



OFFICE OF SMALL BUSINESS PROGRAMS



NAVWAR OVERVIEW

Naval Information Warfare Systems Command (NAVWAR) is one of five major Department of Navy acquisition commands. While other Navy acquisition commands, like Naval Air Systems Command (NAVAIR) and Naval Sea Systems Command (NAVSEA), focus on specific platforms, NAVWAR focuses on capable and secure communications and networks that span platforms and facilities.

Our Mission

To identify, develop, deliver and sustain information warfare capabilities and services that enable naval, joint, coalition, and other national missions operating in war fighting domains from seabed to space; and to perform such other functions and tasks as directed.

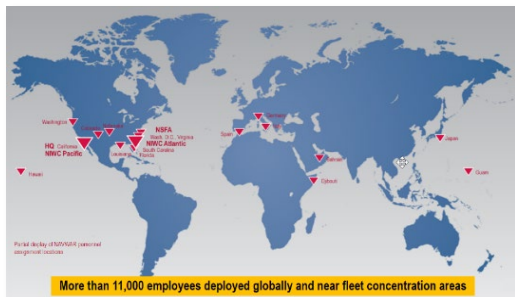
Meet Our Team

“The talent and dedication across the command is exceptional, and I am confident with your support and unmatched technical competence that together we will make certain that NAVWAR continues to develop platforms that pace evolving technologies and threats while delivering unparalleled capability to the warfighter for years to come.”

– Rear Admiral Doug Small, Commander, Naval Information Warfare Systems Command

One NAVWAR

- NAVWAR Systems Command (San Diego, Calif.)
- PEO C4I (San Diego, Calif.)
- PEO Digital (Washington, DC.)
- PEO MLB (Arlington, Va.)
- NIWC Pacific (San Diego, Calif.)
- NIWC Atlantic (Charleston, S.C.)



FY22 Year in Review

- FY 22 Budget - \$9.7B
- Contracts w/Industry - \$7.3B (75%)
- Small Business Eligible Dollars - \$6.5B
- Small Business Contracts - \$2.0B



SMALL BUSINESS PROGRAM TEAM

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WHERE DO YOU FIT?

E-Commerce / LRAE

NAVWAR and NIWC Pacific and Atlantic opportunities can be found on <https://e-commerce.dc3n.navy.mil>. Under HQ, NIWC PACIFIC and NIWC ATLANTIC folders on the left, you can view open solicitations, market surveys, future opportunities, special notices, broad agency announcements, awarded contracts and other information. Click on the i-Services link to register for a NAVWAR user account and our Long Range Acquisition Estimate can be downloaded at <https://www.navwar.navy.mil/Small-Business-Programs/>

PEO C4I

<https://www.peoc4i.navy.mil/>



Battlespace Awareness & Information Operations (PMW 120) delivers an integrated portfolio of battlespace awareness and Information Warfare capabilities that enable the Fleet to assess the battlespace and make better decisions faster.

Cybersecurity (PMW 130) is the Navy's cybersecurity acquisition agent delivering cybersecurity products, capabilities, and services that protect and defend against cyber threats. PMW 130's mission is to enable Information Warfare by providing confidentiality, integrity, and availability of capabilities through innovative acquisition of maritime cybersecurity products.

Naval Command and Control Systems (PMW 150) provides intuitive, innovative, and resilient Command and Control and Tactical Communications solutions to the warfighter to enable better decisions faster.

Tactical Networks (PMW 160) is the Navy's program office for tactical networks, providing mission effective, affordable and cyber resilient networks for Navy tactical forces. PMW 160 delivers integrated wide area, local networking and computing and data systems afloat to support a robust network of geographically dispersed Navy, joint service and coalition forces.

Communications & GPS Navigation (PMW/A 170) As the Navy's Communications and Global Positioning System (GPS) Navigation Program Office, PMW/A 170's mission is to be the premier provider of advanced, resilient, and adaptive communication and assured position, navigation, and timing capabilities.

International C4I Integration (PMW 740) is the PEO C4I focal point for security cooperation efforts. Under the authority of U.S. Title 22 (Foreign Military Sales and Foreign Military Financing) cases, and U.S. Title 10 (Building Partner Capacity) cases, we acquire, integrate, test, deliver, and sustain tailored C4I solutions and services to foreign partners in support of US National Security and foreign policy objectives.

CONTACT US TO SCHEDULE A MEETING!

Carrier Air Integration (PMW 750) delivers integrated and interoperable C4I capabilities to our Navy's aircraft carriers, amphibious assault ships, command ships, and aircraft by leading PEO C4I integration initiatives to improve system-of-system (SoS) interoperability during C4I modernization. PMW 750 delivers advanced planning to ensure the right capability goes to the right ship at the right time. We coordinate C4I system installation for new construction and fleet modernization, and ensure Naval Aviation platforms are interoperable with ship and shore systems.

Ship Integration (PMW 760) plans for the design, acquisition, test, integration, and installation of C4I capabilities developed by the various program offices within PEO C4I on New Construction and in-service U.S. Navy surface ships, Military Sealift Command (MSC) special mission and support ships, U.S. Coast Guard (USCG) Cutters, and AEGIS Ashore sites.

Undersea Communications and Integration (PMW 770) delivers vital C4I capabilities to the Navy by connecting and integrating the architecture of undersea vehicles (Submarine and unmanned) and Mobile communications to maximize joint warfighting command, control, and communications.



Shore & Expeditionary Integration (PMW 790) delivers resilient, adaptable, interoperable and affordable shore and expeditionary C4I capability, enabling all domain mission success.

PEO MLB

<https://www.peomlb.navy.mil/>

- Marine Corps Logistics Integrated Information Solutions (LI2S) Services
- Naval Applications and Business Services (NABS)
- Marine Corps Manpower IT Systems Modernization (MITSM)
- MyNavy HR IT Solutions Services
- Ready Relevant Learning
- Navy ERP Financial IT Services
- Logistics (IT) Services

SMALL BUSINESS – THE FIRST OPTION!

PEO DIGITAL

<https://www.peodigital.navy.mil/>

- Platform Application Services
- Digital Workplace Services
- Infrastructure Services
- Cybersecurity and Operational Services
- End User Services
- Strategic Sourcing Services
- Public Safety Systems