



NDIA

2024

FUTURE FORCE CAPABILITIES

CONFERENCE & EXHIBITION

Armaments | Fuze | Integrated Precision Warfare | Munitions | Robotics

September 24 – 27, 2024 | Virginia Beach, VA | NDIAFFC.org

Agenda



Tuesday, September 24

10:00 am – 6:30 pm	Registration HALL A REGISTRATION
12:30 – 4:00 pm	Capability Briefing: DoD Fuze Integrated Product Team (IPT) SUITE 1BCD Philip Gorman, Jr. Deputy Program Manager, Joint Enhanced Munitions Technology Program, Booz Allen Hamilton Presentations from OSD and the Services on IPT topics to include industrial base analytic survey results, Fuze National Plan, and Small Business tools and assistance. NOTE: All government and industry members registered at a Distribution D level for the Future Force Capabilities Conference & Exhibition are invited to attend this DoD Fuze IPT meeting.
3:00 – 4:00 pm	Capability Briefing SUITE 2 Stuart Hatfield Division Chief, Human–Machine Integration Division (FDH), Department of the Army, Office of the Deputy Chief of Staff, G-8, Force Development
4:00 – 5:00 pm	Armaments & Munitions Joint Division Meeting (Includes GARM & Small Arms Committees) SUITE 3
4:00 – 5:00 pm	Robotics Division Meeting SUITE 2
4:00 – 5:00 pm	Fuze Steering Committee Meeting SUITE 1 BCD
5:00 – 6:30 pm	Opening Networking Reception & Exhibit Hall Open HALL A



Wednesday, September 25

GENERAL SESSION

7:00 am – 6:30 pm	Registration HALL A REGISTRATION	
7:00 – 8:00 am	Networking Breakfast HALL A REGISTRATION	SPONSORED BY 
8:00 – 8:10 am	Opening Remarks BALLROOMS 1 - 3 The Hon. Michael Bayer Chair of the Board, NDIA President, Dumbarton Strategies, LLC	
8:10 – 8:20 am	Hathcock Award Presentation BALLROOMS 1 - 3	
8:20 – 8:30 am	Harry Diamond Award Presentation BALLROOMS 1 - 3	
8:30 – 9:00 am	Keynote Presentation BALLROOMS 1 - 3 Sandy Long Senior Advisor for Defense Exports, Office of the Deputy Assistant Secretary of the Army for Defense Exports and Cooperation (DASA DE&C)	
9:00 – 9:10 am	Chinn Award Presentation BALLROOMS 1 - 3	
9:10 – 9:45 am	Keynote Presentation BALLROOMS 1 - 3 The Hon. David L. Norquist President & Chief Executive Officer, National Defense Industrial Association (NDIA)	
9:30 am – 6:30 pm	Exhibit Hall Open HALL A	
9:45 – 10:30 am	Networking Break in the Exhibit Hall HALL A	SPONSORED BY 

GENERAL SESSIONS


FFC Ballrooms 1 – 3 DISTRO A		Fuze Suite 1 BCD DISTRO A	
Session Chair – Nicholas Perry		Session Chair – Glen Kading Assisted by: Perry Salyers	
10:30 – 10:40 am	Opening Remarks & Robert Trifiletti Award Presentation Nicholas Perry Director, Global Strategy, Defense Systems Sector, Northrop Grumman Corporation	10:30 – 10:35 am	Opening Remarks Perry Salyers Chair, Fuze Steering Committee Staff Engineer, L-3 Fuzing & Ordnance Systems, L3Harris Technologies, Inc.
10:40 – 11:25 am	CJADC2 is Real and Ready: A Discussion on Distributed, Survivable C2 for Multi-Domain Joint & Coalition Operations Nicholas Perry Director, Global Strategy, Defense Systems Sector, Northrop Grumman Corporation <i>Moderator</i> Raphael Cronin President, Solipsys Corporation	10:35 – 10:55 am	Navy S&T Strategy Nicholas Pio Head, Safe-Arm and Fuze Engineering Branch, Naval Air Warfare Center Weapons Division
11:25 – 11:55 am	Featured Speaker Nathan Hawley Director for Munitions and Logistics Readiness Center, Joint Munitions Command	10:55 – 11:15 am	Air Force S&T Strategy Dr. Jacob Dodson Senior Research Mechanical Engineer, Air Force Research Laboratory
		11:15 – 11:35 am	Army DEVCOM Armaments Center S&T Strategy Tyler Wilson Electronics Engineer, Team Lead for the Safe, Arm and Initiation (SAI) Team, U.S. Army DEVCOM – Armaments Center Fuze Division
		11:35 – 11:55 am	Army DEVCOM AvMC S&T Strategy Michael Connolly Electronics Engineer, U.S. Army DEVCOM Aviation and Missile Center

11:55 am – 1:15 pm

Networking Lunch in the Exhibit Hall
HALL A



BREAKOUT SESSIONS

	Robotics Suite 2 Distro A	Small Arms Ballrooms 1 – 3 Distro A	GARM & Munitions Suite 3 Distro A	Fuze Suite 1 A DISTRO A	Fuze Suite 1 BCD DISTRO D	Integrated Precision Warfare Suite 5 DISTRO A
Session Chairs	Matt Dooley	Dan Shea	GARM – Matt Eckel Munitions – Jeff Janey	Nassir Alaboud Assisted by: Jon Harris	Eric Roach Assisted by: Roy Streetz	Dan Shaffer
1:15 – 1:35 pm	Counter Drone Panel LTC Matt Dooley, USA (Ret) Defense Strategic Initiatives Lead, Forterra <i>Moderator</i> Dr. Leo Volfson Founder & President, Torrey Pines Logic, Inc.	Modern Trends & Developments in the Global Threat Environment Dan Shea General Director, Phoenix Defence	JPEO & USMC Armaments PM Panel COL Vinson Morris, USA Project Manager Close Combat Systems (PM CCS), Joint Program Executive Office (JPEO) Armaments & Ammunition COL Steven Power, USA Project Manager Maneuver Ammunition Systems (PM MAS), Joint Program Executive Office (JPEO) Armaments & Ammunition LtCol Bill Rulli, USMC Program Manager for Ammunition, Marine Corps Liaison Officer, Joint Program Executive Office Armaments & Ammunition (JPEO A&A)	Joint Ordnance Test Procedure (JOTP)-056 In-Line Initiator Qualification Stewart Genberg General Engineer, U.S. Army DEVCOM - Armaments Center	Vertical Launch and Take-Off (VTOL) Quadcopter Fuzing System Christopher Whichello Sr. Principal Electrical Engineer, Northrop Grumman Corporation	Integrated Autonomy Enabling Multi-Domain Kill Chains for CJADC2 Matthew Crozier Director of Advanced Technology Prototyping, BAE Systems, Inc.
1:35 – 1:55 pm	Edward Sugg EVP, MG Technologies LLC Bryan Bockmon CEO, President and Chairman, AimLock Jeremy Sommer VP, Advanced Programs, Fortem			Impact of Technology Advancements on Fuze and Initiation Systems Standards Sandy Picinic Area Manager, U.S. Army DEVCOM - Armaments Center	Lethality Optimization for Situationally Aware Munitions (LOSAM) Tom Emanski Army Fuze Management Office, U.S. Army DEVCOM - Armaments Center	Swarm Operations Within CJADC2, Enabled by Cutting-Edge Technologies Tim Stewart Director of Business Development, Aitech
1:55 – 2:15 pm				New-Approach Electro-Mechanical S&A Device (EMSAD) Leapfrogs MEMS S&A Manufacturability & Cost Charles Robinson HQ Staff Engineer, U.S. Army DEVCOM Armaments Center – METC Fuze Division	Development and Implementation of Counter Unmanned Aerial System Fuzing Eric Wellman Mechanical Design Engineer, L3Harris Technologies, Inc.	
2:15 – 2:35 pm	An HMI for Autonomous Lethality to Improve Cognitive Performance by Utilizing 3D Environments & Holographic Displays to Give Soldiers the Ability to Have Any View of the Battlefield Scenario Eric Patton President, Ares Technology, LLC		Networked, AI-Enhanced, Weapon Agnostic, Remote Weapons Stations Control Bryan Bockmon CEO, President and Chairman, AimLock Gunner Couce Founder & CTO, Integrated Launcher Solutions, Inc.	Laser Ignition – A New Hope Stephen Redington Senior Engineer, U.S. Army	Design Evolution of a MIL-STD-1316 Compliant Miniature Smart Bomb – Shryke Francis Milbower Manager, Mechanical Engineering, L3Harris Technologies, Inc.	
2:35 – 3:20 pm	Networking Break in the Exhibit hall HALL A					SPONSORED BY 

	Robotics Suite 2 Distro A	Small Arms Ballrooms 1 – 3 Distro A	GARM & Munitions Suite 3 Distro A	Fuze Suite 1 A DISTRO A	Fuze Suite 1 BCD DISTRO D	Integrated Precision Warfare Suite 5 DISTRO A
Session Chairs	Matt Dooley	Dan Shea	GARM – Matt Eckel Munitions – Jeff Janey	Homesh Lalbahadur Assisted by: Perry Salyers	Thomas Harward Assisted by: Jason Koonts	Dan Shaffer
3:20 – 4:00 pm	The Critical Need: Detecting, Jamming, Dazzling, and Blasting Attack Drones Out of the Sky Howard Kent CEO, Armor Development Group, LLC	RM338 Lightweight Medium Machine Gun Dave Moran Director, Weapon Engineering, True Velocity Ammunition	Hypersonic AC-130 Gunnery Ron Barrett Professor of Aerospace Engineering, The University of Kansas	Proving Fuze Safety Stephen Redington Senior Engineer, U.S. Army	AARGM-ER ESAF Discrete ESAF Development, Fireset Approach, and Firing Properties Analysis Eric McDonough Staff Electrical Engineer, Northrop Grumman Corporation	Lessons Learned from the Russia-Ukraine War Mason Clark National Security Fellow, Institute for the Study of War <i>Remote</i>
		Life Cycle Cost Analysis Approach to Munitions Facility Modernization Kevin Juhl Director, Mechanical Engineering, GBA	Externally Powered Weapons; Seven Brands of Gatlings and a Chain Gun LTC Mark Owens, USA (Ret) Strategy Officer, True Velocity Ammunition, LLC <i>Moderator</i> Chris Murray Weapons Systems Specialist, Dillon Aero, Inc.	Miniature Solid State Auto-Fire Capacitive Discharge Unit (CDU) James Yost Senior Principal Design Engineer, L3Harris Technologies, Inc.	RF and Capacitive Wireless Power and Communication Methods to Multiple Nodes within a Cylindrical Body Thomas Hartmann R&D Electronics Engineer, Sandia National Laboratories	
4:00 – 4:20 pm	Successful Machine Monitoring Integrations Chris Moore VP/Owner, Caddis Systems	The Future of Priming: Exploring Automated Lead-Free Slurry Production Howard Kent CEO, Armor Development Group, LLC Connor Witherspoon OEM Associate Sales Representative, Hamilton Company	Tony Padgett Chief Engineer & Co-Founder, PCP Ammunition Company, LLC John McCollum Director, Business Development, Northrop Grumman Corporation Travis Johnston Stone Horse, LLC Steve Estep President, High Ground Defense	Army In-House Munitions Power Source Prototyping and Testing Capabilities Giuseppe Di Benedetto Power Team Lead/Chemical Engineer, U.S. Army DEVCOM – Armaments Center	Transient Electrical Properties Modeling and Simulation Tool Anjelica Romero Electrical Engineer, NP, SAFE (Safe-Arm and Fuze Engineering) Branch	Lessons Learned from Air Operations in the Red Sea CAPT James Huddleston, USN Deputy Commander, Carrier Air Wing 3
4:20 – 4:40 pm	UUVs, USVs, and UAVs Can’t Stand Their Ground – The Autonomy Triad and the Unmanned Ground Vehicle Gap Pat Acox Defense Growth Lead, Forterra	Understanding Armor Piercing Core Advanced Penetrator Design & Raising The Bar on Body Armor for Tomorrow’s Threats Howard Kent CEO, Armor Development Group, LLC		Multi-User Design Environment – Productivity Enhancement for Rapid Prototyping Matthew Sargent Supervisory Engineer, U.S. Army DEVCOM Armaments Center – Fuze Division	EFI Qualification Eric Welle Engineer, Air Force Research Laboratory	
4:40 – 5:00 pm		Composite Ammunition to Decrease the Soldier’s Load and Build a More Lethal Force Dave Moran Director, Weapon Engineering, True Velocity Ammunition		Fuze CRADAs: Benefits and Opportunities Alexander Neeb Area Lead, Army Fuze Management Office (AFMO)	Test Improvements to Quantify Fuzing Reliability Lucas Martinez Airbase Technologies Division, Air Force Research Laboratory	
5:00 – 6:30 pm	Networking Reception in the Exhibit Hall HALL A					

Thursday, September 26

7:00 am – 5:00 pm
Registration
HALL A REGISTRATION

7:00 – 8:00 am
Networking Breakfast
HALL A REGISTRATION

FFC Ballrooms 1 – 3 • DISTRO A		Fuze Suite 1 A • DISTRO A		Fuze Suite 1 BCD • DISTRO D	
Session Chair – Nicholas Perry		Session Chair – Paul Kern Assisted by: Perry Salyers		Session Chair – Glen Kading Assisted by: Thomas Harward	
8:00 – 8:20 am	Opening Remarks & Ground Robotics Champion Award Presentation LTC Matt Dooley, USA (Ret) Defense Strategic Initiatives Lead, Forterra	8:00 – 8:20 am	Safety Assessment of Detonators and Ignition Circuits Against Electromagnetic Interference Through Simulation Techniques: A Co-Simulation Approach with CST Studio Suite Jonas Pfaff Research Scientist, Fraunhofer Institute for High-Speed Dynamics, Ernst-Mach-Institute, EMI	Evaluation of the Dynamic Tensile Failure in Pressed Energetic Materials Dr. Adriane Moura Staff Mechanical Engineer II, Applied Research Associates, Inc.	
8:20 – 9:10 am	DEVCOM Armaments Center: Future Technology Roadmaps and Industry Participation Matthew Moeller Chief, Joint Service Small Arms Program Office, U.S. Army Futures Command, DEVCOM Armaments Center	8:20 – 8:40 am	Plan Ahead! Early Electromagnetic Interference Analysis and Test Techniques for Electronic Safe and Arm Devices William Brown Lead, Electrical Engineer, L3Harris Fuzing & Ordnance Systems	High Speed Distributed Fuze and Explosive System Design Dr. Jacob Dodson Senior Research Mechanical Engineer, Air Force Research Laboratory	
		8:40 – 9:00 am	Applying Model Based Systems Engineering to Drive Automated Fuze Testing Directly from the System Model Michael Schurr Systems Architect, Northrop Grumman Corporation	AI/ML-Enabled Safety Environments for Collaborative Munitions Robert Alston Electronics Engineer, U.S. Army DEVCOM Armaments Center	
9:10 – 9:40 am	Featured Speaker RDML Brett Mietus, USN Commander, Patrol and Reconnaissance Group, U.S. Fleet Forces Command	9:00 – 9:20 am		Universal Practice Fuze for Mortar – Time Integrated Safety Mechanism Design Giuseppe Vitamia Mechanical Engineer, U.S. Army DEVCOM – Fuze Division	
		9:20 – 9:40 am		Common Miniature Electronic Safety Device Dual Output Capability Mechanical Considerations Eric Sobkowiak Senior Specialist, Mechanical Engineer, L3Harris Fuzing & Ordnance Systems	

9:30 am – 3:30 pm
Exhibit Hall Open
HALL A

9:40 – 10:30 am
Networking Break in the Exhibit Hall
HALL A




	Robotics Suite 2 DISTRO D & A	Small Arms Ballrooms 1 - 3 DISTRO A	Small Arms Suite 3 DISTRO A	GARM & Munitions Suite 4 DISTRO D & A	Fuze Suite 1 A DISTRO A	Fuze Suite 1 BCD DISTRO D	Integrated Precision Warfare Suite 5 DISTRO A
Session Chairs	Matt Dooley	Dan Shea	Dan Shea	GARM – Matt Eckel Munitions – Jeff Janey	Eric Roach	Jon Harris Assisted by: Mike Deeds	Dan Shaffer
10:30 – 10:50 am	A Discussion on UxS- Based Capabilities for the Sandhills Obstacle Breaching Experiment and Project (DISTRO D) Robert Serino Senior Program and Portfolio Manager, Applied Research Associates, Inc.	Silencer History & Development Dan Shea General Director, Phoenix Defence	DEVCOM Armaments Center – Small Caliber Armaments Collaboration Thomas Grego Branch Chief, U.S. Army DEVCOM Armaments Center	TANGOTRAK Non-Kinetic Tagging, Tracking, and Targeting Munitions (DISTRO D) Evan Parker President, NanTrak Tactical, LLC	Tri-Service Representatives of the Fuze Safety Boards: Q&A Open Forum Eric Roach Senior Fellow, Lockheed Martin Corporation <i>Moderator</i> John Deep Representative, Air Force Non-Nuclear Munitions Safety Board (NNMSB)	Weapon Agnostic Payload Integration Development for Munition Enhanced for Next-Generation Area and Combined Effects (MENACE) Mia Gaines-Page Project Manager, NSWC Indian Head, Naval Surface Warfare Center Indian Head Division (NSWC IHD)	Future of Warfare Jeffrey Kline Professor of the Practice, Operations Research Department, and Director, Naval Warfare Studies Institute, Naval Postgraduate School <i>Remote</i>
10:50 – 11:10 am		Novel Suppressor Design and Manufacturing Sal Fanelli Senior VP, Weapons Engineering, True Velocity Ammunition	Blank Fire Barrel Training Technology Caleb McGee Engineer, Naval Surface Warfare Center, Crane Division (NSWC Crane)	Turbine Alternator for Medium Caliber Applications (DISTRO D) Richard Johnson Portfolio Manager, U.S. Army DEVCOM Armaments Center	Gabe Soto Chair, Navy Fuze and Initiation System Technical Review Panel (FISTRP) Sandy Picinic Area Manager, U.S. Army DEVCOM - Armaments Center Homesh Lalbahadur Chair, Army Fuze Safety Review Board (AFSRB)	Fuzing for Counter Maritime Applications Eric McDonough Staff Electrical Engineer, Northrop Grumman Corporation	
11:10 – 11:30 am		Suppressor-Compatible Hypersonic Discarding Sabot Ammunition Ron Barrett Professor of Aerospace Engineering, The University of Kansas	Pneumatic Gymnasticator Luke Scazzero Mechanical Engineer, U.S. Army DEVCOM Armaments Center	Gun Hardening of Commercial Supercapacitors Andrew Warne Chemical Engineer, U.S. Army DEVCOM – Armaments Center		Highly Integrated Electronic Safe-Arm Device Mark Norman Electrical Engineer, Naval Surface Warfare Center Indian Head Division (NSWC IHD)	
11:30 – 11:50 am	UAS-UGV Command, Control & Communications Panel Discussion (DISTRO A) Howard Kent CEO, Armor Development Group, LLC	A Unified Small Arms Weapons Engineering Program CAPT William Shepherd, USN (Ret) Senior Researcher, Stevens Institute	Recoil Reduction of an AR-10 Platform Rifle Cameron Kirkpatrick Mechanical Engineer, U.S. Army DEVCOM Armaments Center			Mini-Fuze Jeremy Hush Electrical Engineer, Safe-Arm Fuze Engineering Brach, Naval Air Warfare Center Weapons Division (NAWCWD)	
11:50 am – 1:15 pm	Networking Lunch in the Exhibit Hall HALL A						

Attend the Live Fire in Style!

Registered demo attendees can pick
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Limited Supply.



	Robotics Suite 2 DISTRO A	Small Arms Ballroom 1–3 DISTRO A	GARM & Munitions Suite 4 DISTRO D &A	Fuze Suite 1 A DISTRO D	Fuze Suite 1 BCD DISTRO D
Session Chairs	Matt Dooley	Dan Shea	GARM – Matt Eckel Munitions – Jeff Janey	Jason Koonts Assisted by: Nassir Alaboud	Homesh Lalbahadur Assisted by: Jon Harris
1:15 – 1:35 pm	Light Weight Vehicle Mounted RWS David Burnett President, Blackbridge Defense	Hexavalent Chrome Replacement + Advanced Barrel Coating and Surface Treatment Technology Zack Torigian Weapons Engineer RDT&E Lead, U.S. Army DECOM Armaments Center	Kinetic Sensing Munitions for Lethality Confirmation and Target Tracking (DISTRO D) Evan Parker President, NanTrak Tactical, LLC	Medium Caliber Airbursting Fuze Common Tactical Setter (AFCTS) Arber Ferati Electrical Engineer, U.S. Army DEVCOM Armaments Center	Miniature Pulse Discharge Firing Switch Christopher Whichello Sr. Principal Electrical Engineer, Northrop Grumman Corporation
1:35 – 1:55 pm	GoTenna Update Charlie Greenbacker Chief Technology Officer, goTenna, Inc.	Small Arms Signature: Visible Flash - 2024 Dr. Les Flemming Engineer, Task Lead, Small Arms Signature Lab (SASL), Naval Surface Warfare Center Crane Division (NSWC CD)	Remote Breaching (DISTRO A) Michael Burke Product Director, Demolitions and Countermeasures, PM Close Combat Systems, JPEO Armaments Ammunition	M782E1 MOFA II Milestone C Accomplishment Jim Ring Senior Staff, Tech Fellow, Northrop Grumman Corporation Fuzing & Warheads	Munition Fuzing with AI-Controlled Triggering (MFACT) Andrew Binder Systems Engineer, L3Harris Technologies, Inc.
1:55 – 2:15 pm		Weapon Induced Subsonic Pressure Reduction Technology Lucas LaFontaine Mechanical Engineer, Naval Surface Warfare Center, Crane Division (NSWC Crane)	PM Soldier Lethality Special Topic (DISTRO A) COL Jason Bohannon, USA Project Manager Soldier Lethality, Program Executive Office Soldier	XM1147 AMP Milestone Accomplishment and Safe & Arm Improvements Jake Housley Sr. Principal Electrical Engineer, Northrop Grumman Corporation	Turbine Alternator for Medium Caliber Applications Richard Johnson Portfolio Manager, U.S. Army DEVCOM - Armaments Center
2:15 – 2:35 pm			Pete Errante Deputy Project Director Crew Served Weapons, Program Executive Office Soldier LTC Micah Rue, USA Project Manager Soldier Weapons, Program Executive Office Soldier	Hemispherical Booster Output Requirement Considerations Daniel Lex Mechanical Engineer, L3Harris Technologies, Inc.	
2:35 – 3:20 pm	Networking Break in the Exhibit Hall EXHIBIT HALL A				SPONSORED BY 

GENERAL SESSIONS			
FFC Ballrooms 1 – 3 • DISTRO A			
Session Chair – Nicholas Perry			
3:20 – 4:10 pm	Ukraine Update Oleksandr Balanutsa Deputy Minister of Defense, Ministry of Defense of Ukraine <i>Virtual</i> Pavlo Verkhniatskyi Co-Founder of the Ukraine-US Defense R&D Initiative and Managing Partner COSA Solutions Andrii Mygas Deputy Executive Director, National Association of Ukrainian Defense Industries		
4:10 – 4:20 pm	Closing Remarks Jeff Janey Executive Vice President, Munitions Program, Czechoslovak Group		

Friday, September 27

9:00 – 9:30 am Buses depart to Bear Swamp for Demonstration
VIRGINIA BEACH CONVENTION CENTER

10:30 am – 2:30 pm Live-Fire Demonstration
(Lunch will be provided)
BEAR SWAMP

Demonstrating Companies

FN America • Knight’s Armament Company • Sensitive
Asset Solutions • Sisk Rifles • Stone Horse, LLC • UTM

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1:30 pm Early Bus Departs to Convention Center

2:30 pm Final Buses Depart to Convention Center

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2025 Pacific Operational Science & Technology (POST) Conference

It’s time to start planning for Hawaii. NDIA and the U.S. Indo-Pacific Command’s POST conference is the year’s premier critical defense technology event for the Pacific, at a time when all eyes are focused on INDOPACOM’s success. Without fail, groundbreaking discussions are held in this unparalleled forum where innovation happens in real time.

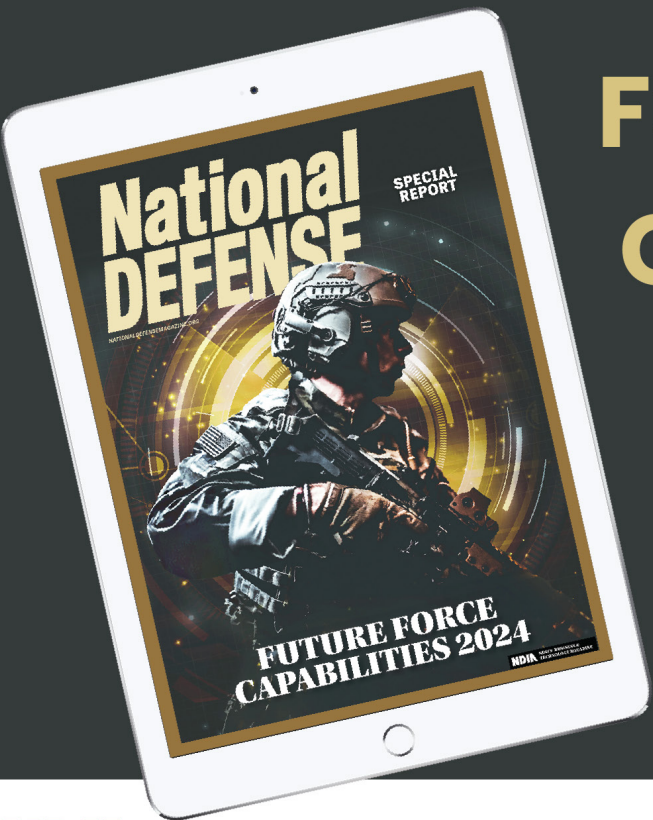
Don’t just take it from us. “NDIA’s POST Conference provides a critical venue for collaboration and innovation... to address the unique challenges of the Indo-Pacific theater” – The Hon. Heidi Shyu, Under Secretary of Defense for Research and Engineering of the United States.

NDIA

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March 3 – 6, 2025 | Honolulu, HI | [NDIA.org/Events](https://ndia.org/events)

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Exhibit Hall Hours

Tuesday, September 24

5:00 – 6:30 pm

Wednesday, September 25

9:30 am – 6:30 pm

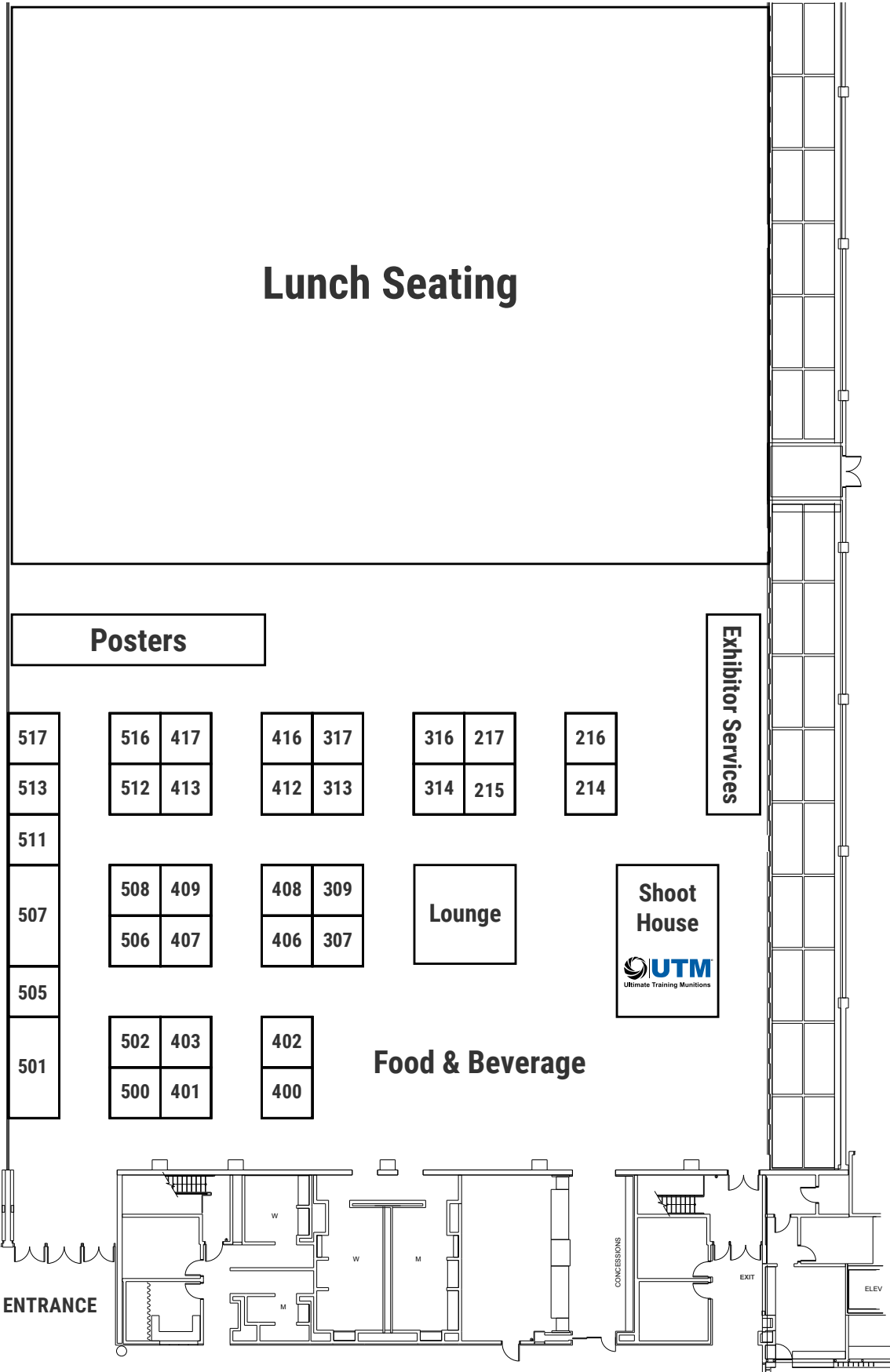
Thursday, September 26

9:30 am – 3:30 pm

Exhibitors by Company

330th Special Warfare Recruiting Squadron	407	Marathon Targets	505
AIVOT Robotics, Inc.	502	McNally Industries	413
Bear Swamp	214	Nammo Defense Systems	512
Bren-Tronics, Inc.	400	NASCENTechnology Manufacturing	217
CEIA USA	506	National Armaments Consortium	316
Chemring Energetic Devices	516	National Defense Industrial Association (NDIA)	408
DLA Logistics Operations (J3)	417	Northrop Grumman Corporation	412
Emerging Technologies Institute	402	PCB Piezotronics	500
EnerSys, Inc.	401	Presidio Components	314
Excelitas Technologies	409	Riverbend Energetics	517
FN America, LLC	501	Sisk Rifles Mfg.	307
GBA	416	Small Arms Defense Journal	508
HDT Global	507	Steiner eOptics	215
iNRCORE, LLC	317	Stone Horse, LLC	403
Knight’s Armament Company	406	Ultimate Training Munitions	216
Knowles Precision Devices	313	Wendell’s Mint, Inc.	511
L3Harris	309		

Exhibit Hall Floorplan



FFC 2025

FUTURE FORCE CAPABILITIES
CONFERENCE & EXHIBITION

SAVE THE DATE!

September 30
– October 3

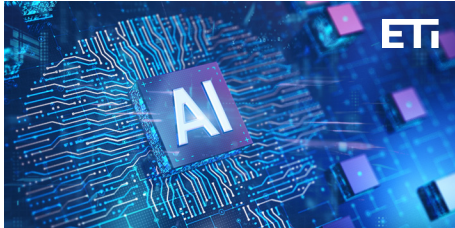
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Plan Ahead for Success | 2024 - 2025 Featured Meetings, Conferences, and Events



Leveraging Artificial Intelligence in Acquisition Symposium

October 10, 2024 | McLean, VA



26th Annual Expeditionary Warfare Conference

October 22 – 24, 2024* | Laurel, MD



27th Annual Systems & Mission Engineering Conference

October 27 – 31, 2024 | Norfolk, VA



2024 Aircraft Survivability Symposium

November 5 – 7, 2024* | Monterey, CA



39th Annual National Logistics Forum

February 11 – 13, 2025 | Orlando, FL



2025 Tactical Wheeled Vehicles Conference

February 24 – 26, 2025 | Reston, VA



2025 Pacific Operational Science & Technology (Post) Conference

March 3 – 6, 2025** | Honolulu, HI



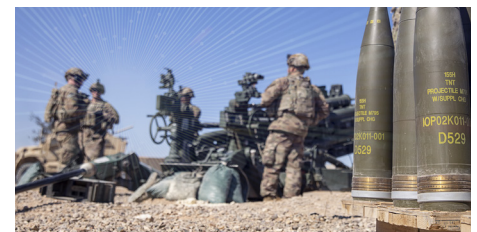
2025 Human Systems Conference

March 11 – 12, 2025 | Arlington, VA



2025 Undersea Warfare Spring Conference

March 17 – 19, 2025 | San Diego, CA



Munitions Executive Summit

March 18 – 20, 2025 | Parsippany, NJ

*All Classified | **Partially Classified

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