Logistics Sustainment Reset -
Are We Meeting the Challenge?

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Agenda

- Equipment Reset Defined

- Equipment Profile for Reset

- Service-level requirements ISO Reset

- Current MCLC Supporting Actions

  - Retrograde and Reset Conference 22-25 Jan

- Are we meeting the Challenge?

  - Complimenting and Competing priorities

Reset Mission Statement

Out of January USMC Reset and Retrograde Conference held at LOGCOM.

"From the start of major retrograde operations the USMC conducts enterprise reset (4-6 years) and reconstitution to prosecute the Long War ISO COCOM requirements and OSD initiatives".

Reset (Equipment)

"Those actions taken to repair, enhance, or replace equipment used in support of operations for current conflict(s), and their associated sustainment "

Replace attrited equipment with new…

Apply new technologies to enhance capabilities…

Equipment Profile for Reset

68.9K Field Reparable

300.6K Consumables

Jul 07

57.6K Depot Reparable

427.3K Total O/H

38.6K Field Reparable

74.3K Depot Reparable

Jan 08

277.3K Consumables

390.2K Total O/H

Consumables: "C" TAMCNs (Laser-Jet Printer, Clothing, etc)

Field Repairable: Sub-Assembly (Starters, Pumps etc)

Depot Repairable: Major PEIs (LAV, AAV, MTVR, Tanks, etc)

Delta

Depot Reparable: 16.7K increase

Field Reparable: 30.3K decrease

Consumables: 23.3K decrease

Relieving Warfighters From Burden of Retrograde
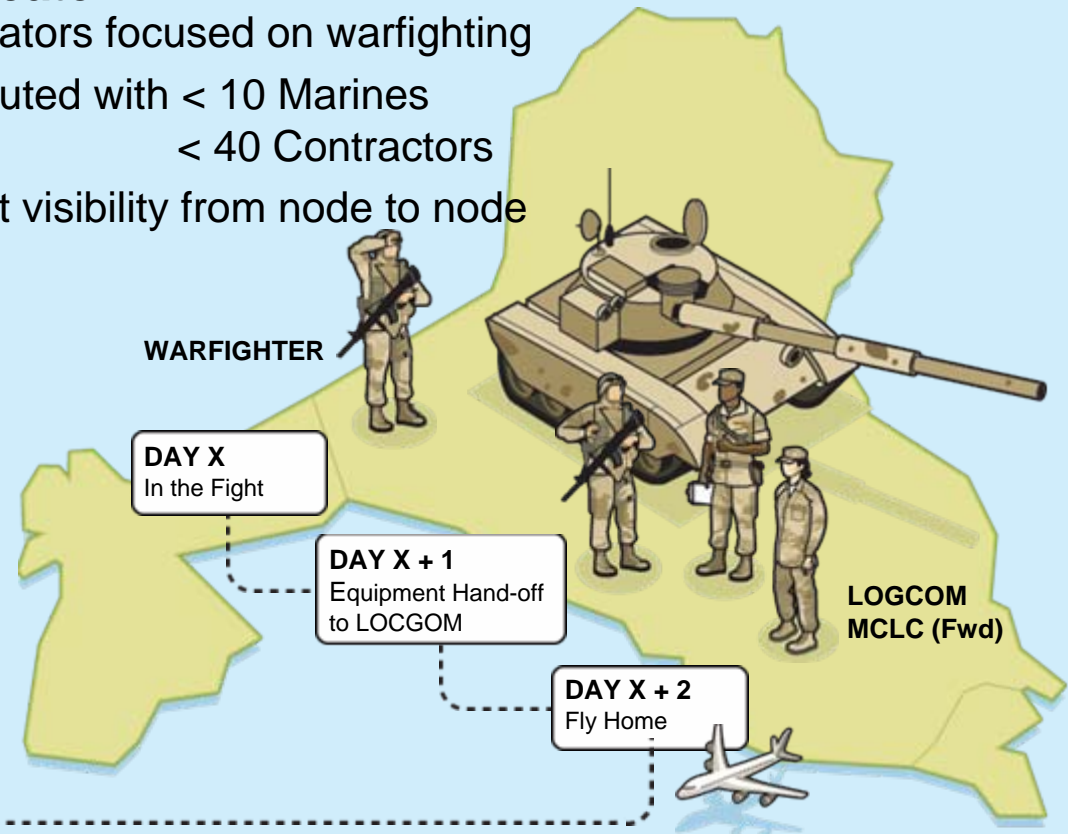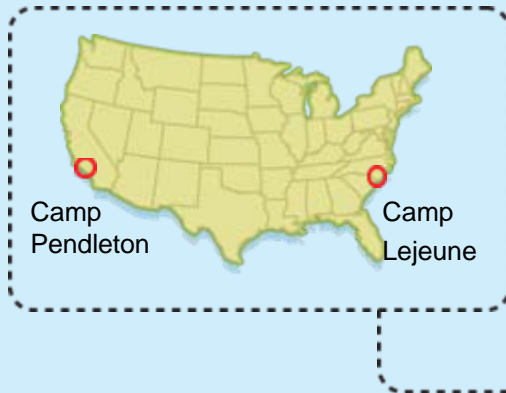
Home Station
- Supporting establishment performs maintenance
- No cost to Home Station
- Assets provided to Home Station C/C A, SL-3 Complete

In Theater
- Operators focused on warfighting
- Executed with < 10 Marines
  < 40 Contractors
- Asset visibility from node to node

Camp Pendleton

Camp Lejeune

WARFIGHTER

DAY X
In the Fight

DAY X + 1
Equipment Hand-off to LOCGOM

DAY X + 2
Fly Home

LOGCOM MCLC (Fwd)

Planning Challenges

- Create a USMC strategy for reset
- Equipment (by TACMN) retrograde priorities
- Non Program of record equipment disposition
- Need to promulgate
  - Resource Strategy
  - Consumable supply policy
  - Reparable supply policy

Collaboration is key

MCLC Supporting Actions

Create depot white space.

Develop depot capacity models and cost models.

Partnering with industry and other services.

Exercising MCLC (Fwd) to continue developing task specific retrograde capabilities.

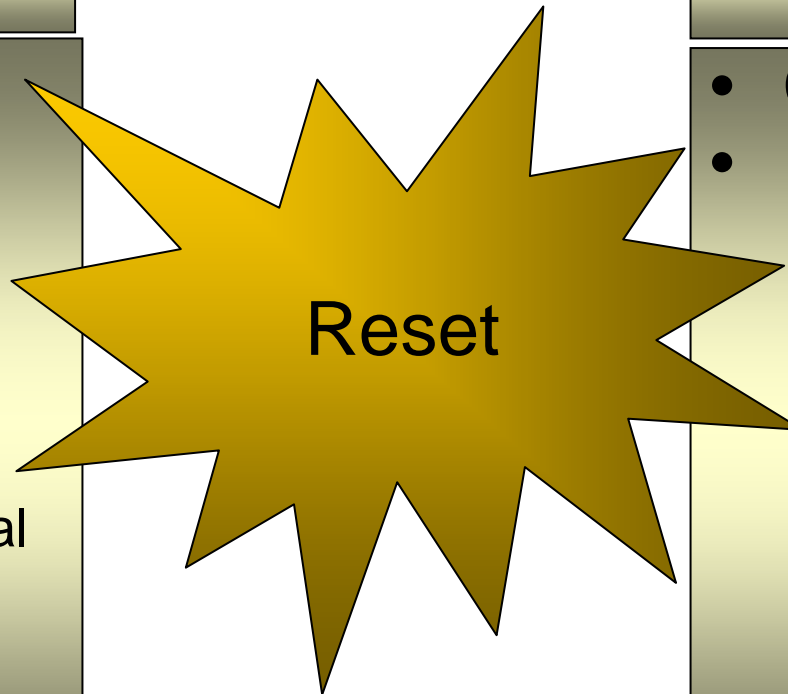Collaborating with PM's for integration of long-term weapons systems strategies.

Are We Meeting the Challenge?

Complimenting Priorities:

- Current Operations
  - Urgent Needs
- Long War
  - 202K build
  - MPF Reconstitution
  - Expanded Global Presence
  - Cross Leveling
  - T/E Review

Reset

Competing Priorities:

- CMC Priorities
- Resources
  - Funding
  - Personnel
  - Equipment
  - Infrastructure

Questions?