





Land Forces Today



Major Deployments



ARFORGEN



Sustainable Readiness

SRM = "remaining ready all of the time" – GEN Robert Abrams FORSCOM Commanding General

CENTCOM

- Afghanistan: 7,500
- Iraq: 4,657
- Kuwait: 10,800
- SPMAGTF-CENT: 2,300
- 13th MEU: 2,200

PACOM

- Korea: 4,700 (rotational ABCT)
- 31th MEU: 2.200 marines

EUCOM

- Europe: 4,700 (rotational ABCT)
- Black Sea Force: 265 marines

AFRICOM

- SPMAGTF-Africa: 1,100



Land Forces – Current Trends



Army

- OP Atlantic Resolve / European Activity Set
- Regional Alignment
- Increasing unit deployments with home station equipment
- Diminished unit maintenance & materiel management skills
- 24 annual CTC rotations (BCT)
- 450K to 420K active Soldiers
- 45 x BCTs to 32 x BCTs

AN/TSC-156 (PHOENIX)

Weapon System /FOV MA Readiness Status* M-1 ABRAMS TANK M-109 SERIES HOWITZER BRADLEY FIGHTING VEHICLE SYSTEMS, (BFVS) ARMY MRAP TRUCK, VEHICLE SYSTEM, 1 1/4-TON (HMMWV) INFANTRY CARRIER (STRYKER FIGHTNING VEHICLE) FAMILY OF MEDIUM AND LIGHT TACTICAL VEHICLES (FMTV) HEAVY EXPANDED MOBILITY TACTICAL TRUCK (HEMTT) PATRIOT MISSILE MULTIPLE LAUNCH ROCKET SYSTEM (MLRS) TOW MISSILE (GROUND - TOW I & II) MISSILE, VEHICLE MOUNTED STINGER (AVENGER) FIREFINDER RADAR AN/TPQ-36 AND AN/TPQ-37

Takeaway



Increasing deployments with home-station equipment

USMC

- Aging Fleet
- Continued use of Special Purpose
 Marine Air Ground TF (SPMAGTF)
 - CENT, AF, South
- Increasing unit deployments with home station equipment

- 202K to 183K active Marines
- 7 x MEUS

RADAR SET, LIGHTWEIGHT 3D (AN/TPS-59)

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Weapon System/FOV	MA	Readiness Status*
COMBAT, TANK M1A1		
HOWITZER MEDIUM TOWED (M777A2)		_
RIFLED TOWED MORTAR (RTM),120 MM		ı
ASSAULT AMPHIBIOUS VEHICLE, (AAV)		
MORTAR, 81MM, M242		•
RECOVERY VEHICLE, (M88A2)		
HIGH MOBILITY ARTILLERY ROCKET SYSTEM (HIMARS)		
LIGHT ARMORED VEHICLE (LAV)		
M-ATV (MRAP)		
BUFFALO A2 MPCV CAT (MRAP)		
COUGAR (MRAP)		
HUSKY MINE DETECTOR SYSTEM		•
MULTI- PURPOSE TRACTOR (TRAM)		
WATER PURIFICATION (TWPS)		
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High OPTEMPO / Few Resources



Status of the Navy as of 8 June 2018

Deployable Battle Force Ships: 283

- Deployed Battle Force Across the Fleet Including Forward Deployed Submarines: 89
- Deployed Ships Underway: 45 (16%)
- Ships Underway for Local Ops / Training: 26 (9%)

Aircraft Carriers Underway:

- USS Harry S. Truman (CVN 75) 6th Fleet
- USS Ronald Reagan (CVN 76) Pacific
- USS George H.W. Bush (CVN 77) Atlantic

Amphibious Assault Ships Underway:

- USS Essex (LHD 2) Pacific
- USS Iwo Jima (LHD 7) 5th Fleet

Aircraft (operational): 3700+







A Cooperative Strategy for 21st Century Seapower



Seapower in Support of National Security: Naval forces are aligned to accomplish their missions through five essential functions:

All Domain Access	Deterrence	Sea Control	Power Projection	Maritime Security
• Surveillance &	• Trident	• Cruisers	 Carrier Strike 	• Cruisers
Reconnaissance	submarine	 Destroyers 	Group (CSG)	Destroyers
• Command &	(SSBN)	• Fast attack	 Amphibious 	• Littoral
Control (C2)	 Carrier Strike 	submarines	Readiness	Combat Ship
• Cyber	Group (CSG)		Group (ARG)	(LCS)

Force Design: Building a Fleet of 355 ships is now national policy per President Trump's signing of the 2018 National Defense Authorization Act.

- Balanced force of submarines, aircraft carriers, amphibious ships and surface combatants: Multi-mission capabilities
- Control lifecycle costs: Open Systems Architecture
- Plan and balance acquisition and maintenance to insure viability of industrial base

Develop and sustain product lines that support these systems, the Navy's contribution to the fight relies on these capabilities.



The National Fleet Plan



Charter

- 1. Achieve commonality and interoperability for 21st century maritime and naval operations
- 2. Translate strategic direction into actionable lines of effort

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integrated Logistics			
Current State	Future State		
 Identify commonality of spares USCG National Security Cutter (NSC) and USN Littoral Combat Ship (LCS) Offshore Patrol Cutter (OPC) and Joint High Speed Vessel (JHSV) Utilize DLA as a responsive and cost effective source of supply Coordinate maintenance and readiness sustainment work 	 Synchronize logistics innovation efforts Additive manufacturing Autonomous platform technologies Alternative platforms Common maintenance support contracts for LCS/NSC/OPC Share Depot Level Repairables (DLR) inventory between services 		

Increasing Operational Tempo:
Robust and integrated logistics is a force multiplier





FY17 Business Profile and Subcontracting



Wholesale Sales

• FY17 \$3.5B

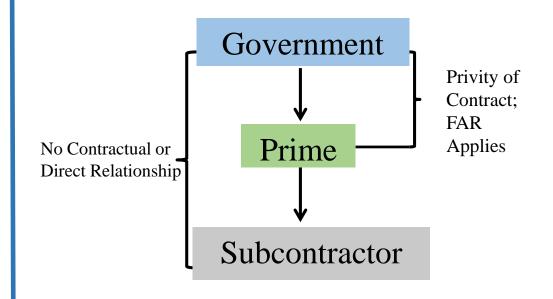
Sales by Wholesale Chain

Land \$1.770BMaritime \$1.672B

Scope of Business

- 10.4M Requisitions/Year
- 428K Contracts/Year
- 1,173 Contracts & \$10.9M/Day
- 2M Items
- 2.2K Weapon Systems
- 16.3K Customers
- 5.1K Suppliers

Small Business Category	Prime	Subcontracting
Small Businesses	Statutory (23%)	Negotiated
WOSB	Statutory (5%)	Statutory (5%)
SDB	Statutory (5%)	Statutory (5%)
SDVOSB	Statutory (3%)	Statutory (3%)
HUBZone	Statutory (3%)	Negotiated (3%)

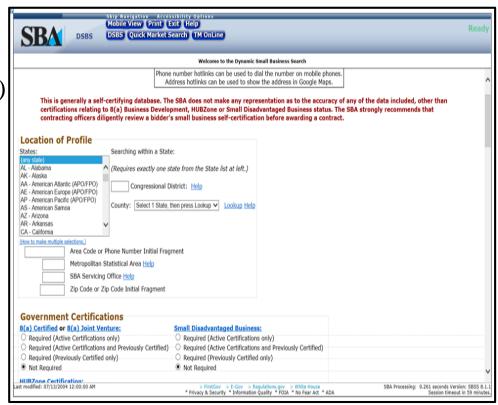




Resources for Locating Small Business



- DLA Internet Bid Board System (DIBBS)
- System for Award Management (SAM)
- Small Business Dynamic Search (SBDS)
- Procurement Technical Assistance Centers (PTACs)
- Small Business Administration (SBA)
- FEDBIZOPPS





Assistance http://www.dla.mil/SmallBusiness/



- Explain Government Procurement Terminology, Procedures, and Regulations
- Facilitate Communication with Agency Small Business and Contracting Personnel
- Provide Useful Resources and Websites
- DLA Land and Maritime Office of Small Business Programs: (614) 692-3541







