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FEE:

| Symposium | U.S. Government |                            | Individual | University | Teams of 3 or More (each) |
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|           | Active Military | Civilian (Non-Contractors) |            |            |                           |
| ISR       | Complimentary   | Complimentary              | \$1290     | \$495      | \$995                     |

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Special Exhibitor and Sponsorships at Tiered Pricing (includes General Session), Contact Bradford Barrett at (310) 320-8110 or [Bbarrett@ttcus.com](mailto:Bbarrett@ttcus.com).

**SPECIAL HARDSHIP SCHOLARSHIP PROGRAM:** A number of seats have been set aside for every seminar and symposium for any motivated attendee who is unable to attend due to severe financial limitations of his/her company or if they are under very tight military limitations. Students will be eligible for a very substantial discount.

**PAYMENT POLICY:** Payments, both domestic and inter-national, must be received on or before the first day of the symposium. No attendee will be admitted into the symposium without payment by either check, credit card (VISA, Mastercard, AMEX, Discover and Diners Club accepted) or U.S. Government purchase order.

**CANCELLATIONS:** Substitutions may be made at any time. A cancellation service charge of \$150 will be rendered for all cancellations received fifteen days or more prior to the start of the symposium date. Registrants whose cancellation requests are not received fifteen days prior to the individual symposium, as well as no shows, are liable for the entire registration fee. You must obtain a cancellation number from our registrar.

Tuition, symposium documentation, and refreshments, are included in the fee.

Registration: 8:15 a.m. April 4, 2019  
Program begins at 9:00 a.m.

Arlington, VA • April 4-5, 2019  
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# FUTURE AIRBORNE ISR

(INTELLIGENCE, SURVEILLANCE AND RECONNAISSANCE)



## For Military and Government

KEYNOTE PRESENTATIONS BY:



**FRANK KONIECZNY**  
Air Force Chief Technology Officer,  
Office of the Deputy Chief Information Officer,  
Secretary of the Air Force



**D. GUY JORDAN**  
Acting Director of Intelligence, HQ,  
United States Marine Corps,  
Intelligence Division



**TERRY MITCHELL, SES**  
Director, Intelligence Futures,  
Deputy Chief of Staff, G-2, HQ  
Department of the Army



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Arlington, VA  
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# Future Airborne ISR Symposium

Arlington, VA • April 4-5, 2019



## KEYNOTE ADDRESSES



**"Marine Corps Airborne ISR Needs & Requirements"**

**D. GUY JORDAN**

*Acting Director of Intelligence, HQ, United States Marine Corps, Intelligence Division*



**"Airborne ISR AI and Capabilities"**

**FRANK KONIECZNY**

*Air Force Chief Technology Officer, Office of the Deputy Chief Information Officer, Secretary of the Air Force*



**"Army ISR Emerging Data Collection Needs & Capabilities"**

**TERRY MITCHELL, SES**

*Director, Intelligence Futures, Deputy Chief of Staff, G-2, HQ Department of the Army*

## INDUSTRY ADDRESS - HUGHES NETWORK SYSTEMS, LLC



**"Innovative SATCOM Solutions for Evolving UAS ISR Requirements"**

**RICK LOBER**

*Vice President and General Manager, Defense and Intelligence Systems Hughes Network Systems, LLC*

## I. Airborne ISR Aerial Surveillance Emerging Capabilities & Requirements

|   |   |  |  |
|---|---|--|--|
| LT COL RYAN "FAST" TYPOLT, USAF         | Commander, 29th Attack Squadron, 49th Operations Group, Holloman AFB  | "RPA ISR Training Program & Capabilities: How the MQ-9 Prosecute Can Targets Across the Entire Kill Chain" |  |
| COLONEL GREG "T-REX" NITA, USAF         | Division Chief, Reconnaissance Operations, A2XO   | "RPA Needs, Capabilities & Requirements for Air Force ISR"   |  |
| CHUCK GASSERT                           | Defense Intelligence Information Enterprise (DI2E), Global ISR Knowledge Management Integrated Projects Team Chair, Office of Naval Intelligence, PMW-120                 | "Knowledge Management And How ISR Data Strategy Will Support UAV Deployments"                              |  |
| MAJOR CHASE "MILK TOAST" THOMPSON, USMC | UAS Capabilities Integration Officer, HQMC Capabilities Development & Integration   | "USMC UAS Platforms & Capabilities"  |  |
| CAPTAIN (USN-ret) TED VENABLE           | CNT/UAS Program Manager at Commander, U.S. Fourth Fleet Counter Illicit Trafficking PM (COMUSNAVSO/C4F)   | "USSOUTHCOM: ISR Needs & Capabilities in the Maritime Theater"   |  |
| COLONEL (USAF-ret) GREGORY POWER, PHD.  | Liaison for Deputy Assistant Secretary of Defense Emerging Capability and Prototyping and the joint Capability technology Demonstration Program (S&T) Office, USINDOPACOM | "An INDOPACOM ISR Perspective"   |  |

## II: Artificial Intelligence - TCPED - C4ISR Convergences

|  |  |  |  |
|--|--|--|--|
| LT COL (USAF-ret) CRAIG "QUIZMO" BROWN | Support Contractor, Air Force Research Lab/RYZT Blue Guardian  | "AFRL AgilePod® Sensor Open Architecture Capabilities"       |  |
| DR. LINTON WELLS II                    | Executive Advisor for the Center of Excellence in Command, Control, Communications, Computing, Intelligence and Cyber, George Mason University, former Director of the Center for Technology and National Security Policy, National Defense University | "Converging Trends in C4ISR and the GMU C4I & Cyber Center"  |  |
| DR. BRIAN MAZANEC                      | Acting Director, Government Accountability Office (GAO), International Affairs and Trade   | "GAO Perspective: ISR Sensor & Data Collection Capabilities" |  |
| DR. GUNA SEETHARAMAN                   | Senior Scientist, Science & Technology for Advanced Computing Concepts, Naval Research Lab   | "NRL Airborne ISR Advancements"                              |  |

## III: Tactical Data Links & Configuration Control Board Process: Expanding the Possibilities of the Next Generation ISR

|                                   |   |   |  |
|-----------------------------------|---|---|--|
| DAVID ("NARK") NARKEVICIUS        | Senior Staff Advisor, Office of the Secretary of Defense/ Chief Information Officer(OSD/CIO), C4III, OASD NII                                   | "U.S. Vision for Future ISR/Tactical Data Links & Interoperability Efforts for Allies & Coalition Partners" |  |
| BRIAN "SHAGGY" O'SHEA, (USAF-ret) | United States Message Text Format (USMTF) CCB Chairman, Electronics Engineer, Defense Information Systems (DISA). Development & Business Center | "Airborne ISR and the Configuration Control Board (CCB) Process"  |  |



WOULD YOU LIKE TO BE AN EXHIBITOR AT THIS SYMPOSIUM?  
Please contact Bradford Barrett at 310-320-8110 or BBarrett@ttcus.com to find out how your organization can participate.