

NDIA



DLA SUPPLY CHAIN ALLIANCE

CONFERENCE & EXHIBITION

**Building Resilient Supply Chains, Revitalizing Domestic
Manufacturing & Fostering Growth**

May 3 – 4, 2023 | Richmond, VA | NDIA.org/DLA23

Co-Hosted by DLA Aviation

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NDIA

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

DEFENSE LOGISTICS AGENCY: AVIATION

WHO WE ARE

We provide warfighter logistics excellence through accountability, teamwork, urgency, agility, and innovation built upon a commitment to integrity, diversity, and mutual trust and respect.

MISSION

Deliver readiness and lethality to the warfighter always and support our nation through quality, proactive global logistics.

VISION

As the Nation's combat logistics support agency and valued partner, we are innovative, adaptable, agile, and accountable—focused on the warfighter always.

CORE VALUES

Leadership | Professionalism | Technical Knowledge Through Dedication to Duty | Integrity | Ethics | Honor | Courage | Loyalty



WELCOME TO THE DLA SUPPLY CHAIN ALLIANCE CONFERENCE & EXHIBITION

Welcome to the Defense Logistics Agency (DLA) Supply Chain Alliance Conference & Exhibition! This year's theme, *Building Resilient Supply Chains, Revitalizing Domestic Manufacturing & Fostering Growth*, will focus on domestic manufacturing and learning about solutions to the challenges jointly faced by global events impacting supply chains. Our success in this effort

would not be possible without face-to-face interactions with our unrivaled supplier base. Whether you are a small business looking to start a relationship with DLA, or have been part of our team and working with us for years, we are happy you have joined us as we work together to deliver premier support to our Nation's warfighters!

SCHEDULE AT A GLANCE

WEDNESDAY, MAY 3

Welcome Remarks
Exhibit Hall C
8:40 - 8:45 am

Exhibit Hall Open
Exhibit Hall D
9:30 am - 5:15 pm

Concurrent Breakout Sessions
E21 - E25
10:25 - 11:25 am & 3:15 - 4:15 pm

Networking Reception
Exhibit Hall D
4:15 - 5:15 pm

THURSDAY, MAY 4

Keynote Address
Exhibit Hall C
8:20 - 9:05 am

Exhibit Hall Open
Exhibit Hall D
9:00 am - 3:00 pm

Concurrent Breakout Sessions
E22 - E25
1:25 - 2:25 pm

Industry Guest Speaker
Exhibit Hall C
3:55 - 4:40 pm

THANK YOU TO OUR SPONSORS



EVENT INFORMATION

LOCATION

Greater Richmond Convention Center
403 North 3rd Street
Richmond VA 23219

WIFI

Network: GRCC_PUBLIC_FREE
Please log in using a valid email address

ATTIRE

Civilian: Business
Military: Uniform of the Day

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.

EVENT CONTACTS

Kimberly Williams, CMP
Director, Meetings
(703) 247-2578
kwilliams@NDIA.org

George Webster
Program Manager, Divisions
(703) 247-9491
gwebster@NDIA.org

Britt Sullivan, CMP, DES
Senior Director, Divisions
(703) 247-2587
bsullivan@NDIA.org

Allison H. Carpenter, CEM, CMP
Senior Director, Exhibits & Sponsorships
(703) 247-2573
ahcarpenter@NDIA.org

LINKEDIN

Forge partnerships, develop relationships, and get a head start on collaboration in our online conference community on [LinkedIn](#).

MOBILE APP



Make the most of your time at the DLA Supply Chain Alliance Conference & Exhibition with the “DLA Supply Chain Alliance Conference” mobile app available on the App Store for Apple devices and Google Play for Android devices by searching “DLA Supply Chain Alliance Conference.”

Download this FREE app for complete access to the Agenda, Clickable Floorplan, Exhibitor Listings, Slido, Social Media, Speakers, & Timely Event Updates. Build your personal itinerary, contact exhibitors by directly accessing their websites, and more!

REAL-TIME CROWD-SOURCED Q&A



Ask your question in the mobile app by selecting Sli.do! **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. Visit [slido.com](#) for more info.

Event code: #**DLA2023**

LIVE HELP DESK APPOINTMENTS

Make an appointment to meet with DLA's Live Help Desk right in the exhibit hall. Representatives from aviation, land, and maritime will be on hand throughout the entire conference to answer all your questions about solicitation, existing contracts, long-term contracts, technical issues, and much more. Book an appointment [today](#) or drop by the booth to sign up. Walk-up appointments are available on a first-come, first-served basis.

ANTI-TRUST STATEMENT

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

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), and Women In Defense (WID) meeting-related events, whether in person at public or private facilities, online, or during virtual events. NDIA, NTSA, and WID are committed to providing a productive and welcoming environment for all participants. All participants are expected to abide by this code as well as NDIA's ethical principles and practices. Visit [NDIA.org/CodeOfConduct](https://www.ndia.org/CodeOfConduct) to review the full policy.



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AMERICAN NITRILE

AMERICAN-MADE NITRILE GLOVES

Quality Gloves, Made in the U.S.A.

American Nitrile's gloves are 100% made in the U.S.A. to ensure that safety and quality are never compromised. The high quality U.S.A.-manufactured nitrile glove will ensure superior product quality, a fresh and abundant supply, streamlined logistics, supply chain transparency, and cost savings.

The TrillaMed/American Nitrile team are proud to offer nitrile gloves that fit every need from healthcare and emergency medicine to laboratory research and janitorial sanitation needs.



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Gloves with Feeling.

American Nitrile's compression fit gloves help deliver superior sensitivity without compromising protection and comfort.



SteelFlex

Steel Blue Nitrile Examination Gloves

For use in all areas of Healthcare: Acute Medical, Research, Laboratory, EMS, Sanitation, and Retail



Slate

Steel Blue Nitrile Examination Gloves

For use in Acute Medical, Research, Laboratory, EMS, Sanitation, and Retail



Granite

Black Nitrile Disposable Gloves

For use in Automotive, Janitorial, Manufacturing, Warehouse, Law Enforcement, and EMS

Available on the following contracts:

FSS Med/Surg #36F79720D0041

DAPA Med/Surg #SP0200-14-H-0017

DLA VIPA #IA VMD-2302-23

AGENDA

TUESDAY, MAY 2

1:00 – 6:00 pm **REGISTRATION**
EXHIBIT HALL CD PRE-FUNCTION AREA

1:00 – 6:00 pm **EXHIBITOR MOVE-IN**
EXHIBIT HALL D

WEDNESDAY, MAY 3

7:00 am – 5:15 pm **REGISTRATION**
EXHIBIT HALL CD PRE-FUNCTION AREA

7:30 – 8:30 am **NETWORKING BREAKFAST**
EXHIBIT HALL CD PRE-FUNCTION AREA

8:30 – 8:40 am **PRESENTATION OF COLORS AND NATIONAL ANTHEM**
EXHIBIT HALL C

8:40 – 8:45 am **WELCOME REMARKS**
EXHIBIT HALL C

Brig Gen Sean Tyler, USAF
Commander, DLA Aviation

8:45 – 9:15 am **DLA REMARKS**
EXHIBIT HALL C

VADM Michelle Skubic, USN
Director, DLA

9:15 – 9:45 am **NDIA REMARKS**
EXHIBIT HALL C

The Hon. David L. Norquist
President & CEO, National Defense Industrial Association

9:30 am – 5:15 pm **EXHIBIT HALL OPEN**
EXHIBIT HALL D

9:30 am – 5:15 pm **LIVE HELP DESK**
EXHIBIT HALL D

9:45 – 10:25 am

NETWORKING BREAK
EXHIBIT HALL D

CONCURRENT BREAKOUT SESSIONS

10:25 – 11:25 am

Tech-Quality

E22A&B

Maj Raymond Blount, USAF
Military Deputy Director, Supplier Operations, DLA Aviation

Arron Fusner
Technical & Quality Analyst, DLA Land & Maritime

James Glenn
Tech Quality Branch Chief, DLA Aviation

Taylor Miller
Director of Technical Delivery, BlueVoyant Government Systems

Planning/Forecasting

E23A&B

Amanda Bangs
Planning Deputy Director, DLA Aviation

Teresa Harris
Deputy Director of Business Process Support, DLA Land & Maritime

Bryan Rudgers
Director of Government BD & Regulatory Compliance, Jamaica Bearings Company

Research & Development (R&D)

E24A&B

Martina Johnson
Research & Development Strategic Integrator, DLA Information Operations

Dr. Barry Humphrey
Research & Development Program Manager, DLA Information Operations

Dean Hutchins
Program Manager, Castings & Forging, DLA Information Operation

Vendor Shipment Module (VSM)

E25A&B

Kelvin Goodwine
Division Chief, Supplier Operations, DLA Aviation

Janet Hern
Strategic Opportunities Analyst, DLA Land & Maritime

Christian Frye
Senior Vice President, Logistics and Supply Chain Management Business Unit, SAIC

10:25 – 11:25 am

Small Business: Doing Business with DLA & PTAC/APEX

E21A

Konni Small
Deputy Division Chief, Supplier Operations, DLA Aviation

Kreston Harris
Director of the Office of Small Business Programs, DLA Land & Maritime

Lynne Mann
Government Contracting Assistant, Crater PTAC

Laurie Moncrieff
Executive Director, ReSET

Cost & Price

E21B

Julia Roquemore
Deputy Director, Supplier Operations, DLA Aviation

Caroline Watson
Division Chief, Cost & Price, DLA Land & Maritime

Hoa Ta
Senior Cost and Price Analyst, DLA Land & Maritime

JoAnn Hoder
Division Chief, Cost & Price, DLA Aviation

Tiarra Barton
Founder & CEO, Aceses Ihmire Industries

Call Your Attorney (CYA)

E21C

Lenny Rogers
Acting Chief Counsel, DLA Aviation

Jason Morgan
Associate Counsel for Procurement Fraud, DLA Aviation

Karen McClintick
Programs Counsel, DLA Aviation

11:25 am – 1:00 pm

NETWORKING LUNCH
EXHIBIT HALL D

SPONSORED BY



1:00 – 1:45 pm

GUEST SPEAKER

EXHIBIT HALL C

Danielle Miller

Director, Policy, Analyses, and Transition, Office of the Under Secretary of Defense for Acquisition & Sustainment

1:45 – 2:45 pm

SUSTAINMENT DATA: MOVING FROM REACTIVE TO PREDICTIVE

EXHIBIT HALL C

Dr. Camille Lewis

LM Fellow, Sustainment Analytics, Systems of Systems Technologies, Lockheed Martin Corporation
Moderator

Dr. Lindsey Saul

Chief Data & Analytics Officer, DLA

Dina Halvorsen

Program Director, Sikorsky, a Lockheed Martin Company

Ed Apollo, SES

Product Support Manager, F-35 Lightning II Joint Program Office

2:45 – 3:15 pm

NETWORKING BREAK

EXHIBIT HALL D

CONCURRENT BREAKOUT SESSIONS

3:15 – 4:15 pm

Testing

E23A&B

Shannon Kersch

Division Chief, Supplier Operations, DLA Aviation

Tyler Bishop

Testing Coordinator, DLA Aviation

Tim Farley

Testing Program Manager, DLA Aviation

Schelica Grant

Supervisor, Contracting Officer First Article Testing Team

Zachary Pickard

Executive Officer to EN Director, Headquarters, Air Force Materiel Command

Anne Shybunko-Moore

CEO & Owner, GSE Dynamics, Inc.

Research & Development (R&D)

E24A&B

Martina Johnson

Research & Development Strategic Integrator, DLA Information Operations

Dr. Barry Humphrey

Research & Development Program Manager, DLA Information Operations

Dean Hutchins

Program Manager, Castings & Forging, DLA Information Operation

Coffee with Contracting

E25A&B

Cassandra Julien

Supplier Operations Deputy Division Chief, DLA Aviation

Kreston Harris

Director of the Office of Small Business Programs, DLA Land & Maritime

Konni Small

Supplier Operations, Deputy Division Chief, DLA Aviation

John McCluskey

Supervisor, Post Awards, DLA Land & Maritime

Carolyn Toney

Integrated Supply Team Chief, DLA Land & Maritime

Sue Tellier

President & Owner, JetCo Federal

3:15 – 4:15 pm

Reverse Engineering

E21A

Matthew Borsinger

Lead Engineer (Reverse Engineering),
DLA Aviation

Eric Wilde

Value Management Branch Chief,
DLA Land & Maritime

Bret Torgerson

Vice President of Design Engineering,
McNally Industries

Call Your Attorney (CYA)

E21C

Lenny Rogers

Acting Chief Counsel, DLA Aviation

Jason Morgan

Associate Council for Procurement
Fraud, DLA Aviation

Karen McClintick

Programs Counsel, DLA Aviation

Cost & Price

E21B

Julia Roquemore

Deputy Director, Supplier Operations,
DLA Aviation

Caroline Watson

Division Chief, Cost & Price,
DLA Land & Maritime

Hoa Ta

Senior Cost & Price Analyst,
DLA Land & Maritime

JoAnn Hoder

Division Chief, Cost & Price,
DLA Aviation

Tiarra Barton

Founder & CEO,
Aaceses Ihmire Industries

4:15 – 5:15 pm

NETWORKING RECEPTION

EXHIBIT HALL D

SPONSORED BY



THURSDAY, MAY 4

7:00 am – 4:45 pm

REGISTRATION

EXHIBIT HALL CD PRE-FUNCTION AREA

9:00 am – 3:00 pm

EXHIBIT HALL OPEN

EXHIBIT HALL D

9:00 am – 3:00 pm

LIVE HELP DESK

EXHIBIT HALL D

7:00 – 8:00 am

NETWORKING BREAKFAST

EXHIBIT HALL CD PRE-FUNCTION AREA



Miami Cordage
Florida Wire & Rigging Works

Manufacturer & Distributor of Marine & Industrial Products

Fiber Rope • Wire Rope • Cable • Chain • Synthetic Straps • Slings • Hardware & Fittings • Full Rigging Dept • Testing/Certification



Miami Cordage LLC [0S4H4] | Jason Hoffman, VP | Sales@MiamiCordage.com | 305.636.3000

8:00 – 8:05 am

WELCOME REMARKS

EXHIBIT HALL C

BG Gail Atkins, USA

Commander, DLA Land & Maritime

8:05 – 8:20 am

WELCOME TO VIRGINIA

EXHIBIT HALL C

Gov. Glenn Youngkin74th Governor of Virginia

8:20 – 9:05 am

KEYNOTE ADDRESS

EXHIBIT HALL C

Farooq Mitha

Director, Department of Defense Office of Small Business Programs

9:05 – 9:50 am

THE EISENHOWER SCHOOL FOR NATIONAL SECURITY AND RESOURCE STRATEGY: A JOINT PROFESSIONAL MILITARY EDUCATIONAL MECHANISM TO “BUILD RESILIENT SUPPLY CHAINS, REVITALIZING DOMESTIC MANUFACTURING & POSTURING GROWTH”

EXHIBIT HALL C

BG Joy Curriera, USACommandant, The Dwight D. Eisenhower School for National Security & Resource Strategy, National Defense University
*Moderator***Dr. Stephen Dubernas**

Defense Logistics Agency Chair, The Dwight D. Eisenhower School for National Security and Resource Strategy, National Defense University

Dr. Todd McAllister

Director of Global Supply Chain & Logistics Strategy, The Dwight D. Eisenhower School for National Security & Resource Strategy, National Defense University

Lt Col Karl Scheuerman, USAF

Student, The Dwight D. Eisenhower School for National Security & Resource Strategy, National Defense University

9:50 – 10:10 am

NETWORKING BREAK

EXHIBIT HALL D

10:10 – 11:00 am

HARNESSING ACQUISITION CAPABILITIES TO IMPROVE READINESS

EXHIBIT HALL C

Catherine Contreras, SESAcquisition Executive, DLA Aviation
*Moderator***John Sneden, SES**

Director, Propulsion Directorate, Air Force Life Cycle Management Center, Tinker Air Force Base, OK

Chris Johnson

Vice President, Fighter & Mobility Programs, Pratt & Whitney

Marc Asiedu

Director, Defense Logistics Services, The Boeing Company

Asha Belarski

General Manager, Military Customer Services, General Electric Aircraft Engines

11:00 am – 12:20 pm **NETWORKING LUNCH**
EXHIBIT HALL D

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12:20 – 1:25 pm **BUILDING A RESILIENT SUPPLY CHAIN**
EXHIBIT HALL C

Kenneth Watson, SES
Deputy Commander, DLA Land & Maritime
Moderator

Dr. Paul Hartman
President, RGBSI Aerospace & Defense, LLC

Steven Morani, SES
Principal Deputy Assistant Secretary of Defense for Sustainment

Jeff Linke
Senior Director of Multiple Functions, Weapon Systems Division, Northrop Grumman Defense Systems Sector

Mike Kelly
Sustainment Director, Advanced Development Programs (Skunk Works), Lockheed Martin Aeronautics Company

CONCURRENT BREAKOUT SESSIONS

1:25 – 2:25 pm

Tech-Quality

E22A&B

Maj Raymond Blount, USAF
Military Deputy Director,
Supplier Operations,
DLA Aviation

Arron Fusner
Technical & Quality Analyst,
DLA Land & Maritime

James Glenn
Tech Quality Branch Chief,
DLA Aviation

Taylor Miller
Director of Technical
Delivery, BlueVoyant
Government Systems

Planning/Forecasting

E23A&B

Amanda Bangs
Planning Deputy Director,
DLA Aviation

Teresa Harris
Deputy Director of
Business Process Support,
DLA Land & Maritime

Bryan Rudgers
Director of Government
BD & Regulatory Compliance,
Jamaica Bearings Company

Casting & Forging

E24A&B

Frank DiPofi
Aviation Forging &
Casting Assistance
Team (AFCAT) Lead

Dwayne Poter
Program Manager,
Casting & Forging, DLA
Land & Maritime

Greg Colvin
Technology
Fellow, Advanced
Manufacturing,
Honeywell Aerospace

Post Award Requests (PARs)

E25A&B

Kelvin Goodwine
Supplier Operations Division
Chief, DLA Aviation

Matt Call
Procurement Systems
Division Chief, DLA Aviation

Brad Anderson
Executive Vice President,
Contracts & Projects, ADS, Inc.



**1553, ARINC, SYNCHRO, CUSTOM ELECTRONICS,
DC/DC, POWER CONTROLLERS, SSPC, ATE,
THERMOCOUPLE AMPLIFIERS**

Avionics Protocol Converter

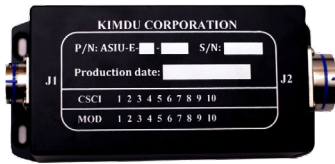


Series: ASIU-E
COTS, Flight-Qualified

- Convert between multiple interfaces concurrently in Real-Time.

Options include:

Ethernet, ARINC, 1553, CAN, AeroCAN, RS-232/422, DISCRETES, Ethernet and Custom Interfaces



Series: GPCU
COTS, Flight-Qualified

- Convert multiple interfaces concurrently.

Options Include:

ARINC-429, MIL-STD-1553, CAN, AeroCAN, Audio Out, RS-422/RS-232, Discretes, Ethernet, Analog and Opto inputs.

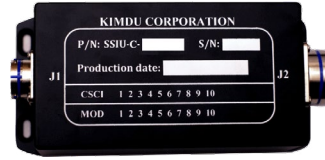


DC/DC Power Supplies

Series: KDC-28

- Meets MIL-STD-704
- MIL-STD-1275 option
- Different Power outputs
- Semi-custom and custom

Synchro to Serial Converter



Series: SSIU-C

- Up to 3 synchro inputs
- Different host interfaces (RS232/422, 429, Ethernet)
- 90v/11.8v synchro versions

Serial to Synchro Converter



Series: SSIU-T

- Up to 4 output channels
- Different host interfaces
- Extensive BIT functionality
- 11.8v and 90v options

Synchro Interface Unit



Series: SIU

- Synchro Input channels
- Synchro Output channels
- 90v/11.8v synchro versions
 - RS-422 interfaces
 - Extensive BIT functionality
 - 1/2 ATR CHASSIS

Synchro Angle Indicator



Series: AIU

- 3 Synchro channels
- 11.8v and 90v options
- 26v or 115v Reference Input
- 4-Row VFD Display
- Multiple Serial Outputs



**Thermocouple Amplifiers
Probes, Junction Amplifiers**



CONTACT INFORMATION:

Kimdu Sales: (800) 677-6174
Email: sales@kimducorp.com

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Hades Sales: (631) 249-4244
Email: hadesmfg@aol.com

www.kimdu.com



1:25 – 2:25 pm

Digital-Business Transformation (D-BX)

E21A

Rusty Wells

EBS Procurement Process Owner, Division Chief, DLA Headquarters, J76

Gina Garcia

IT Portfolio Manager, Info Operations, DLA Headquarters, J62

Sean Delorenzo

Process Integrator, Logistics Operations, DLA Headquarters, J3

OEM/Small Business Office How to Improve Visibility as a Small Business

E21B

Maria Ryan

Strategic Acquisition & Programs Division Chief, DLA Aviation

Dina Halvorsen

Program Director, Sikorsky, a Lockheed Martin Company

ML Mackey

CEO & Co-Founder, Beacon Interactive Systems

Melissa Audain

Team Lead, Boeing Global Services, Global Supplier Diversity

Mike Tucci

Director, Spares, Forge and Accessories Programs Combat Systems, Platform & Services, BAE Systems

Cybersecurity, the Integrity of Products and the Impact to Mission Assurance

E21C

George Atwood

DLA Acquisition Deputy Director, J7

Peter Battaglia

DLA Mission Assurance Deputy Director

Donald Davidson

Director, Cyber-SCRM Programs, Synopsys

John Ellis

Director, Technical Directive Software Defense Contract Management Agency

2:25 – 2:55 pm

NETWORKING BREAK

EXHIBIT HALL D

2:55 – 3:55 pm

PERSPECTIVES ON “WORKFORCE DEVELOPMENT” IN SUPPORT OF DOMESTIC MANUFACTURING – FROM NEW TALENT TO THE SEASONED PROFESSIONAL

EXHIBIT HALL C

Catherine Ortiz

Principal Analyst, Analytic Services, Inc. (ANSER); President & Founder, Defined Business Solutions LLC
Moderator

Sharyn Saunders, SES

Director, DLA Human Resources

John Snell

Director of Training & Workforce Development, Corporate Program Manager, Naval Sea Systems Command (NAVSEA)

Jessica Key

Manager of Supplier & Workforce Development, General Dynamics Electric Boat

Barry DuVal

President & CEO, Virginia Chamber of Commerce

3:55 – 4:40 pm

INDUSTRY SPEAKER

EXHIBIT HALL C

Kate Muhich

Vice President, Supplier Management, Boeing Global Services

4:40 – 4:45 pm

CLOSING REMARKS

EXHIBIT HALL C

Brig Gen Sean Tyler, USAF

Commander, DLA Aviation

BIOGRAPHIES



VADM MICHELLE SKUBIC, USN

Director
Defense Logistics Agency

VADM Michelle C. Skubic is a 1988 graduate of California State University,

Fullerton, with a Bachelor of Arts in business administration-finance. She earned a Master of Science in acquisition and contract management from Naval Post Graduate School in 2001. She is also a graduate of the Joint Forces Staff College and the University of North Carolina Kenan-Flagler Executive Development Institute.

Skubic's operational assignments include: Division Officer in Readiness and Services Billets, aboard USS Acadia (AD 42), which included deployment for Operation Desert Shield and Operation Desert Storm; Supply Officer aboard Precommissioning Unit (PCU) McFaul (DDG 74), built in Pascagoula, MS; and Supply Officer aboard PCU George H. W. Bush (CVN 77), built in Newport News, VA, which was commissioned to the fleet in January 2009. Additionally, she completed

a tour forward-deployed as Commander, Defense Logistics Agency (DLA) Support Team in Kuwait, where her team, in concert with other DLA activities, supported U. S. Central Command, U. S. Army Central, and other department of defense organizations in sustaining the warfighter's requirements for Operation New Dawn and Operation Enduring Freedom.

Her shore assignments include: Services Officer and Carrier Readiness Officer for the Commander, Naval Air Forces, U.S. Pacific Fleet, San Diego; Combined Bachelor Quarters Officer and Aviation Support Division Officer, Naval Air Station Sigonella, Sicily, Italy; Deputy Department Head for Program Contracts, Naval Air Systems Command at Patuxent River, MD; Deputy Force Supply Officer for the Commander, Naval Surface Forces, San Diego, CA; Director of Supplier Operations, DLA Aviation, Richmond, VA; Commanding Officer, Naval Supply Systems Command

(NAVSUP) Fleet Logistics Center Norfolk, VA; Chief of Staff, NAVSUP, Mechanicsburg, PA; Director, Logistics, Fleet Supply and Ordnance, U.S. Pacific Fleet, Joint Base Pearl Harbor-Hickam, HI; Commander, DLA Land and Maritime, Columbus, OH; and Commander, Naval Supply Systems Command (NAVSUP) and 48th Chief of Supply Corps.

Skubic became director of the Defense Logistics Agency on July 24, 2020.

Skubic is designated as a Naval Aviation and Surface Warfare Supply Corps officer and is a member of the Defense Acquisition Corps.

Her awards include the Navy Distinguished Service Medal, Defense Superior Service Medal, Legion of Merit, Defense Meritorious Service Medal, Meritorious Service Medal, Navy Commendation Medal, and the Navy Achievement Medal.

NDIA | CAREER CENTER

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BRIG GEN SEAN TYLER, USAF

Commander

DLA Aviation

Brig Gen Sean Tyler is the Commander of Defense Supply Center Richmond

and Defense Logistics Agency Aviation, Richmond, VA. DLA Aviation is a major subordinate command of DLA and is the agency's combat logistics and supply chain manager for aviation and nuclear assets across the Department of Defense. DLA Aviation is headquartered in Richmond and operates at 19 geographically separated sites across the U.S.

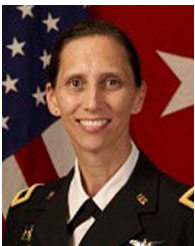
Tyler's team is comprised of more than 4,000 civilian and military personnel supporting more than 2,307 weapons systems. He is the U.S. military's integrated material manager for more than 1.7 million national

stock number items, industrial retail supply and depot-level reparable acquisitions resulting in over \$5 billion in annual sales.

Additionally, he serves as Base Commander for Defense Supply Center Richmond, providing installation support, services, and security to 20 tenants, which includes a 2-star Virginia National Guard Joint Headquarters.

Tyler received his commission through the Air Force Officer Training School, Maxwell Air Force Base, AL, in 1995. He graduated from Florida State University, Tallahassee, FL, with a Bachelor of Science in finance and real estate. As a career logistics officer, he has served at the unit, major command, and headquarters Air Force levels and has deployed to Iraq, Afghanistan, and Kuwait. He has commanded a logistics readiness

squadron, and expeditionary logistics readiness squadron, an expeditionary mission support group and an air base wing. Prior to this assignment, he served as the Director for Logistics, Engineering and Force Protection, Headquarters Pacific Air Forces, Joint Base Pearl Harbor-Hickam, Honolulu, HI, where he was responsible for oversight, policy, guidance, training, and resources in support of 45,000 Pacific Air Forces personnel in 10 wings and three numbered air forces. He managed aircraft maintenance, munitions, transportation, supply, fuels, civil engineering, and anti-terrorism/force protection to support 396 total force combat aircraft and \$42.3 billion of infrastructure. He directly supported deployment, basing, sustainment, and redeployment of Air Force component forces across the spectrum of engagements and operations throughout the theater.



BG GAIL E. ATKINS, USA

Commander

DLA Land & Maritime

BG Gail E. Atkins assumed command of Defense Logistics Agency (DLA), Land &

Maritime on July 22, 2022.

Preceding her assignment at DLA, Atkins served as the Deputy Commanding General for Support, 7th Infantry Division, Joint Base Lewis-McChord, WA from June 2021 through July 2022, Executive Officer for the Deputy Commanding General, Army Material Command from June 2020 through May 2021, and as the Commander of the Corpus Christi Army Depot (CCAD), Corpus Christi, TX from July 2018 through May 2020.

Prior to assuming command of CCAD, she worked at the Joint Staff, J-8, Pentagon, serving as the Force Support Division Chief since June 2016.

Atkins served at Fort Bragg, NC as a battalion commander of the 82nd Combat Aviation Brigade's Aviation Support Battalion for 30 months. There, she was responsible

for the training and mission readiness of over 700 Soldiers and deployed the unit to Afghanistan in support of Operation Enduring Freedom and Operation Freedom Sentinel/Resolute Support. The support battalion was the only aviation logistics element in the theater of operations and assumed responsibilities for all rotary wing readiness and aviation equipment retrograde.

Before assuming her role in Fort Bragg, Atkins served as a field grade aviation assignments officer at the US Army Human Resources Command at Fort Knox, KY, where she was responsible for the mentorship, career counseling, assignment, and mission resourcing for over 850 aviation majors.

Previous military assignments include the Commander of a helicopter detachment in Chièvres Air Base in Belgium, providing direct rotary wing support to the Supreme Allied Commander of Europe (SACEUR); Air Assault Battalion Operations Officer of

a 30 aircraft assault battalion (Operation Iraqi Freedom), and as an airborne infantry brigade aviation operations officer (OIF). Her command experience also includes two company grade level commands in support of the US Army Special Operations Command and the 82nd Airborne Division, both located at Fort Bragg.

BG Atkins holds a Bachelor of Science in systems engineering from the US Military Academy at West Point, a Master of Science in logistics management from the Florida Institute of Technology, and a Master of Science Degree in national resource strategy from the Eisenhower School of the National Defense University.



DANIELLE MILLER

Director, Policy, Analysis, and Transition

Office of the Under Secretary of Defense for Acquisition & Sustainment

Danielle Miller is the Director of Assessments and Investments within

the Office of the Under Secretary of Defense for Acquisition and Sustainment in the Office of Industrial Policy. Her goal is to secure a robust and resilient supply chains to meet the warfighters needs. In her role, she provides direction, guidance, and oversight to the Defense Production Act (DPA) Title I and Title III program offices. She guides the development of the Industrial Base Analysis & Sustainment programs efforts to increase the skills of the industrial base workforce. She leads the assessment team's development of fulsome analyses of current and emerging risks and opportunities within the defense industrial base. Miller gained

extensive expertise in analysis and program evaluation in her prior roles with Cost Assessment and Program Evaluation (CAPE). As the Director of the Readiness and Force Employment Division, she was responsible for leading CAPES' analysis of the services' readiness portfolios and responsible for funding the DoD five-year readiness program. This included leveraging existing data sets and tools to develop intricate models of the aviation sustainment process. In addition, Ms. Miller was responsible for assessing global posture portfolio, and developing resourcing options prioritized by strategic alignment and operational relevance. Within CAPE, she also served as the Deputy Director of Joint Data Support Division. In this role she managed teams of analyst developing force structure and force

employment data. She led the establishment of archived historic deployment data, which continues to be used to support program evaluation. Prior to her Civil Service Directorship positions, she worked in the private sector providing support to CAPE, the United States Air Force and the Department of Labor. Ms. Miller also has spent time in the non-profit sector, working for Special Olympics Florida and the Better Housing League of Greater Cincinnati. In each organization she effectively secured funding from a variety of foundations and local, state, and federal agencies. She graduated from Florida State University with a Master of Arts in International Affairs and a Bachelor of Science from Wright State University in International Studies.



FAROOQ MITHA

Director, Office of Small Business Programs

Department of Defense

Farooq Mitha currently serves in the Biden administration as the Director of the

Department of Defense (DoD) Office of Small Business Programs (OSBP). As Director, Mitha oversees more than \$140 billion of annual awards to small business. In addition, he assists the Joint Chiefs of Staff, Secretaries of Military Departments, Under Secretaries of Defense, Directors of Defense Agencies and Major Commands in including small business planning into the readiness of the Department. These efforts aim to modernize and restore the nation's industrial commons through focusing on advanced manufacturing, applied research, and innovative programs that align small business capabilities with the DoD's current and future needs.

Prior to his appointment Mitha served on the Biden-Harris transition team as a member of the DoD Agency Review Team. Mitha also served in the Obama administration as the

Senior Advisor to the Director of the DoD Office of Small Business Programs and the Deputy Assistant Secretary of Defense for Manufacturing and Industrial Base Policy.

Mitha served as the President and CEO of Imbue Group, Inc., which provided the subject matter expertise to DoD's industrial base and innovation programs on small business programs, supply chain risk, defense procurement policy, utilization of other transactional authorities, engaging small businesses within the national security technology and industrial base, and advanced manufacturing.

In his previous time at the Department of Defense, Mitha led several programs and initiatives that have increased the visibility of small business within DoD, modernized programs to infuse small business capability into major defense acquisition programs, and increased effective dialogue with industry.

Mr. Mitha has a strong background in international policy and national security. He is fluent in Arabic and published opinion-editorials offering commentary on issues concerning the Middle East and the American political system. In 2009, Mitha was a Fulbright Fellow in Amman, Jordan where he coordinated a Track II diplomacy conference and conducted research on economic reform in the Middle East. Mitha has also lectured at domestic and international universities on economic reform in the Middle East, U.S. policy in the Middle East, and civic engagement.

Mitha obtained his law degree from the University of Florida Levin College of Law and holds a Bachelor of Science in interdisciplinary health sciences from the University of South Florida.



KATE MUHICH

Vice President, Supplier Management
Boeing Global Services

Kate Muhich is the Vice President of Planning and Supplier Management for Boeing Global Services. In this role, Kate is responsible for the overall forecasting, material management, strategy, contracting, and general procurement for Boeing Global Services. BGS maintains over 6,500 supplier relationships in over 51 countries with all 50 U.S. states represented. The Planning organization is responsible for forecasting

and material management within BGC. The supplier management organization focuses on establishing supplier relationships and improving supplier performance while providing the best value for customers across Boeing's aftermarket business.

Muhich brings a strong background in supply chain and government services to this position. Prior to this position, Kate was the senior director of the U.S. Government Commercial Derivative Aircraft Services

organization. She was responsible for the profit and loss, program execution, and sales generation of sustainment solutions for The Boeing Company's U.S. government customers. She has also held multiple supply chain and engineering positions within Boeing Defense and Security.

Muhich holds a Bachelor of Science in aerospace engineering from the University of Notre Dame.

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July 18 – 19, 2023 | Alexandria, VA | NDIA.org/JADC2

NDIA



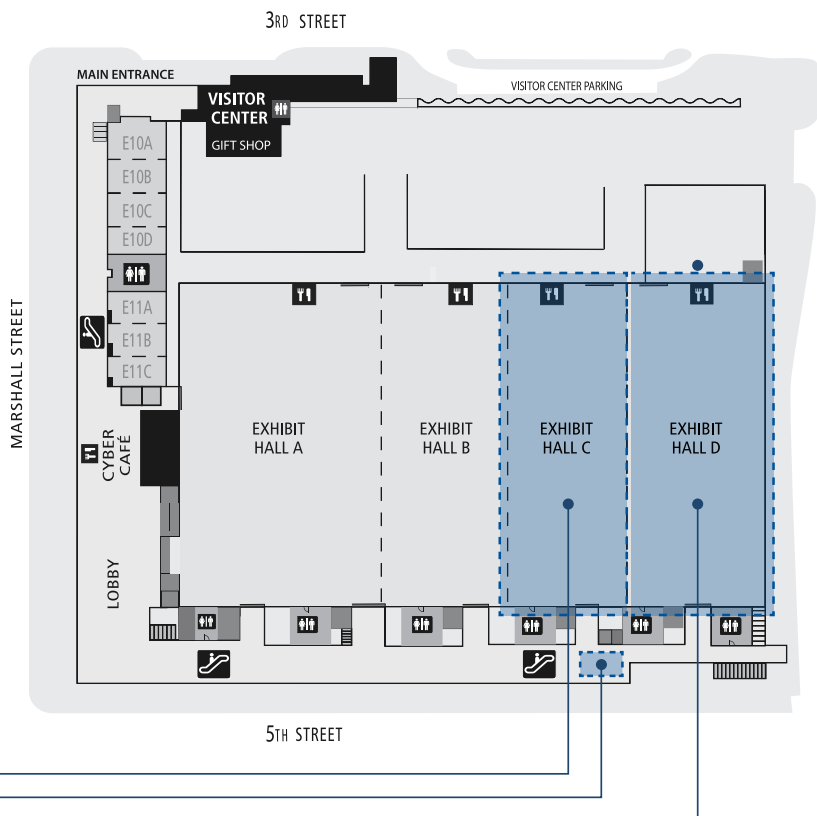
VENUE MAP

LEVEL 1

GENERAL SESSION
EXHIBIT HALL C

REGISTRATION

EXHIBIT HALL & LUNCH
EXHIBIT HALL D



LEVEL 2

BREAK-OUT ROOMS

E21, E22, E23,
E24, & E25

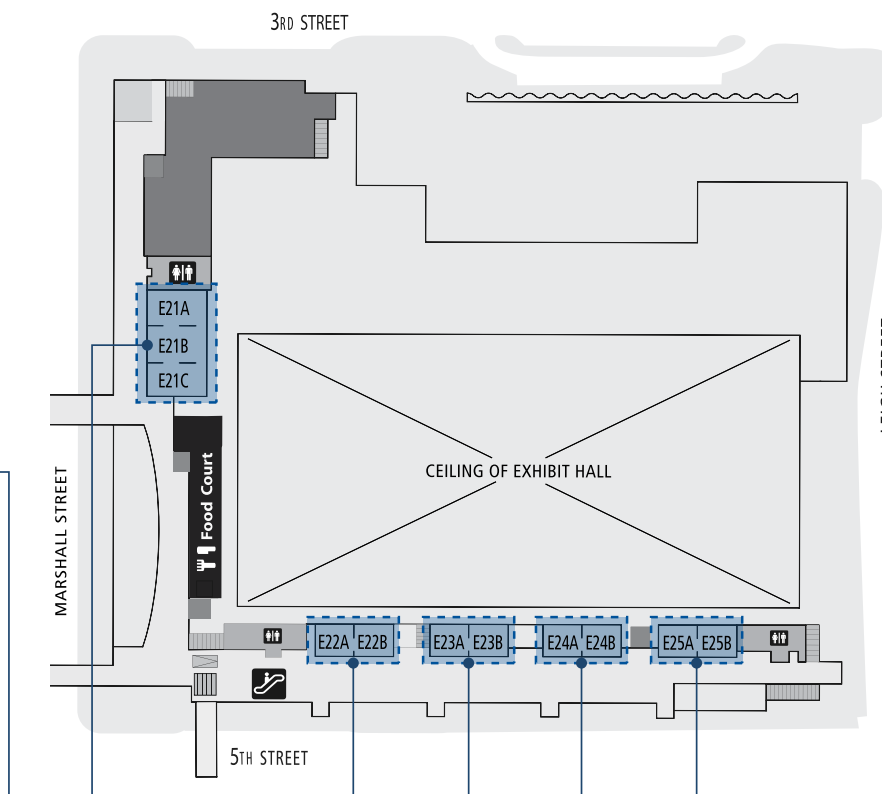


EXHIBIT HALL HOURS

WEDNESDAY, MAY 3

9:30 am – 5:15 pm

THURSDAY, MAY 4

9:00 am – 3:00 pm

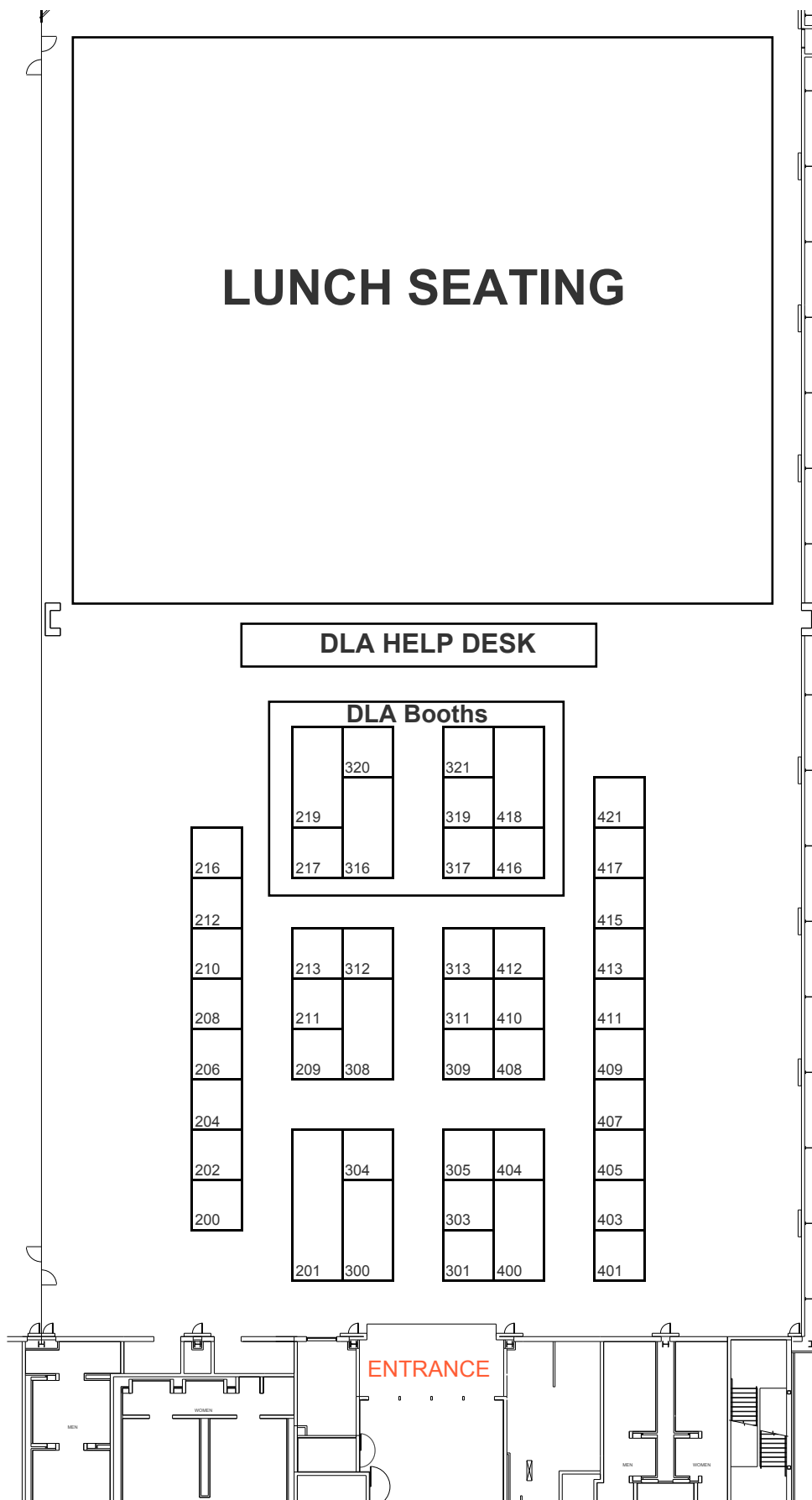
EXHIBITORS BY COMPANY

AAR	308	Grand Canyon University	216
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AcelRx Pharmaceuticals, Inc.....	407	Hudson Technologies	421
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ADS, Inc.	305	Jamaica Bearings Co. Inc.....	300
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BlueVoyant Government Solutions.....	309	MAC Aerospace Corp.....	301
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DLA Research and Development	321	Terabase Corp.....	405
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EXHIBIT HALL MAP



CONCURRENT SESSION ABSTRACTS

LIVE HELP DESK

The Live Help Desk provides an opportunity for industry to request and obtain real time assistance with problematic procurement issues. The Live Help Desk will allow industry partners to reserve a 15-minute time slot to sit down with their governmental counterparts and find resolution or a way forward for current orders or open acquisitions. Questions on specific issues regarding open solicitations, existing contracts or purchase orders, or clarification of technical data or specifications can be addressed during this session. Subject matter experts in their field of expertise will be present to answer inquiries. Industry may reserve an appointment through the Sign Up Genius link (link last 4 words). Walk-up appointments are available on a first-come, first-served basis. <https://www.signupgenius.com/go/10C0944ACAC2DA0FDC70-dlalive>

TECH-QUALITY

The National Defense Strategy continuously challenges the Department of Defense to increase readiness to build a more lethal force. DLA's ability to deliver quality solutions to the customer is critical in enabling the military to achieve these sustained readiness requirements. In this panel, experts from both government and industry will discuss several key technical quality processes that are in place to ensure DLA delivers material that meets the warfighter's requirement. Panelists will provide overviews of these processes, best practices, observed obstacles, lessons learned and recommendations for our industry partners to ensure quality meets the warfighter's requirement.

PLANNING/FORECASTING

Over the last several years, DLA has focused efforts to enhance its planning practices, capabilities, and functionalities to progress towards the creation of more accurate planning requirements that both support materiel availability to DLA customers and financial stewardship. A large focal point for these efforts has been to determine how to optimally align items to the appropriate method of management or planning methodology. These alignment efforts include exploring industry best practices and expanding the DLA Planning toolbox to include alternative to forecasting strategies like Consumption Pull System (CPS) and Peak, Next Gen. During the Planning/Forecasting breakout session, the panel members will provide a DLA Planning 101 level overview and discussion. Topics will focus on the current DLA methods of management, characteristics, and parameters for item to model alignment, and expectations for execution and performance management. As DLA continues to tweak and enhance its planning execution, the relationships and collaboration with our suppliers and industry partners become even more critical especially given ongoing supply chain complexities. The session will also include open dialogue and Q&A with DLA's industry partners to address any questions or topics of concern.

REVERSE ENGINEERING

Reverse engineering is defined as a process by which parts are examined and analyzed to determine how they were manufactured, for the purpose of developing a complete technical data package. Reverse engineering can be a critical tool for both the government organizations and contractors to utilize in solving supply chain challenges. This forum will discuss how and when reverse engineering is used, challenges and opportunities both from the government and industry perspective, and an overview of programs available for industry to partner with DLA on executing reverse engineering programs.

OEM/SMALL BUSINESS OFFICE HOW TO IMPROVE VISIBILITY AS A SMALL BUSINESS

Engage large business Original Equipment Manufacture representatives in a discussion of their recommendations on what small businesses can do to increase their visibility to commercial and DoD entities. This will include a sharing of ideas from the panel and questions from the audience.

CASTING AND FORGING

Casting and Forging represent just 4% of DLA solicitations but can represent up to 15% of backorders over 180 days. Join an interactive discussion on how government and industry can partner to overcome the inherent challenges associated with cast and forged items. Learn about resources available through the Aviation and Land & Maritime supply chains with respect to tooling, identification of foundry and forging sources, technical clarifications, engineering support activity engagement, and more.

COST AND PRICE

Gain information and insights on current supply chain issues driving price instability, pricing alternatives, and preventative efforts. Hear from representatives from industry and the government who will discuss current regulations and policy environment, pricing factors, shared experiences, and suggestions for industry and government acquisition professionals to achieve a higher level of support to the warfighter. This is a high-level discussion provided to talk through cost and pricing issues impacts.

CYBERSECURITY, THE INTEGRITY OF PRODUCTS, AND THE IMPACT TO MISSION ASSURANCE

The importance of data security and ensuring supply chain are reliable, safe and secure is a must. There is currently no lack of awareness of this problem, but what can be done to insure that ‘trade off’ discussions know what is in the trade. These types of vulnerability can allow targeting of the government and industry via contractors, sub-contractors and all tiers of the supply chain. Join experts from industry and DLA for a discussion geared toward CyberSecurity issues facing the acquisition community. This will include discussion of material security and processes in place to prevent failures.

POST AWARD REQUESTS (PARS)

The contracting process is not over once a contract is awarded. Join an overview of Post Award Requests (PARs) and step by step training on how to create/submit PARs and check the status of existing PARs in the DLA Internet Bid Board System (DIBBS). Insight will be shared into the processing, throughput and challenges associated with PARs along with how to use the tool in a manner that maximizes efficiency. Whether there is a need for requests for variance, invoice payments, or contract delivery date extensions initiating a PAR is the first step.

SMALL BUSINESS: DOING BUSINESS WITH DLA & PTAC/APEX

Understanding and navigating the world of government contracting can be a daunting task for any business, but this is particularly true where small businesses are concerned. Within this presentation we will be discussing APEX formerly known as PTAP (Procurement Technical Assistance Program). APEX/PTAP was established as a means of expanding the number of businesses that are capable of participating in government contracts. The APEX/PTAP program is one of the most beneficial no-to-low-cost government programs available to all small businesses. Within this program, APEX Accelerators formerly known as Procurement Technical Assistance Centers (PTACs) are staffed with trained personnel that serve as the axis for existing and new businesses to strengthen the defense industrial base and beyond by accelerating innovation, fostering ingenuity, and establishing resilient and diverse supply chains.

TESTING

The government requires various testing and validation methods to ensure material meet required specifications. Testing is achieved through various methods to include First Article, Production Lot, and Product Verification. Engage industry and other stakeholders in a high-level discussion of the government testing process. To facilitate a more robust discussion, the panel will dedicate a significant portion of session for questions and answers.

DIGITAL-BUSINESS TRANSFORMATION (D-BX)

One option is to use this as an opportunity to describe where we’re trying to get with SRM/automation and get some industry inputs on what they think would help.

COFFEE WITH CONTRACTING

DLA invites you to Coffee with Contracting. Contracting experts from DLA Aviation, Land, and Maritime invite you to a “Coffee with Contracting” question and answer forum. Experienced acquisition members from Pre-Award, Post-Award, and the Strategic Acquisition Directorates will be available to field questions from the audience. Bring your favorite beverage and engage the panel with those questions you have always wanted to ask.

DLA RESEARCH AND DEVELOPMENT

DLA’s Research and Development (R&D) Enterprise Servicing Activity mission is improving warfighter readiness and sustainment by addressing military needs, exploring logistics research for our global supply chain, and addressing defense industrial base manufacturing issues. Join the Small Business Innovation Research Program (SBIP) and Program Managers who will provide valuable insights on how R&D works closely with over 100 small businesses, corporations, federal agencies, colleges, universities, and manufacturing innovation institutes for adoption of emerging technologies, re-engineering of parts and supplies, and modernization of supply chain processes. Moreover, how we foster a thriving and sustainable partnership environment that supports experimentation and innovation to develop solutions for DLA, the DoD and whole of government.

CYA (CALL YOUR ATTORNEY!)

Join a lively discussion with DLA attorneys on select topics:

What are the rules of the road for DLA’s industry engagement: the Do’s and Don’ts of Government employee interactions with industry?

Insights into DLA’s Fraud Prevention Program

What happens when you submit an Agency protest and why protests are important part of a vibrant supply chain?



2023 JOINT NDIA/AIA SPRING INDUSTRIAL SECURITY CONFERENCE
May 8 – 10, 2023 | Lake Buena Vista, FL



2023 SPACE WARFIGHTING FORUM
August 17 – 18**, 2023 | Colorado Springs, CO



2023 WID NATIONAL CONFERENCE
September 26, 2023 | Arlington, VA



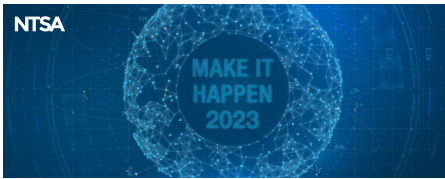
DWIGHT D. EISENHOWER AWARD DINNER
May 16, 2023 | Arlington, VA



EMERGING TECHNOLOGIES FOR DEFENSE CONFERENCE & EXHIBITION
August 28 – 30, 2023 | Washington, DC



26TH ANNUAL SYSTEMS & MISSION ENGINEERING CONFERENCE
October 16 – 19, 2023 | Norfolk, VA



MODSIM WORLD 2023
May 22 – 23, 2023 | Norfolk, VA



2023 UNDERSEA WARFARE FALL CONFERENCE
September 18 – 20*, 2023 | Groton, CT



PRECISION STRIKE TECHNOLOGY SYMPOSIUM (PSTS-23)
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I/ITSEC 2023
November 27 – December 1, 2023 | Orlando, FL

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