

# 2019 SHOW GUIDE



# ARMY AUTONOMY **AND** ARTIFICIAL INTELLIGENCE

SYMPOSIUM & EXPOSITION

A PROFESSIONAL DEVELOPMENT FORUM

**20-21 NOVEMBER 2019**

TCF CENTER (FORMERLY COBO CENTER) // DETROIT, MICHIGAN



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UNITED STATES ARMY**

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**19-21 MAY 2020 • HONOLULU, HAWAII**



**1,500+**  
Attendees



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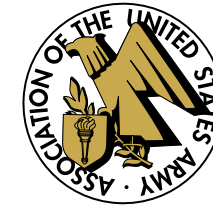


**65+**  
Exhibits  
& Demos

**Exhibit Space &  
Sponsorships Available**

**EXHIBITS**  
Jamie Woodside, CEM  
jwoodside@ausa.org

**SPONSORSHIPS**  
Gaye Hudson  
ghudson@ausa.org



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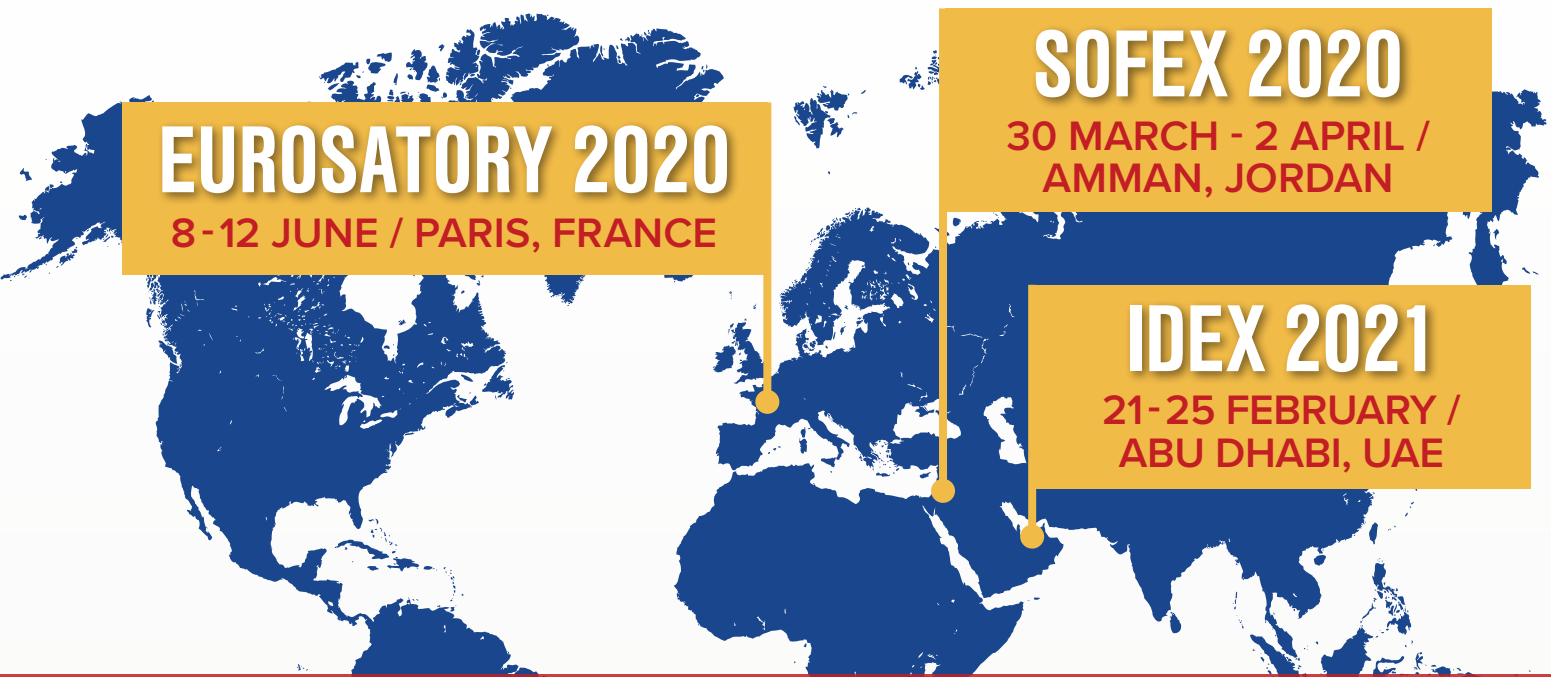
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# USA PAVILION

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**ASSOCIATION OF THE UNITED STATES ARMY**

EXHIBITS  
Michael Cerami  
mcerami@ausa.org

SPONSORSHIPS  
Gaye Hudson  
ghudson@ausa.org



## WELCOME TO THE 2019 AUSA ARMY AUTONOMY & AI SYMPOSIUM AND EXPOSITION

*A Professional Development Forum*



On behalf of all of us at AUSA, thank you for joining us at the Army Autonomy and Artificial Intelligence Symposium in Detroit, MI. We are extremely pleased to be holding this event at the TCF Center.

This important event will explore and showcase innovative ways the U.S. Army is addressing critical capability requirements in robotics, autonomy, machine learning, and artificial intelligence to effectively operate below armed conflict, and when necessary, to fight and win across all operational domains - land, air, maritime, space and cyberspace. We will explore how the Army-Industry team can best collaborate to achieve cost-effective ground-breaking solutions to military operational challenges, seamlessly reallocate operational resources as conditions change, and do so with the speed and efficiency that adversaries cannot match.

This event provides a forum for attendees to interact and participate in discussions with senior leaders from the Army, other military services, academia and industry about the Army's efforts to develop autonomy and AI capabilities for all domains. It will also provide a platform for industry partners to demonstrate breakthrough technologies that could help the U.S. Army meet its operational requirements.

In this Show Guide, you'll find a complete listing of all exhibiting organizations, as well as key details on how to take full advantage of our event. A special thank you to all of our great exhibitors and sponsors for making this Show Guide possible. We look forward to seeing you throughout this event.

Carter F. Ham  
General, U.S. Army Retired  
President & CEO  
Association of the United States Army

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## GENERAL INFORMATION & IMPORTANT SHOW REMINDERS

The events listed below will take place in Exhibit Hall D

### WELCOME TO MICHIGAN OPENING RECEPTION

Open to all registered attendees

Wednesday, 20 November: 1700 – 1830

Sponsored by: General Dynamics Land Systems, AUSA Arsenal of Democracy Chapter and General Dynamics

### REGISTRATION

Tuesday, 19 November: 1300 – 1700

Wednesday, 20 November: 0700 – 1700

Thursday, 21 November: 0700 – 1530

### EXHIBIT HALL HOURS

Wednesday, 20 November: 0900 – 1830

Thursday, 21 November: 0900 – 1530

### COFFEE SERVICE AND REFRESHMENT BREAKS

Wednesday, 20 November:

0700 – 0800

Sponsored by General Dynamics

1015 – 1045

Sponsored by BAE Systems

1230 – 1330

Sponsored by Soar Technology

1515 – 1530

Thursday, 21 November:

0700 – 0800

Sponsored by Alion Science & Technology

1015 – 1045

Sponsored by BAE Systems

1215 – 1330

### ONSITE MEETING ROOMS

A limited amount of meeting space is available for use during the symposium. For more information, please visit the AUSA registration desk located in Hall D.

### PRESENTATIONS & PHOTOS

Conference presentations and photos will be available online post event at: [www.ausa.org/meetings](http://www.ausa.org/meetings)

### ACCESSIBILITY

The TCF Center provides visitors with ADA compliant accessibility.

Wheelchairs may be requested at the concourse information desk adjacent to the Joe Louis statue.

### WIFI

To connect to complimentary WiFi throughout the TCF Center, search for the wireless network named "TCF\_Free" Next, check mark the box to accept terms. No password is needed to access the network.

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**AGENDA**

**TUESDAY, 19 NOVEMBER**

1200 – 1700 **EXHIBITOR MOVE-IN**

1300 – 1700 **REGISTRATION HOURS**

**WEDNESDAY, 20 NOVEMBER**

0700 – 1830 **REGISTRATION HOURS**

0700 – 0800 **MORNING COFFEE SERVICE**

*Sponsored by: General Dynamics*

0800 – 0805 **SYMPOSIUM ADMINISTRATION, SAFETY, SECURITY**

**Mr. Alex Brody**  
Senior Director, Meetings  
Association of the United States Army

0805 – 0815 **INTRODUCTION/WELCOME**

**GEN Carter Ham**  
United States Army Retired  
President and Chief Executive Officer  
Association of the United States Army

0815 – 0830 **WELCOME TO DETROIT**

**Brig. Gen. Bryan Teff**  
Assistant Adjutant General-Air  
Michigan National Guard

0830 – 0900 **OPENING KEYNOTE SPEAKER**

**HON James E. McPherson**  
Senior Official Performing the Duties of  
Under Secretary of the Army

0900 – 1015 **PANEL DISCUSSION 1**  
**Before the First Shot: AI and Autonomous Capabilities in Support of Competition**

*U.S. adversaries are investing billions in AI, further widening the technology gap in their favor and diluting the operational deterrence the U.S. is committed to preserve. What are U.S. adversaries doing with this technology, and how can the U.S. leverage the promise of AI and posture itself to compete and maintain its strategic advantage?*

Panel Chair:  
**MG William Hix**  
United States Army Retired  
Founder and Managing Partner  
Next Horizons Partners  
Panel Moderator:

**WEDNESDAY, 20 NOVEMBER, CONT.**

**LTC Arnel David**  
U.S. Army Strategist Serving in the United Kingdom as the Special Assistant for the Chief of the General Staff

**Mr. Brandon Tseng**  
Chief Operating Officer and Co-founder  
Shield AI

**COL Alexander Porter**  
Assistant Head Concepts, Directorate of Capability  
British Army Headquarters

**Mr. Alexander Miller**  
Science and Technology Advisor  
Office of the Deputy Chief of Staff, G-2

1015 – 1045 **REFRESHMENT BREAK**

*Sponsored by: BAE Systems*

1045 – 1100 **ARMY TECH TALK: ARMY APPLICATIONS LAB**

**MAJ Alan Overmyer**  
Operations Officer, Commercial Operations  
Army Applications Laboratory  
United States Army Futures Command

1100 – 1215 **PANEL DISCUSSION 2**

**Cloud Computing and Army Strategy**

*How the U.S. Army must fight, as an element of the Joint Force, will require communication and computation while on the move in a highly lethal, hyperactive operating environment. What cloud computing technologies, architectures, and infrastructure should the U.S. Army pursue to enable intelligence and targeting capabilities at the tactical edge that are normally reserved for higher echelons?*

Panel Chair:  
**Mr. Leonel Garciga**  
Director, Information Management  
Office of the Deputy Chief of Staff, G-2

Panel Moderator:  
**Mr. Stephen Rodriguez**  
Partner  
One Defense

**Mr. Gregg Judge**  
Acting Director, Operations and Architecture  
Headquarters Department of the Army, CIO/G-6

# AGENDA

## WEDNESDAY, 20 NOVEMBER, CONT.

**Col. Mark Valentine**  
United States Air Force Retired  
Director, United States Army Team  
Microsoft

**Mr. Don Bitner**  
Chief, Strategy and Development for Infrastructure  
Joint Artificial Intelligence Center

**Mr. Matt Carroll**  
Chief Executive Officer  
Immuta

1215 – 1230 **ARMY TECH TALK:  
ARMY AI TASK FORCE**

**LTC Isaac Faber, PhD**  
Chief Data Scientist  
United States Army Artificial  
Intelligence Task Force

1230 – 1330 **NETWORKING BREAK**  
*Sponsored by: Soar Technology*

1330 – 1400 **KEYNOTE SPEAKER**

**Mr. Raghu Ramakrishnan**  
Chief Technology Officer, Azure Data Group  
Microsoft

1400 – 1515 **PANEL DISCUSSION 3**  
**Customizing AI and Autonomous Solutions**

*Modern processing has evolved beyond the single, multi-functional processor to multiple processors for each function. Software and Hardware are being built in parallel to one another requiring an ability to program and engineer custom solutions. How does the U.S. Army achieve this capability when the closer it gets to the tactical edge, the more custom it must eventually be? How does the U.S. Army develop solutions to compute, transport, and store data within range of adversary systems?*

Panel Chair:  
**BG Richard Coffman**  
Director, Next Generation Combat Vehicle  
Cross Functional Team  
United States Army Futures Command

Panel Moderator:  
**MAJ Amber Walker**  
Program Manager, Tactical Technology Office  
Defense Advanced Research Projects Agency

**Mr. Frank Schirmeister**  
Senior Group Director, Product Management and  
Marketing  
Cadence Design Systems

## WEDNESDAY, 20 NOVEMBER, CONT.

**Dr. Ryan Close**  
Director, Air Systems Division, Night Vision and  
Electronic Sensors Directorate, C5ISR Center  
United States Army Futures Command

**Ms. Margaret Amori**  
Business Development Lead  
NVIDIA Federal

**Ms. Wendy Anderson**  
Strategy and Policy Advisor  
Defense Tech, Innovation and AI

1515 – 1530 **REFRESHMENT BREAK**

*Sponsored by: BAE Systems*

1530 – 1545 **DOD TECH TALK:  
DEFENSE SYSTEMS INFORMATION  
ANALYSIS CENTER**

**Mr. Brian Benesch**  
Assistant Director  
Defense Systems Information Analysis Center

1545 – 1700 **PANEL DISCUSSION 4**  
**Data is the New Oil – Data, Sensors, and the DoD's  
Data Curation Challenge**

*There is a massive amount of data available to the military, but it tends to be stored all over the place, and rarely in a format that is easily transferrable into an algorithm. How can the U.S. Army curate, label, and clean data for ingestion and processing? How does the Army integrate ubiquitous sensor and synthetic data into a compatible format? Moreover, how does the Army recruit and train the data scientists necessary to make use of it?*

Panel Chair:  
**MG John Ferrari**  
United States Army Retired  
Chief Administrative Officer  
QOMPLX

Panel Moderator:  
**Mr. Sydney Freedberg**  
Deputy Editor  
BreakingDefense

Panel Members:  
**Mr. J.D. Stanley III**  
Chief Operations Officer  
IoT/AI

**Mr. Parker Barnes**  
Product Manager, Cloud AI  
Google

# AGENDA

## WEDNESDAY, 20 NOVEMBER, CONT.

**Mr. Brian Miloski**  
President  
ALQIMI

**LTC Matt Benigni**  
Chief Data Scientist  
Joint Special Operations Command

**Mr. Dan Jensen**  
Director, Army Analytics Group  
Office of the Deputy Under Secretary  
of the United States Army

1700 – 1830 **WELCOME TO MICHIGAN  
OPENING RECEPTION**

*Sponsored by General Dynamics Land Systems, AUSA  
Arsenal of Democracy Chapter and General Dynamics*

## THURSDAY, 21 NOVEMBER

0700 – 1700 **REGISTRATION**

0700 – 0800 **MORNING COFFEE SERVICE**

*Sponsored by: Alion Science & Technology*

0800 – 0805 **OPENING REMARKS**

**GEN Carter Ham**  
United States Army Retired  
President and Chief Executive Officer  
Association of the United States Army

0805 – 0815 **WELCOME TO DETROIT**

**Ms. Tammy Carnrike**  
Civilian Aide to the Secretary of the Army, Michigan  
Chief Operating Officer, Detroit Regional Chamber

0815 – 0845 **KEYNOTE PRESENTATION**

**Ms. Gayle Lemmon**  
Chief Marketing Officer  
Shield AI  
Author of New York Times Best Seller  
*Ashley's War: The Untold Story of a Team of Women  
Soldiers on the Special Ops Battlefield*

0845 – 1000 **PANEL DISCUSSION 5**  
**A Venture Capital Approach to AI Acquisition**

*As we evolve from an industrial-age to an information-age, the U.S. Army is turning to industry and non-traditional start-ups for innovative solutions to difficult problems. However, legacy processes and policies overburden any would-be partners. What are the challenges facing prospective partners wanting to*

## THURSDAY, 21 NOVEMBER, CONT.

*do business with the U.S. Army? What lessons can we learn from start-ups and industry to improve the collaboration space for defense innovation?*

Panel Chair:  
**Mr. Josh Wilson**  
Vice President, Advanced Analytics Service Line  
LMI

Panel Moderator:  
**LTC David Beskow**  
Institute for Software Research  
Carnegie Mellon

Panel Members:  
**Brig. Gen. Balan Ayyar**  
United States Air Force Retired  
Chief Executive Officer  
Percipient.ai

**Dr. Todd Carrico**  
Chief Executive Officer  
Cougaar Software

**Mr. Kevin Landtroop**  
Defense Venture Partner  
Capital Factory

**Mr. A.J. Bertone**  
Principal, Partner  
In-Q-Tel

1000 – 1015 **ARMY TECH TALK:  
Joint Artificial Intelligence Center  
Department of Defense**

**MAJ Nathaniel D. Bastian, PhD**  
Senior Data Scientist and AI Engineer  
Joint Artificial Intelligence Center  
Department of Defense

1015 – 1045 **REFRESHMENT BREAK**

*Sponsored by: BAE Systems*

1045 – 1100 **FIRST ROBOTICS STUDENT  
INNOVATION DISCUSSION**

*Hear from the next generation of STEM leaders and innovators during this interactive session focused on the projects of Macomb County Michigan's FIRST Robotics high school students.*

Moderated by:  
**Dr. Robert W. Sadowski**  
Chief Roboticist  
Ground Vehicle System Center  
Combat Capabilities Development Command

# AGENDA

## THURSDAY, 21 NOVEMBER, CONT.

1100 – 1215 **PANEL DISCUSSION 6**

### **Winning the War for AI/Auto Talent**

Talent development remains one of the U.S.'s greatest competitive advantages. In the coming years, competition for highly skilled talent will increase, placing an incredible burden on the U.S. Army to identify and recruit highly sought after human capital. What expertise and capabilities are needed at each U.S. Army echelon? What tasks do we outsource to other areas of the defense establishment? And, how will the U.S. Army attract and retain the AI talent it needs?

Panel Moderator:  
**COL Nicole Curtis**  
Chief, Warfighting Analysis Division  
The Joint Staff

Panel Members:  
**MG Richard Staats**  
Commanding General  
75th Innovation Command

**COL Greta Railsback**  
Director, Center for the Army Profession and Leadership  
United States Army

**Mr. William Treseder**  
Senior Vice President, Product  
BMNT

**MAJ Nathaniel D. Bastian, PhD**  
Senior Data Scientist and AI Engineer  
Joint Artificial Intelligence Center  
Department of Defense

**LTC Kristin Saling**  
Chief Analytics Officer  
Army Talent Management Task Force  
United States Army

1215 – 1330 **NETWORKING BREAK**

1330 – 1345 **ARMY TECH TALK:  
Combat Capabilities Development  
Command**

**Mr. Jeffrey Langhout**  
Director, Ground Vehicle Systems Center  
Army Combat Capabilities Development Command

## THURSDAY, 21 NOVEMBER, CONT.

1345 – 1500 **PANEL DISCUSSION 7**

### **Multi-Domain Command and Control**

Convergence is the rapid and continuous integration of capabilities in all domains employing Cross-Domain Synergy, redundant kill-chains, and Mission Command. MDC2 is a necessary component to realize the level of integration across the joint force unlike anything that is possible today – linking any sensor, to any shooter, through any command and control (C2) node, in near real-time and with the appropriate authorities. The speed and velocity of decision making and capability integration will only be made possible through the use of AI and autonomous capabilities.

Panel Chair:  
**GEN Robert Brown**  
United States Army Retired  
Former Commanding General  
United States Army Pacific  
Director, Multi-Domain Task Force

Panel Moderator:  
**LTC Ben Jensen, PhD**  
Professor of Strategic Studies and Future War Course  
Director, Marine Corps University

**Brig. Gen. David Kumashiro**  
Director, Joint Force Integration  
Deputy Chief of Staff for Strategy  
Integration and Requirements  
Headquarters United States Air Force

**Mr. Tony Frazier**  
Executive Vice President, Global Field Operations  
Maxar Technologies

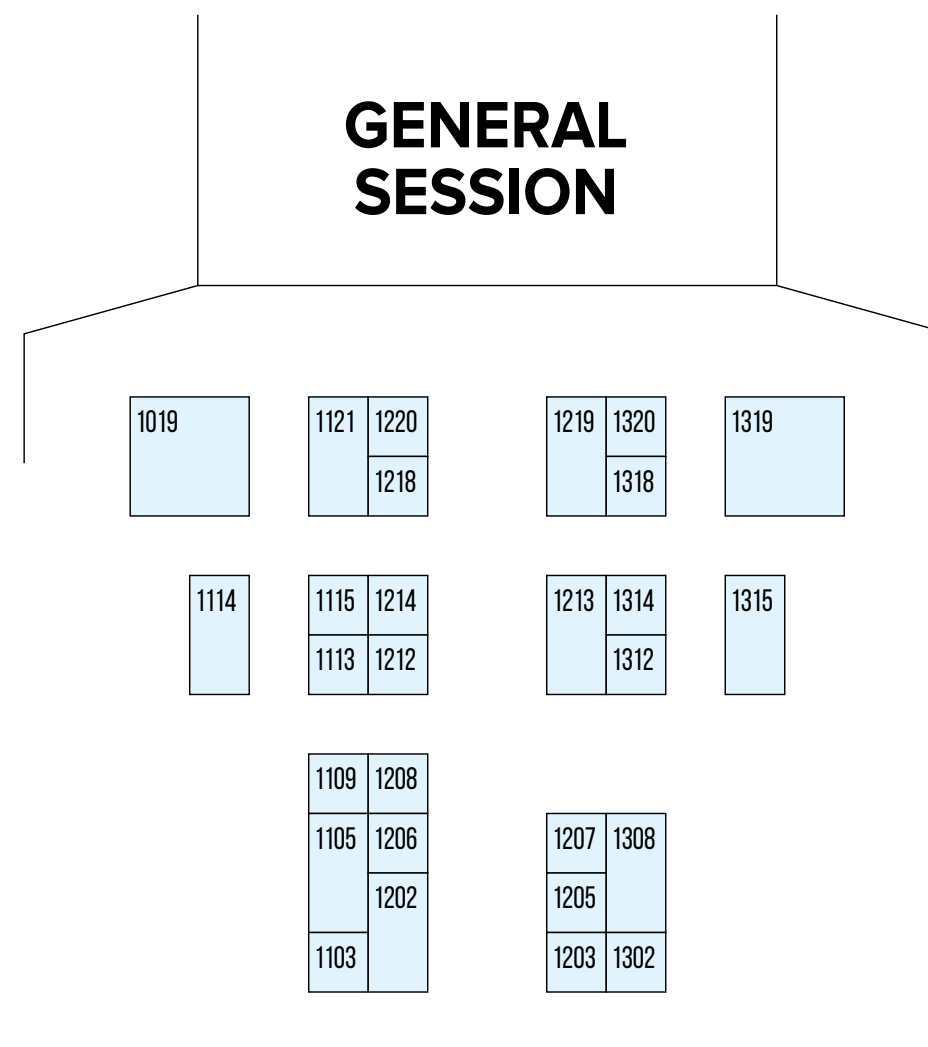
1500 – 1530 **KEYNOTE PRESENTATION**

**BG Matthew P. Easley**  
Director, Artificial Intelligence Task Force  
United States Army Futures Command

1530 **CLOSING REMARKS**


**GEN Carter Ham**  
United States Army Retired  
President and Chief Executive Officer  
Association of the United States Army


# FLOOR PLAN



## REGISTRATION AREA

## EXHIBIT HALL HOURS

 **Wednesday, 20 November**  
0900–1830

 **Thursday, 21 November**  
0900–1530

**20-21 November 2019**

TCF Center | Detroit, Michigan

## EXHIBITOR NAME BOOTH

Alion Science & Technology	1318
Aquiline Drones, LLC.	1121
ARGO Federal	1105
ASRC Federal	1208
AUSA Membership	1202
CCDC-Ground Vehicle System Center	1019
Chooch AI	1315
Cintel, Inc.	1114
Crystal Group, Inc.	1207
Dell Technologies	1302
DSIAC	1214
General Dynamics Land Systems	1203
Getac	1103
Ghost Robotics	1212
Google Cloud	1206
IBM Corporation - Austin	1219
Intrepid Control Systems	1218
Macomb County Planning and Economic Development	1319
National Advanced Mobility Consortium (NAMC)	1213
National Robotics Engineering Center	1109
NCI Information Systems, Inc.	1205
Neya Systems	1115
PacStar	1320
Percipient.ai	1312
Photodon, LLC	1113
Seven Technologies Group Ltd	1220
Shield AI	1308
Soar Technology, Inc.	1314

# EXHIBITOR DESCRIPTIONS

## Alion Science & Technology

**Booth: 1318**

1750 Tysons Boulevard, Suite 1300  
McLean, VA 22102  
United States

## Aquiline Drones, LLC.

**Booth: 1121**

Contact(s): Kristin Mills  
750 Main Street, Suite 319  
Hartford, CT 06103 United States  
Telephone: +1 (860) 364-7958  
Email: kmills@aquilinedrones.com  
Website: www.aquilinedrones.com

Aquiline Drones (Solutions), LLC. is an aviation-inspired drone enterprise offering key solutions to the UAV industry; namely additive manufacturing and OEM services, as well as cloud-based UAS and UTM infrastructure. Underpinned by the ARTS (Accountability, Reliability, Transparency and Safety), ADS is steadfast in its mission to transform the UAV and UAS landscapes; promoting aviation-grade safety standardization as crucial industry hallmarks. ADS recognizes drone as aircraft, not gadgetry.

Categories: Cyber Security; Electronic Warfare and Jamming Systems; Electronics, Subsystems and Components; IT, Computing and Software; Logistics, Transportation, Supply and Spares; Manufacturing, Engineering and Test Equipment; Unmanned Aircraft Systems; Unmanned Systems

## ARGO

**Booth 1105**

220 Bergey Court  
New Hamburg, ON N3A 2J5 Canada

## ASRC Federal

**Booth: 1208**

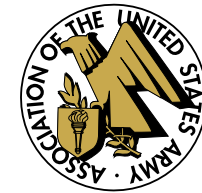
Contact(s): Clay Davis  
7000 Muirkirk Meadows Drive, Suite 100  
Beltsville, MD 20705-6351 United States  
Telephone: +1 (301) 837-5500  
Email: CIDavis@asrcfederal.com  
Website: www.asrcfederal.com

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## AUSA Membership

**Booth: 1202**

Contact(s): Christine Lathrop  
2425 Wilson Boulevard  
Arlington, VA 22201 United States  
Telephone: +1 (855) 246-6269  
Email: clathrop@ausa.org  
Website: www.ausa.org



The Association of the United States Army is a nonprofit educational and professional development association serving America's Army and

supporters of a strong national defense. AUSA provides a voice for the Army, supports the Soldier and honors those who have served in order to advance the security of the nation.

Categories: Events and Publications; Non-Profit Associations; Universities and Educational Organizations

# EXHIBITOR DESCRIPTIONS

## CCDC-Ground Vehicle System Center

**Booth: 1019**

Contact(s): Alicia Price  
6501 E 11 Mile  
Detroit Arsenal, MI 48397 United States  
Email: alicia.b.price4.ctr@mail.mil

Our Mission: Develop, integrate, demonstrate, and sustain ground vehicle systems capabilities to support Army modernization priorities and improve readiness. The United States Army CCDC Ground Vehicle Systems Center (GVSC), located in Warren, Michigan, is the United States Armed Forces' research and development facility for advanced technology in ground systems. It is part of the U.S. Army Combat Capabilities Development Command (CCDC), a major subordinate command of the U.S. Army Futures Command.

Categories: Armoured Fighting Vehicles and Upgrades; Government Organization; Military and Special Purpose Vehicles; Military Organization; Unmanned Systems

## Chooch AI

**Booth: 1315**

Contact(s): Jeffrey Goldsmith  
2 Embarcadero Center, 8th Floor  
San Francisco, CA 94010 United States  
Email: jeff@chooch.ai

Chooch AI is an end-to-end Visual AI platform, with an API, SDK, and dashboard, deployed in the cloud and on the edge, with customers across many industries, including the U.S. Government. Combining computer vision training with machine learning, Chooch offers object recognition, action detection, complex counting, facial authentication and more. Chooch's machine learning tools can ingest any type of visual data and generate results with over 99% accuracy. Try it at Chooch.AI/demo

Categories: Other Computer Vision

## Cintel, Inc.

**Booth: 1114**

Contact(s): Dale Jobses  
7205 Sterling Ponds Court  
Sterling Heights, MI 48312 United States  
Telephone: +1 (256) 565-4768  
Email: dale.jobses@cintel-inc.com  
Website: www.cintel-inc.com

Cintel is a Small Business providing Technology Development and Services in Machine Learning/ Artificial Intelligence, Data Science & Analytics, Systems Engineering, Cyber Security, Modeling and Simulation, Software Development, Tactical Systems Integration, Energy & Power Systems and Programmatic support to an array of Government and Commercial clients. We offer our clients nimble, unique, and value focused solutions with an emphasis on leveraging state-of-the-art advanced technology.

Categories: Command and Control Systems and Components (C4I); Cyber Security; Data Recording and Storage; Design and Information Management Software; Electrical Equipment, Batteries and Power Supply; Electronics, Subsystems and Components; Fire Control and Targeting; IT, Computing and Software; Logistics, Transportation, Supply and Spares; Manufacturing, Engineering and Test Equipment; Missiles, Rockets and Components; Navigation and Satellite Communications; Other Data Science and Analytics



# EXHIBITOR DESCRIPTIONS

## Crystal Group, Inc.

**Booth: 1207**

Contact(s): Jakelyn Coon  
855 Metzger Drive  
Hiawatha, IA 52233-1257 United States  
Telephone: +1 (319) 378-1636  
Email: jcoon@crystalrugged.com  
Website: crystalrugged.com

Crystal Group is a leading rugged computer hardware manufacturer that specializes in advanced design, engineering, integration, configuration management, lifecycle planning of custom rugged servers, embedded, networking, displays, power supplies, and data storage devices for high reliability in harsh environments. All products meet/exceed IEEE, IEC, and MIL-STD-810, 167-1, 461, MIL-S-901. NIST compliant and AS9100D certified.

Categories: Command and Control Systems and Components (C4I); Communications Systems and Equipment; Cyber Security; Data Recording and Storage; Electrical Equipment, Batteries and Power Supply; Electronics, Subsystems and Components; Rugged Computers, Workstations and Peripherals; Unmanned Systems

## Dell Technologies

**Booth: 1302**

Contact(s): Kathleen Sanders  
1 Dell Way  
Round Rock, TX 78682 United States  
Email: kathleen.sanders@dell.com  
Website: www.delltechnoloiges.com

Dell Technologies is a unique family of businesses that provides the essential infrastructure for organizations to build their digital future, transform IT and protect their most important asset, information. The company services customers of all sizes with the industry's most comprehensive and innovative portfolio from the edge to the core to the cloud.

## DSIAC

**Booth: 1214**

Contact(s): Brian Benesch  
4695 Millennium Drive  
Belcamp, MD 21017 United States  
Email: brian.benesch@dsiac.org  
Website: www.dsiac.org

The Defense Systems Information Analysis Center (DSIAC) is a component of the U.S. Department of Defense's Information Analysis Center (IAC) enterprise. The purpose of DSIAC is to provide information research and analysis, within nine chartered focus areas, for DoD and Federal government users to stimulate innovation, foster collaboration, and eliminate redundancy. The scope of DSIAC includes autonomous systems; military sensing; weapon systems; survivability; and directed energy.

Categories: Ammunition and Fuzes; Armoured Fighting Vehicles and Upgrades; Body Armor or Apparel; Bridging; Recovery, Breaching and Engineering; Command and Control Systems and Components (C4I); Communications Systems and Equipment; Countermeasures, Camouflage and Pyrotechnics; Cyber Security; Data Recording and Storage; Design and Information Management Software; Electronic Warfare and Jamming Systems; Electronics, Subsystems and Components; Events and Publications; Explosive Ordnance Disposal and Mine Clearance; Explosives, Powders and Propellants; Fire and Explosion Protection; Fire Control and Targeting; Government Organization; Helicopters; Machine Guns, Small Arms and Sights; Manufacturing, Engineering and Test Equipment; Military Vehicle Parts and Spares; Missiles, Rockets and Components; Navigation and Satellite Communications; Noise, Shock and Vibration Control; Optronics, Surveillance and Sighting Systems; Personal Protection, Medical and Survival Equipment; Propulsion, Transmission and Components; Tactical Gear; Technical Publications and Media; Tracks, Wheels, Tires and Runflats; Training and Simulation; Turrets and Turret Sub-systems; Unmanned Aircraft Systems; Unmanned Systems; Vehicle Ballistic Protection

# EXHIBITOR DESCRIPTIONS

## General Dynamics Land Systems

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General Dynamics Land Systems leads the way in designing, modernizing and manufacturing the world's most recognized land combat vehicles and capabilities. We produce main battle tanks and wheeled armored vehicles that are ready now for America's Army. We are developing a range of advanced technologies and high-performance weapon systems to make sure that those who protect freedom are ready for tomorrow. We partner with our customers to provide solutions ahead of need. Innovation is in our DNA.

Categories: Armoured Fighting Vehicles and Upgrades; Manufacturing, Engineering and Test Equipment; Military and Special Purpose Vehicles; Military Vehicle Parts and Spares; Unmanned Systems

## Getac

**Booth: 1103**

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Website: www.getac.com

Since 1989, Getac has manufactured rugged computers for the most demanding users in the harshest environments. Our laptop and tablet computers can be found across the globe in every branch of the US military, thousands of law enforcement agencies and large-scale manufacturing organizations, to name a few.

Categories: Command and Control Systems and Components (C4I); IT, Computing and Software; Materials Handling and Packaging; Rugged Computers, Workstations and Peripherals

## Ghost Robotics

**Booth: 1212**

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Ghost Robotics™ is revolutionizing legged robotics and the market for tele-operated, semi and fully autonomous hardened unmanned ground vehicles (UGVs) for operating on on rough outdoor and subterranean terrain, stairs and urban environments. Recon, ISR, mesh battlefield communications, perimeter security, targeting, EOD and other applications for warfighter protection. Our quadrupedal UGVs (Q-UGVs) are unstoppable.

Categories: Base/Camp Protection and Security; Communications Systems and Equipment; Electronic Warfare and Jamming Systems; Explosive Ordnance Disposal and Mine Clearance; Fire Control and Targeting; Military and Special Purpose Vehicles; Unmanned Systems

## Google Cloud

**Booth: 1206**

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Website: cloud.google.com

Google is a trusted technology leader who understands how to help agencies transition from legacy architectures and utilize their data to fuel true mission success. Google Cloud provides cloud-native infrastructure with layered security, machine learning and analytics at web-scale to rapidly innovate and advance agency goals. For more information: [cloud.google.com/solutions/government/](https://cloud.google.com/solutions/government/)

Categories: Cyber Security; Data Recording and Storage; IT, Computing and Software



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Website: [www.ibm.com](http://www.ibm.com)

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Categories: Cyber Security; Data Recording and Storage; Design and Information Management Software; IT, Computing and Software; Training and Simulation

### Intrepid Control Systems

Booth: 1218

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Intrepid Control Systems ([www.intrepidcs.com](http://www.intrepidcs.com)) has been thriving for 25 years, producing advanced hardware and software tools for engineers in vehicle autonomy, connectivity, automotive Ethernet and embedded engineering. Intrepid also produces industry-leading devices for 10GBASE-T, 1000BASE-T1 and 100BASE-T1 and supports the latest networks and protocols, including AUTOSAR, CAN FD, CAN, LIN, FlexRay, Automotive Ethernet, Keyword, UART, J1939, ISO 14229 and GMLAN.

### Macomb County Planning and Economic Development

Booth: 1319

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Website: [www.macombbusiness.com](http://www.macombbusiness.com)

The Macomb County Department of Planning & Economic Development supports an environment where businesses prosper and people thrive. Its activities and programs are focused on stimulating the local economy through business retention, expansion and attraction while improving the overall quality of life for residents. The department specializes in providing personalized, confidential and free services.

Categories: Government Organization; Other

### National Advanced Mobility Consortium (NAMC) Booth: 1213

Contact(s): Laura Friess  
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Website: [www.namconsortium.org](http://www.namconsortium.org)

The National Advanced Mobility Consortium (NAMC) is an Ann Arbor, Michigan-based 501(c)3 that functions as the industry and academic half of a unique Government/Industry/Academic partnership – the Defense Mobility Enterprise -- created for advancement of ground vehicle system and related component technologies. Under the auspices of a Section 815 OTA, DoD customers in conjunction with NAMC Members undertake research and development projects to adapt, harden and integrate ground vehicles.

# EXHIBITOR DESCRIPTIONS

## National Robotics Engineering Center

Booth: 1109

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Website: www.nrec.ri.cmu.edu

NREC is an advanced R&D center within Carnegie Mellon University and is home to the world's leading robotics experts. Our programs place NREC at the forefront in unmanned ground vehicle design, autonomy, sensing and perception, machine learning, machine vision, autonomous navigation, humanoid, manipulation, operator assistance, robotic safety as well as testing and validation. We develop complete solutions to the most challenging problems. Stop by our booth to know more.

Categories: Universities and Educational Organizations; Unmanned Systems; Other Robotics

## NCI Information Systems, Inc.

Booth: 1205

Contact(s): Teru Gilbert  
11730 Plaza America Drive  
Reston, VA 20190 United States  
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Website: www.nciinc.com

NCI, a leading provider of enterprise solutions to U.S. defense, intelligence, health and civilian government agencies. We have the expertise and proven track record to solve our customers' most important and complex mission challenges through technology and innovation – delivering cost-effective solutions and services in all areas. Coupled with a focus on strategic partnerships, NCI is committed to bringing commercial artificial intelligence innovation to missions of national importance.

Categories: Cyber Security; IT, Computing and Software; Logistics, Transportation, Supply and Spares; Manufacturing, Engineering and Test Equipment

## Neya Systems

Booth: 1115

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Neya Systems, LLC, is a wholly owned subsidiary of Applied Research Associates and is a 50-person robotics and unmanned systems company in Warrendale (Pittsburgh), PA. Our expertise includes navigation and operations in unstructured natural environments, multi-robot mission planning and collaboration, interoperability, and open architectures. Our employee base is a mix of skills and degree levels, with extensive experience in the development of real-world robotic systems.

Categories: Unmanned Systems

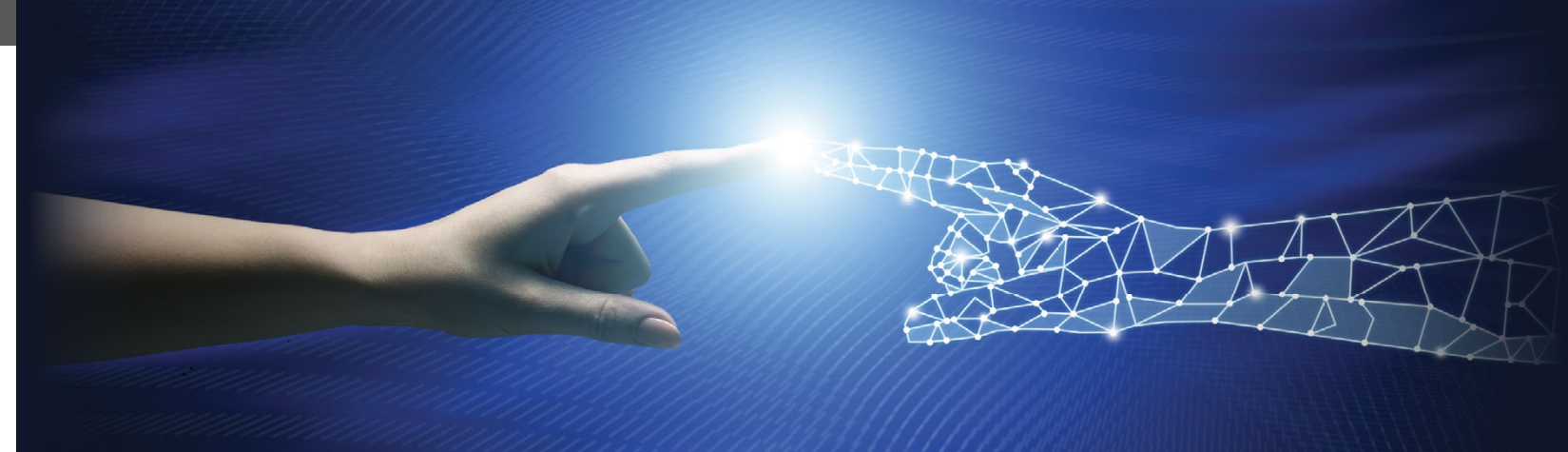
## PacStar

Booth: 1320

15055 SW Sequoia Parkway, Suite 100  
Portland, OR 97224 United States

PacStar is a leading provider of advanced, reliable and interoperable tactical and enterprise communications systems to the military, federal, state and local government agencies, as well as emergency responders. Our patented IQ-Core® Software and hardware technology and integration/installation services provide secure, command, control and communications systems for organizations with mission-critical, complex communications requirements.

Categories: Communications Systems and Equipment; Cyber Security; Electronics, Subsystems and Components; Emergency Services; Government Organization; IT, Computing and Software; Military Organization, Military Vehicle Parts and Spares; Tactical Gear.



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# EXHIBITOR DESCRIPTIONS

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the time required to process, exploit &  
disseminate time-sensitive data. It utilizes a  
man + machine + intuitive workflow design that  
integrates seamlessly to operate at speed and  
scale.



## Seven Technologies Group Ltd

Booth: 1220

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Website: www.7techgroup.com

Seven Technologies Group (7TG) is a UK defence manufacturer striving to pioneer the next generation of intelligence, surveillance, target acquisition and reconnaissance (ISTAR) systems. Using our 40 years industry experience and a lifetime of active Operator knowledge, 7TG look to deliver solutions that utilize the latest technology and optimise them for real-world and future battlefield environments. Our vision is to develop intelligent solutions for tomorrows operational requirement.

Categories: Optronics, Surveillance and Sighting Systems; Unmanned Systems

## Shield AI

Booth: 1308

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Website: www.shield.ai

Shield AI is an artificial intelligence and robotics company based in San Diego, CA focused on creating cutting-edge products for the national security sector. Shield AI's launch product is an autonomous robot which enables human machine teaming for building clearance without a pilot/RF control, GPS reference, or any prior knowledge or programming. Shield AI's mission is to create artificially intelligent systems that protect service members and civilians.

Categories: IT, Computing and Software; Training and Simulation; Unmanned Aircraft Systems; Unmanned Systems

# EXHIBITOR DESCRIPTIONS

## Soar Technology, Inc.

Booth: 1314

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Ann Arbor, MI 48105 United States  
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Website: www.soartech.com

At SoarTech, our focus is on the development of intelligent software that reasons like humans do, to automate complex tasks, simply human-machine interactions, or model human behavior. Our philosophy is three-fold: to be an augmentation to, not a replacement of, the human; to think "top-down, not bottom-up," and to be transparent so that decisions and processing communicated to the to the human and in human-like terms. We focus on SA, HRI, trustworthy autonomy, and control for autonomous systems

Categories: Cyber Security; Training and Simulation; Unmanned Systems

## Photodon, LLC

Booth: 1113

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Website: www.photodon.com

Photodon specilizes in supplying custom-cut screen protectors for high impact situations, glare issues and privacy needs. We can cut any shape (up to 100" diagonal ) and custom etch films for training or part identification. Custom helmet lining protection/padding also available. We manufacture custom hoods for monitors, drones and any other device used in the field. Our expertise includes screen protector installation, laminating services, one-on-one consulting and quick order turnaround.

Categories: Manufacturing, Engineering and Test Equipment; Noise, Shock and Vibration Control; Other screen protectors and privacy filters

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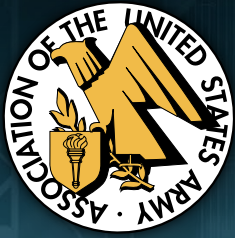
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