DSS INDUSTRY DAY
AND TECHNOLOGY EXPOSITION

HOSTED BY: DSS OFFICE OF THE CHIEF INFORMATION OFFICER (OCIO)

WEDNESDAY, APRIL 8, 2015
RUSSELL-KNOX BUILDING

PROGRAM GUIDE

STRENGTHENING PARTNERSHIPS
TO ACHIEVE THE DSS MISSION
GENERAL ANNOUNCEMENTS

- The entire Russell Knox building is a secure facility. Please wear your Industry Day badge(s) that you received at the Visitor’s Center at all times.

- We ask that you remain inside the building for the entirety of the event. If you exit the building, you must return your badge to the Visitor’s Center and start the registration process again to re-enter.

- Cell phones are not permitted inside the Russell Knox Building.

- No approved smoking areas will be made available to Industry Day participants.

- Badges must be returned by 1600. There will be a location in the main lobby to turn in your badge. Your name must be checked off before you can exit the building.

- Reminder: Quantico is a hands-free zone. You will be ticketed if caught talking on your cell phone while driving.

TECHNOLOGY EXPOSITION

The exhibit hall is located in the Collaboration Room. Companies will feature innovative products and solutions. Time has been allotted during the agenda to network with the exhibiting companies.

PAYMENTS

If you need to settle your registration fee or would like a hard copy of your receipt, please email Kristen Etzel at Etzel@ncsi.com.

QUESTIONS OR CONCERNS

If you have any questions or concerns at any time during the Industry Day, please do not hesitate to speak to an NCSI representative.
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0830-0930</td>
<td>Registration – Russell Knox Building Visitor Control Center</td>
<td></td>
</tr>
<tr>
<td>0930-1000</td>
<td>Opening Remarks</td>
<td>Mr. Stanley Sims, DSS Director</td>
</tr>
<tr>
<td>1000-1030</td>
<td>DSS Mission Overview</td>
<td>Ms. Rebecca J. Allen, Chief of Staff</td>
</tr>
<tr>
<td>1030-1100</td>
<td>NETWORKING BREAK/ TECHNOLOGY EXPOSITION</td>
<td></td>
</tr>
<tr>
<td>1100-1130</td>
<td>CI Overview - Counterintelligence</td>
<td>Mr. David C. Bauer, Assistant Director, Strategic Engagement Division, Counterintelligence Directorate</td>
</tr>
<tr>
<td>1130-1300</td>
<td>NETWORKING BREAK/ TECHNOLOGY EXPOSITION/LUNCH</td>
<td></td>
</tr>
<tr>
<td>1300-1330</td>
<td>CDSE Overview – Center for Development of Security Excellence</td>
<td>Mr. Kevin J. Jones, Director, Center for Development of Security Excellence</td>
</tr>
<tr>
<td>1330-1400</td>
<td>IP Mission Overview - Industrial Policy and Programs</td>
<td>Ms. Lynda M. Mallow, Acting Director, Industrial Policy and Programs</td>
</tr>
<tr>
<td>1400-1430</td>
<td>IO Overview – Industrial Security Field Operations</td>
<td>Mr. Gus E. Greene Sr., Director, Industrial Security Field Operations (ISFO)</td>
</tr>
<tr>
<td>1430-1500</td>
<td>Small Business Program Overview - Acquisitions</td>
<td>Mr. John Baumert, Small Business Program Manager</td>
</tr>
<tr>
<td>1500-1530</td>
<td>Closing Remarks</td>
<td>Mr. Craig E. Kaucher, Chief Information Officer</td>
</tr>
</tbody>
</table>

**ASK THE CIO**

*Do you have a question about DSS IT Initiatives?*

*Mr. Craig E. Kaucher, CIO will be available to answer your questions from 1130-1300 in the Technology Exposition.*
**Mr. Stanley Sims, CIV, DSS, DISES**

Director and Chair

Mr. Stan Sims was appointed by the Secretary of Defense as Director of the Defense Security Service (DSS), on December 5, 2010. He is a member of the Defense Intelligence Senior Executive Service and a retired military officer.

As the Director of DSS, Mr. Sims leads the agency that has the mission to support national security and the warfighter, secures the nation’s technological base, and oversees the protection of U.S. and foreign classified information in the hands of industry. DSS accomplishes this mission by: Clearing industrial facilities, personnel and associated information systems; collecting, analyzing and providing threat information to industry and government partners; managing foreign ownership control and influence in cleared industry; providing advice and oversight to industry; delivering security education and training; and, providing information technology services that support the industrial security mission of DoD and its partner agencies.

Prior to his assignment to DSS, Mr. Sims served as the Director of Security for the Department of Defense in the Office of the Under Secretary of Defense for Intelligence (OUSD(I)). In that capacity, he was the senior DoD security official responsible for the development, promulgation, implementation and oversight of national and DoD-level security policies encompassing personnel, physical, industrial, information, operations, chemical/biological, special access program, and sensitive compartmented information security, as well as research and technology protection. He acted as the DoD senior performance goal leader for the personnel security reform effort, where he oversaw the Department’s security and suitability metrics that support requirements of the Intelligence Reform and Terrorism Prevention Act of 2004.

A retired Army Colonel and decorated combat veteran with more than 35 years of distinguished military and Federal service, Mr. Sims has served in a variety of intelligence, operations, command, and staff positions at multiple levels. Previous positions on the DoD staff include his service as Deputy Director of Warfighter Requirements & Evaluation. During his tenure, Mr. Sims implemented the Joint Intelligence Operations Center concept at all of the geographical and functional combatant commands, transforming the way the Department organizes to conduct intelligence operations throughout the warfighting commands. Before that assignment, he led OUSD(I)’s National Programs Office as the senior DoD official and focal point officer on all matters pertaining to DoD involvement in specialized activities within the National Security Council.

A native of Arkansas, Mr. Sims holds a Bachelor of Science degree from Arkansas State University, and Master’s degrees in Administration from Central Michigan University and in National Security Strategy from the National Defense University.

**Ms. Rebecca J. Allen, CIV, DISES**

Chief of Staff

Ms. Rebecca J. Allen, a member of the Defense Intelligence Senior Executive Service, was named Chief of Staff of the Defense Security Service (DSS) on March 26, 2012.

Prior to being named the Chief of Staff, Ms. Allen served as the Deputy Director of the Industrial Security Field Operations (ISFO), DSS. In that capacity, she was responsible for the management, administration, and oversight of ISFO to include all field elements and the Defense Industrial Security Clearance Office. Her management responsibilities included oversight of 13,300 cleared contractor facilities and their personnel under the National Industrial Security Program (NISP).

Before joining DSS, Ms. Allen served as the Deputy Director of Security, Deputy Under Secretary of Defense (HUMINT, Counterintelligence and Security), Under Secretary of Defense (Intelligence), Office of the Secretary of Defense, where she was responsible for the development, promulgation and oversight of Department of Defense policy for personnel security, physical security, industrial security, information security, operations security, chemical/biological security, special access program security, and research and technology protection.

Ms. Allen began her government career in 1981 with the Department of the Army, serving as a security intern with the Military Traffic Management Command. In 1987, she transferred to the Defense Logistics Agency as a security specialist working on intelligence and counterintelligence programs. In 1993, Ms. Allen was selected as Chief of DLA’s Intelligence and Security Team, where she managed various security programs involving personnel and information security, intelligence and counterintelligence, and foreign liaison and disclosure.

In 2000, Ms. Allen transferred to the Defense Contract Management Agency (DCMA) to become the Agency’s Security Director. In 2006 she was selected as the Deputy Chief of Staff and was later assigned as the Acting Chief of Staff where she served as the principal advisor to the DCMA Director in providing mission support services across the Agency. Ms. Allen was responsible for the operation of the Headquarters’ special staff and the DCMA Combat Support Center. Oversight of special staff functions included Congressional and public affairs, facilities and transportation, organization and administration, equal employment, procurement, protocol and security. Her Combat Support Center duties included oversight of contingency contract administration services deployment activities and the DCMA liaison officers assigned to the U.S. combatant commanders. In 2007, she was selected for her previous position, and promoted to Defense Intelligence Senior Leader.

Ms. Allen graduated from George Mason University with a Bachelor of Science degree in Education and received a Master of Arts degree in criminal justice from George Washington University. She is a graduate of the Federal Executive Institute’s (FEI) Leadership for a Democratic Society Program and has completed several other FEI, Federal Center for Executive Leadership and Brookings Institute courses. Her professional awards include the Defense Contract Management Agency Distinguished Civilian Service Award and the Defense Contract Management Agency Meritorious Civilian Service Award.
Mr. Craig E. Kaucher, CIV, DSS  
Chief Information Officer

Mr. Craig E. Kaucher, a Defense Intelligence Senior Level executive, assumed the position of Chief Information Officer (CIO), Defense Security Service (DSS) in March 2015. As CIO he is responsible for the technological infrastructure, key information technology support services, and day-to-day administration of technical government personnel plus support contractors in execution of the DSS mission.

Prior to joining DSS, Mr. Kaucher served as the first Chief Information and Technology Officer for the Defense Media Activity (DMA), where his focus areas and priorities were to improve the standardization and effectiveness of the technology architecture across DMA, improve and create more efficient technology acquisition practices, and to strengthen the information security posture of the organization.

From June 2004 to June 2009, he served as the Director for Information Sharing and Knowledge Management, and CIO in the Office of Intelligence and Analysis, Department of Homeland Security. He was the founding government employee of this Division and of the CIO function in this organization. In his tenure with DHS, he developed or contributed to many significant programs and initiatives, to include the Department’s Information Sharing Program, the Joint Program Management Office for National Security Systems, and the Chief Information Security Officer program for National Security Systems. He also initiated a strategic

program management office for Intelligence Enterprise Solutions to modernize data management, analytic tools, and production and dissemination capabilities for the DHS intelligence enterprise. He led the development and deployment of an innovative information sharing system connecting over 60 state and local law enforcement and homeland security organizations with nearly a dozen federal agencies and organizations in a secure and highly trustworthy manner.

Mr. Kaucher is a retired U.S. Army Lieutenant Colonel, and his final assignment was as the Professor of Information Operations in the Information Operations and Technology Department, Information Resources Management College, National Defense University, where he taught in the NSA/DHS certified Information Assurance certificate program, as well as in the DOD CIO certificate program, and the Advanced Management Program.

Mr. Kaucher began his military career in 1983 as an Army Signal Corps officer and has served in a variety of assignments from the tactical to the strategic level. Mr. Kaucher became an Information Systems Management officer in 1994 and was assigned to the Directorate for Intelligence J2, Joint Staff, and the Defense Intelligence Agency as a software development project manager. His earlier assignments include many leadership positions, with responsibility for the operation of strategic information systems supporting global national security operations.

Mr. Kaucher holds a Bachelor of Arts degree in Communications from Temple University, and a Master of Science degree in Software Engineering Administration from Central Michigan University. He also holds the Department of Defense Chief Information Officer Certificate and the Information Systems Security Professional Certificate from National Defense University. Mr. Kaucher has also completed post-graduate studies in Information Systems, focusing on information assurance, at Nova Southeastern University. He has given numerous presentations at major conferences, served as a subject matter expert and advisor to several national-level activities, and written for peer-reviewed publications.

Mr. Kevin J. Jones, CIV, DSS, DISES  
Director, Center for Development of Security Excellence

Mr. Kevin J. Jones, a member of the Defense Intelligence Senior Executive Service, is the Director, Center for Development of Security Excellence, DSS.

Mr. Jones, a native of Baltimore, Maryland, has been with DSS – formerly the Defense Investigative Service (DIS) – since November 1979. During his tenure with DSS, he has served in a number of increasingly responsible positions to include work as a case analyst at the Personnel Investigations Center (PIC), staff officer in the PIC Operations Management Office and DSS international projects office. He was the Chief, PIC Operations Management Office and served in that position until he became Chief of the PIC’s Investigations Division.

In 1998, Mr. Jones became the Director, Operations Center – Baltimore (OCB), and a year later, he assumed the duties of Deputy Chief of Staff for Personnel Security Investigations and was later promoted to Personnel Security Investigations Program Manager. In 2001, Mr. Jones became the Director of the DSS Academy until his appointment to his current position.

Mr. Jones graduated with honors from the University of Maryland (Baltimore County) with a Bachelor of Arts degree in Psychology. He is a member of the Phi KAPPA Phi National Honor Society and PSI CHI National Psychology Honor Society. His professional development and training includes a Certificate in Advanced Public Management from the Maxwell School of Citizenship and Public Affairs (Syracuse
Office of the Under Secretary of Defense for Intelligence (OUSD(I)). During the
for the Director for Defense Intelligence (Intelligence & Security) within the

Before joining DSS in March 2015, Mr. Greene served as the Chief of Staff
manufacturing conventional Arms, Ammunitions and Explosives, and DSS’
responsibilities include clearance and oversight of approximately 13,500 cleared contractor facilities under the National Industrial Security Program (NISP), overseeing DoD Cover and HUMINT resources; managing and overseeing selected special access programs, the Defense Sensitive Support Program, and National Program Offices; and representing the Under Secretary of Defense for Intelligence in the development of related National Intelligence Policy.

Ms. Mallow has approximately 25 years experience working in the Intelligence Community. She has been with DSS since 2005; however, her government career began in 1983 when she was hired as a summer intern to work for Air Force Intelligence in its Soviet Awareness Division. Upon graduation, Ms. Mallow was an Air Force selectee to the Defense Intelligence Agency’s three year Defense Advanced Language and Study Program. Since that time, she has held government and contractor positions in various government entities, to include Air Force Intelligence Agency, U.S. Army Europe and the Office of the National Counterintelligence Executive.

Ms. Mallow received a Bachelor of Arts degree in International Relations and Russian Language from Allegheny College, and a Master’s degree in International Studies with a Middle East concentration from The George Washington University. She also completed the Arabic Language training course at the Defense Language Institute, and is a 2012 graduate of the Federal Executive Institute.

Mr. Gus Greene Sr., CIV, DSS
Director, Industrial Security Field Operations (ISFO)

Mr. Gus Greene is the Director, Industrial Security Field Operations (ISFO) for the Defense Security Service (DSS). He is a member of the Defense Intelligence Senior Executive Service, and a retired United States Army Officer with over 37 years combined service as an intelligence professional.

In this position, Mr. Greene is responsible for management, administration, and oversight of the ISFO mission and its personnel. Mr. Greene’s management responsibilities include clearance and oversight of approximately 13,500 cleared contractor facilities under the National Industrial Security Program (NISP), including overseeing the certification and accreditation of approximately 14,000 contractor information technology systems used to process classified information and approximately one million cleared individuals. Mr. Greene is also responsible for oversight of contractors safeguarding and/or manufacturing conventional Arms, Ammunitions and Explosives, and DSS’ implementation of the Critical Infrastructure and Research and Technology Protection programs.

Before joining DSS in March 2015, Mr. Greene served as the Chief of Staff for the Director for Defense Intelligence (Intelligence & Security) within the Office of the Under Secretary of Defense for Intelligence (OUSD(I)). During the period September 2007 to July 2013, Mr. Greene served in several positions within OUSD(I) to include Senior Advisor to Warfighter Support Directorate; Deputy Director, Warfighter Support Directorate; Director of Sensitive Activities Directorate; and Assistant to the Deputy Under Secretary of Defense for Intelligence and Security. His responsibilities included coordination and approvals of DoD sensitive clandestine activities; managing quarterly reporting and presenting briefings of DoD clandestine activities to Congress and National Security Staff; developing and promulgating policy for the Defense Cover Program, Defense HUMINT and Sensitive Special Operations Programs; overseeing DoD Cover and HUMINT resources; managing and overseeing selected special access programs, the Defense Sensitive Support Program, and National Program Offices; and representing the Under Secretary of Defense for Intelligence in the development of related National Intelligence Policy.

A retired Army Colonel with 27 years of distinguished uniformed military service, Mr. Greene also served in a variety of intelligence, operations, command, and staff positions from the tactical to the strategic levels including commanding a United States Army Intelligence and Security Command Brigade.

Mr. Greene is a graduate of the Military Intelligence Officer Basic Course, the Tactical Intelligence Staff Officers Course, the Strategic Signals Intelligence Officers Course, the Combined Arms and Service Staff College, the Command and General Staff College, the Army War College, and the National Military Strategic Studies Program. His civilian education includes a Bachelor of Science degree in Computer Science from Louisiana State University, a Master of Arts degree in Management from Webster University, and a Master of Arts in Strategic Studies from the Army War College.

Ms. Lynda M. Mallow, CIV, DSS
Acting Director, Industrial Policy and Programs

Ms. Lynda M. Mallow is currently the Acting Director, Industrial Policy and Programs for the Defense Security Service (DSS). She also serves as the Chief, FOCI Analytic Division where she leads a division of analysts dedicated to identifying and assessing foreign ownership, control or influence for companies in the National Industrial Security Program.

Mr. John R. Baumert, CIV, DSS
Small Business Program Manager

Mr. John R. Baumert is the Small Business Program Manager for the Defense Security Service. In this position he is the agency resource for small businesses to contact and learn how they can do business with DSS. Mr. Baumert also reviews all new acquisitions over $10,000 to determine if they should be set-aside for competition among small businesses.

Mr. Baumert joined the DSS Office of Acquisitions as a Contract Specialist two weeks after the agency received signature authority to enter into contracts on October 1, 2008. Eventually he became a warranted Contracting Officer and almost a year later, he was promoted to a Procurement Analyst/Small Business Specialist. In March 2012, Mr. Baumert acted as the Chief of Contracts which became permanent that July. When the Office of Acquisitions expanded, it was split into two branches and Mr. Baumert became the Chief of the Operations Support Branch. At the start of December 2014, Mr. Baumert was reassigned to be the Small Business Program Manager.

Before coming to work at DSS, Mr. Baumert served as a Contracting Officer at the U.S. Patent and Trademark Office for over seven years. Prior to becoming a Federal employee, he was an administrative assistant, a claims processor and help desk operator for a mental health insurance firm, and a Seasonal Naturalist at a state park in Maryland. He attended Howard Community College and after a year off, completed his Bachelors of Science in Recreation at West Virginia University with the goal of becoming a park ranger.
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The Spikes Security mission is to create the world’s most secure browsing experience, offering immunity from web mayhem, without compromise. Spikes offers an enterprise-class software and hardware solution that prevent 100% of all browser-borne malware attacks. Spikes has achieved this previously unattainable objective through its patented isolation technology. This technology, implemented as a gateway-based appliance, isolates the browser (and all possible browser malware) outside the network; while empowering users with a secure, high-performance browsing experience.

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TVAR Solutions is the Technical Value-Added Reseller serving the U.S. Government worldwide. Since 2006, we have been ensuring that the Federal Government and its business partners achieve the best value from their information technology. The TVAR team has collectively retired over 2 billion dollars in quota over the 1000 quarters we’ve sold to government.
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Video Dynamics, Inc.
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Video Dynamics is a turnkey systems integrator providing secure videoconferencing, audio visual broadcast, and satellite TV systems to the IC and DoD. Our staff is cleared to TS/SCI. We design and install JWICS videoconferencing suites, secure/multilevel presentation, and broadcast systems and CATV/SMATV cable headends with SD and IP TV distribution. GSA schedules available for AV/VTC systems and Cisco products and services.

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Vision Solutions is the premiere provider of high availability, disaster recovery, migration, and cross-platform data sharing solutions for Windows and cloud computing. Our Double-Take solutions allow organizations to adopt cloud-based disaster recovery, perform near-zero downtime migrations without risk, and share data on any combination of physical, virtual, or cloud servers.

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Whitaker Brothers has been the leading supplier of document and multimedia destruction to military, Federal, and civilian agencies for 70 years. All of our products meet the mandated NSA/CSS Specifications.

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Zenoss provides a unified IT monitoring platform for physical, virtual, and cloud-based infrastructures. Large enterprises use Zenoss to gain visibility across their complex IT operations and improve IT services delivery. With Zenoss they have increased situational awareness and get the actionable data they require for proactive management of their IT infrastructure and increased IT efficiency.