Joint Committee on Tactical Shelters
Bi-Annual Meeting
November 03, 2011
**Joint Committee on Tactical Shelters**

**Report Documentation Page**

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4. TITLE AND SUBTITLE

**Joint Committee on Tactical Shelters**

5a. CONTRACT NUMBER

5b. GRANT NUMBER

5c. PROGRAM ELEMENT NUMBER

5d. PROJECT NUMBER

5e. TASK NUMBER

5f. WORK UNIT NUMBER

6. AUTHOR(S)

7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES)

**Marine Corps Systems Command, PG 16, PM CSE, 2200 Lester Street, Quantico, VA, 22134-6050**

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Approved for public release; distribution unlimited

13. SUPPLEMENTARY NOTES

**7th Bi-Annual DOD JOCOTAS Meeting with Rigid & Soft Wall Shelter Industry & Indoor & Outdoor Exhibition, 1-3 Nov 2011, Panama City Beach, FL**

14. ABSTRACT

15. SUBJECT TERMS

16. SECURITY CLASSIFICATION OF:

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17. LIMITATION OF ABSTRACT

Same as Report (SAR)

18. NUMBER OF PAGES

9

19a. NAME OF RESPONSIBLE PERSON

Standard Form 298 (Rev. 8-98)
Proscribed by ANSI Std Z39-18
• The Marine Corps is America’s Expeditionary Force in Readiness — a balanced air-ground logistics team. We are forward-deployed and forward-engaged: shaping, training, deterring, and responding to all manner of crises and contingencies.

• A Marine’s mission is not achieved as an individual, but as an integrated unit. The United States Marine Corps is America’s Expeditionary Force in Readiness, task organized as a MAGTF. The expeditionary ethos drives the way we organize, train, develop and equip our forces.
• Lighten the MAGTF through initiatives in developing, fielding, and integrating equipment, combat gear and systems.
• Lightening the load will reduce the energy footprint in the expeditionary environment.
"How else are we going to pay for the war?"
• United States Marine Corps Statement of Need addresses a critical need for field electronics maintenance capability.

• The CEEMC is a Government-Off-The Shelf, two side expandable, rigid wall shelter integrated with Internal Appointment Modules: workbenches, shelves, drawers, and storage shelving. This design maximizes use of Commercial-Off-The-Shelf components.

• CEEMC offers an expanded mission capability, optimization of workspace, enhanced energy efficiency, and reduction of the logistical footprint.

• Authorized Acquisition Objective (AAO): 65
• 15 Man Arctic Tent
• Replaces the current 1950s legacy 10 Man Arctic Tent
• Energy Efficient
• RFI released 3rd Qtr FY 2011
• RFP release TBD
• Anticipated AAO: 2,324
• Allow Marines to travel lighter — with less — and move faster through the reduction in size and amount of equipment and the dependence on bulk supplies.

• Increase Energy Efficiency of Equipment
  • Increase the use of renewable energy
  • Upgrade legacy equipment
  • Increase the efficiency of equipment
  • Develop more energy efficient capabilities
  • Systems approach to identify the critical challenges and structure investment strategies to address them.
ENERGY EFFICIENCY

- To replace the Modular General Purpose Tent System with a technologically improved and energy efficient shelter that protects Marines and their equipment from the elements in various expeditionary environments.
- Involved with the Joint Expeditionary Basing Working Group, Defense Standardization Program Office and Air Force Basic Expeditionary Airfield Resources modernization program.
- LED Lights - 1,350 LED light sets sent to Camp Leatherneck.
- Radiant Barrier Liners - 612 sent to Camp Leatherneck.