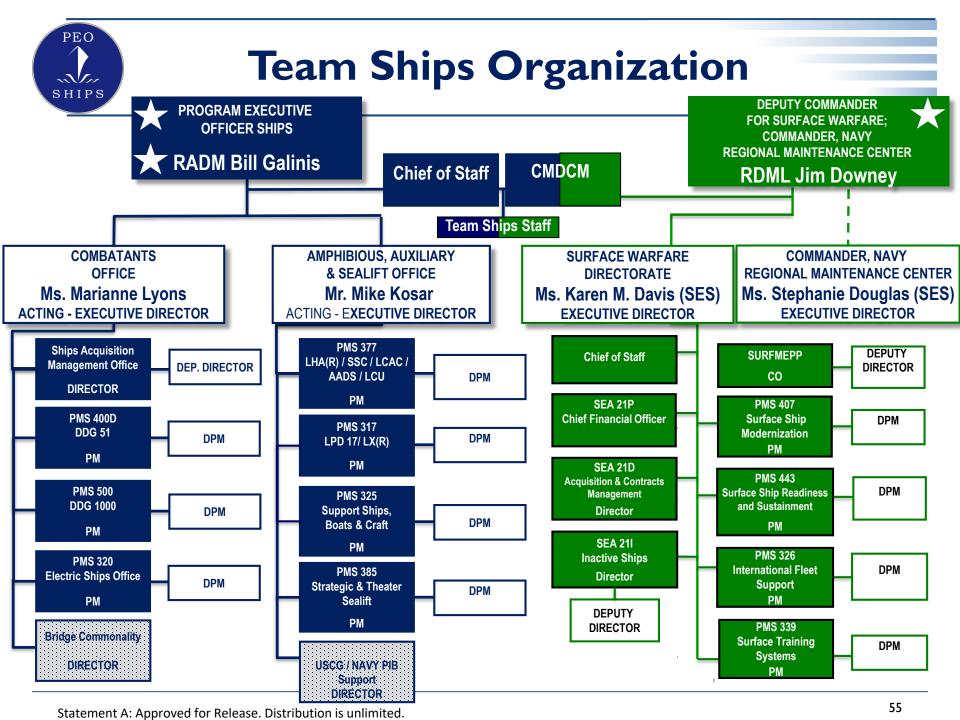




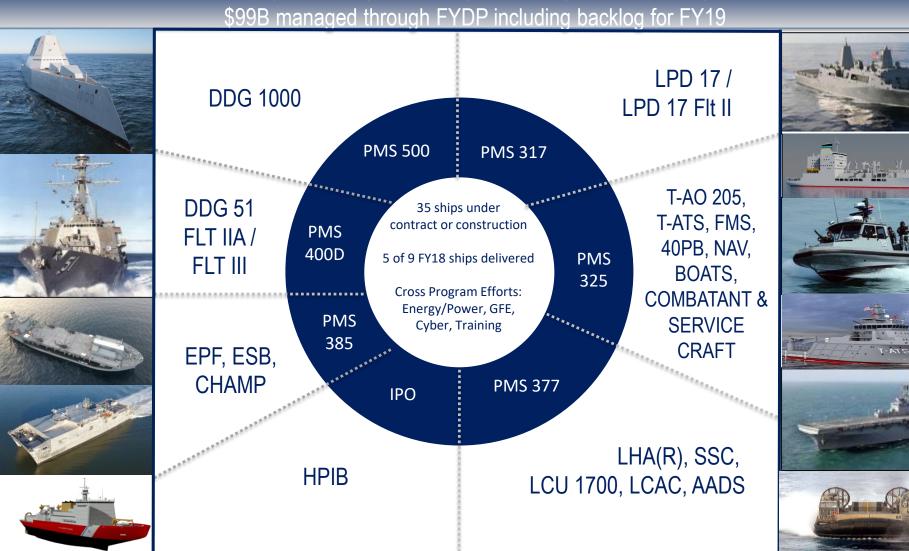
PEO Ships Small Business Industry Day August 21, 2018





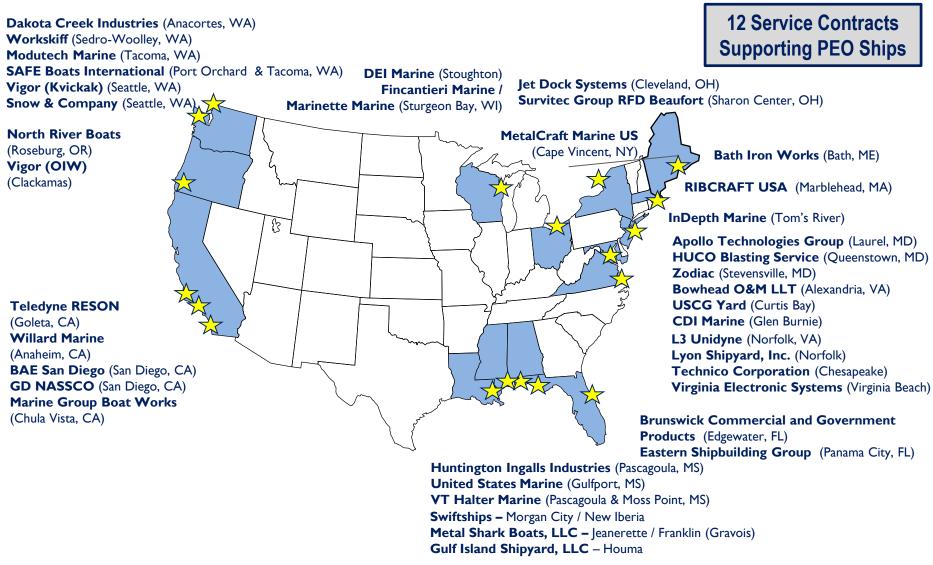
PEO Ships Portfolio

7 ACAT I, 3 ACAT II, 5 ACAT III, 1 ACAT IV, 30 NON-ACAT, FMS





Where We Do Business





PEO Ships Small Business Efforts

Shipbuilding Construction Contracts

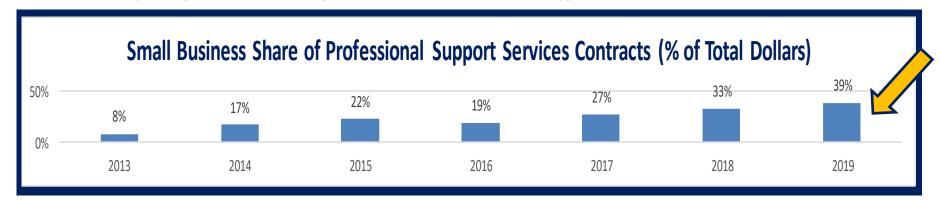
- All contracts contain small business goals for their subcontractors
- Aggressive outreach for opportunities for smaller craft

Professional Support Services Contracts

- Program office emphasis on SBSA contracts for professional support services
- PEO Ships realized a 25% increase in SBSA contracts between 2013 and 2018

Small Business Innovation Research (SBIR)

- SBIR opportunities are identified by representatives within each program office
- The Office of Naval Research provides funding allocations for projects that are then managed by the Team Ships Science and Technology Directorate





PEO Ships Small Business Investment Non-Service Focus Areas

Ships

Awarded SBSA contract for up to eight Towing, Salvage, and Rescue Ships (T-ATS)

Boats

Awarded 17 boat contracts in FY18 for the U.S. Navy to include 7m RIBS, Utility Dive Boats,
 Force Protection Mediums, Workboat Medium, Workboat large, Naval Special Warfare 11m RIBs,
 8m RIBs, 40' Patrol Boats, 60' Dive Boat, Oil Spill Response (OSR) Utility Boats, OSR Boom
 Platforms, and OSR Rapid Response Skimmers.

• Craft

- Awarded contract for 22 High Speed Maneuverable Surface Targets (HSMST-s)
- Two contracts for the Service Life Extension of USNA Yard Patrol-676 class craft
- Awarded contract for up to 32 Landing Craft, Utility 1700





PEO Ships Small Business Investment Non-Service Focus Areas

Foreign Military Sales

- Contracted for repair services and parts to overhaul waterjets on Patrol Boats in Egypt
- Contracted for the material procurement, packaging and shipping for co-production of 28m
 Coastal Patrol Craft in Egypt.

SBIR

There are currently 58 projects in various stages of development across the Team Ships portfolio.
 These investments can provide innovative solutions and have cross-platform applications.



Corrosion
Preventive Covers



Joining of Advanced Composite Structures



Helo Hanger Door High Load Roller Bearing

Other

Contracted to provide the Navy and eligible partner nations access to a broad range of services and materials associated with the acquisition, operation, and maintenance of small boat maritime assets. Provides for procurement, operations, travel, shipment, and transportation of labor and materials required to support a variety of boat and craft located across the globe.



Questions





Non-Nuclear Surface Maintenance & Modernization Small Business Workload - SEA 21 Small Business Industry Day August 21, 2018



SEA 21 Portfolio Overview



Surface Ship Modernization Engineering Planning Program:

Provide centralized surface ship lifecycle maintenance engineering, class maintenance and modernization planning and management of maintenance strategies aligned to Fleet needs and priorities.



Surface Ship Modernization:

Lead and integrate all surface ship modernization policy, planning, and execution.



Surface Ship Readiness & Sustainment:

Lead and manage comprehensive portfolio of programs providing surface ships with the highest level of operational readiness, and sustain ships at peak capability through their service life.



Surface Training Systems:

Single point of contact for strategic program planning, policy, acquisition, life cycle management and technical insertion for existing and future Navy Surface Training Systems.



Inactive Ships Office:

Support the Fleet with inactivation, storage, reutilized material and disposal of Navy's conventionally powered ships and service craft.



International Fleet Support:

Executes Foreign
Military Sales
programs to support
the operational
readiness of our
international partner's
ships, boats, systems
and equipment.



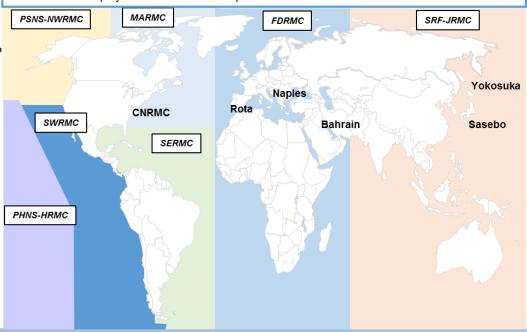
Regional Maintenance Centers

Workload Drivers:

- Private Sector Contract management and Oversight (CMO
- Fleet Technical Support/Assist (FTS/FTA) & Material Assessments (TSRA)
- Surface Ship Intermediate-Level (I-Level) Maintenance
- Regional Maintenance Center (RMC) Program Management and Operations
- Forward Deployed Maintenance Response and Execution

Re-Establish Surface I-level

- NAMTS program meets ship NEC requirements
- Update NECs to match Fleet Needs with organic assets
- Training Sailors to increase ship self sufficiency
- Execute 300K MDs/year surface maintenance
- Ship support through
 Maintenance Assist Teams
 (MATs), HM&E and CS
 "Family of Products".



Tech Assist and Assessments

- "Find, Fix, Train" provide Worldwide Distance Support And CASREP FTA.
- SMEs for INSURV and Fleet Introduction.
- Total Ship Readiness Assessment Program (TSRA) In support of ship ESL.

Private Sector Oversight

- 50+ CNO surface ship avail/year, combat system & C4I mod. CVN top-side work, emergent maintenance for all platforms.
- Manage >300/year CMAVs, WOOs, VCRAVs to increase global Fleet readiness.
- \$2.7B Fleet / SYSCOM annual contracting.
- Track and report Availabilities to TYCOM Fleet, NAVSEA and OPNAV
- Quality Management, process oversight/improvement and Availability Certification

RMC Management and Business Operations

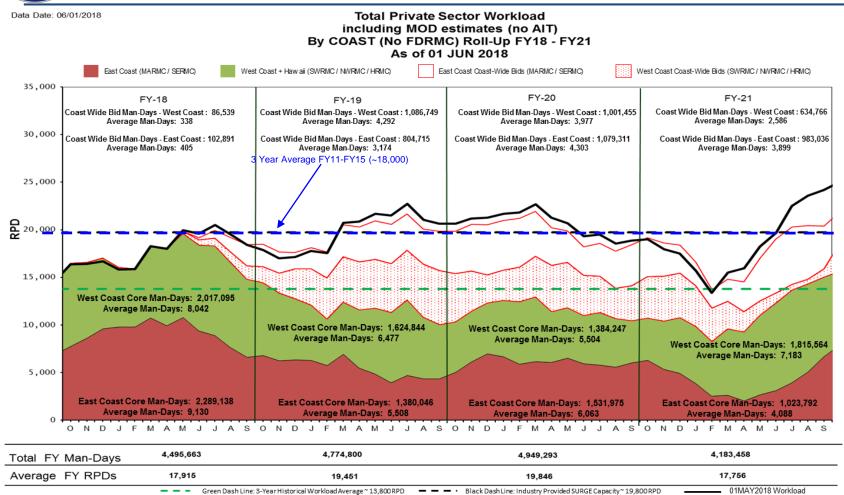
- ISIC of Global Enterprise with 4 RMCs+2 Dets; 2 NSY embedded RMCs ADDU: & collaborative FDNF (SRF).
- #308M/year Fleet Funded Maintainers (2.901 FTE).
 Validated RMC resources models (CPs. WARR).
- Lead implementation of the Fleet Review Panel ("Balisle Report"_Findings and Recommendations.
- Standardize business processes, training and Project Team development, workload forecasting, and maintenance IT systems across RMC Enterprise.

Forward Deployed Maintenance Management

- "First responder" oversight to 5th and 6th Fleet on all platforms-Surface, CVN, SSN/SSGN
- Maintenance Provider in Rota (4BMD DDGs) and Bahrain (14 MCMs/PCs).
- Voyage maintenance / emergent repairs in 5th/6th Fleet AORs
- · Coordinate technical surge support to SRF Yokosuka.
- Oversee Fly-away Team and contracted maintenance to Deployed LCS



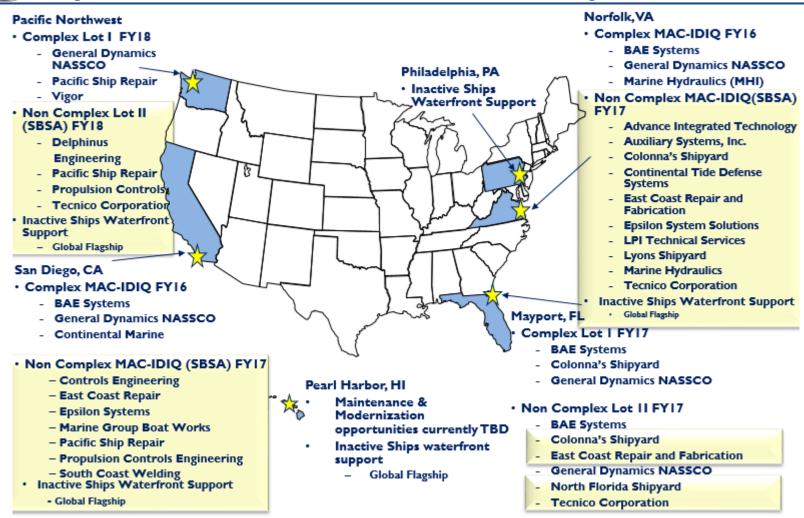
Total Private Sector Workload



SEA21 intends to maximize Small Businesses opportunities through Set-Asides and Subcontracting Goals



SEA21 Small Business Portfolio (Small Business Set Asides)



SEA21 is committed to providing Small Businesses an opportunity to grow and develop



Additional Areas of Potential Small Business Participation

- ✓ Planning (work spec development)
 - CG/DDG (QED)
 - LHA/LHD (QED)
 - LPD/LSD (QED)
 - MCM/PC (RMC)
 - LCC (SRF)
- ✓ Drawing Development
 - CG/LPD/some LHA/LHD (HII)
 - DDG (BIW)
 - LHA/LHD (NNSY)
 - LSD/LCC/MCM/PC (PSNSY)
- ✓ LLTM Procurement, Kitting, Shipping & Storage
 - CG/LPD (HII)
 - DDG (BIW)
 - LHA/LHD/LSD (RMC C500/C400)
 - MCM/PC (NNSY)
 - LCC (SRF)

- ✓ Alteration Installation Teams (AITS)
 - All ship classes (NSWC Philadelphia)
 - DDG/CG (NAWC-AD)
 - Amphibious Ships (SPAWAR Charleston)
- ✓ Pre-Fabrication (Electrical)
 - DDG (BIW)
 - CG (HII)
- ✓ Pre-Fabrication (Structural)
 - CG (HII)
 - DDG (NAWC-AD/BIW)



Questions