and manufacture the best tools available. TETAC is equipped to do this due to our experience as operators, formal engineering background, and passion to provide an unmatched explosive advantage for operators in the field.

**Thermo Scientific 417**  
 Thermo Scientific™ chemical identification tools deliver precise, actionable intelligence to chemical battalions, military, bomb squads and law enforcement worldwide. Built on the strength of field-proven FirstDefender™ and TruDefender™, the new Thermo Scientific™ Gemini™ analyzer is the first handheld to integrate Raman and FTIR for fast, safe, confident chemical ID results. [www.thermoscientific.com/safety-chemid](http://www.thermoscientific.com/safety-chemid)

**U.S. Army 55th EOD Command 401**  
 The 55th Ordnance Company (EOD) conducts EOD operations to reduce or eliminate the hazards of munitions and explosive devices.

**Vectronix, Inc 517**  
 Vectronix, Inc. is a leader in the development of integrated multi-function handhelds, state-of-the-art modules, and precision systems that deliver accurate, reliable, and field-proven observation and precision targeting. Leveraging core competencies in electro-optics, laser range finding, and north-finding technologies, Vectronix, Inc. supports the requirements of defense and law enforcement.

**Zero Point 307**  
 Specializing in Counter-Terrorism IED Operations Consulting, Training, Products, and R&D

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