NDIA By The Numbers

5 Strategic Priorities
1. Securing Budget Stability and Sufficiency
2. Advancing DoD Digital Modernization
3. Facilitating Foreign Military Sales Modernization and Technology Integration with Allies and Partners
4. Restoring Industrial Readiness, Capacity, and Infrastructure
5. Enabling More Resilient Supply Chains

48 CHAPTERS
NDIA & WID

27 DIVISIONS
Provide Functional Focus

19 INTERNATIONAL PARTNERSHIPS

6,350 of NDIA’s individual members are Military or Government employees

58,200 of NDIA’s individual members are Industry

1,760 Corporate Members

More than half of NDIA’s corporate members are Small Businesses*

* $25 million or less in defense revenue annually

1,300 Exhibitors, Sponsors, & Advertisers

100 Meetings & Events

NDIA engages all 3 branches of government

1 MILLION PAGE VIEWS ANNUALLY

3 Affiliate Organizations
- Emerging Technologies Institute
- National Training and Simulation Association
- Women In Defense

AWARD WINNING
National DEFENSE MAGAZINE
in print and online

1915 AT THE HEART OF THE MISSION SINCE 1919

As of Feb 2024
NDIA
Aberdeen Proving Ground
Central Florida
Central Georgia
Delaware Valley
First Coast
Great Lakes
Great Rivers
Greater Hampton Roads
Greater Indiana
Greater Los Angeles
Greater New York – Connecticut
Greater Tampa Bay

Gulf Coast
Hawaii
Iowa – Illinois
Lone Star
Michigan
New England
Northern Tier
Picatinny
Red River Regional
Rocky Mountain
San Diego
Southern Nevada
Southwest

Tennessee Valley
Washington, DC
West Virginia
Wright Brothers Regional

WID
Arizona
Augusta
Capital
Central Florida
Chesapeake Bay
Greater Boston
Greater Hampton Roads

Greater Los Angeles
Greater Ohio Valley
Greater Tampa Bay
Liberty
Lone Star
Michigan
Mid-Atlantic
New England Shoreline
Palmetto
Picatinny
San Diego
Space Coast
Tennessee Valley

DIVISIONS
Air Combat Survivability
Armaments
Chemical, Biological, Radiological, and Nuclear (CBRN) Defense
Cyber-Augmented Operations (CAO)
Cybersecurity
Electronics
Expeditionary Warfare

Health Affairs
Human Systems
Integrated Precision Warfare (IPW)
Integrated Program Management Division (IPMD)
International
Logistics Management
Manufacturing

Munitions Technology
Procurement
Robotics
Science & Engineering Technology (S&ET)
Security & Counterintelligence
Small Business
Space

Special Operations/Low-Intensity Conflict (SO/LIC)
Systems & Mission Engineering (S&ME)
Tactical Wheeled Vehicles (TWV)
Technical Information (TID)
Test & Evaluation (T&E)
Undersea Warfare (USW)

As of Feb. 2024