

Vision

A credibly led, combat-ready and surge-ready Fleet prepared in peace, crisis or war to advance Asia-Pacific regional security and prosperity through cooperation with common-purpose navies, by responding rapidly to crises, by deterring, or by defeating threats to security through decisive naval, joint, and combined operations.

Mission

U.S. Pacific Fleet advances Asia-Pacific regional security and prosperity by employing credibly led, combat-ready forces in naval, joint and combined operations in support of U.S. Pacific Command.

Guiding Principles

Credible Leadership. Warfighting Focus. Naval, Joint and Combined. Aligned.

Pacific Fleet Priorities

Strengthen Warfighting Readiness.
Advance Regional Maritime Relationships.
Posture Forces for Agile Response.

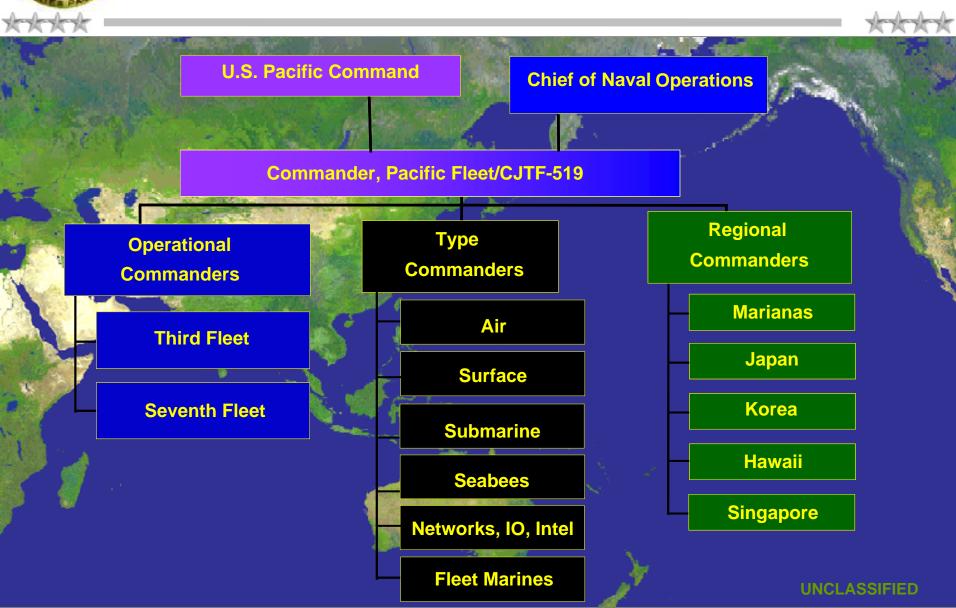


The U.S. Pacific Fleet





U.S. Pacific Fleet Organization





Type Commanders

Air

Surface

Submarine

Seabees

Networks, IO, Intel

Fleet Marines



1296 Aircraft

76 USN/ 62 MSC Ships

34 Submarines



2,301 Seabees

80,748 Fleet Marines



"The Pacific Century"

Geography

~ ½ of the earth's surface

Demographics

~ 56% of world's population

Economics

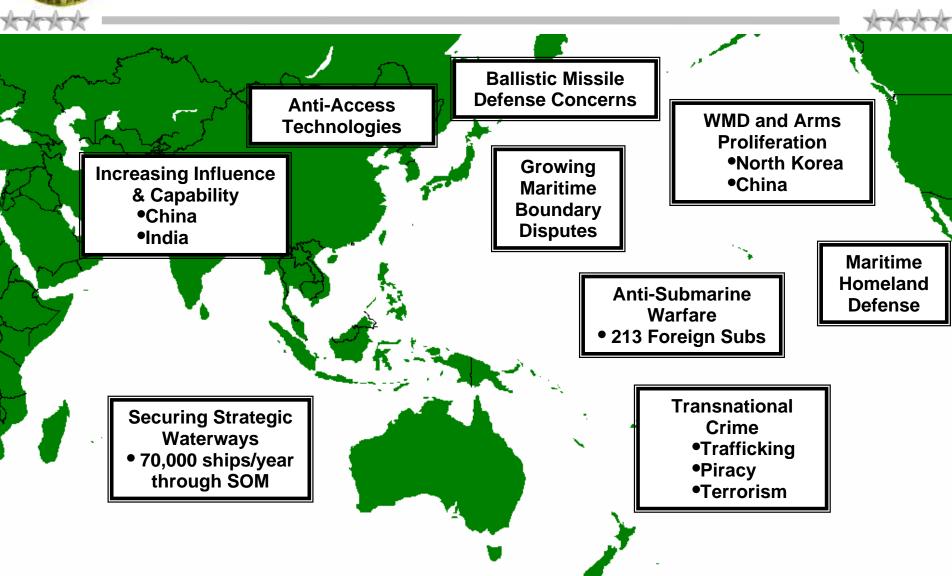
~ 33% of U.S. two-way trade

Security

~ Six largest military forces in the world



Strategic Environment





PACFLT Priorities

Guiding Principles

Credible Leadership
Warfighting Focus
Naval, Joint and Combined
Aligned

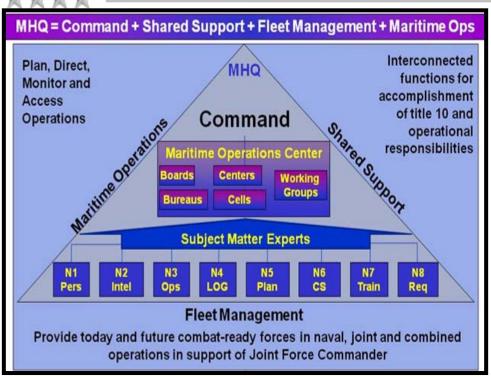
Strengthen Warfighting Readiness

Advance Regional Maritime Relationships

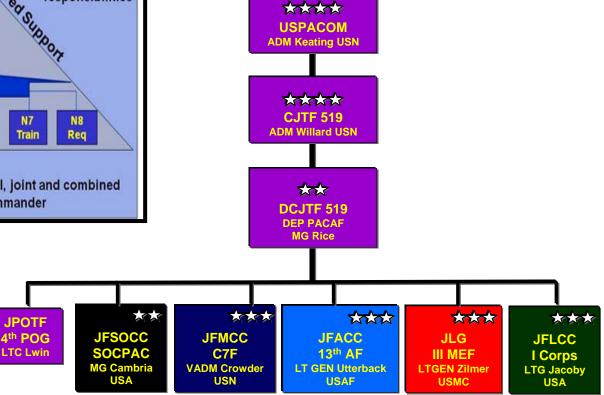
Posture Forces for Agile Response



Strengthen Warfighting Readiness CPF MHQ with MOC – JTF 519



- Only 4-star led JTF in PACOM
- Truly joint construct



- People
- Process
- Infrastructure



Technology Interest Areas

ASW capabilities

- -ASW Wide area cueing (UDNS)
- -ASW Weapon Techologies
- -Torpedo Defense
- -ASW Synthetic Training

Networking Technologies

- -Information sharing/ Multi-level security
- -Alternative COMMS (SATCOM Vulnerability)

Electronic Warfare

- -Counter IADS/ Counter ASCM
- -Counter ISR
- -Information Operations



Technology Interest Areas

Timely Intel reporting

- -Red Situational Awareness
- -Sense, Share Analyze, Report
- -Operational Level Command and Control

MIW capabilities

-Rapid detection and avoidance

Surface Warfare

- -Improved Anti-Ship Cruise Missile
- -Persistant ISR/ OTH-T

Marine Mammals

- -Mitigation Technologies
- -Mammal behavioral science



Questions?

