

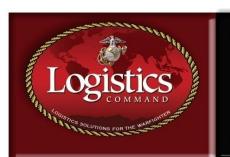
Marine Corps Operating Concept: Sustaining the Force in the Expeditionary Environment



The return to our expeditionary nature requires our Corps to become:

- Lighter
- Forward

Integrated



Marine Corps Recent Operational Experience: Heavy Sustainment for a Heavy Force

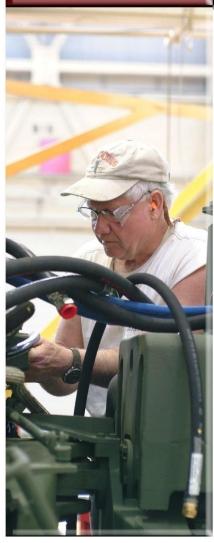


The Marine Corps has grown heavier and bigger in Iraq and Afghanistan

- Larger sustainment footprint, forward and rear
- Increased infrastructure and contracted support
- Bigger mix of legacy and new equipment

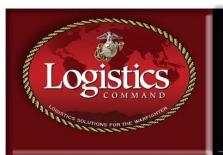


Marine Corps Reset Operations: Equipping a Balanced Force



There are challenges and opportunities to resetting the Marine Corps:

- Sustain the readiness of the equipment in Afghanistan now
- Fix and buy for the future
- Surge and adjust

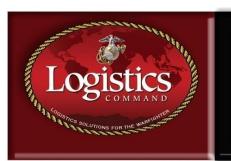


Expeditionary Sustainment Challenges: How Do We Allocate Our Capabilities



"Light and lethal" comes at a price

- Sustainment for a "non-expeditionary" mission
- Forward deployability
- Austerity of the operating environment

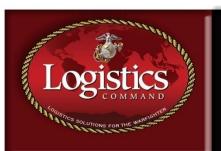


Expeditionary Sustainment Challenges:Where Do We Put Our Investment?

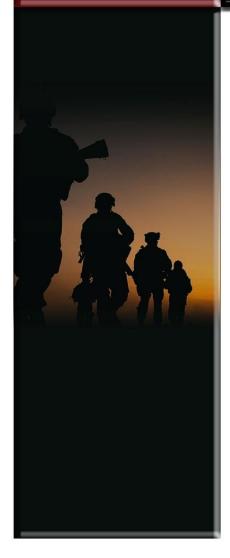


"Light and lethal" comes at a price

- Technology insertion
- Additional skill set development
- "Infrastructure" for expeditionary operations



Marine Corps Sustainment Tomorrow: Enabling the Nation's Force in Readiness



Balancing sustainment strategies and expeditionary imperatives

- Keeping pace with Marine Corps strategic concepts
- Partnering with industry and acquisitions to develop maintenance concepts early
- Innovate, innovate, innovate

