

# NDIA By The Numbers

## 5 Strategic Priorities

Securing Budget Stability and Sufficiency

Advancing DoD Digital Modernization

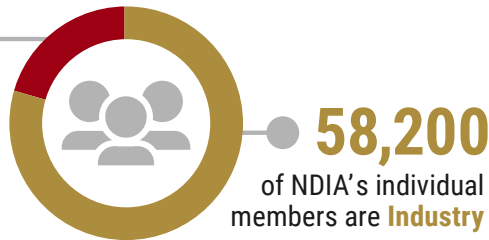
Facilitating Foreign Military Sales Modernization and Technology Integration with Allies and Partners

Restoring Industrial Readiness, Capacity, and Infrastructure

Enabling More Resilient Supply Chains



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



More than half of NDIA's corporate members are **Small Businesses\***  
\*\$25 million or less in defense revenue annually



**1 MILLION**  
PAGE VIEWS ANNUALLY

NDIA engages all **3** branches of government



## 3 Affiliate Organizations



Emerging Technologies Institute



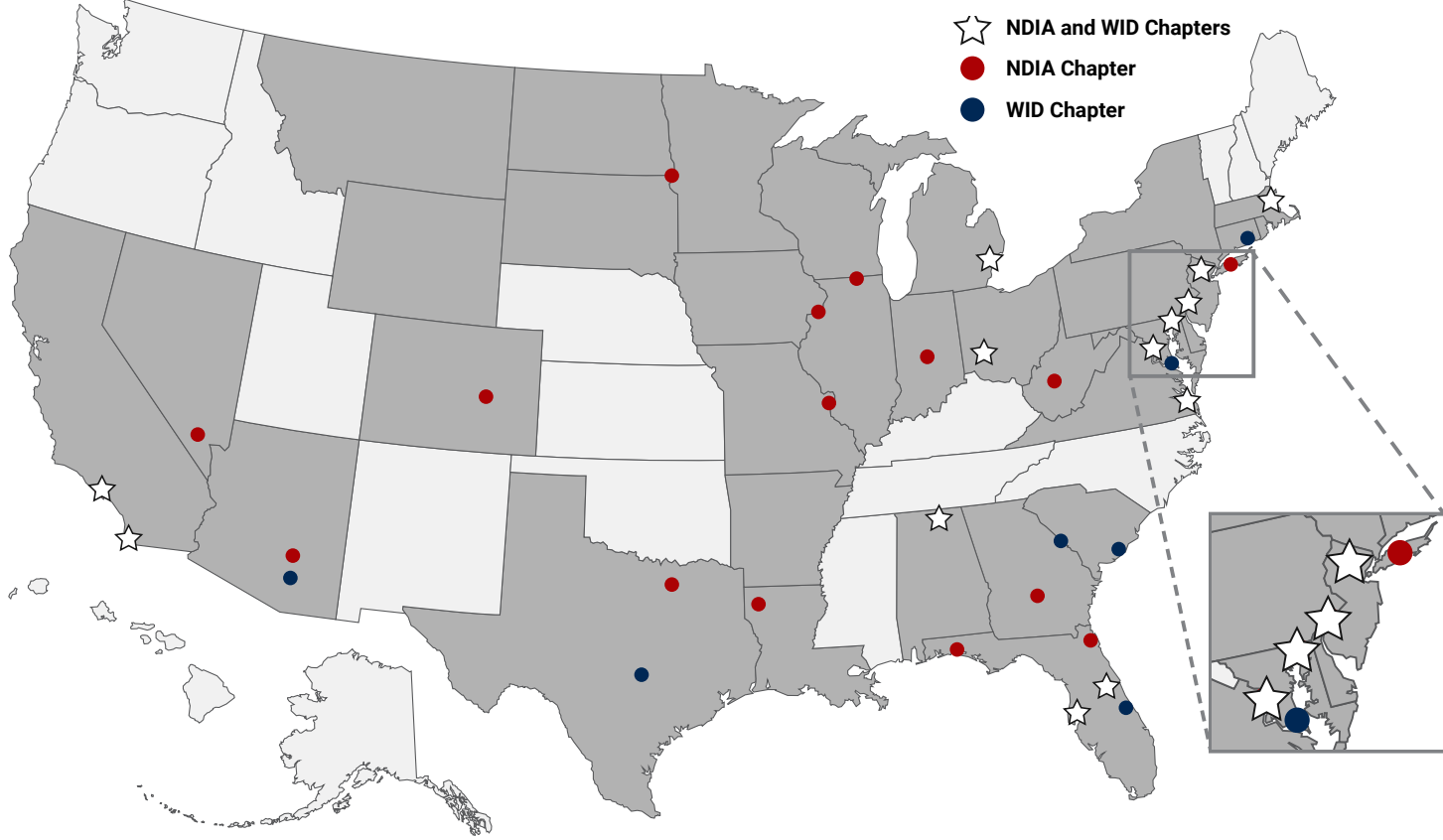
National Training and Simulation Association



Women In Defense

AT THE HEART OF THE MISSION SINCE 1919





**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                                       | Health Affairs                                | Munitions Technology                    | Special Operations/Low-Intensity Conflict (SO/LIC) |
| Armaments  | Human Systems                                 | Procurement                             | Systems & Mission Engineering (S&ME)               |
| Chemical, Biological, Radiological, and Nuclear (CBRN) Defense | Integrated Precision Warfare (IPW)            | Robotics                                | Tactical Wheeled Vehicles (TWW)                    |
| Cyber-Augmented Operations (CAO)                               | Integrated Program Management Division (IPMD) | Science & Engineering Technology (S&ET) | Technical Information (TID)                        |
| Cybersecurity  | International                                 | Security & Counterintelligence          | Test & Evaluation (T&E)                            |
| Electronics  | Logistics Management                          | Small Business                          | Undersea Warfare (USW)                             |
| Expeditionary Warfare  | Manufacturing                                 | Space                                   |  |