2024 TACTICAL WHEELED VEHICLES CONFERENCE

NDIA

Contested Logistics: Sustaining the Formation

February 26 – 28, 2024 | Charlotte, NC | NDIA.org/TWV24

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NDIR

Who We Are

The National Defense Industrial Association is the trusted leader in defense and national security associations. As a 501(c)(3) corporate and individual membership association, NDIA engages thoughtful and innovative leaders to exchange ideas, information, and capabilities that lead to the development of the best policies, practices, products, and technologies to ensure the safety and security of our nation. NDIA's membership embodies the full spectrum of corporate, government, academic, and individual stakeholders who form a vigorous, responsive, and collaborative community in support of defense and national security. For more than 100 years, NDIA and its predecessor organizations have been at the heart of the mission by dedicating their time, expertise, and energy to ensuring our warfighters have the best training, equipment, and support. For more information, visit **NDIA.org**

Get Involved

Learn more about NDIA's Divisions and how to join one at NDIA.org/Divisions



Leadership

Rob Gordon Division Chair

Mark Pickett Division Vice Chair



Tactical Wheeled Vehicles Division

NDIA's Tactical Wheeled Vehicles Division works to increase understanding of the U.S. military's tactical vehicle needs among all sectors involved. Its annual Tactical Wheeled Vehicles Conference brings together the military services, industry, prime contractors, academia, subcontractors and suppliers to discuss present and future requirements for all services, the U.S. Army Tank & Automotive Command and the departments of Defense and Homeland Security. This annual conference historically has afforded an atmosphere for open discussions between the customers and the suppliers based on the needs of the military users.

Welcome to the 2024 Tactical Wheeled Vehicles Conference

On behalf of NDIA's Tactical Wheeled Vehicles Division, welcome to the 2024 Tactical Wheeled Vehicles Conference in Charlotte, NC. This conference is widely acknowledged as the premier event in this industry and for its critical support to the entire Department of Defense. This is the only conference held specifically for the military's tactical wheeled vehicle (TWV) community.

This year's theme is *Contested Logistics: Sustaining the Formation.* Our conference brings together service leads, component leads, industry, prime contractors, subcontractors, and their suppliers to discuss present and future TWV requirements for all services. You will hear from speakers and panels on a wide array of subjects that will provide critical insight into and an understanding of the requirements and challenges facing the TWV community. This information is invaluable for all who participate in the design, development, production, modernization, and sustainment of TWVs.

12TH ANNUAL RED BALL EXPRESS AWARDS

The Tactical Wheeled Vehicles Division is proud to present our 12th Annual Red Ball Express Award at the conference. We will present two separate awards: one in the government or military category, and another in the industry category. The recipients have made significant contributions to the strengthening of our national security by developing or procuring TWVs or critical technologies that contribute to the TWV community. Thank you to Mark Pickett, our Division Vice Chair, for leading the nomination and award selection committee. This year's award recipients are:

2023 RED BALL EXPRESS AWARD – GOVERNMENT:

Wolfgang Petermann NH-04, Project Manager, Transportation Systems

2023 RED BALL EXPRESS AWARD – INDUSTRY: Michael Scharra, Principal Beacon Federal Consulting, LLC.

Thank you for attending and taking part in this important event for the tactical wheeled vehicle community. While here, I strongly encourage you to take full advantage of this superb opportunity to engage with our industry, government, and military leaders. Your participation is important to the success of this conference and ensures we continue to send a message to Department of Defense decision-makers that a capable, modernized, and properly sustained tactical wheeled vehicle fleet is critically important to our national defense. Finally, I look forward to seeing you next February at the 2025 Tactical Wheeled Vehicles Conference in the beautiful city of Reston, VA.

Rob Gordon

Chair Tactical Wheeled Vehicles Division, NDIA

Schedule at a Glance

Monday, February 26

Registration Pre-Function 2:00 – 7:00 pm

Opening Reception and Displays Open

Pre-Function/Party Deck 5:00 - 7:00 pm

Tuesday, February 27

Registration Pre-Function 7:00 am - 7:00 pm

Displays Open Pre-Function 7:00 am - 7:00 pm

Networking Breakfast

Pre-Function 7:00 – 8:00 am

General Session

Coliseum Ballroom 8:00 am – 5:30 pm

Lunch

Pre-Function/Coliseum Ballroom 12:00 – 1:00 pm

Networking Reception

Pre-Function/Party Deck 5:30 - 7:00 pm

Wednesday, February 28

Registration Pre-Function 7:00 am - 12:30 pm

Networking Breakfast

Pre-Function 7:00 – 8:00 am

Displays Open

Pre-Function 7:00 am - 12:30 pm

General Session Coliseum Ballroom 8:00 am - 12:30 pm

Event Information

Location	Hilton Charlotte Airport 2800 Coliseum Centre Dr. Charlotte, NC 28217			
WiFi	Network: Hilton Honors Meet Password: NDIA24!!	ing		
Attire	Civilian: Business Casual Military: Uniform of the Day			
Mobile App	Make the most of your time at the NDIA's 2024 Tactical Wheeled Vehicles Conference with the mobile app available on the App Store for Apple devices and Google Play for Android devices by searching "TWV24"			
WHEELED VEHICLES CONFERENCE	Download this FREE app for complete access to the Agenda, Exhibitor Listings, Sponsor Listings, Slido, Social Media, Speakers, & Timely Event Updates!			
Real-Time Q&A	Sli.do is an audience engagement platform that allows users to crowd-source top questions to drive meaningful conversations and increase crowd participation. Participants can up-vote the questions they would most like to hear discussed. Simply tap the thumbs-up button to up-vote a question. Top questions are displayed for the moderator and speaker to answer.			
	Ask your question by going to www.slido.com and entering event code: #2024TWV			
Event Contact	Maura Deely Senior Meeting Planner (703) 247-2588 mdeely@NDIA.org	Alex Pilkington Program Manager, Divisions (703) 247-9491 apilkington@NDIA.org	Sarah O'Hanley Associate Director, Exhibits & Sponsorships (703) 247-9460 sohanley@NDIA.org	
Planning Committee	Rob Gordon Conference Chair	Curtis McCoy Session Chair	Don Flynn Session Chair	
	Mark Pickett Vice Chair	Barry Tyree Session Chair	Darrell Duckworth Session Chair	











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Save the Date! 2025 TACTICAL WHEELED VEHICLES CONFERENCE



February 24 – 26, 2025 | Hyatt Regency Reston | Reston, VA

Survey and Participant List

You will receive via email a survey and list of participants (name and organization) after the conference. Please complete the survey to make our event even more successful in the future.

Harassment Statement

NDIA is committed to providing a professional environment free from physical, psychological and verbal harassment. NDIA will not tolerate harassment of any kind, including but not limited to harassment based on ethnicity, religion, disability, physical appearance, gender, or sexual orientation. This policy applies to all participants and attendees at NDIA conferences, meetings and events. Harassment includes offensive gestures and verbal comments, deliberate intimidation, stalking, following, inappropriate photography and recording, sustained disruption of talks or other events, inappropriate physical contact, and unwelcome attention. Participants requested to cease harassing behavior are expected to comply immediately, and failure will serve as grounds for revoking access to the NDIA event.

Event Code of Conduct

NDIA's Event Code of Conduct applies to all National Defense Industrial Association (NDIA), National Training & Simulation Association (NTSA), Emerging Technologies Institute (ETI), and Women In Defense (WID) meeting-related events, whether in person at public or private facilities, online, or during virtual events. NDIA, NTSA, ETI, and WID are committed to providing a productive and welcoming environment for all participants. Visit <u>NDIA.org/CodeOfConduct</u> to review the full policy.

Antitrust Statement

The NDIA has a policy of strict compliance with federal and state antitrust laws. The antitrust laws prohibit competitors from engaging in actions that could result in an unreasonable restraint of trade. Consequently, NDIA members must avoid discussing certain topics when they are together at formal association membership, board, committee, and other meetings and in informal contacts with other industry members: prices, fees, rates, profit margins, or other terms or conditions of sale (including allowances, credit terms, and warranties); allocation of markets or customers or division of territories; or refusals to deal with or boycotts of suppliers, customers or other third parties, or topics that may lead participants not to deal with a particular supplier, customer or third party.

Agenda

Monday, February 26

- 2:00 7:00 pm Registration PRE-FUNCTION
- 5:00 7:00 pm **Opening Reception** PRE-FUNCTION/PARTY DECK

Rob Gordon Chair, Tactical Wheeled Vehicles Division, NDIA

Scott Dorney Executive Director, North Carolina Business Center

Tuesday, February 27

7:00 am - 7:00 pm Registration PRE-FUNCTION

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7:00 - 8:00 am Continental Networking Breakfast PRE-FUNCTION

Sponsored By



8:00 - 8:10 am Welcome Remarks COLISEUM BALLROOM

Rob Gordon

Chair, Tactical Wheeled Vehicles Division, NDIA

8:10 - 8:20 am NDIA Welcome

COLISEUM BALLROOM

The Hon. David L. Norquist President & CEO, NDIA

8:20 - 8:30 am PEO CS&CSS Welcome

COLISEUM BALLROOM

BG Samuel "Luke" Peterson, USA Program Executive Officer, Combat Support & Combat Service Support (CS&CSS)

8:30 - 9:00 am ASA(ALT): Army Acquisition in a Contested Environment

Timothy Goddette

Deputy Assistant Secretary of the Army Sustainment, Office of the Assistant Secretary of the Army

9:00– 9:35 am	Formation Redesign in a Contested Environment COLISEUM BALLROOM		
	R.D. "Rich" Creed, Jr. Director, Combined Arms Doctrine Directorate, Mission Command Center of Exc	cellence	
9:35 – 10:15 am	G8: Resourcing Challenges		
	COL Stephen Fabiano, USA US Army, G8, Force Development-Division Chief, Logistics Division		
10:15 – 10:45 am	Networking Break	Sponsored By	
10:45 - 11:20 am	Contested Logistics Cross Functional Team (A View Across All Lines of Effort (LOE)	CFT):	
	Rob Watts Deputy Director, Contested Logistics Cross Functional Team (CFT)		
11:20 – 11:30 am	Tech-10 COLISEUM BALLROOM	Sponsored By	
11:30 am - 12:00 pm	DLA(L&M): Supporting the Services in a Contection of Coliseum Ballroom	ested Environment	
	BG Gail Atkins, USA Commander, Defense Logistics Agency Land & Maritime		
12:00 – 1:00 pm	Networking Lunch PRE-FUNCTION/COLISEUM BALLROOM	Sponsored By	
1:00 – 1:30 pm	Family of Special Operations Vehicles: PM FC COLISEUM BALLROOM	SOV	
	Vincent Grizio Program Manager, Family of Special Operations Vehicles, USSOCOM		
1:30 - - 1:40 pm	Tech-10 COLISEUM BALLROOM	Sponsored By	

International Sustainment 1:40 - 2:15 pm

COLISEUM BALLROOM

Dr. Myra Gray, SES

Deputy to the Commanding General, U.S Army Security Assistance Command

Tory Kessinger

Assistant Program Executive Officer, International, PEO&CSS, Program Executive Office, Combat Support & Combat Service Support

2:15 - 3:15 pm Networking Break

COLISEUM BALLROOM

Sponsored By



3:15 - 4:10 pm **PEO Land Systems Overview**

COLISEUM BALLROOM

Robert Cross

Deputy Program Executive Officer, PEO Land Systems Moderator

Jennifer Moore

Program Manager, Light Tactical Vehicles, PEO Land Systems

Lorrie Owens

Program Manager, Medium & Heavy Tactical Vehicles, PEO Land Systems

Scott Story

Contract Support to the Chief Technology Officer, PEO Land Systems

Col Aaron Angell, USMC

Director, Logistics Capabilities, Headquarters Marine Corps, HQMC

4:10 - 4:40 pm US Army Reserve: Modernization Priorities and **Tactical Wheeled Vehicle Challenges** COLISEUM BALLROOM

COL Demetria Walker, USA

Chief, Strategic Equipment Division, Office of the Chief Army of the Reserve

Ground Vehicle Systems Center (GVSC) 4:40 - 5:15 pm

COLISEUM BALLROOM

Michael Cadieux

Director, Ground Vehicle Systems Center, U.S. Army

5:15 - 5:30 pm Red Ball Express Awards Ceremony COLISEUM BALLROOM

Mark Pickett Vice-Chair, Tactical Wheeled Vehicles Division, NDIA

5:30 - 7:00 pm **Networking Reception**

PRE-FUNCTION/PARTY DECK

Sponsored By



Wednesday, February 28

7:00 am - 12:30 pm Registration PRE-FUNCTION

Sponsored By

7:00 - 8:00 am Continental Networking Breakfast PRE-FUNCTION

8:00 - 8:05 am Opening Remarks COLISEUM BALLROOM

Rob Gordon Chair, Tactical Wheeled Vehicles Division, NDIA

8:05 - 8:20 am Chief Of Transportation, U.S. Army Transportation Corps and Transportation School

COLISEUM BALLROOM

BG Beth Behn, USA

Chief of Transportation & Commandant, U.S. Army Transportation School

8:20 - 8:50 am PEO CS&CSS Introduction Of Session 3 Vision And Intent COLISEUM BALLROOM

BG Samuel "Luke" Peterson, USA Program Executive Officer, Combat Support & Combat Service Support (CS&CSS)

8:50 - 9:35 am Project Lead Integration and Mobile Electric Power COLISEUM BALLROOM

James "Steve" Roberts

Project Lead, Integration

LTC Thomas Beyerl, USA

Product Manager, Mobile Electric Power Systems

9:35 - 10:35 am PM Transportation Systems

COLISEUM BALLROOM

Vince Jakubowski

Deputy Project Manager, Transportation Systems

Alvin Bing, III Product Lead, Common Tactical Truck

Ray Folden Product Manager, Heavy Tactical Vehicles

Lisa Orejel

Deputy Product Manager, Multi-Mission Protected Vehicle Systems

10:35 - 10:45 am **Tech-10**

COLISEUM BALLROOM

Sponsored By



10:45 - 11:05 am **PM Force Projection**

COLISEUM BALLROOM

Kyle Bruner

Project Manager, Force Projection

LTC Michael White, USA

Product Manager, Petroleum and Water Systems

11:05 - 11:30 am Networking Break

11:30 am - 12:15 pm Joint Program Office Joint Light Tactical Vehicles

COLISEUM BALLROOM

Mark McCoy

Joint Project Manager, Joint Light Tactical Vehicle Moderator

John Hufstedler Product Director, Ground Mobility Vehicle

Aaron Hart Product Director, Light Tactical Vehicle

Munira Tourner Product Manager, Systems Integration

LtCol Christopher Stephenson, USMC Product Manager, Vehicle Systems

12:15 - 12:30 pm Closing Remarks

COLISEUM BALLROOM

Rob Gordon

Chair, Tactical Wheeled Vehicles Division, NDIA



Red Ball Express Award Winners



Michael Scharra

Principal, Beacon Federal Consulting, LLC

Mike Scharra is a retired Senior Associate with Command Holdings Group. He has

48 years of Government and industry experience, most of which have been related to tactical vehicles. During a 34-year career at the Detroit Arsenal, he held positions of increasing responsibility, the last of which were as Business Manager for Heavy Tactical

Vehicles and Business Manager for PM Tactical Vehicles for 12 years under PEO CS&CSS. In those positions, he oversaw cost analysis, financial management and acquisition planning, encompassing tactical vehicle budgets that grew to \$10 billion annually.

Upon his retirement from federal service in 2009, he joined Command Holdings Group. His focus in that position was assisting clients in common and unique issues related to changes in federal agency program budgets and acquisition strategies.

He has additionally served as an Adjunct Professor of Financial Management for the Naval Postgraduate School, introducing numerous non-financial personnel to the basics of financial principles and control mechanisms.

He has served as a member of the Tactical Wheeled Vehicles Executive Committee and as both session chair and co-chair of the TWV Conference. He is DAU Certified Level 3 in Contracting and Program Management and is a Certified Defense Financial Manager (CDFM) by the American Society of Military Comptrollers.

Government

Wolfgang Petermann

NH-04, Project Manager, Transportation Systems

Wolfgang Petermann hails from the greater Detroit, MI. He entered civil service in 2010 following his

retirement from the Army where he served on active duty for 22 years.

Prior to assuming his position as Project Manager, Transportation Systems, Petermann has held a broad range of troop leadership and staff positions at the battalion, brigade, product and project levels. His primary acquisition assignments have included: Product Manager, Sets, Kits, Outfits, and Tools; Product Manager, Heavy Tactical Vehicles; Director of Logistics, United States Marine Corps Light Armored Vehicle Program; Program Manager, International Programs, Tank Automotive Research & Development Engineering Center; Product Manager, Joint Light Tactical Vehicles; Director of Army Programs, Office of Defense Cooperation, Greece; Assistant Program Manager for Operations, Future Combat Systems; Assistant Project Manager for Procurement, Stryker Brigade Combat Team; Contingency Contracting Officer, US Army Japan.

He attended Wayne State University, Detroit, MI, where he earned a bachelor's degree in political science. Later, he attended Boston University where he earned a master's degree in international relations. He has also completed the Command and General Staff College, executive program management and contracting courses through the Defense Acquisition University.Petermann is a member of the Army Acquisition Corps and is Level III certified in Program Management, Contracting, and Purchasing. He is also level II certified in Logistics.

Petermann's previous civilian and military awards include the Superior Civilian Service Award, the Legion of Merit, the Meritorious Service Medal with Silver Oak Leaf Cluster, and the Joint Forces Commendation Medal. He has also has earned the U.S. Parachutist Badge, the Greek Parachutist Badge and the German Armed Forces Efficiency Badge in bronze.

Biographies



BG Gail Atkins, USA

Commander, Defense Logistics Agency Land & Maritime

BG Gail Atkins assumed command of DLA Land and Maritime, Columbus, OH, July 22, 2022.

In her previous assignment she served as Deputy Commanding General for Support, 7th Infantry Division, Joint Base Lewis-McChord, WA.

As DLA Land and Maritime Commander, she oversees the end-to-end integration of the Land and Maritime Supply Chains delivering repair parts to all Military Services. She directs the efforts of more than 2.600 associates at 37 locations worldwide, to include three DLA Depot Level Reparable detachments and four detachments supporting U.S. Naval Shipyards. DLA Land and Maritime's core functions include purchasing materiel, monitoring inventory levels, maintaining technical data, and assuring quality conformance of approximately \$2 million spare and repair parts used by more than 19,000 military units and federal and civilian agencies. In 2021, DLA Land and Maritime's sales exceeded \$3.9 billion.

Prior to her assignment with the 7th Infantry Division, Atkins served as executive officer to the deputy commanding general for Army Material Command at Redstone Arsenal, AL; and as commander of the Corpus Christi Army Depot in Corpus Christi, TX. Before assuming command of CCAD, Atkins served as the Force Support Division Chief for J-8 Force Structure, Resources, and Assessment Directorate, Joint Staff at the Pentagon in Washington, DC.

Operational assignments include brigade aviation officer for 25th Infantry Division's 4th Brigade Combat Team in support of Operation Iraqi Freedom and commander of the 122nd Aviation Support Battalion for 82nd Airborne Division's 82nd Combat Aviation Brigade in support of Operation Enduring Freedom.

Additional assignments throughout Atkins career include command of a helicopter flight detachment at Chièvres Air Base in Belgium providing direct rotary wing support to the Supreme Headquarters Allied Powers Commander; commander of U.S. Special Operations Command's Headquarters and Headquarters Company; and air assault battalion operations officer for a 30-aircraft assault battalion.

Atkins holds a Bachelor of Science in Systems Engineering from the U.S. Military Academy at West Point, a Master of Science in Logistics Management from the Florida Institute of Technology, and a Master of Science in National Resource Strategy from the Eisenhower School of the National Defense University.

Atkins is entitled to wear the Defense Superior Service Medal, Legion of Merit, Bronze Star Medal, Defense Meritorious Service Medal, Meritorious Service Medal, Air Medal, Joint Service Commendation Medal, Army Commendation Medal, Joint Service Achievement Medal and Army Achievement Medal as well as various unit and campaign awards.

Atkins has earned the Master Parachutist Badge, Senior Parachutist Badge, Parachutist Badge, Senior Army Aviator Badge and Basic Army Aviator Badge.



BG Beth Behn, USA

Chief of Transportation & Commandant, U.S. Army Transportation School

BG Beth Behn is a native of Cedar Falls, IA. She graduated from the United States Military Academy in

1994 and was commissioned as a Second Lieutenant in the Transportation Corps.

Behn's key leadership assignments include Commander, 7th Transportation Brigade (Expeditionary), Fort Eustis, VA; Commander, 26th Brigade Support Battalion, 2nd Armored Brigade Combat Team, 3rd Infantry Division, Fort Stewart, GA; Commander, 96th Transportation Company (HET), Fort Hood, TX; and Platoon Leader, Company Executive Officer and Detachment Commander in various units in 24th Transportation Battalion, 7th Transportation Group, Fort Eustis, VA. Her key staff assignments include Executive Officer, Army Deputy Chief of Staff, G8, Pentagon, Washington, D.C.; Chief of Staff, Army Sustainment Command, Rock Island Arsenal, IL; Deputy Chief of Staff, G4, 3rd Infantry Division, Fort Stewart, GA; Assistant Professor, Department of History, United States Military Academy, West Point, NY; BCT S-4 and Support Operations Officer, 2nd Armored Brigade Combat Team, 4th Infantry Division, Fort Carson, CO; and Battalion S-4, 180th Transportation Battalion, Fort Hood, TX.

Behn's operational deployments include Operation Uphold Democracy in Haiti in 1995, Operation Desert Thunder (Kuwait) in 1998, Operation Iraqi Freedom 05-07 and 08-10 (Iraq), and Operation Enduring Freedom (Afghanistan) in 2016-2017. She is a graduate of the Air War College where she earned a master's in strategic studies. She is also a graduate of the Army Command and General Staff College, the Combined Arms and Services Staff School, the Combined Logistics Officer Advanced Course, and the Transportation Officer Basic Course. She holds an MA and PhD in History from the University of Massachusetts Amherst.

Behn's awards and decorations include the Legion of Merit (w/OLC), Bronze Star Medal (w/OLC), Defense Meritorious Service Medal; Meritorious Service Medal (w/4 OLC); NATO Medal; National Defense Service Medal (w/Bronze Star); Iraq Campaign Medal (w/2 Bronze Stars) and Afghanistan Campaign Medal.



Michael Cadieux

Director, Ground Vehicle Systems Center, U.S. Army

Michael Cadieux serves as the Director for the U.S. Army Combat Capabilities Development

Command (DEVCOM) Ground Vehicle Systems Center (GVSC). He leads a workforce of over 1,800 engineers, scientists, researchers and support staff in delivering advanced technologies as required by the Army's strategic priorities and support to its Cross Functional Teams. Cadieux also provides life cycle engineering solutions to the Army's Program Executive Offices for Ground Combat Systems and Combat Support & Combat Service Support, the Tank-automotive and Armament Command, and the broader Department of Defense. In his capacity as the Director, Cadieux ensures the GVSC is Forging the Future by developing world-class engineering talent in the areas of survivability and protection, autonomy and robotics, propulsion and mobility, electronics and power management, fuels and lubricants, and ground system design and optimization. DEVCOM GVSC is the Army's primary organic engineering talent to develop the Next Generation Family of Combat Vehicles and thus deliver land dominance in the future fight.



R.D. "Rich" Creed, Jr.

Director, Combined Arms Doctrine Directorate, Mission Command Center of Excellence

Rich Creed was commissioned an Armor officer in 1989 from the U.S. Military Academy

and retired from active duty in 2021 after a

variety of command and staff assignments from platoon to four-star level. Creed has been the Director of the Combined Arms Doctrine Directorate at Fort Leavenworth since December 2016, where he helped write and edit the last two versions of the Army's capstone operations publication, FM 3-0. He was one of the authors and editors of ADP 6-22 (Mission Command: C2 of Army Forces) and ADP 3-13 (Information).



Timothy Goddette

Deputy Assistant Secretary of the Army Sustainment, Office of the Assistant Secretary of the Army

Appointed to the Senior Executive Service in January 2014, Timothy G. Goddette became

the Deputy Assistant Secretary of the Army for Sustainment (DASA(S)), on May 10, 2021. He is responsible for the formation, implementation and execution of Army Acquisition, Life Cycle Logistics, Industrial Base policies, processes, and procedures providing oversight to manage supply chain risk in our weapon systems. He also serves as the lead for the Army's Corrosion Protection Program. Goddette is an Army Acquisition Corps member and certified at the highest level in Program Management.

Prior to becoming DASA(S), Goddette served from 2018-2021 as Program Executive Office, Combat Support & Combat Service Support in Warren Michigan. He was responsible for approximately 150 programs in active management at all ACAT levels, and approximately 110 additional programs in sustainment. Goddette oversaw an annual budget of approximately \$3.5 billion and a workforce of over 1400 military, civilian and contractors in five geographic locations. From 2014 to 2018, Goddette served as the Deputy Program Executive Officer for Soldier, with a detail as the Acting Deputy Assistant Secretary of the Army for Acquisition Policy and Logistics in 2017.



BG Samuel "Luke" Peterson, USA

Program Executive Officer, Combat Support & Combat Service Support (CS&CSS)

BG Luke Peterson became Program Executive Officer for Combat Support & Combat Service

Support (PEO CS&CSS) on 30 June 2022. In this role, he provides professional and executive management for the development, systems integration, acquisition, testing, fielding, sustainment, and modernization of approximately 250 diverse equipment systems across the Army's Transportation, Quartermaster, Ordnance, and Engineer portfolios. Prior to this assignment, he served as the Deputy Director-Transition supporting the Rapid Capabilities and Critical Technologies Office from August 2020 through June 2022. He was responsible for planning, coordinating, and executing all program transition requirements for RCCTO signature capabilities transitioning to respective Program Executive Offices and Program Managers. Previously, Peterson served as the Deputy Director supporting the Assistant Secretary of the Army (Acquisition, Logistics, and Technology) Deputy for Acquisition & Systems Management (DASM). Peterson enlisted in the Army in 1987 and was later awarded an ROTC Green-to-Gold scholarship. He graduated from the University of Tampa as a Distinguished Military Graduate in 1991 with a Bachelor of Science degree in Business Management and was commissioned as an Armor officer.

His operational assignments include Tank Platoon Leader, "Deathrider" Company, 1st Squadron, 11th Armored Cavalry Regiment, Fulda, Germany; Headquarters Company Executive Officer, 2nd Battalion, 68th Armor, 1st Armored Division, Baumholder, Germany; Commander, "Killer" Troop, 3rd Squadron, 2nd Armored Cavalry Regiment, Fort Polk, LA; and he deployed to Bosnia and Herzegovina in support of OPERATION JOINT GUARD.

Peterson began his Army Acquisition career in 1998 as a combat developer in the Directorate of Force Development, Fort Knox, KY. Other acquisition assignments include assistant project manager, Non-Line of Sight-Launch System; assistant product manager, High Mobility Artillery Rocket System; deputy product manager, Precision Guided Missiles/Rockets; all within PEO Missiles and Space, Redstone Arsenal, AL. He then went on to serve as the product manager, Network Systems, PEO Integration and PEO Command, Control, Computers, Tactical; and subsequently deployed to Regional Command–South as the Acquisition Advisor in support of OPERATION ENDURING FREEDOM, Afghanistan. He was then selected as Program Executive Officer, Special Operation Forces Support Activity, Bluegrass Station, Lexington, KY. Upon completing this colonel-level command, he served as the Assistant Secretary of the Army (Acquisition, Logistics, and Technology) Acquisition Advisor to the U.S. Army Training and Doctrine Command as part of the Senior Acquisition Leader Development Program and Chief of Staff for both U.S. Army Contracting Command and PEO Missiles and Space, Redstone Arsenal, AL.

His advanced degrees include a master's in Systems Acquisitions Management from the Naval Postgraduate School, Monterey, CA; and a master's in National Resource Strategy from the Senior Service College at the Dwight D. Eisenhower School for National Security and Resource Strategy, Washington, DC.

Peterson's military decorations include the Defense Superior Service Medal, Legion of Merit with one oak leaf cluster, Bronze Star Medal, Meritorious Service Medal with three oak leaf clusters, Army Commendation Medal with three oak leaf clusters, Army Achievement Medal with two oak leaf clusters, Army Staff Badge, Ranger Tab, and Parachute Badge. He is a graduate of the Armor Officer Basic and Advanced Courses, Airborne School, Ranger School, Scout Platoon Leader's Course, and Command and General Staff College. He is Level III certified in Program Management.



Rob Watts

Deputy Director, Contested Logistics Cross Functional Team (CFT)

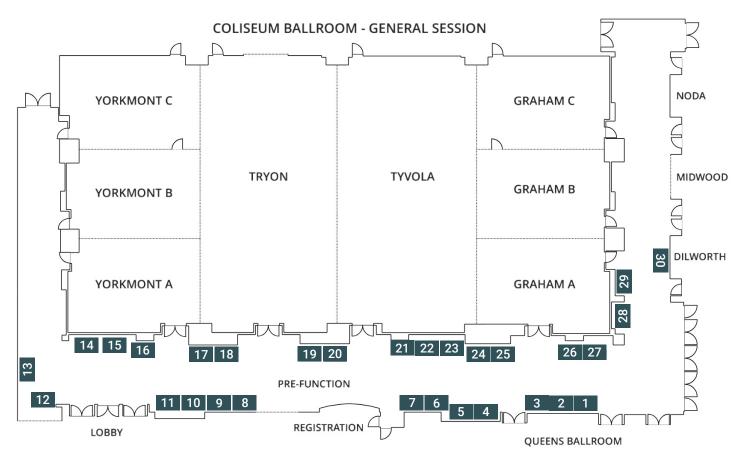
Rob Watts currently serves as the Deputy Director for the Contested Logistics Cross

Functional Team, Redstone Arsenal, AL. Watts is responsible for overseeing the comprehensive modernization effort to deliver cutting-edge sustainment capabilities of autonomous distribution, advance power, demand reduction, and AI enable precision sustainment to enable Army and Joint forces operational defeat of a peer adversary. Sustainment Systems and Simulation in the Office of the Assistant Secretary of the Army for Acquisition, Logistics and Technology, where he supported PEO CS&CSS and PEO Simulations, Training and Instrumentation before joining PEO Soldier. He graduated from the University of Vermont with a bachelor's degree in Engineering. He was commissioned into the Corps of Engineers in 1982. Watts holds a master's in industrial engineering from the Georgia Institute of Technology, as well as a master's degree in National Security and Resource Management from the Industrial College of the Armed Forces.

Displayers by Company

ADS, Inc	Honeywell Sensing & Safety Technologies7
AM General 4	IMMI
American Rheinmetall Vehicles, LLC	Isodyne, Inc
Applied Research Associates, Inc	Michelin Defense
Bren-tronics 1	Milpower Source, Inc
Calnetix Technologies	Milspec Manufacturing 8
Cevians, LLC	Milton Industries, Inc
Chem Processing 5	Miltope Corporation
Collins Aerospace	MSI Defense Solutions 14
Custom Wheel Solutions	NVTS Night Vision Technology Solutions, Inc
DLA Land and Maritime	Saft
Doron Precision Systems, Inc	Shanin, LLC
Exergi Predictive	Transhield, Inc
GGS Information Services	Trexon
Hendrick Motorsports	Uptake

Displayer Floorplan





Monday, February 26 5:00 – 7:00 pm

Tuesday, February 27 7:00 am - 7:00 pm

Wednesday, February 28 7:00 am - 12:30 pm





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Plan Ahead for Success | 2024 Featured Meetings, Conferences, and Events



2024 Pacific Operational Science & Technology (POST) Conference

March 4 – 7, 2024** | Honolulu, HI



2024 Missile Defense Conference April 16 – 17, 2024 | Washington, DC



MODSIM World 2024 May 20 – 22, 2024 | Norfolk, VA



2024 Undersea Warfare Spring Conference March 18 – 20, 2024* | San Diego, CA



DLA Supply Chain Alliance Conference & Exhibition





2024 Munitions Executive Summit March 19 – 20, 2024 | Parsippany-Troy Hills, NJ



2024 Human Systems Conference March 21 – 22, 2024 | Arlington, VA



Michigan Defense Expo (MDEX) NDIA's Michigan Chapter April 23 – 25, 2024 | Warren, MI



Department of the Air Force Modeling & Simulation Summit 2024

May 7 - 9, 2024 | San Antonio, TX



2024 CBRN Defense Conference and Exhibition



GVSETS (Ground Vehicle Systems Engineering & Technology Symposium) & Modernization Update August 13 – 15, 2024 | Novi, MI



I/ITSEC 2024 December 2 - 6, 2024 | Orlando, FL

*All Classified | **Partially Classified