



PORTFOLIO ACQUISITION EXECUTIVE
DELIVERING CAPABILITY TODAY



25-26 AUGUST

FORT RUCKER, ALABAMA

HOME OF ARMY AVIATION



SYSTEM **EXCEPTIONAL PERFORMANCE**

IMPACTFUL INNOVATIONS

UNPARALLELED PARTNERSHIP

TRANSFORMING DATA INTO DECISIVE OPERATIONAL ADVANTAGE

M1 continuously improves operations with impactful innovations. Our technology enhancements promote increased program efficiency and productivity, leveraging AI-enabled data analytics to facilitate rapid, informed decision-making.

The Result: Seamless execution of the Army's most critical, no-fail, high OPTEMPO missions.

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INDUSTRY DAYS EXPO SCHEDULE

24 AUGUST MONDAY

0830 - 1630	Industry Booth Setup	The Landing
1700 - 1900	Industry Social & TSF Tours	Aviation Museum

25 AUGUST TUESDAY

0630 - 0800	Breakfast (Provided for paid attendees)	The Landing
0830 - 1600	Industry Expo: Booth & Static Displays	The Landing
0830 - 0835	Welcome / Admin — LTC Wells	Theater
0835 - 0900	Aviation Update — MG Gill	Theater
0900 - 0945	Panel: Joint UAS & The Marketplace — LTC Swanton, LTC Bess, Mr. Michael (Ski) Horrocks	Theater
0945 - 1015	Networking and Coffee Break	Theater
1015 - 1130	Panel: "The Anatomy of a Win: Delivering Capability Today" — COL Hill, Global Tactical Edge Acquisition Directorate (G-TEAD)	Theater
1200 - 1330	Lunch (Provided for paid attendees)	The Landing
1700 - 1900	Industry Social	The Landing

26 AUGUST WEDNESDAY

0630 - 0800	Breakfast (Provided for paid attendees)	The Landing
0800 - 0825	CPE-Aviation Overview — Mr. Davis	Theater
0830 - 1500	Industry Expo: Booth & Static Displays	The Landing
0830 - 1145	Briefs & Updates*	Theater
1200 - 1330	Lunch (Provided for paid attendees)	The Landing

SCHEDULE SUBJECT TO CHANGE

***SCAN THE QR CODE FOR A FULL SCHEDULE OF
PM BRIEFINGS AT THE THEATER ON WEDNESDAY.**



WELCOME

On behalf of Major General Clair A. Gill, Commanding General, U.S. Army Aviation Center of Excellence, and Fort Rucker MWR, we extend a warm welcome to the 13th Annual Industry Days at Fort Rucker.

Following the success of the 2025 expo, Fort Rucker is thrilled to host the Portfolio Acquisition Executive (PAE) - Maneuver Air Industry Days. Focused on “Delivering Capability Today,” this year’s event will bring together over 400 industry participants and feature 45 exhibits showcasing the latest advancements in aviation technology from experts across the nation.

Booths and static displays at The Landing will be open to the public on Tuesday from 0830 to 1600, and on Wednesday from 0830 to 1500. Just down the road, a comprehensive schedule of briefings and discussion panels will take place inside the Post Theater starting at 0830 on both days, featuring insights from top leaders, experts, and minds in military and civilian aviation.

While PAE Maneuver Air Industry Days is focused on equipping aviation industry partners to deliver critical capabilities today through targeted briefings and expo exhibits, it also offers vital opportunities to relax and network with colleagues in a casual setting. The first of our social events is scheduled for Monday evening at the U.S. Army Aviation Museum, starting at 1700, and will include exclusive tours of the Training Support Facility. As you connect with fellow attendees, you will have the chance to explore a premier collection of over 200 restored military aircraft, alongside unique exhibits of historical uniforms, flight gear, night vision technologies, and support equipment.

Our second social event kicks off Tuesday evening at 1700 directly on the expo floor inside The Landing, our primary banquet and event venue. Guests will enjoy food and beverages provided by Welcome Home Catering, who will be serving attendees throughout the entire PAE Maneuver Air Industry Days.

Looking for a daytime pick-me-up? Joey’s Brew is conveniently located inside The Landing, offering specialty coffee beverages crafted from locally sourced, freshly roasted beans for your enjoyment throughout the event.

Whether you are an attendee, sponsor, or partner of this year’s PAE Maneuver Air Industry Days, we want to express our sincere gratitude for your continued support of the U.S. Army Aviation Center of Excellence, its Soldiers, and their families at Fort Rucker.



Shannon Burke
Marketing Director
Fort Rucker Family & MWR



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AIRBUS

LAKOTA



Mission autonomy is redefining the future defense landscape, and success will be judged not only by speed on the battlefield, but speed to the battlefield.

Our MQ-72C Lakota Connector will provide the U.S. military a proven, scalable, multi-mission platform that can deliver logistics support within contested, austere environments.

Team Lakota Connector – Airbus, Shield AI, L3Harris and Parry Labs – is bringing together technology designed to provide unmanned operational capabilities to help counter the threats of tomorrow.

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THANK YOU TO OUR EXHIBITORS!



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2026 EXHIBITORS

Company Name	Booth #	Company Name	Booth #
Advanced Helicopter	04	Pinnacle Solutions	37
Aechelon/ASI	02	Recoil Aerospace	27
Aether Aerospace	41	Robinson Helicopter Company	01
Airbus	06	RTX	07
Amentum	16	Safran Helicopter Engines USA	05
ASKA Fly	39	Sagetech	22
AvDec	36	ScioTeq	19
AVT	14	Sikorsky	25
Battlespace Simulations (BSI)	11	Sion Power	34
Boeing	33	TheIncLab	18
CAE	29	Torch Technologies/Signalink	44
CATI	28	United Aero Group	23
Darley Defense	10	USAARL	46
Deschamps Mat Systems	38	Uvision	40
GDC Middle East	13	VICTUS	45
GE Aerospace	21	VRAI Simulation	08
General Atomics	17		
HTX	35		
I3 Corps	09		
IF Tech	15		
IMSAR	20		
Inter-Coastal Electronics (ICE)	12		
Jericho Acoustics	31		
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LoneStar NDE Innovations	24		
M1 Support Services	32		
Mistral	42		
Navigator International	26		
Northrop Grumman	03		
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At *LoneStar NDE Innovations*, we blend cutting-edge software and hardware to redefine the future of inspection technology. Orion is our collaborative robotic (Cobot) system designed to complement human expertise, ensuring that every endeavor is not only productive but also intuitive. With full 3D waveform capture and visualization; analysis, reporting, and disposition are streamlined and digital twin enabling. Our products are designed to support the inspection of components through their entire lifecycle, from development to in-service. We serve a variety of industries from aerospace (i.e., aircraft, rotorcraft, launch vehicles) to renewables (i.e., wind energy), and everything in-between.

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- *No-programming, CAD-free path planning*
- *Rapidly deployable, <10min*
- *Composite and bonded structure expertise*

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Founder/CEO

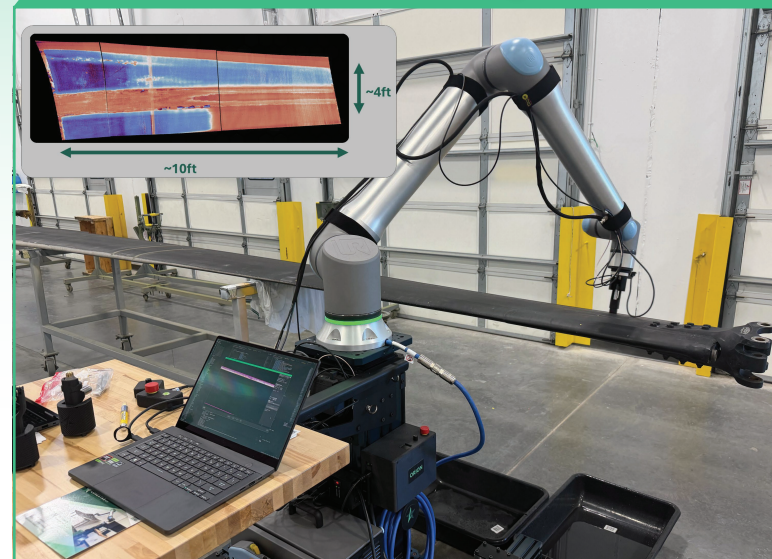
Email: BBLANDFORD@LSNDE.COM

Phone: 972.400.2130

[LSNDE.COM](https://lsnde.com)



Rotorcraft blade inspection



*Note, the stitched image shown here is of a different structure consisting of solid carbon regions and foam core regions. Not able to show the rotorcraft blade.

Meet us in Booth #41!

We will demo our Mudbucket Technology in the Booth

Operationally proven expertise. Advanced technology. Decisive results. With N-SITE™ and Mudbucket®, Aether helps Army Aviation reduce risk, accelerate modernization, and outpace evolving threats. Aether's experts:

- Modernize Army Digital Engineering
- Bridge Legacy Systems to Modern Architectures
- Deliver Engineering Solutions

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Innovate. Develop. Deliver.
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THE FUTURE OF TRAINING IS AMERICAN MADE.



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EXHIBITOR PROFILES

EXHIBITOR PROFILES



ADVANCED
HELICOPTER SERVICES

Advanced Helicopter Services 04

ADVANCED HELICOPTER SERVICES (AHS) brings together a talented team of technicians with over 100 years of combined experience in helicopter support & services. Delivering global field support, avionics integrations & upgrades, OEM factory trained technicians, 24/7 AOG support

AHS is a Safran HE Certified Maintenance Center providing Level 1, 2 & 3 Maintenance with a dedicated Field Support Team Support to the Safran HE Arriel 1E2, Arriel 2 and Arrius 2 Engines variants with Engine Shops locations in Woodland, CA & Dothan, AL.

What drives us? Passionately going beyond the expected. For us, this means providing a level of service & support that builds lasting relationships & creates raving fans. Stop by our booth & let's talk.



AECHELON
A SHIELD AI COMPANY

Aechelon Technology 02

Aechelon Technology, a Shield AI company, combines decades of mission-critical defense technology expertise with Silicon Valley roots. For more than 27 years, the company has delivered industry-leading visual and sensor simulation solutions that provide unmatched realism for training humans, autonomous systems, and ISR AI exploitation. These capabilities are enabled by Aechelon's advanced image and data generators, worldwide geo-specific sensor databases, and high-fidelity 3D models, which power its real-time, physics-based Synthetic Reality platform. With 1,200+ systems delivered for 80+ aircraft platforms, Aechelon's MS&T capabilities have supported mission success for the U.S. Army, Marine Corps, Navy, Air Force, Special Operations Command, Coast Guard, and allied forces worldwide. Website: Synthetic Reality Simulation | Aechelon



ETHER
aerospace

Aether Aerospace 41

Aether Aerospace innovates and delivers cutting-edge defense technology solutions that empower the Warfighter across land, sea, air, and space. Our clients include all branches of the Department of War, NASA, and commercial partners. We're a full-lifecycle provider, from digital engineering and the development of Digital Engineering Ecosystems, through open architecture solutions, and on to modeling and simulation, advanced prototyping, and modernization focused on critical aviation and unmanned systems. We were created as a defense platform in 2025 through the merger of CTSi, EXPANSIA, JHNA, and TSA. Together we offer 60 years of defense contracting expertise, work with clients around the globe, and maintain a full-time presence in 38 states.



AIRBUS

Airbus 06

Airbus Autonomy is redefining the future defense landscape, and success will be judged not only by speed on the battlefield, but speed to the battlefield. The Airbus MQ-72C Lakota Connector leverages the Lakota family's two decades of US military service to deliver an unmanned logistics solution. It will provide a proven, scalable, multi-mission solution for contested logistics and other unmanned operational capabilities, including lethal and non-lethal effectors. Team Lakota Connector – Airbus, Shield AI, L3Harris and Parry Labs – is bringing together technology designed to counter the threats of tomorrow.

Visit our Airbus U.S. Space & Defense webpage to learn more: MQ-72C Lakota Connector- Airbus U.S. Space & Defense, Inc.



amentum

Amentum 16

Amentum is a global leader in advanced engineering and innovative technology solutions, trusted by the United States and its allies to address their most significant and complex challenges in science, security and sustainability. Amentum has delivered aviation solutions to the Army since 1957. As the Army's premier global sustainment and logistics provider, Amentum supports the entire Army fielded fleet in addition to providing a full spectrum of aviation sustainment. Our high-performance teams deliver innovative sustainment, maintenance, operations, and training solutions – deploying workforce, materiel and technology capabilities wherever needed – all to ensure aircraft availability whenever and wherever it's needed. Our people apply undaunted curiosity, relentless ambition and boundless imagination to challenge convention and drive progress. Our commitments are underpinned by the belief that safety, collaboration and well-being are integral to success. Headquartered in Chantilly, Virginia, we have approximately 50,000 employees in more than 70 countries across all 7 continents.



ASI

ASI 02

ASI (Aero Simulation, Inc.) is a 100% employee-owned company specializing in the development, modification, and sustainment of revolutionary training systems. With nearly 300 professionals across the U.S., ASI delivers training solutions to the Department of Defense, Department of Homeland Security, and international allies. Founded in 1983 and headquartered in Tampa, Florida, ASI is committed to ensuring warfighter safety and success worldwide by delivering high-quality, realistic, and cost-effective training solutions. Stop by the booth to experience a realistic H-60 mixed reality simulator! Website: Aero Simulation, Inc.



ASKA

ASKA Fly 39

ASKA is developing the IMP (Intermodal Platform), a multi-mission hybrid-electric VTOL vehicle that both flies and drives. IMP delivers cargo, supplies, and mission effects from point of supply to point of need, while transporting personnel and casualties directly to their destination or point of care. Designed for contested logistics, CASEVAC/MEDEVAC, ISR, Launched Effects, and self-deploying mobile power, IMP closes critical Army Aviation gaps. As small UAS, loitering munitions, and precision-guided weapons make predictable landing zones and transfer nodes vulnerable, IMP can land offset and continue by ground to the actual point of need. This enables signature management by reducing predictable operations, exposed handoffs, and dependence on fixed infrastructure. IMP also simplifies the fragmented autonomy chain by replacing multiple aircraft, forklifts, trucks, operators, maintenance systems, and software with one air-ground platform. ASKA is flight-testing IMP under an FAA Special Airworthiness Certificate and advancing toward operational deployment and FAA Type Certification.



Av-DEC
The Science That Stops Corrosion.

Av-DEC 36

Av-DEC Preventing aircraft corrosion is what Av-DEC does. The prevention of corrosion can be done using non-hazardous, durable, and easily applied products. This is the reason the company's engineers have continuously sought out better solutions to ensure corrosion is comprehensively eliminated and the aircraft is protected for the long haul. The Av-DEC story is one of constant improvement to help the aviation industry enhance aircraft safety through corrosion prevention.



AVT
Simulation

Applied Visual Technology 14

Applied Visual Technology, d.b.a. AVT Simulation, is a Small Disadvantaged Minority Owned Business Orlando based, end-to-end systems integration with a full-service modeling & simulation focus. AVT provides professional engineering services and training solutions to the simulation and training markets. In addition to modifications and upgrades to all components of a simulator, AVT makes a reconfigurable collective rotary wing trainer called the Targeted Fidelity Aircrew Trainer (TFAT) and the desktop trainer, Apache Gunnery Trainer (AGT) and a Construction Equipment Virtual Trainer (CEVT). AVT Simulation is Agile, Affordable, and Accountable.



BSI

Battlespace Simulations (BSI) 11

DON'T SETTLE FOR ONLY PART OF THE BATTLESPACE

BSI specializes in Multidomain Combat Simulation & Analysis in Near Peer Threat Environments. We simulate the entire battlespace, seen and unseen so users are better prepared for combat. BSI has decades of experience providing industry-leading solutions in Modelling Simulation. BSI products are used widely by militaries and companies all over the world for multiple use cases including: Joint Fires training; wargaming; mission planning, analysis and rehearsal; electronic warfare training, and operational research & analysis.

Built on high-fidelity physics-based engines and visualization systems, simulating multidomain and multi-spectrum combat; customers describe us as their "Swiss army knife" of combat simulation. With user authorable content, using open standards for GIS data and configured to use a multitude of military standards out of the box; users can customize and adapt our products and content to a multitude of use cases without the need for additional tools.



BOEING

Boeing 33

Boeing Defense, Space & Security is a global team of disciplined, resilient innovators working together to solve our customers' toughest challenges and develop what's next. As a trusted partner, we deliver networked, multidomain defense and space products and solutions to keep our customers connected, agile and mission ready.



CAE

CAE USA 29

At CAE, we exist to make the world safer. We deliver cutting-edge training, simulation, and critical operations solutions to prepare aviation professionals and defense forces for the moments that matter. Every day, we empower pilots, cabin crew, maintenance technicians, airlines, business aviation operators, and defense and security personnel to perform at their best and when the stakes are the highest. Around the globe, we're everywhere customers need us to be with approximately 13,000 employees at around 240 sites and training locations in over 40 countries. For nearly 80 years, CAE has been at the forefront of innovation, consistently seeking to set the standard by delivering excellence in high-fidelity flight simulators and training solutions, while embedding sustainability at the heart of everything we do. By harnessing technology and enhancing human performance, we strive to be the trusted partner in advancing safety and mission readiness—today and tomorrow.



CATI
TRAINING SYSTEMS

CATI Training Systems 28

CATI Training Systems provides industry-leading simulation products and engineering services for government, commercial, and civilian organizations around the world. For over thirty years, CATI has been providing the aviation industry with unparalleled rendering performance through advanced software algorithms and optimizations. CATI image generator systems are the ideal choice for the visualization of simulation training systems. CATI's X-IG® Image Generator and X-TENDED Reality™ (mixed/blended) solutions provide high-fidelity visualization and are 100% COTS PC-based and specifically designed around industry-standard OpenGL®, and OpenFlight®, the 3D standard format for the visual simulation industry. The X-IG® suite of tools and programs offers superior image fidelity, realism, and ease of integration with most simulation devices. Open architecture, COTS tools, and flexible interface options make X-IG® one of the most user-friendly options on the market. Low acquisition, low overhead, and reduced support costs also make it one of the most cost-effective simulation training solutions available.



Darley

Darley Defense 10

You serve others. We serve you. Darley Defense provides the U.S. Federal Defense community with the highest quality technology and equipment solutions. For over 100 years and with the world's most coveted supply partners, Darley has provided a complete line of unmanned systems, technology, equipment, and pumps. More information is available at www.darley.com/defense.



DESCHAMPS
SINCE 1860

Deschamps Mat Systems 38

Deschamps is a trusted name in terrain stabilization and ground reinforcement. Our solutions enhance mobility, improve safety, and reduce downtime across a wide range of mission-critical applications where stability, speed, & reliability matter most.



GDC
MIDDLE EAST
الشركة السعودية
لتهيئة وصيانة الطائرات

GDC Middle-East 13

GDC Middle-East is a major aerospace defense company based in Riyadh Saudi Arabia, and has a focus on the Gulf Cooperation Council (GCC) alliance's six member countries. GDC ME provides aviation logistics, maintenance, operations, and training services for the Ministry of National Guard (MNG), the Royal Saudi Air Force (RSAF), and numerous other Saudi government organizations. In support of the MNG we operate and maintain 2 airfields, provide facilities maintenance for 3 sites, operate an Aviation Institute, operate a depot and a Supply Support Activity and multiple unit and technical supply locations; maintain a fleet of 144 aircraft including AH-6is, AH-64Es, MD-530s, and UH-60M helicopters. We also have provided or currently provide logistics and maintenance services for AW-101, SA 330, AS 532, and H-145 helicopters; C-12, C-130, and Cessna Citation fixed wing aircraft; and maintain a General Authority of Civil Aviation Part 145 Maintenance, Repair, and Overhaul station.

EXHIBITOR PROFILES



GE Aerospace

GE Aerospace 21
GE Aerospace is a world-leading provider of jet and turboshaft engines, components and systems for commercial and military aircraft with a global service network to support these offerings. GE Aerospace and its joint ventures have an installed base of more than 39,000 commercial and 26,000 military aircraft engines.



General Atomics Aeronautical Systems, Inc (GA-ASI)..... 17
General Atomics Aeronautical Systems, Inc. (GA-ASI) is a world leader in Unmanned Aircraft Systems, radars, and electro-optic and related mission systems. For 30+ years, GA-ASI has delivered cutting-edge technologies that have redefined modern warfare and advanced global security. GA-ASI specializes in long-endurance, multi-mission UAS solutions that provide persistent situational awareness and rapid strike capabilities. The company's Predator series of UAS, which includes the MQ-9A Reaper, MQ-1C Gray Eagle, MQ-9B SkyGuardian/SeaGuardian, and FQ-42A, a new Collaborative Combat Aircraft, have logged over 9 million flight hours, making GA-ASI one of the most trusted suppliers in the defense industry. GA-ASI's systems are designed to meet the evolving needs of modern battlefields, from intelligence, surveillance, and reconnaissance (ISR) to CCA operations. The company's platforms have been at the forefront of advancements in Manned-Unmanned Teaming, long-range targeting, and Anti-Submarine Warfare, as well as the development of short takeoff and landing (STOL) capability for UAS. www.ga-asi.com



HTX Labs..... 35
HTX Labs helps the Department of War measure, manage, and improve mission readiness. Through EMPACT®, its Mission Readiness System, HTX Labs connects training, assessment, performance, and readiness data in a single platform, giving leaders a clear understanding of force preparedness and mission risk. Built for secure deployment across enterprise and operational environments, EMPACT enables organizations to identify readiness gaps, accelerate proficiency, and improve mission outcomes at scale.



i3 Corps 09
i3 is a 100% team member owned technically diverse business solving the Nation's toughest problems. Headquartered in Huntsville, Alabama, i3 is focused on providing superior engineering, training, analytical and technology development services to our Government and commercial customers. We strive to create a positive environment that enriches the lives of our team members through a commitment to excellence, with the intent to identify emerging needs, encourage innovation, and make a meaningful impact on our Nation, its allies, and our community. Our team members have a diverse set of technical specialties and capabilities, including:

- Full-Lifecycle Systems, Software & Digital Engineering (MBSE/C5ISR)
- Rapid Prototyping, Hardware Integration & Test & Evaluation
- AI, Data Analytics & Autonomous Systems
- Cybersecurity, DevSecOps & Enterprise IT
- Immersive Training & Simulation
- UAS & Operational Services
- Electronic Warfare, Intelligence & Reverse Engineering
- Hypersonic Weapons Design & Development



IFTech Inventing Future Technology Inc. 15
IFTech Inventing Future Technology Inc. develops patented multisensory wearable technology that enhances military training and operational capability. IFTech's ARAIG® platform is a wearable cueing system designed to deliver intuitive, mission relevant information directly through the body. For UAS and counter-UAS applications, ARAIG® can translate digital data such as navigation, threat, proximity, and designation information into directional on-body cues that support faster orientation, awareness, and decision making. ARAIG®'s on-body communication supports existing visual, audio, and control systems while helping keep the operator's eyes, ears, and hands available for the mission. Designed to integrate with simulation, training, and operational systems, ARAIG® helps improve readiness, survivability, lethality, and operational capacity in complex environments.



IMSAR 20
IMSAR is democratizing radar by making it more usable, affordable, and accessible than ever before. We develop high performance multi-mode radar systems capable of all-weather imaging, monitoring, and surface search. Our radars are simple to integrate on manned and unmanned aircraft of all sizes. The radars complement FMV EO/IR and EW systems, increasing mission capability and effectiveness. Our advanced software and processing techniques make radar simple to understand. Our mission is to miniaturize powerful Synthetic Aperture Radar (SAR) technology, making it accessible for deployment on a wide range of platforms. IMSAR's family of radars have been integrated onto over 100 different airborne platforms, including Group 1-5 Unmanned Aircraft Systems (UAS), as well as various manned platforms.



Inter-Coastal Electronics (ICE) 12
Inter-Coastal Electronics (ICE) designs and manufactures advanced test, telemetry, and training systems that process, transmit, and record live operational data for individual, crew, and collective training environments - enabling accurate performance assessment and seamless after-action review (AAR). ICE's core solutions include the Tactical Engagement Simulation System (TESS) with weapon lasers for aviation and artillery platforms, the Advanced Smart Onboard Data Interface Module (ASMODIM), the Training ASE Stimulation Suite (TASS), the Army Aviation Data Management System (AADMS), the Aviation Homestation Interim Package (AHIP), the Digital Range Training System (DRTS), and Aviation HITS. With a proven track record supporting the U.S. Army and allied defense programs, ICE integrates high-fidelity instrumentation, open architecture design, and mission-tailored analytics to deliver training realism and system interoperability across domains. Headquartered in Mesa, Arizona, ICE is AS9100 and ISO 9001 certified and committed to engineering excellence - delivering technology solutions for any mission, any environment, any platform.



Jericho Acoustics 31
Jericho Acoustics is designing and certifying new helmet acoustics systems for legacy and Next Generation helmets. Specific testing and evaluation is currently being done at USAARL for a retrofittable solution for the HGU-56P. With both individual and mission-specific audio compensation, these systems will deliver improvements in speech intelligibility while reducing cognitive workload and overall noise exposure. While enabling 3D audio functionality and ANR quieting, this is a comprehensive integrated electronics solution to specifically enhance the aircrews ability to hear, understand, and take actions around the audio information presented to them under all mission conditions.



KBR 43
We deliver science, technology and engineering solutions to governments and companies around the world. KBR employs approximately 36,000 people worldwide with customers in more than 80 countries and operations in over 29 countries. KBR is proud to work with its customers across the globe to provide technology, value-added services, and long-term operations and maintenance services to ensure consistent delivery with predictable results. At KBR, We Deliver. Visit www.kbr.com.



LoneStar NDE Innovations 24
At LoneStar NDE Innovations, we blend cutting-edge software and hardware to redefine the future of inspection technology. Our story is rooted in a commitment to simplify complexity—providing programming-free robotic inspection path planning that allows for seamless operations. With minimal setup and no required part specific programming, we've made efficiency our hallmark. Orion is our collaborative robotic (Cobot) system and is designed to complement human expertise, ensuring that every endeavor is not only productive but also intuitive. With full 3D waveform capture and visualization; analysis, reporting, and disposition are streamlined and digital twin enabling. Our products are designed to support the inspection of components through their entire lifecycle, from development to in-service. We serve a variety of industries from aerospace (i.e., aircraft, rotorcraft, launch vehicles) to renewables (i.e., wind energy), and everything in-between.



M1 Support Services..... 32
M1 is the Army's mission-first, force-multiplying partner for its largest and most complex aviation programs. Our complete spectrum of services includes flight training & simulation, MRO, flight operations, logistics, engineering, modifications, and upgrades. Our experienced teams deliver impactful innovations and exceptional performance on critical programs of any complexity, magnitude, and operating tempo. We deliver results at scale with an extensive track record of exceeding expectations and program requirements. M1 specializes in supporting large training fleets across all Services, including the U.S. Army Aviation Center of Excellence. At Fort Rucker, we provide complete maintenance for 500+ Army and Air Force rotary-wing aircraft, logging 200,000+ flight hours per year. Our 6,000+ dedicated professionals are among the best trained and most experienced in industry. Our extensive capabilities, agility, and focus on innovations drive efficiency and effectiveness towards one common goal – achieving maximum readiness for warfighters. Learn more about M1 at our booth or at www.M1services.com.



Mistral Inc. 42
For 38 years, Mistral Inc. has specialized in identifying capability gaps and delivering tailored, mission-ready solutions to the warfighter. Mistral supports U.S. military, homeland security, public safety, and critical infrastructure customers with capabilities that enhance operational effectiveness in complex environments, including unmanned systems, robotics, autonomy, threat detection and mitigation, counter-UAS, loitering munitions, and other mission-critical technologies. As part of Ondas Inc., Mistral connects technology developers, system integrators, and operational customers to deliver mature, reliable, and relevant solutions for evolving mission needs.



Navigator International, LLC (NI) 26
Navigator International, LLC (NI) Proudly serving since 2005, Navigator International (NI) is a Service-Disabled Veteran-Owned Small Business (SDVOSB) providing high-quality on-site programmatic logistics support, technical consulting, and program management services to Government and industry clients nationwide. Certified to ISO 9001:2015, AS 9100:D, and registered as an ITAR broker/exporter, NI supports sensitive missions up to TS-SCI clearance levels. As both a prime DoD contractor and a trusted first-tier subcontractor, NI is known for delivering reliable, cost-effective results. Our highly experienced team includes licensed Federal and Alabama general contractors, as well as developers of advanced training solutions like interactive 3D (i3D) applications. We offer flexible staffing, special project support, and proven performance—backed by long-standing client relationships and a reputation for responsiveness, agility, and value. Navigator International – Mission-Focused. Results-Driven.



Northrop Grumman 03
Northrop Grumman is a leading global aerospace and defense technology company. Our pioneering solutions include highly reliable and precise weapons and ammunition for artillery and mortar systems, medium-caliber weapons platforms, battle tanks and individual soldiers. The company is the world's top producer of medium-caliber ammunition and gun systems, and produces a complete family of large-caliber tactical and target practice ammunition. Driven by a shared purpose to solve our customers' toughest problems, our employees define possible every day.



PeopleTec 30
PeopleTec, an employee-owned company headquartered in Huntsville, AL, delivers aviation solutions to our DoD and Army customers through engineering services and emerging technologies. Visit us to experience ARISTOTLE, our secure AI-powered Subject Matter Expert, and the AI Virtual Instructor Pilot in the Learning Center, showcasing how artificial intelligence can enhance aviation training and operational readiness. People First. Technology Always.



Pinnacle Solutions 37
Pinnacle Solutions, an Akima company (Pinnacle), is part of a global enterprise dedicated to providing comprehensive solutions across various sectors to the federal government. Specializing in aerospace services, training, aircraft maintenance, and logistics support, Pinnacle exemplifies excellence and innovation. We deliver superior air operations support and maintenance services to international partners and esteemed clients such as the U.S. Army, Air Force, Navy, and Special Operations Command, with a particular focus on supporting Army Aviation. Our capabilities include aircrew training systems, maintenance training, and systems engineering. We leverage Akima's extensive experience in contractor logistics support to enhance the operational readiness of military aircraft, ensuring mission success. As part of Akima, an Alaska Native Corporation, Pinnacle integrates Inupiat values into our operations, creating a long-lived asset for our shareholders. We pride ourselves on meeting complex federal needs with exceptional service and reliability, reinforcing our position as a trusted partner in advancing mission readiness.

EXHIBITOR PROFILES



Recoil Aerospace 27
Recoil Aerospace, based in Bowling Green, Kentucky, designs and supports a range of industry-leading lightweight Tsunami aerial fire suppression systems (AFSS) and breakthrough Expeditionary Fuel Tank (EFT) and Expeditionary Fuel System (EFS) carbon fiber composite utility tanks for global military and commercial aviation operations



Robinson Helicopter Company 01
For more than 50 years, Robinson Helicopter Company has focused on making helicopter missions accessible, reliable, and safe. By maintaining a vertically integrated manufacturing foundation in the United States, Robinson provides global operators with practical tools for modern missions. From its top-selling R22, R44, R66 helicopters, to an expanding portfolio including the 10-seat R88. With the addition of its new business unit, Robinson Unmanned, the company offers both small and large autonomous and remotely piloted aircraft (UAS) for civil, commercial, or defense missions. Robinson is committed to developing, manufacturing, and supporting the most reliable and efficient helicopters in the industry. Learn more at www.robinsonheli.com and www.RobinsonUnmanned.com.



RTX 07
With more than 180,000 global employees, we push the limits of technology and science to redefine how we connect and protect our world. With industry-leading capabilities, we advance aviation, engineer integrated defense systems for operational success, and develop next-generation technology solutions and manufacturing to help global customers address their most critical challenges. The company, with 2025 sales of more than \$88 billion, is headquartered in Arlington, Virginia.



Safran Helicopter Engines USA..... 05
Safran Helicopter Engines is the leading helicopter engine manufacturer offering the widest range of engines in the world. Safran Helicopter Engines power civil, parapublic and defense helicopters for all the leading helicopter manufacturers.



Sagetech Avionics..... 22
Sagetech Avionics creates robust situational awareness solutions which ensure airspace safety and protect our warfighters. Deep expertise in the miniaturization of complex aviation electronics and certification processes enable Sagetech to deliver very low Size, Weight and Power (SWaP) solutions which meet exacting military standards while saving space, weight and cost. Sagetech products are designed and manufactured in the USA under an AS9100D Quality System, are compliant with NDAA and meet Blue UAS requirements. Sagetech currently holds a ten-year production contract for the innovative AN/APX-128, the Army's new helicopter Mode 5 IFF, upgradeable to include ACAS Xr collision avoidance. Sagetech Mode 5 IFF and civil transponders, ACAS X-based collision avoidance, and detect-and-avoid solutions are in use throughout Army Aviation, other branches of the DoW, Customs and Border Patrol, foreign ministries of defense, and with commercial drone and eVTOL manufacturers globally.



ScioTeq 19
ScioTeq has 40 years' experience as a developer and manufacturer of high-tech, innovative, life- and mission-critical visualization and computing solutions for the Air Traffic Control, Avionics, and Defense & Security markets. With our U.S. headquarters in Duluth, Georgia and five additional locations worldwide, we are a trusted partner in visualization solutions for the most demanding environments. We design video displays, smart displays, mission computers and networked video distribution which are used in the world's most challenging conditions. Additionally, ScioTeq provides professional support and services to countries globally. Our mission is to provide innovative solutions for end users with mission critical demand.



Signalink 44
Signalink is a Service-Disabled, Veteran-Owned Small Business engineering company specializing in the design, development, rapid prototyping, integration, and airworthiness qualification of mission-critical aviation systems supporting PAE Maneuver Air. Our multidisciplinary engineering teams transform operational requirements into field-ready capabilities by combining systems engineering, electrical and mechanical design, digital engineering, software integration, and airworthiness expertise. From concept development and prototype fabrication through system integration, test, and transition to production, we deliver innovative, low-risk solutions that accelerate capability to the Warfighter. Our experience includes mission equipment packages, avionics modernization, aircraft survivability equipment, communications systems, sensor integration, wiring harness design and fabrication, and platform modifications across Army rotary-wing and fixed-wing aircraft. By leveraging model-based engineering, rapid prototyping, and disciplined systems engineering processes, Signalink reduces technical risk, shortens development timelines, and ensures designs are fully integrated, supportable, and ready for qualification and fielding. Our collaborative approach and deep understanding of Army Aviation engineering standards enable customers to modernize aircraft capabilities while maintaining airworthiness, mission effectiveness, and long-term sustainment.



Sikorsky, a Lockheed Martin company..... 25
To build its next 100 years as an aviation leader, Sikorsky, a Lockheed Martin company, is extending and modernizing its product portfolio, including the versatile Hawk family, CH-53K, S-92 and Firehawk. The company is also developing efficient single main rotor helicopters, fast wing-borne VTOL aircraft, and a next generation family of Uncrewed Air Systems. Serving both military and commercial operators, future Sikorsky aircraft will feature advanced flight autonomy and hybrid-electric propulsion as key technology enablers. More information at lockheedmartin.com/sikorsky.



Sion Power..... 34
Meet Sion Power at Booth 34. As the U.S. military accelerates the adoption of autonomous systems and next-generation aviation platforms, flexible power supply has become a mission-critical advantage. Sion Power is helping redefine what's possible with its breakthrough Licerion® lithium-metal battery technology, engineered to dramatically extend mission duration, support heavier payloads, and longer delivery routes. Designed for defense, aerospace, and advanced mobility applications, Sion Power's technology offers substantially higher energy density and significant weight advantages than conventional lithium-ion batteries. Manufactured in the U.S., Sion Power is advancing battery solutions that help meet the evolving needs of the warfighter and defense industry. Stop by Booth 34 to meet our team, learn how lithium-metal technology is shaping the future of defense, and explore opportunities to collaborate. For more information, visit www.sionpower.com.



THEINCLAB..... 18
THEINCLAB delivers intelligent digital platforms for your mission, at the edge, alongside the operators who live it every day. We turn real-world complexity into capability people actually adopt. Modular by design. Secure by default. Interoperable from day one, and built to scale across domains without a rewrite. We earn trust the only way it counts, through field-proven results. Our mission solutions coordinate distributed operations across every platform and system, so you plan with confidence, execute with precision, and adapt faster than the situation changes. Our data and integration solutions unify intelligence at the speed of combat, under fire, when seconds decide outcomes, pulling fragmented feeds into one coherent view and putting it where the operator is. See the full picture. Decide faster. Dominate.



Torch Technologies..... 44
Torch Technologies is a 100% employee-owned company headquartered in Huntsville, Alabama with employee-owners located in over 25 locations around the world. We provide superior research, development, engineering services, systems engineering, test and evaluation, and international program support to the Federal Government and Department of War. As one of the nation's top 100 defense companies, the services we provide directly support the men and women who serve our country in all branches of service. Torch supports multiple PAE Maneuver Air and AMCOM customers with a broad range of engineering solutions and services through our prime and sub-contracts. Our company has received both national and local recognition for its business performance, customer satisfaction, and workplace environment.



United Aero Group (UAG)..... 23
United Aero Group (UAG) is an international aviation services company providing integrated maintenance, repair, overhaul, and sustainment solutions for military, government, and commercial operators worldwide. UAG combines a growing network of facilities in the United States, Canada, Ireland, and Australia with experienced sales and customer-support representatives positioned across global markets. Our capabilities include aircraft maintenance, component repair and overhaul, composite rotor-blade repair, supply chain management, parts distribution, technical support, and Non-Destructive Inspection services. UAG's established locations include Enterprise, Alabama; Orlando, Florida; Stockton, California; Winnipeg, Canada; Dublin, Ireland; and Eagle Farm, Brisbane, Australia, with expansion underway in Asia and Africa. This international footprint enables UAG to remain close to customers while coordinating responsive, scalable solutions across regions. Backed by technical expertise, established infrastructure, rigorous quality standards, and a proven performance record, UAG delivers dependable, cost-effective support tailored to high-tempo operations, long-term fleet readiness, and evolving aviation requirements wherever our customers operate.



USAARL 46
The U.S. Army Aeromedical Research Laboratory (USAARL) delivers aeromedical innovation and solutions – using rigorous research, advanced testing, and multidisciplinary collaboration – to set standards and design systems that save lives and optimize Warfighter performance.



Uvision Inc. 40
Uvision Inc designs and manufactures combat-proven Loitering Munition Systems, providing militaries around the globe with precise and effective operational attack capabilities. The innovative, cost-effective Systems are suitable for tactical and strategic targets. Whether for short, medium or long ranges – utilizing a variety of warheads to ensure maximum mission effectiveness.



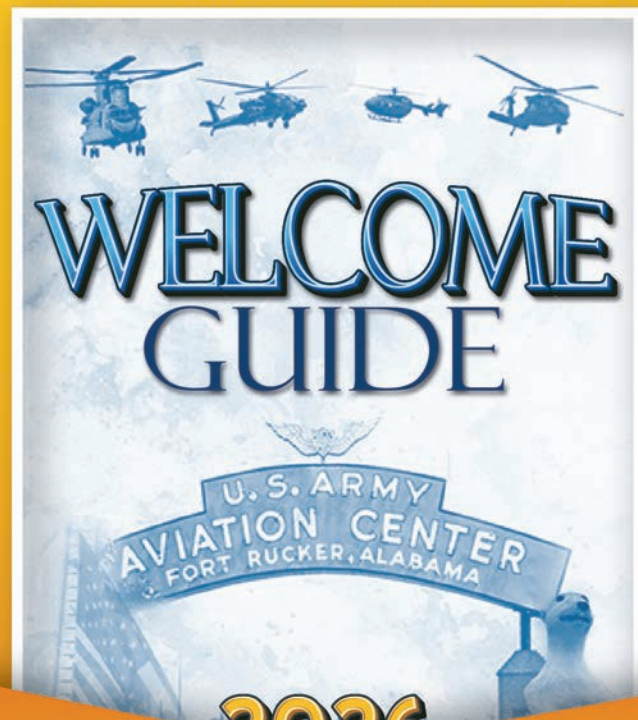
VICTUS Technologies 45
VICTUS Technologies develops software-defined contested autonomy that enables autonomous, robotic, and manned systems to operate in GPS-denied, vision-degraded, and communications-contested environments. Its flagship product, PhantomNAV, is a software-only, hardware-agnostic navigation layer that uses physics-based machine learning, gravity, and existing inertial inputs to maintain accurate localization when GPS is jammed or spoofed and vision is unavailable, without requiring new sensors or external infrastructure. PhantomSIGHT adds edge-based detection, classification, and tracking, while PhantomX provides mission orchestration and AI deployment across the tactical edge. Together, these capabilities form the VICTUS Contested Autonomy Platform, a modular, MOSA-aligned software stack designed to integrate with existing and next-generation airframes, autopilots, payloads, and command-and-control systems.



VRAI Simulation 08
VRAI is at the forefront of revolutionizing human performance and training through cutting-edge data capture, analysis, and machine learning. Our flagship product, HEAT, enhances training outcomes by accurately measuring and predicting human performance, while simultaneously tracking cognitive load. By transforming simulation data into actionable insights, HEAT not only optimizes training efficiency but also significantly reduces costs and time. At VRAI, we empower organizations to achieve unparalleled training excellence and performance improvement.



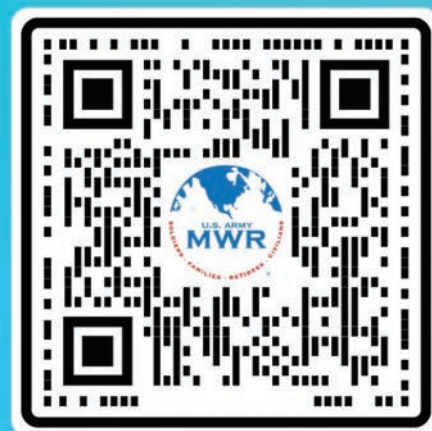
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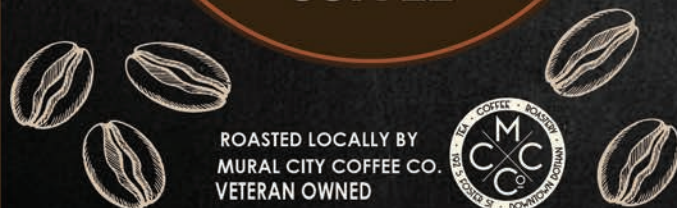


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**ENJOY JOEY'S BREW ON SITE AT
THE LANDING ZONE DURING
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SUNDAY CLOSED

*Holidays CLOSED

REGULAR LOCATIONS
Lyster Army Health Clinic
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AFTER HOURS SOCIALS

MONDAY NIGHT SOCIAL @ THE U.S. ARMY AVIATION MUSEUM
AUGUST 24TH, 1700-1900

Join us for the first of our two social events during PAE Maneuver Air Industry Days 2026. This event will take place inside the U.S. Army Aviation Museum, home to a remarkable collection of over 200 military aircraft, including one of the world's largest collections of military helicopters. The evening promises networking opportunities with your industry peers, a delightful menu of heavy hors d'oeuvres prepared by Welcome Home Catering, and exciting giveaways.

We are excited to connect with new industry partners and fellow aviation professionals as we kick off PAE Maneuver Air Industry Days 2026. A special thank you to Team Hawk for sponsoring this wonderful evening.

BROUGHT TO YOU BY:



TUESDAY NIGHT SOCIAL @ THE LANDING
AUGUST 25TH 1700-1900

Industry leaders are invited to join us for the Tuesday night social event at The Landing. This gathering will take place on the EXPO floor and outside on the patio where the tiki bar is located. The evening offers a wonderful opportunity to connect, network, and engage with other industry professionals. Inside, the talented staff from Welcome Home Catering will prepare and pass out a delightful assortment of heavy hors d'oeuvres. Drinks & dessert will be available inside the Landing Zone, while outside on the back patio, live entertainment will be provided in the tiki bar. A special thank you to M1 Support Services & Shield AI for sponsoring this fantastic evening.

BROUGHT TO YOU BY:



Evening Socials are by reservation only and open to AVCOE Command, registered Industry Partners, PAE Maneuver Air Industry Staff, and their guests. Event Registration Credentials are required. Registration is available to the public by request. Some Restrictions Apply.

ADVERTISING

On Fort Rucker

The Commercial Advertising program offers a wide range of opportunities to market your company, display your message, and brand your business throughout the installation. We offer opportunities to reach Soldiers, their Families, Retirees, and Civilians. As a result of partnering with us, we will produce a return on your investment that can be measured by more than just dollars.

Advertising Opportunity Examples:

MWR Website | Print Publications | Digital Displays in Facilities
Digital Gate and Facility Marquees | Poster Display Locations
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Welcome to Fort Rucker Packets | And More!



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Tuesday

Second & Fourth Tuesday
of every month!

Good Times, Food & Giveaways!

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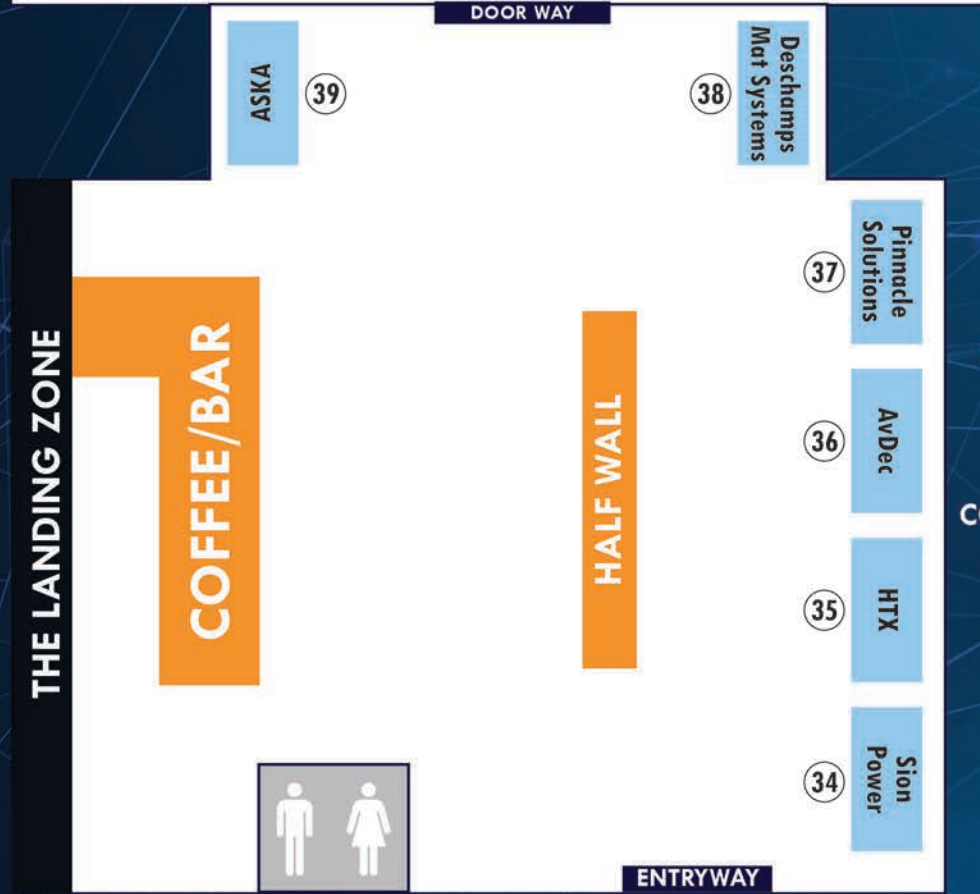
LIVE AT MIKE'S

Doors open
at 4pm
Live Music
starts at 7pm

AUG 21
SEP 18
OCT 16
NOV 20

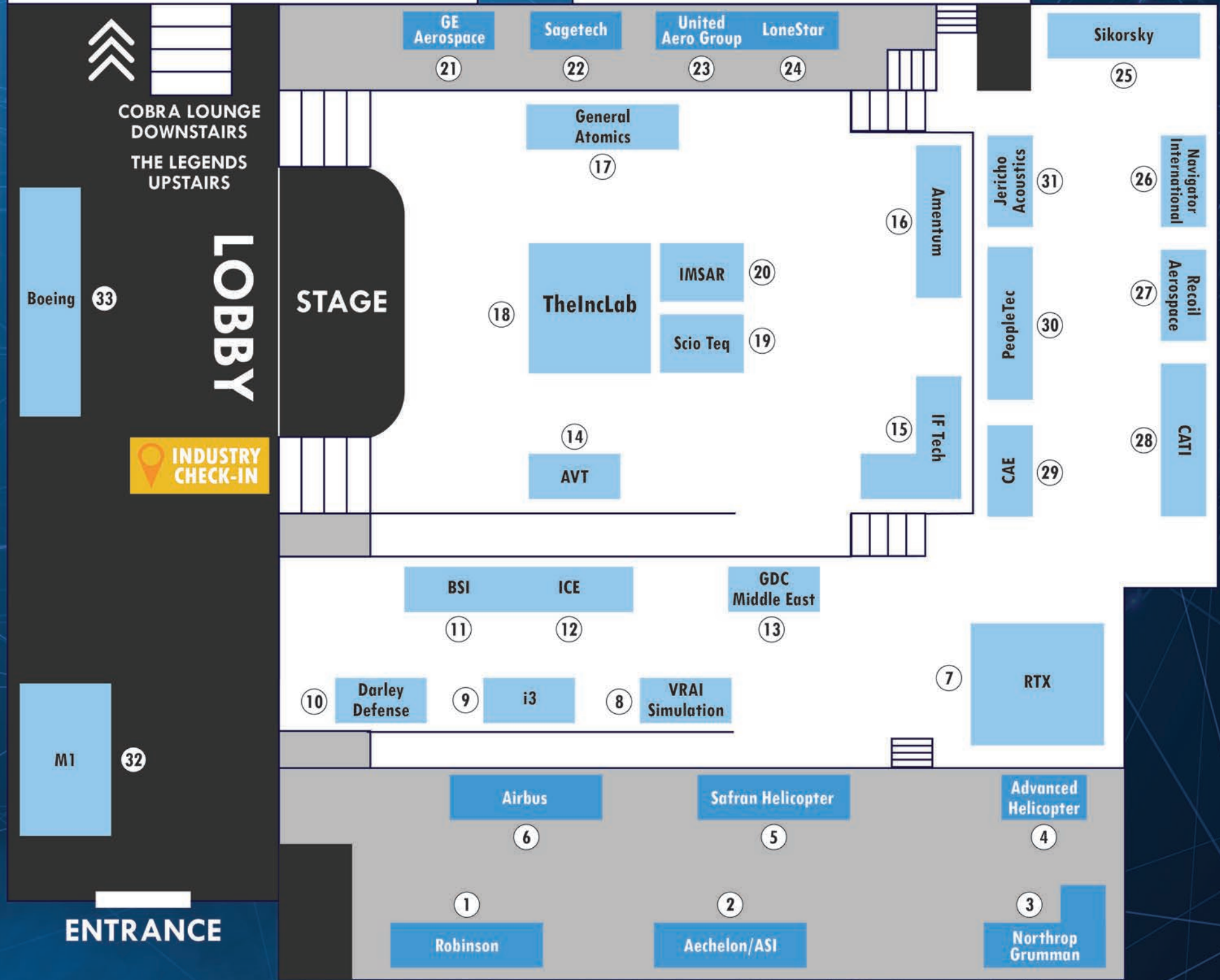


2026 INDUSTRY DAYS



COBRA LOUNGE BREAKFAST & LUNCH • AUGUST 25-26

THE LEGENDS HOSPITALITY ROOM • AUGUST 24-26



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PAE MANEUVER AIR INDUSTRY DAYS

MAP LEGEND



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-  Lake Lodging • Bldg. 24122
-  East Beach Cabins • East Beach
-  Singing Pines Cabins • West Beach
-  Silver Wings Golf Club • Bldg. 20067
-  Divots Restaurant & Grille • Bldg. 20067
-  Riding Stables • Bldg. 20091A
-  School Age Center • Bldg. 2806
-  Youth Center • Bldg. 2806
-  Youth Sports Fitness Center • Bldg. 8950
-  Child Development Center • Bldg. 8938
-  The Flightline Bowling Center • Bldg. 9227
-  Fort Rucker Physical Fitness Center • Bldg. 4605
-  Automotive Skills Center • Bldg. 1902
-  Arts & Crafts Center & Leisure Travel • Bldg. 9205
-  Center Library • Bldg. 212
-  The Landing and Landing Zone • Bldg. 113
-  Welcome Home Catering • Bldg. 113
-  Fortenberry-Colton Physical Fitness Center • Bldg. 5900
-  Big Mike's Bar & Grill • Bldg. 319
-  Soldier Service Center • Bldg. 5700
-  Army Aviation Museum • Bldg. 6000
- Theater • 20 Red Cloud Rd.



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334-255-0769

Fort Rucker's Welcome Home Catering is a nationally recognized catering service located in The Landing, Building 113, Novosel Street, Fort Rucker, Alabama.



HISTORY OF THE BEAR

Located across from the U.S. Army Aviation Museum, Sgt. Ted E. Bear has stood watch over Fort Rucker for the last 65 years.

Originally designed in Panama City by Lee Koplin in 1961, Sgt. Ted E. Bear was assembled here on Fort Rucker. Sgt. Bear has been a Fort Rucker icon ever since.

Why a polar bear? Sgt. Bear was erected as an emblem of the 2nd Battle Group, 31st Infantry Regiment, also known as the Polar Bear Regiment.

Deployed in 1918, the Regiment spent two years in Siberia, protecting allied interests and guarding the Trans-Siberian railroad. The Regiment eventually became known as the "Polar Bears."

In 1961, to commemorate the action the unit experienced, Col. Bennett L. Jackson commissioned the construction of a polar bear statue.

It wasn't until 1997 that Sgt. Bear had received his original rank, Pfc. Ted E. Bear. A decade later, an official ceremony was held in Sept. 2007 by Maj. Gen. Virgil L. Packett II, to promote Pfc. Bear to sergeant.

Throughout the years, Sgt. Bear has made his rounds throughout the base. In 2008, he received his orders to be placed across from the U.S. Army Aviation Museum.

Currently, Sgt. Bear is assigned to the MWR marketing team, who take great pride and care when it comes to his wellbeing.

Throughout the year, you can catch Sgt. Bear in an array of outfits. His wardrobes consists of Santa outfits, bunny costumes, and even flight suits.

Sgt. Bear overshadows all of his fellow sergeants, if not by age then by dimensions! At 15 feet high, he weighs over two thousand pounds (mostly solid concrete). With every new painted outfit, Sgt. Bear's weight increases.

For generations, Sgt. Bear has remained a staple of the Fort Rucker Community and joins the journey of past, present and future aviators.



1918

Polar Bear Regiment Deployment.

Construction commissioned by Col. Bennett L. Jackson. Bear statue assembled. 31st Infantry Regiment took responsibility. Was given the name "Smokey".

1961



Smokey remained at the 46th Engineer Battalion Building.

1966



Bulk of engineer battalion relocated to Fort Polk, La. Responsibility passed to 1st battalion, 210 Aviation Regiment.

Smokey was given a rank and his official name: Pfc. Ted E. Bear

1994



Pfc. Ted E. Bear was reassigned to the Warrant Officer Career College.

1997



Pfc. Ted E. Bear promoted to Sgt. Ted E. Bear by Maj. Gen. Virgil L. Packett II.

2007



Sgt. Ted E. Bear moved to U.S. Army Aviation Museum.

2008



MWR Marketing Team has been assigned to Sgt. Ted E. Bear for the past few years.

Come visit Sgt. Bear!

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SILVER WINGS GOLF CLUB

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DAILY GREEN FEE	MONTHLY GREEN FEE	ANNUAL GREEN FEE
E1-E5 & Youth (Under 15) 18 HOLES - \$15 9 HOLES - \$8	E1-E5 & Youth (Under 15) \$60 Add Family \$30	E1-E5 & Youth (Under 15) \$600 Add Family \$300
E6 & Above 18 HOLES - \$20 9 HOLES - \$10	E6 & Above \$90 Add Family \$50	E6 & Above \$900 Add Family \$500
Civilian 18 HOLES - \$25 9 HOLES - \$13	Civilian \$110 Add Family \$70	Civilian \$1,100 Add Family \$700

MISCELLANEOUS ITEMS

There is a \$1 Use fee for 9 hole
There is a \$2 Use fee for 18 holes
Golf Cart 9 Holes - \$10 Per Person
Golf Cart 18 Holes - \$20 Per Person
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Annual Golf Cart, E1 - E5 - \$900
Annual Golf Cart, E6 & Above, Civilians - \$1200

Non-Playing Rider - \$6
Locker Rental - \$75 Annual
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Club Rental, Premium - \$40 Daily
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2026 T-SHIRT



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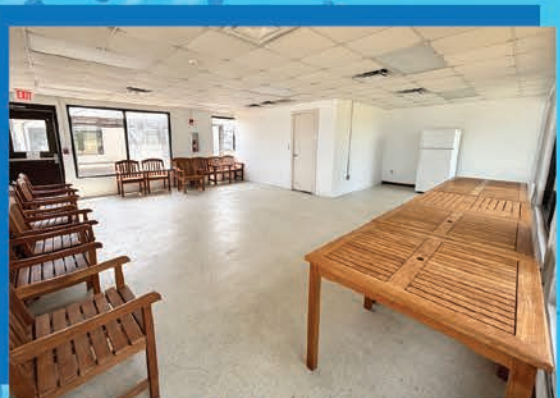
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3
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Museum & Gift Shop

MONDAY - FRIDAY 9 - 4
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Inside the APX-128 is an **ACX-3000M**, allowing for direct ethernet integration savings Size, Weight and Power.

Both systems support passive reception and display of ADS-B IN, FIS-B Weather, and Mode 5 Level 2B data.

Both systems are upgradeable to include future integrated ACAS X collision avoidance / DAA capabilities.

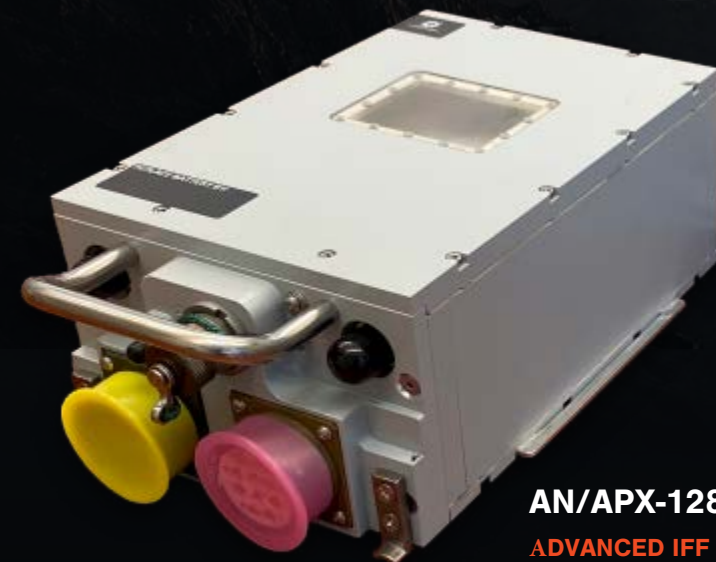


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ACX-3000M
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