US Pacific Fleet Marițime Logistics

CAPT Chris Nash Director, Maritime HQ and Sustainment 2 AUG 24

Overall Classification of this Briefing is UNCLASSIFIED



UNITED STATES PACIFIC FLEET



Strategic Guidance





All Emphasize Importance of – Allies, Partners, Sustainment

NSS - The United States will work with regional states to keep the Indo-Pacific open and accessible and ensure that nations are free to make their own choices, consistent with obligations under international law.

NDS - The Department will advance our goals through three primary ways: integrated deterrence, campaigning, and building enduring advantages.

JWC/NMS – Resilient Logistics in Contested Environment key tenet

CNO NAVPLAN - Our alliances and partnerships remain our key strategic advantage.

The Department will prioritize a future force that is Sustainable: Securely and effectively provides logistics and sustainment to continue operations in a contested and degraded environment despite adversary disruption.

Joint & Naval Operations Doctrine

Seven Joint Functions:

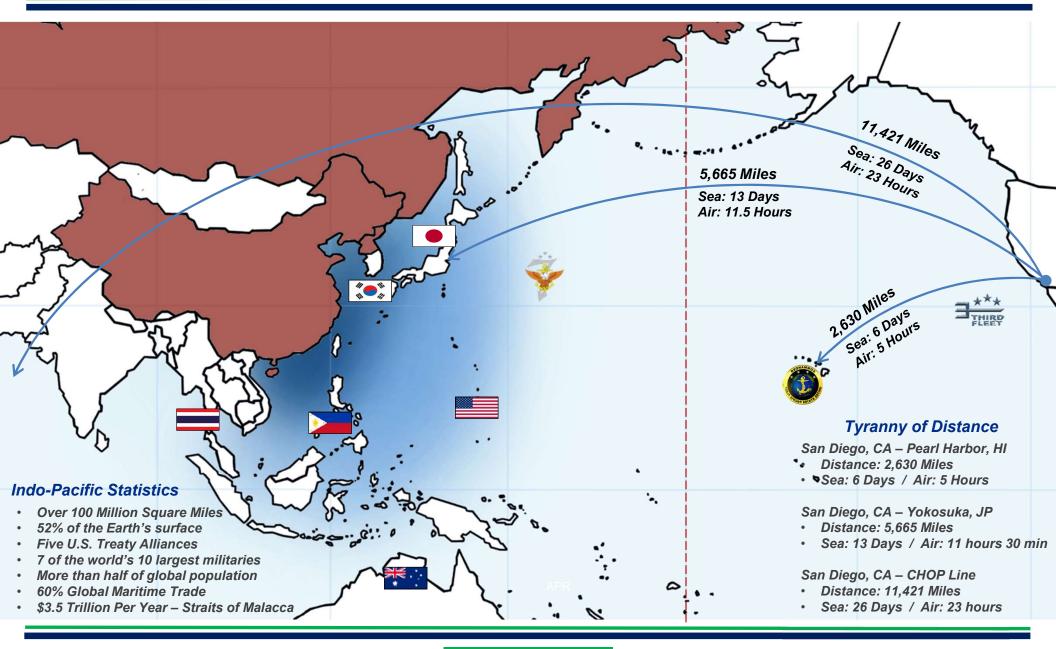
- Command and Control (C2)
- Information
- Intelligence
- Fires
- Movement and Maneuver
- Protection
- Sustainment

Sustainment is the provision of logistics and personnel services to maintain operations until mission accomplishment and redeployment of the force.

 Provides the JFC means for freedom of action and endurance and to extend operational reach.

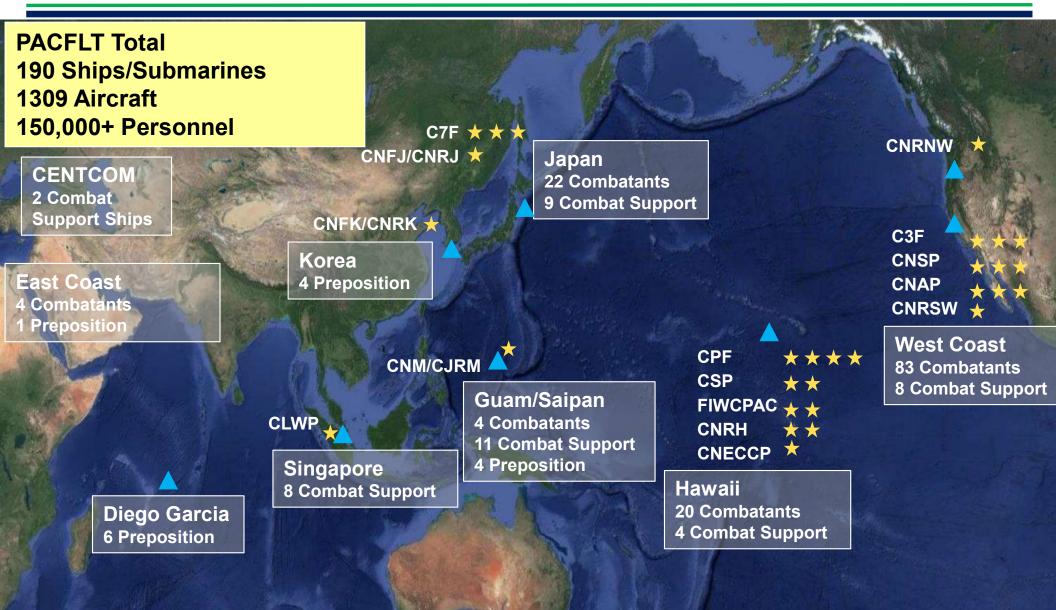


Indo-Pacific AOR Overview





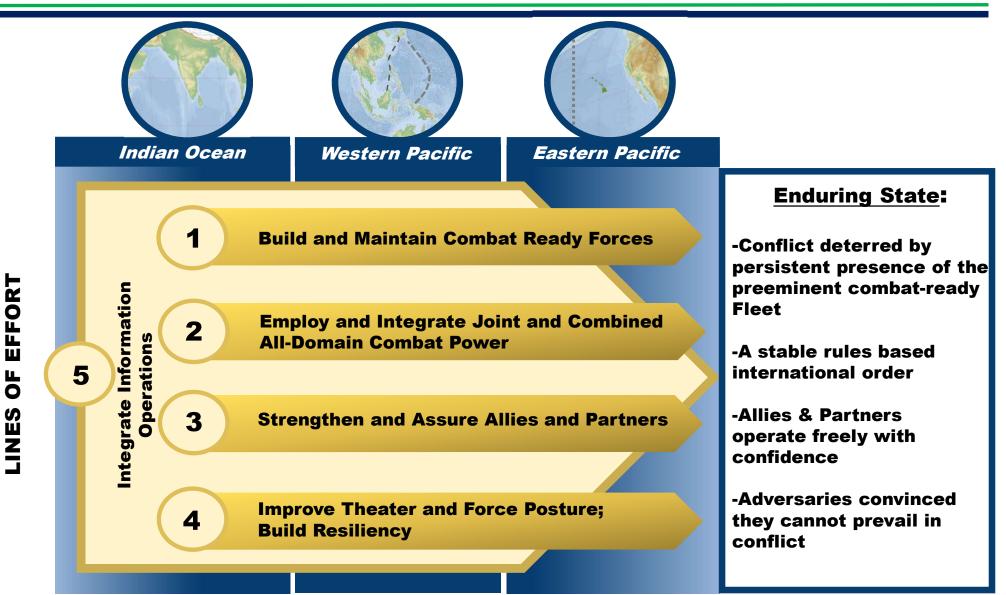
U.S. Pacific Fleet Laydown





PACFLT Operational Design

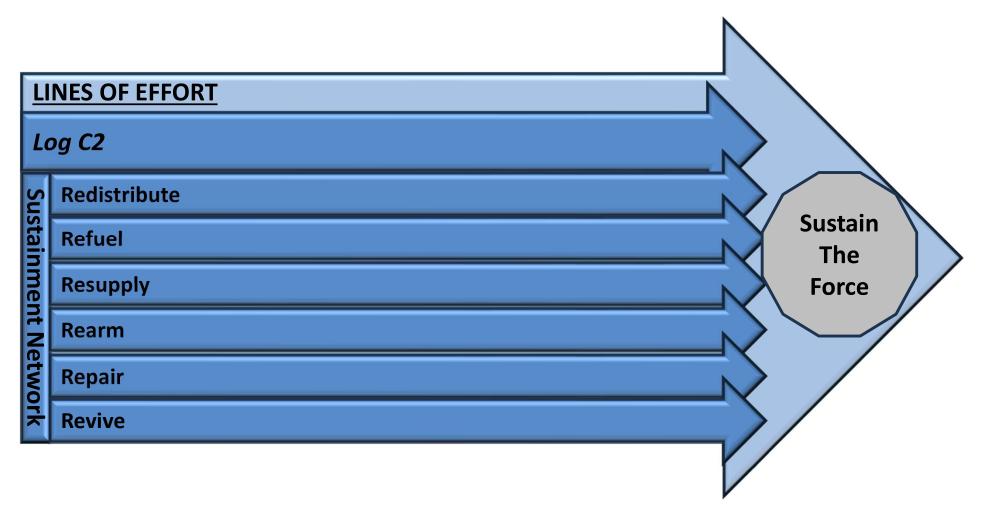
Combat Ready Capability to Deter Conflict and Prevail in War





Mobile Logistics Campaign Plan

The PACFLT Mobile Logistics Campaign Plan provides a framework to integrate and synchronize the 6 Rs to Sustain the Force.

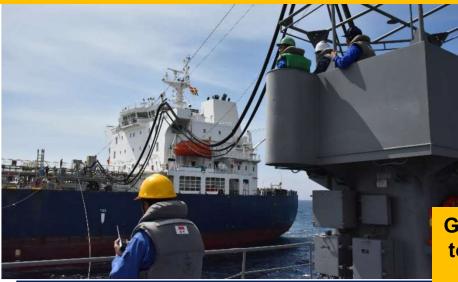




Refuel



JMSDF JS HAMANA and USNS BADLANDS TRADER conduct a fuel consolidation operation.





JMSDF JS IZUMO and RAN HMAS SUPPLY conduct a Replenishment At Sea during RIMPAC 2022.



Gunner's Mate fires a shot line from USS Somerset (LPD 25) to the Royal Canadian Navy replenishment oiler MV Asterix during a Replenishment At Sea during RIMPAC 2024.



Resupply



Chilean Navy Almirante Montt (AO 52) conducts underway replenishment with USS William P Lawrence (DDG 110) in 2020.





USS Louisiana (SSBN 743) and the U.S. Navy's Military Sealift Command Lewis and Clark-class dry cargo ship USNS Cesar Chavez (T-AKE 14) conduct a vertical replenishment at sea.



Rearm

An Expeditionary Rearm Team (ERT) conducts an expeditionary reload in Saipan of a Standard Missile to destroyer USS Rafael Peralta (DDG 115) in Jun 2024.

The Ohio-class guided-missile submarine USS Florida (SSGN 728) conducts an expeditionary reload of Tomahawk Land Attack Missiles (TLAMs) alongside the USS Frank Cable (AS 40) in Jul 2024.



Repair

<u>Ship</u>



USS Emory S. Land (AS 39) moored in Adelaide, AUS, in Jul 2024, provides the capability to conduct repairs of forward deployed submarines.

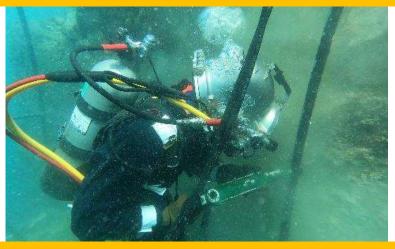


Ship Repair Facility and Japan Regional Maintenance Center's (SRF-JRMC) work together to replace USS Ronald Reagan's (CVN 76) guided missile directors.

Shore



Naval Mobile Construction Battalion (NMCB) 4 Seabees place a mooring bollard at Tinian Harbor.



Underwater Construction Team (UCT) 2, repairs damage to the quay wall at Malakal Port, Palau during Valiant Shield 2024.





Revive



JMSDF personnel onboard their US-2 Seaplane conducting casualty recovery & transportation of simulated patient during Valiant Shield 24.



U.S. Sailors working with Japanese partners in conducting a workshop on handwashing & infection control at the dental clinic in Vanuatu.



RIMPAC medical tours conducted during Harbor Phase that enhanced understanding of capabilities & readiness for integration.



Hospital Corpsman provides whole blood transfusion training to Australian Medical Technicians.



Discussion



