

## **Full-Motion Video**



## Conference Agenda — Washington DC

DAY 1	Monday, 15 March 2010	Presentation Topic:
8:30-8:35	Administrative Announcements	
8:35-9:05	MR. STEPHEN LONG, DoD Motion Imagery Executive, Technical Advisor, ISR and FMV Task Force, Office of the Under Secretary of Defense for Intelligence (OUSD-I)	"ISR and FMV"
9:05-9:35	MR. JOHN MARSHALL, Chief Technology Office, Joint Transformation Command-Intelligence, US Joint Forces Command (US JFCOM)	"Valiant Angel and US JFCOM Initiatives"
9:35-10:05	MR. BRUCE BENNETT, Program Executive Officer-SATCOM, Teleport and Services, Defense Information Systems Agency (DISA)	"DISA Initiatives"
10:05-10:20	Coffee Break	
10:20-10:30	Break Sponsor; Steven's Aviation	
10:30-11:00	MR. RAY PETTY, Chief Operating Officer, Mercury Federal Systems	"FMV Challenges and Opportunities"
11:00-11:30	MR. THOMAS KREITMAIR, Principal Scientist, NATO Consultation, Command and Control Agency (NC3A), Capability Area Team 5 for Joint Intelligence, Surveillance and Reconnaissance (JISR)	"NATO's Efforts to Field a FMV Dissemination, Storage, Archive and Retrieval Capability"
11:30-12:00	MR. MICHAEL O'NEAL, Technical Advisor, ISR Plans and Requirements, Air Combat Command (ACC)	"Evolving FMV Capabilities"
12:00-12:30	COLONEL DAN JOHNSON, Commander, 480th ISR Wing, USAF (Tentative)	"Air Force Initiatives"
12:30-1:45	Lunch Sponsored by Isilon Systems, Inc.	
1:45-2:15	MR. WILLIAM ROBINSON, Program Manager, Electro-Optical and Special Mission Sensors, Naval Air Systems Command (NAVAIR)	"NAVAIR's Sensor/Platform Interface and Engineering Standards (SPIES) Initiative"
2:15-2:45	MR. GUY DuBOIS, Vice President, Operational Technologies and Solutions, Raytheon	"How to Enable Full Motion Video"
2:45-3:15	MR. JOHN DELAY, Strategy Director, Government Solutions, Harris Corporation	"Video Tagging Needs and Capabilities"
3:15-3:20	Primary Exhibitor; Mercury Computer Systems	
3:20-3:35	Refreshments	
3:35-4:05	MR. SONNY MARSHALL, President and Chief Executive Officer, Marshall Communications	"Potential UAV FMV Dissemination Technology Improvements for US Central Command"
4:05-4:35	MR. LARRY VERNEC, Senior Vice President, Strategic Development, L-3 Communications	"Video Scout– Tactical Video Exploitation"
4:35-5:05	COLONEL STEVEN T. KOENIG, AV Technology Division (ISR), Army G2 (DAMI-OPT)	"Future Operational Environment-Impact on FMV""





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DAY 2	Tuesday, 16 March 2010	<b>Presentation Topic:</b>
8:30-8:35	Administrative Announcements	
8:35-9:05	MR. PETER STAUFFER, Chief, SATCOM Division, U.S. Army Space and Missile Defense Command/Army Forces Strategic Command (USASMDC/ARSTRAT)	"Wideband Global SATCOM (WGS) and FMV"
9:05-9:35	MR. GEORGE GIBBS, Technologist, Infantry Weapons Systems Strategic Business Team, Marine Corps Systems Command	"Ultra-Vision"
9:35-10:05	MR. TOM CLANCY, Vice President, Tactical Systems, Aurora Flight Sciences	"The Diamond DA42M New Generation Affordable Surrogate Training Platform for FMV Operators"
10:05-10:20	Coffee Break	
10:20-10:50	MR. JAMES P. DOLAN, Senior Vice President, Strategic Initiatives, Textron Systems	"FMV Analysis— Turning Data into Actionable Intelligence"
10:50-11:20	<b>DR. SADIYE GULER,</b> Chief Executive Officer, IntuVision	"FMV Analysis and Exploitation"
11:20-11:50	MR. JON ARMSTRONG, Director, Full Motion Video Programs, Lockheed Martin	Respect the Video: "Transforming the Way We Collect and Manage Video Intelligence"
11:50-12:05	Lunch Sponsor by Lockheed Martin	
12:05-1:15	Lunch Break	
1:15-1:45	<b>DR. SEAN McCARTHY,</b> Fellow of the Technical Staff, Motorola	"Emerging Video Compression Technologies"
1:45-2:15	MR. RUSSELL ADAMCHAK, Director, Imaging and Sensing Systems, General Dynamics AIS	"Motion Imagery-FMV and ISR Convergence"
2:15-2:45	<b>DR. HUI CHENG,</b> Technical Director, Vision Technology, Sarnoff	"Enabling FMV in Size, Weight and Power Constrained Systems"
	Teelmology, Samon	Construired Systems
2:45-3:00	Refreshments	Construired Systems
2:45-3:00 3:00-3:30		"End-to-End FMV Workflow– Hundreds of Sensors to Millions of Eyeballs"
	Refreshments  MR. ANDY VAUGHN, Senior Director, US Federal	"End-to-End FMV Workflow– Hundreds of