

DAY ONE: Wednesday, February 10, 2021
PRESENTATION TOPIC

8:45-9:00	<i>Administrative Announcements & Welcome</i>	All Briefings are in Pacific Time
9:00-9:35	Day 1 Government & DoD Keynotes	
 Colonel Nathan Diller, USAF, Director, AFWERX		“UAS Innovation: DoD & Industry Partnership Plans and Programs”
9:35-10:10	Colonel Joseph "Scott" Anderson, USA, Project Manager, Unmanned Aircraft Systems, Program Executive Office, Aviation	“Army Project Office: UAS Plans, Programs, Capabilities and Requirements”
		
10:10-10:20	Benjamin Williams, Chief Operating Officer, Exyn Technologies (Exhibitor) https://www.exyn.com/	“Autonomous Aerial Robot Systems for Complex, GPS-Denied Environments”
		
10:20-10:30	<i>Stretch & Virtual Coffee Break</i>	
10:30-11:05	Alex Peterson, C-UAS Lead Analysis (USCENTCOM)	“UAS Needs, Requirements, Capabilities and Opportunities”
		
11:05-11:15	Robert Forino, COO, UAS Consulting Group, LLC (Exhibitor) https://uas-cg.com/	“Operator Expertise - Cross Domain Competency and Strategic Teaming”
		
11:15-11:50	CAPT (USN-ret) Ted Venable, CNT/UAS Program Manager at Commander, U.S. Fourth Fleet Counter Illicit Trafficking Program Manager, (COMUSNAVSO/C4F), USN	“COMUSNAVSO/C4F: UAS Needs, Requirements and Latest Capabilities”
		
11:50-12:00	<i>Stretch & Virtual Coffee Break</i>	
12:00-12:10	Tom Furey, CEO, Sagetech Avionics, Inc. (Exhibitor) www.sagetech.com/	“New Certified Mode 5 IFF Micro Transponders”
		
12:10-12:45	Commander Chad Thompson, USCG, Officer of Aviation Forces, CH-7114 UAS Division Chief	“Coast Guard Unmanned Aircraft Systems Programs and New Initiatives”
		
12:45-12:55	Frank Jones, Business Development Manager, PBS Aerospace, Inc. (Exhibitor) https://www.pbsaerospace.com/	“PBS Aerospace Technologies”
		
12:55-1:30	Matthew Borowski, sUAS Program Manager, Defense Innovation Unit (DIU)	“DIU Autonomy Commercial Solutions Opening (CSO) Process and Opportunities”
		
1:30-2:00	M. Shane Canfield, CEO, WAEPA https://www.waepa.org/	“Leadership and Leadership Theory”
		
2:00-2:10	James Litynski, Key Account Mgr, Dexter Magnetic Technologies (Exhibitor) https://www.dextermag.com/	“Dexter Magnetic Technologies UAS Solutions”
		
2:10-2:45	Major Ben “Geico” Henry, USMC, S&T Dept Dir., VMX-1 MCAS Yuma, AZ	“VMX-1 UAS Needs & Requirements”
		
2:50	<i>Closing Remarks—Adjournment Day 1</i>	




DAY TWO: Thursday, February 11, 2021

PRESENTATION TOPIC

8:45-9:00 All Briefings are in Pacific Time	<i>Day Two Opening Administrative Remarks</i>	All Briefings are in Pacific Time
	Megan Farris, Vice President, C-UAS Business Development, CACI International Inc	“CACI C-UAS Capabilities for the Warfighter”
	Brian Keith, Protective Security Advisor, Los Angeles, District, Cybersecurity and Infrastructure Security Agency (CISA) U.S. Department of Homeland Security (DHS)	“Countering Non-Traditional Aviation (NTAT) UAS Threats”
	Ron Leffew, Director, SOCOM, Army Department head, IMsar (Exhibitor) https://www.imsar.com/	“High Performance Multi-Mode Airborne Radar Systems”
10:20-10:30	<i>Stretch & Virtual Coffee Networking Break</i>	
	<p style="text-align: center;">DoD Keynote</p> Colonel Marc Pelini, USA, Joint Counter-Small UAS Office (JCO), Requirements and Capabilities Division Chief	“Counter sUAS & Technologies for Defense: Needs, Capabilities, Opportunities”
 	<p style="text-align: center;">Joint Presentation</p> Kevin Williams, Director, Autonomy and Artificial Intelligence, General Atomics Aeronautical Systems, Inc. & Colin Carroll, DoD Joint Artificial Intelligence Center (JAIC)	“Cutting-Edge RPA Autonomy and Automation”
	John Steen, Mgr, Army Strategic Development, GA-ASI, Inc. (Exhibitor) https://www.ga.com/	“GA-ASI UAS for the Warfighter”
11:50-11:55	<i>Five Minute Stretch</i>	
	Michael Lyons, Mgr, Global Hawk Mission Expansion and Customer Engagement Autonomous Systems Bus. Development, Strategy, Northrop Grumman Aeronautics Systems	“Global Hawk - What's Next Critical Today, Indispensable Tomorrow”
	Steve Gizinski, President, Inmarsat Government (Exhibitor) https://www.inmarsatgov.com/	“The Inmarsat Network: Providing Reliable BLOS UAS Connectivity in L-band & Ka-band”
	Layne Merritt, Vice President of Technology and Innovation, Elbit Systems of America	“Air-Launched Effects; a New Paradigm for Unmanned Aircraft”
1:40-1:45	<i>Five Minute Stretch</i>	
	Colonel Bradley Boyd, USA, Director, Joint Artificial Intelligence Center (JAIC) Joint Warfighting Mission Initiative	“A.I. and UAS Convergence Decision Making for the Future Warfighter”
	Joe Dorando, Founding Dir.& CEO, Wounded Eagle UAS (Exhibitor) https://www.weuas.org/	“Enhancing Warfighter Lethality Through Recreational sUAVs”
2:35	<i>TTC Closing Comments & Adjournment Day 2</i>	

DAY THREE: Friday, February 12, 2020

PRESENTATION TOPIC

8:45-9:00	All Briefings are in Pacific Time <i>Day Three Opening Administrative Remarks</i>	All Briefings are in Pacific Time
9:00-9:35	 Jay Merkle, Executive Dir., UAS Integration Officer, FAA	“UAS Airspace Integration Programs Update: BLOS in the NAS”
9:35-10:10	 Dr. Parimal “PK” Kopardekar, Acting Dir., NASA Aeronautics Research Institute, NASA Senior Technologist, Air Transportation Systems, NASA Ames Research Center	“Urban Air Mobility”
10:10-10:45	 Captain Jim Bamberger, Deputy Director, Risk Analysis Division, Office of Intelligence & Analysis, Transportation Security Administration (TSA), DHS	“TSA Security Measures & Requirements for UAS in the National Air Space”
10:45-10:55	<i>Stretch & Virtual Coffee Networking Break</i>	
10:55-11:30	 Matt Bartow, Chief Technology Officer, Insitu	“Insitu family of sUAS: Platforms and Capabilities for the Warfighter”
11:30-12:05	 Sam Deneke, Land Warfare & Air Defense - Business Execution, Raytheon Missiles & Defense	“Coyote Unmanned Aircraft Emerging Capabilities”
12:05-12:40	 Colonel Clark Bramante, CA Air National Guard (ANG), 163d Operations Group Commander, March AFB	“163d MQ-89s Tactics, Techniques, Needs and Requirements”
12:40-12:50	 Deb Fulford, Vice President of Sales, MAK Technologies (Exhibitor) https://www.mak.com/	“Modeling & Simulation Software that links, Simulates and Visualizes Virtual Worlds”
12:50-1:00	<i>Ten Minute Stretch</i>	
1:00-1:35	 Dr. Paul Fleitz, Aerospace Systems Directorate, Air Force Research Lab (AFRL)	“Air Launched UAS and Emerging Small Optical Sensor Payloads”
1:35-2:10	 Dr. Robert Diltz, Airfield Damage Program Manager, USAF Civil Engineering Center	sUAS Innovation Emerging Capabilities and Platforms”
2:10-2:45	 Major Douglas Kottraba, USAF, 432d Wing Group	“MQ-9 Armed Capabilities: A Hands on User’s Needs & Requirements”
2:45	<i>TTC Closing Comments & Final Adjournment</i>	

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