

NDIA

NATIONAL DEFENSE INDUSTRIAL ASSOCIATION
AFFILIATED ORGANIZATIONS

ETI
EMERGING
TECHNOLOGIES
INSTITUTE

NTSA

WDI
WORLD
DEFENSE
INSTITUTE



NDIA CORPORATE MEMBERSHIP

Membership Benefits

The trusted leader in the defense and national security associations, the National Defense Industrial Association (NDIA), a 501(c)(3) educational nonprofit, is America's leading defense industry association promoting national security. With its members, NDIA convenes legal and ethical forums for industry, government, and academia to exchange information. Through its Divisions, Chapters, and Affiliates, NDIA champions innovative and superior equipment, training, and support for warfighters and first responders. NDIA also publishes the award-winning *National Defense* Magazine. For more information, visit NDIA.org.

Where Government Requirements and Industry Solutions Meet

Member Benefits

As a member of the National Defense Industrial Association (NDIA), you gain unparalleled access to a wealth of resources, networking opportunities, and industry insights. Membership provides a platform for professionals to engage with leaders in defense and national security, fostering collaboration and innovation. NDIA members benefit from events, cutting-edge research, and advocacy efforts that shape the future of the defense industry. By joining NDIA, you become part of a community dedicated to advancing national security and supporting the defense industrial base.



Advocacy

Influence NDIA's outreach on essential issues and leverage the Strategy & Policy Team



Forums

Participate in our Divisions and Division committees



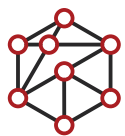
Member-Only Events

Gain access to exclusive seminars, exhibitions, and meetings



Regulatory Tracker

Stay in the know about legislation that could affect your business



Networking

Connect with government leaders, industry partners, academia, and much more



Earned Thought Leadership/ Speaking Opportunities

Demonstrate your expertise through Division and Chapter engagement and leadership



News & Education

Stay up to date with our newsletters, reports, and *National Defense Magazine*



Discounts

Reduced rates on event registration and exhibits

NDIA | By The Numbers

5 Strategic Priorities

1

Prioritizing Sufficient and Stable Budgets

2

Advancing DoD Digital Modernization and Transformation

3

Modernizing Foreign Military Sales and Technology Cooperation

4

Restoring Industrial Readiness Powerhouses

5

Reinforcing Resilient Supply Chains



3 Affiliate Organizations

ETI

Emerging Technologies Institute

NTSA

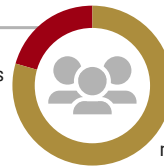
National Training and Simulation Association



Women In Defense

5,670

of NDIA's individual members are **Military or Government** employees



61,330

of NDIA's individual members are **Industry**



1,720
Corporate Members

Approximately 75% of NDIA's corporate members are **Small Businesses***

*Approximately 36% of our members with self-reported DoD revenue of \$10M or below, or with fewer than 50 employees take advantage of discounted dues.

NDIA engages all **3** branches of government



1 MILLION
PAGE VIEWS ANNUALLY

AT THE HEART OF THE MISSION SINCE 1919



Strategy & Policy

Policy Resources for Membership

NDIA's Strategy & Policy Team acts as a resource for all our members' policy needs and serves as a thought leader throughout the defense community. Regular events allow NDIA members to engage with leaders in Congress and the Department of Defense. We also carry out the following activities, all focused on ensuring a healthy, resilient, and robust defense industrial base.

Legislative Activities

Engagement on Legislation: We further the interests of the defense industrial base by engaging Congress on the National Defense Authorization Act, the budget, and standalone legislation. Through our 501(c)(3) status, we maintain a reputation as an honest advocate for our members.

Education: NDIA engages congressional offices and committee professional staff members on issues of importance to NDIA members. As an honest broker for the defense industry, NDIA is often asked by various congressional professionals for feedback on proposed legislation. NDIA leadership also engages with members of Congress to explain the impact of legislation for industry. NDIA is purposeful with its advocacy to ensure companies of all sizes and sectors of the defense industrial base are represented in this process.

Communication: NDIA members receive access to the Policy and Regulatory Digest, an email roundup of news, legislative and regulatory policies, and upcoming events related to the defense industry.

Collaboration: The Strategy & Policy Team collaborates with members in NDIA's Divisions and other associations to provide a consistent message to Congress regarding matters of cross-

sectoral importance across industry. This includes multi-association letters, meetings, calls with Congress, and other opportunities to ensure industry has forums to express its views and positions to both the legislative and executive branches.

Regulatory Activities

Engagement on Regulation: Throughout the regulation development process, we engage policy makers to communicate NDIA member views and explain the impact of proposed regulations on the defense industrial base. NDIA submits official comments and authors letters in response to requests for information and to highlight class deviations.

Regulatory Tracker: Members have access to our Regulatory Tracker, a comprehensive database of open regulations relevant to the defense community.

Agency Meetings: Our team conducts quarterly meetings with representatives, including leadership, of various agencies, allowing NDIA members to raise questions about pertinent or time-sensitive issues.

Contributions to GAO: The Government Accountability Office regularly asks NDIA to provide comments and information on behalf of our members for ongoing studies and reports.

Judicial Branch Activities

Amicus Support: NDIA submits amicus briefs in support of our members. We engage in the amicus process at all levels of the U.S. justice system, including the Supreme Court. NDIA members can directly support our amicus brief process by contributing to the NDIA Amicus Brief Fund, a fund used solely to support our amicus efforts.

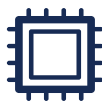
5 Strategic Priorities

#1



Prioritizing Sufficient and Stable Budgets

#2



Advancing DoD Digital Modernization and Transformation

#3



Modernizing Foreign Military Sales and Technology Cooperation

#4



Restoring Industrial Readiness Powerhouses

#5



Reinforcing Resilient Supply Chains

Questions? Contact:

Chris Sax | Associate Director, Strategy | (703) 247-2571 | csax@NDIA.org

NDIA Chapters

For more information on joining a chapter, please email Chapters@NDIA.org.

Join local Chapters

Located in areas of concentrated defense activities, NDIA's Chapters collaborate with government and industry to facilitate important discussions of local issues and matters critical to our national defense. They provide opportunities to:

- Network at local events and meetings to connect with others involved in national security and reach out to key decision-makers in government and private industry
- Connect with military and defense resources that impact local business
- Strengthen professional relationships with government and industry representatives through small informal venues.
- Gain first-hand knowledge of policy and trends, and how they impact or may impact all sizes and sectors of the defense industry on the local and national levels

NDIA Chapter Map

As of January 2025



- | | | | |
|----------------------------|------------------------------------|------------------------|------------------------------|
| 1. Aberdeen Proving Ground | 8. Greater Indiana | 14. Lone Star | 21. San Diego |
| 2. Central Florida | 9. Greater Los Angeles | 15. Michigan | 22. Southern Nevada |
| 3. Central Georgia | 10. Greater New York – Connecticut | 16. New England | 23. Southwest |
| 4. Delaware Valley | 11. Greater Tampa Bay | 17. Northern Tier | 24. Tennessee Valley |
| 5. First Coast | 12. Gulf Coast | 18. Picatinny | 25. Washington, D.C. |
| 6. Great Lakes | 13. Iowa – Illinois | 19. Red River Regional | 26. West Virginia |
| 7. Great Rivers | | 20. Rocky Mountain | 27. Wright Brothers Regional |

Visit [NDIA's Chapter page](#) to learn more about their activities or contact their leadership.

NDIA Divisions

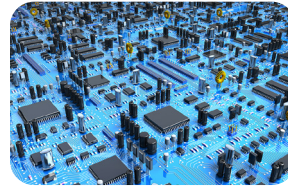
For more information on joining a division, please go to [NDIA.org/Divisions](https://www.ndia.org/Divisions)



Air Combat Survivability

Addresses all aspects of susceptibility reduction and vulnerability reduction in military and civil aviation.

[NDIA.org/Divisions/Air-Combat-Survivability](https://www.ndia.org/Divisions/Air-Combat-Survivability)



Electronics

Leads the evaluation of current and future challenges related to accessing trusted and assured electronics.

[NDIA.org/Divisions/Electronics](https://www.ndia.org/Divisions/Electronics)



Armaments

Provides a forum for the assessment, discussion, integration, and evolution of armament technology and systems.

[NDIA.org/Divisions/Armaments](https://www.ndia.org/Divisions/Armaments)



Expeditionary Warfare

Coordinates the identification, study, and resolution of issues related to expeditionary warfare and force protection.

[NDIA.org/Divisions/Expeditionary-Warfare](https://www.ndia.org/Divisions/Expeditionary-Warfare)



Chemical, Biological, Radiological, and Nuclear (CBRN) Defense

Promotes the exchange of information related to defense against weapons of mass destruction.

[NDIA.org/Divisions/CBRN](https://www.ndia.org/Divisions/CBRN)



Health Affairs

Fosters innovations in legislation, policy, and technology related to care for our nation's heroes and their families.

[NDIA.org/Divisions/Health-Affairs](https://www.ndia.org/Divisions/Health-Affairs)



Cyber-Augmented Operations

Focuses on emerging technologies and applications that maintain U.S. technological superiority for military operations.

[NDIA.org/Divisions/Cyber-Augmented-Operations](https://www.ndia.org/Divisions/Cyber-Augmented-Operations)



Human Systems

Promotes the exchange of information and the expansion of research on enhancing human performance in all environments and domains.

[NDIA.org/Divisions/Human-Systems](https://www.ndia.org/Divisions/Human-Systems)



Cybersecurity

Facilitates industrial, governmental, and academic interaction on issues related to cybersecurity implementation.

[NDIA.org/Divisions/Cybersecurity](https://www.ndia.org/Divisions/Cybersecurity)



Integrated Precision Warfare (IPW)

Provides a forum for disparate kill chain experts to convene and collaborate to advance the art and science of precision engagement.

[NDIA.org/IPW](https://www.ndia.org/IPW)



Data Analytics and Enterprise Platforms

Fosters collaboration in the artificial intelligence, software, autonomy, enterprise data, and analytics sector to promote national security.

[NDIA.org/Divisions/Data-Analytics-and-Enterprise-Platforms](https://www.ndia.org/Divisions/Data-Analytics-and-Enterprise-Platforms)



Integrated Program Management Division (IPMD)

Initiates and leads program management initiatives, guides, and standards with DoD and other federal agencies.

[NDIA.org/Divisions/IPMD](https://www.ndia.org/Divisions/IPMD)



International

Enables member companies to maintain currency in diverse areas of international defense cooperation and trade.

NDIA.org/Divisions/International



Logistics Management

Provides DoD with collective industry viewpoints, recommendations, and advice on logistics support and sustainment for the warfighter.

NDIA.org/Divisions/Logistics



Manufacturing

Advocates national support for advanced manufacturing for defense programs and systems.

NDIA.org/Divisions/Manufacturing



Munitions Technology

Maintains an open exchange of technical information among government and industry programs and managers.

NDIA.org/Divisions/Munitions-Technology



Procurement

Discusses sound and practicable procurement and acquisition policies and procedures related to partnerships between government and industry.

NDIA.org/Divisions/Procurement



Robotics

Focuses on national security-related applications of robotic technology.

NDIA.org/Divisions/Robotics



Science & Engineering Technology

Coordinates discussions of the nation's defense needs by examining capabilities and deficiencies in defense research and development.

NDIA.org/Divisions/Science-and-Engineering-Technology



Security & Counterintelligence

Represents member companies' interests in all matters regarding industrial security.

NDIA.org/Divisions/Security-and-Counterintelligence



Small Business

Assists small businesses with strategies for teaming and subcontracting with large companies to grow and maintain a strong and diverse defense industrial base.

NDIA.org/Divisions/Small-Business



Space

Highlights national security space issues, solutions, and leadership.

NDIA.org/Divisions/Space



Special Operations

Champions concerns of the special operations community and facilitates contact between industry and practitioners.

NDIA.org/Divisions/Special-Operations



Systems & Missions Engineering (S&ME)

Engages with DoD and the military on advancing the practice of systems, digital, and mission engineering.

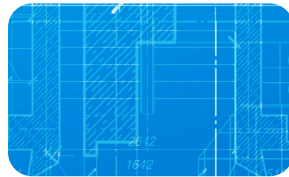
NDIA.org/Divisions/Systems-Engineering



Tactical Wheeled Vehicles

Fosters communication and interaction between industry, government, and the military in automotive activities.

NDIA.org/Divisions/Tactical-Wheeled-Vehicles



Technical Information (TID)

Addresses all aspects of technical documentation from concept to dissemination and manages the NDIA CDM certification.

NDIA.org/Divisions/Technical-Information



Test & Evaluation

Promotes an informed dialogue between industry and government representatives on defense test and evaluation issues.

NDIA.org/Divisions/Test-and-Evaluation



Undersea Warfare

Concentrates on the Navy's key mission of countering submarine and mine threats to seaborne commerce and U.S. power projection.

NDIA.org/Divisions/Undersea-Warfare

NDIA Affiliates

NDIA Affiliates provide their members and customers with outreach opportunities and sector coverage that are specific to their individual missions.



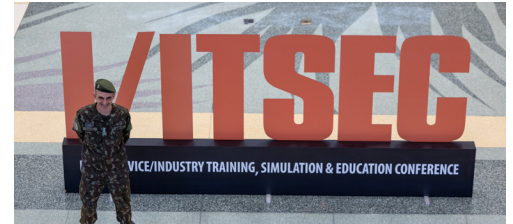
NTSA MEMBERSHIP

Debbie Langelier | Senior Vice President, NTSA
dlangelier@NTSA.org

The **National Training and Simulation Association (NTSA)** provides the training, simulation, related support systems and training services industries a focused, formal organization to represent and promote their business interests in the marketplace. The association provides a forum to communicate the full capability and broad characteristics of all the elements of training systems and services to include associated support services.

In addition to various events centered on modeling and simulation, NTSA hosts I/ITSEC—the Interservice/Industry Training, Simulation and Education Conference, which is the world’s largest modeling, simulation and training event known for its exchange of information among industry, the military and academia.

NTSA.org



WID MEMBERSHIP

Ann Lewis | Associate Director, WID
alewis@NDIA.org | (703) 247-2563



Women In Defense (WID) Engages, cultivates, and advances professionals in all aspects of national security. Incorporated in 1985, WID provides members a business environment for professional growth through strategic networking, education, and career development. This national alliance is comprised of individuals from industry and defense organizations of every size, all branches of the U.S. armed forces, government agencies, academia, think tanks, associations, and professional services.

Pursuant to its mission of investing in high-performing professionals to promote innovation in government, academia, and the defense industrial workforce, WID awards scholarships that empower individuals seeking careers related to the national security and defense interests of the United States.

WomenInDefense.net



ETI CONTACT

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dpark@NDIA.org | (703) 247-9476

The **Emerging Technologies Institute (ETI)** creates independent, reliable research about the technologies critical to our national defense. Staffed by researchers and subject-matter experts and backed by a distinguished advisory board, ETI collaborates with NDIA members to conduct research and share insights with DoD leadership and policymakers.

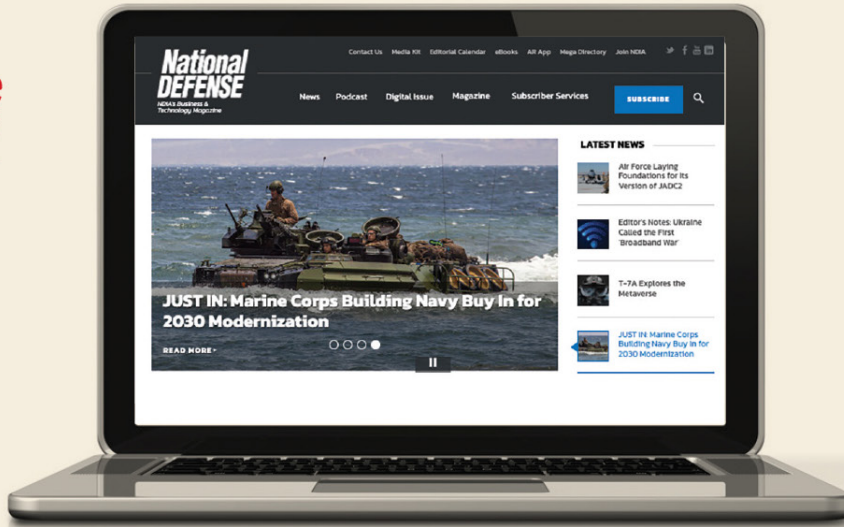
EmergingTechnologiesInstitute.org



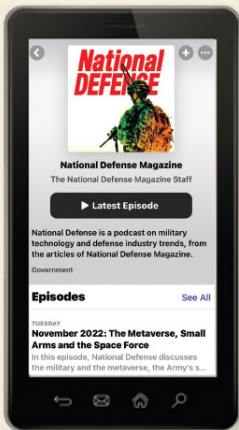
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2025 EDITORIAL CALENDAR

- January**
 - Contested Logistics
- February**
 - Tactical Wheeled Vehicles
- March**
 - Tech for the AUKUS Agreement (NDIA POST)
- April**
 - State of the U.S. Shipbuilding Industry (Sea-Air-Space)
- May**
 - Focus on Army Aviation
 - Marine Corps Modernization
- June**
 - CMMC Year One
- July**
 - Special Operations Program Review
- August**
 - Emerging Technologies (ETI)
- September**
 - Future Forces: Ground Robots, Armaments, Munitions, EOD
 - Air Force Programs
- October**
 - The Army Issue
- November**
 - Training & Simulation Programs (I/ITSEC)
- December**
 - Military Space Programs

VITAL SIGNS 2025

The Health and Readiness of the Defense Industrial Base

Visit NDIA.org/VS25 to download NDIA's free report.



NDIA

Join NDIA

Industry – for U.S.-registered organizations, including primes and sub-contractors, providing goods and services to the Department of Defense (DoD)

Industry Partner – for organizations whose primary customer is not the U.S. DoD (they are neither primes nor subcontractors) but directly support corporations whose primary customer is the U.S. DoD.

Academic – for institutions of higher learning, organized or otherwise chartered within the U.S., whose primary purpose is education beyond high school including research institutions affiliated with these institutions.

Allied Corporate – for corporations chartered and controlled under the laws of an Allied nation and provide goods and services to the U.S. Department of Defense (DoD).

You may join online at [NDIA.org/join](https://ndia.org/join).

To learn more about member benefits, visit our Membership page at [NDIA.org/Membership](https://ndia.org/Membership).

For questions contact the Membership Team membership@ndia.org.

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