

DIVISIONS

NDIA's Divisions represent a wide range of robust technical, warfare, and policy groups that network with government to address current defense issues. These organizations drive the future of defense through education, access, and collaboration. Follow the links below to learn more about the activities, missions, and contacts of NDIA's Divisions.



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)



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)



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)



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)



COMBAT SURVIVABILITY

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

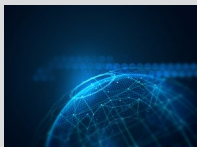
[NDIA.org/Divisions/Combat-Survivability](https://www.ndia.org/Divisions/Combat-Survivability)



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)



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)



INTEGRATED PROGRAM MANAGEMENT (IPM)

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)



CYBERSECURITY

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

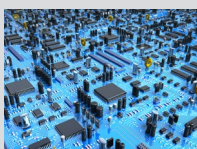
[NDIA.org/Divisions/Cybersecurity](https://www.ndia.org/Divisions/Cybersecurity)



INTERNATIONAL

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

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



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)



LOGISTICS MANAGEMENT

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

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



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)



MANUFACTURING

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

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



MUNITIONS TECHNOLOGY

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

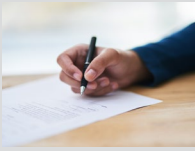
NDIA.org/Divisions/Munitions-Technology



SPECIAL OPERATIONS/LOW-INTENSITY CONFLICT (SO/LIC)

Champions concerns of the SO/LIC community and facilitates contact between industry and practitioners.

NDIA.org/Divisions/SOLIC



PROCUREMENT

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

NDIA.org/Divisions/Procurement



SYSTEMS ENGINEERING

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

NDIA.org/Divisions/Systems-Engineering



ROBOTICS

Focuses on national security-related applications of robotic technology.

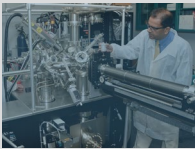
NDIA.org/Divisions/Robotics



TACTICAL WHEELED VEHICLES

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

NDIA.org/Divisions/Tactical-Wheeled-Vehicles



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



TECHNICAL INFORMATION

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

NDIA.org/Divisions/Technical-Information



SECURITY & COUNTERINTELLIGENCE

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

NDIA.org/Divisions/Security-and-Counterintelligence



TEST & EVALUATION

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

NDIA.org/Divisions/Test-and-Evaluation



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



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



SPACE

Highlights national security space issues, solutions, and leadership.

NDIA.org/Divisions/Space

WITH ANY QUESTIONS, CONTACT

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