MCB CAMP BUTLER / MCAS FUTENMA ENVIRONMENTAL MANAGEMENT SYSTEM CORE TEAM MEETING 4th Quarter FY 16

Date: 29 Sep 2016
Time: 0900-1000
Location: Camp Foster, Building 363, EAB Conference Room (Rm 319)
Chairperson: (b) (6)
Facilitator: (b) (6)

Meeting Agenda

- Awards
- Environmental Personnel Changes
- Training Opportunities
- Core Team Changes
- FY16 Self-ECE Findings and Status
- FY16 Objectives & Targets Status
- Proposed FY17 Objectives & Targets
- Upcoming CEMRB – 19 Oct 16

MCB Butler/MCAS Futenma Env. Awards

- The Marine Corps was awarded two US Forces Japan (USFJ) Installation Environmental Excellence Awards in 2016
  - USFJ and Host Nation Coordination
  - Pollution Prevention

Congratulations to the personnel whose hard work has led to continued excellence throughout MCB Butler and MCAS Futenma!

Environmental Personnel Changes

- **EAB Changes**
  - (b) (6) - New MCIPAC-MCB Butler Regional Environmental Director
  - (b) (6) – Deputy G-F following the departure of (b) (6)
  - (b) (6) – Moved from Camp Hansen to Camp Kinser
  - (b) (6) – Accepted EST Supervisor Position

Environmental Personnel Changes

- **New EAB Personnel**
  - (b) (6) – Engineering and Science Section Supervisor
    - USAF, Travis AFB
  - (b) (6) – Camp Schwab Environmental
    - MCB Camp Pendleton
  - (b) (6) – Pollution Prevention Prog Mgr
    - Port Hueneme
  - (b) (6) – Air & Radon Prog Mgr
    - EPA
  - (b) (6) – Environmental Trainer
  - (b) (6) – Office Secretary

Training Opportunities

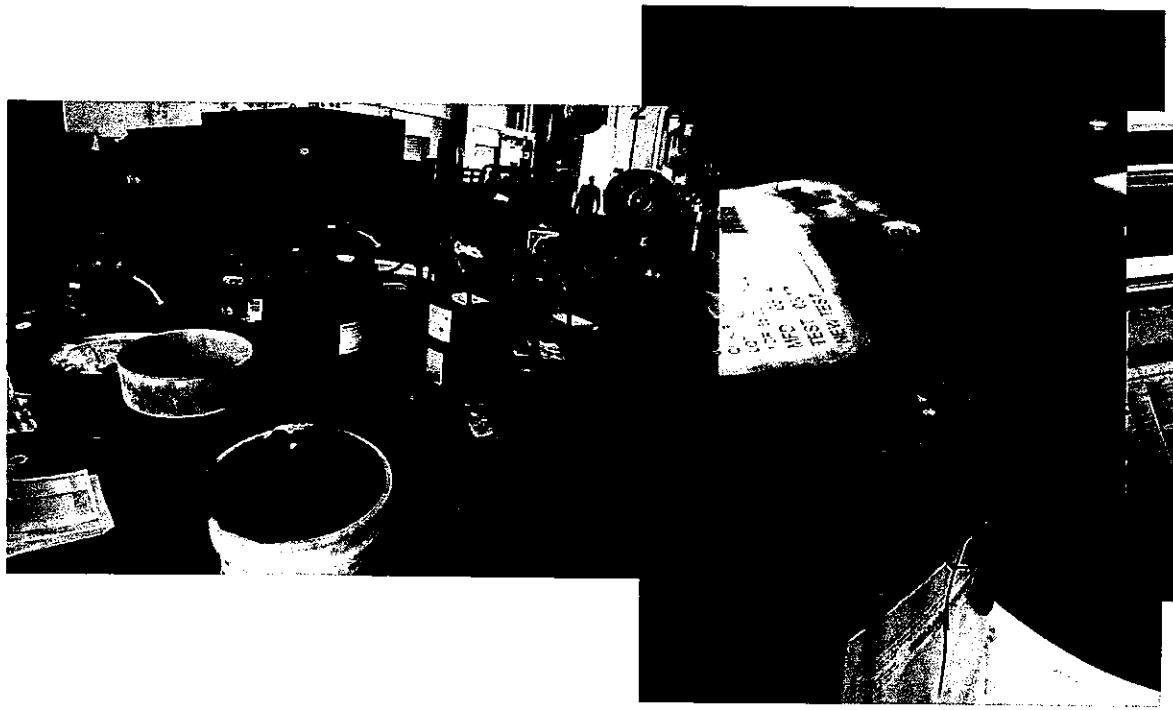
- Initial Environmental Compliance Course (ECC)
  - 1 day, 8-hr course
  - Mandatory for UERs and HWAP Managers & their supervisors
  - Others are invited to attend
  - English ECC Dates:
    - 13 Oct – Kinser (initial)
    - 20 Oct – Hansen (initial)
    - 26 Oct – Futenma (initial)
    - 4 Nov – Foster (initial)
    - 10 Nov – Hansen (initial)
    - 29 Nov – Kinser (refresher)
    - 8 Dec – Hansen (refresher)
- Unit briefs, spill drills, and stand downs – Min 10 personnel
  - Support the FY17 Spill Prevention O&T by conducting training and drills with your activity!!!

Training Opportunities

- Overseas Hazardous Waste Generator
  - 10 Feb 2016 Camp Foster
- Overseas Hazardous Waste Facility Operations
  - 6-9 Feb 2016 Camp Foster
- FRT Training
  - 24-26 Apr 2016 White Beach

FY16 Self-ECE Status

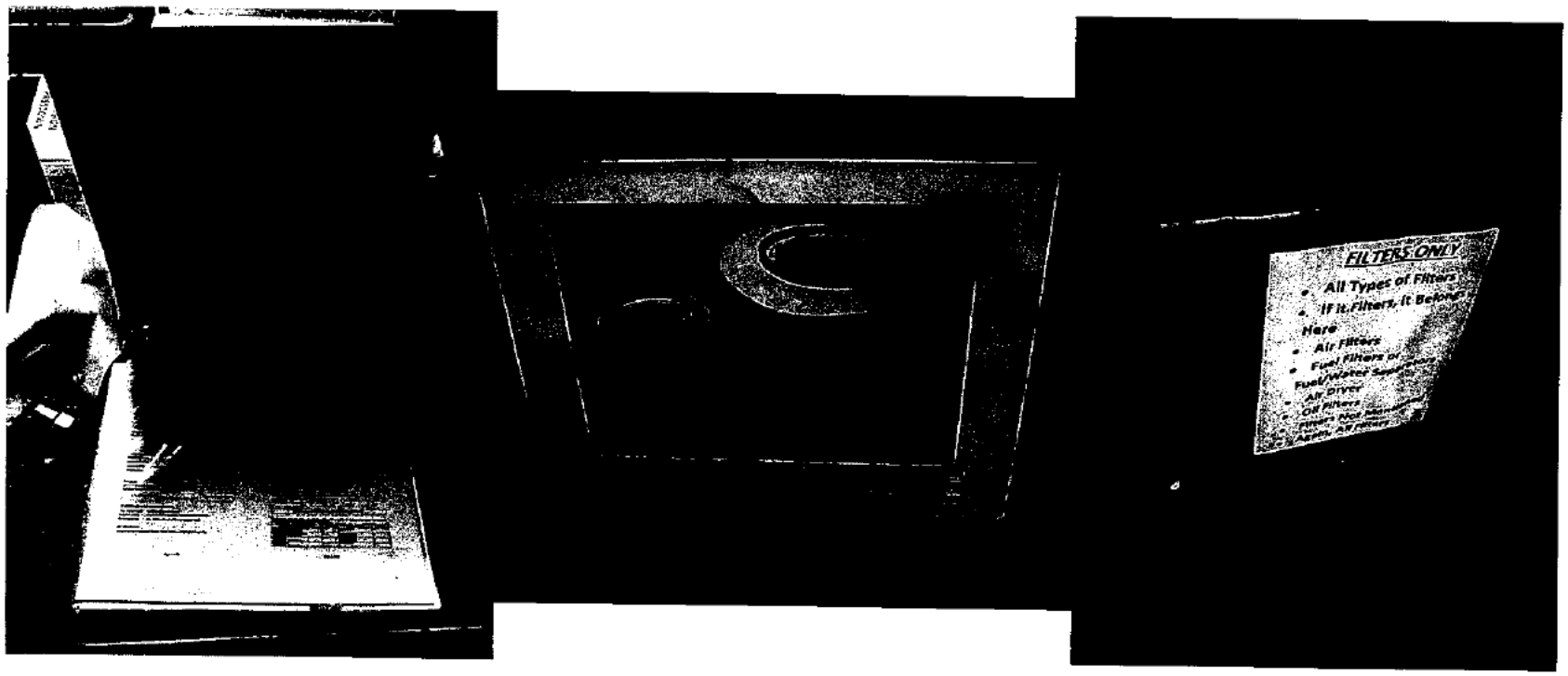
- Conducted from 6 - 23 June 2016
- Units/tenants selected based on past performance or excellence
- Total of 211 Findings based upon 2016 JEGS, MCOs, and MCIPAC/MCB Butler Management Plans



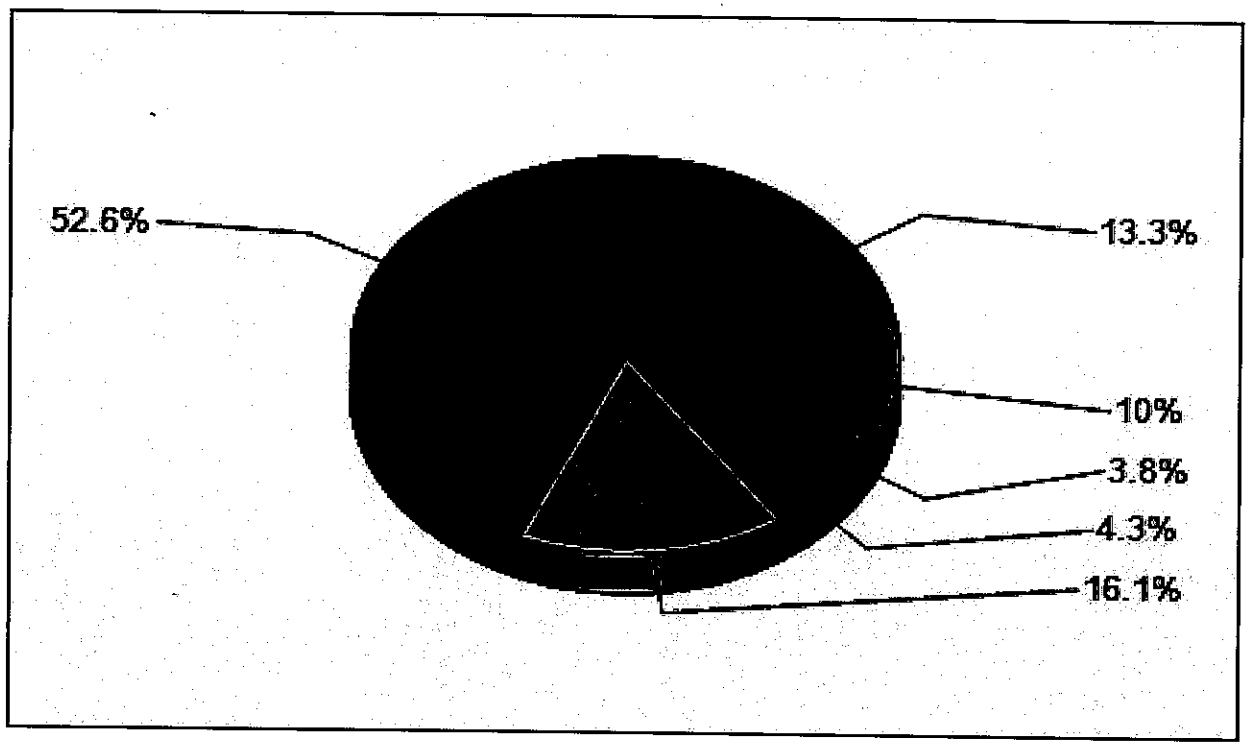
FY16 Self-ECE Kudos

- Kudos to units who exemplified environmental excellence – 12th Marines, MACS-4, VMM-265
- Personnel who are a credit to their units & commands – (b) (6)

(b) (6)



FY16 Self-ECE Findings by Media



- HM - Hazardous Materials
- HW - Hazardous Waste
- Others
- PO - Petroleum, Oil, and Lubricant (POL)
- O4 - Pollution Prevention
- WQ - Water Quality

FY16 MCB Butler Objectives and Targets

Objective 1: Minimize the environmental impact of solid waste to landfills	
Target	**Status**
Divert 55% (by weight) of the FY16 non-hazardous solid waste from the waste stream	In progress. To be finalized on 7 Oct 16 • Current data from tenant organizations and Construction & Demolition debris diversion is currently at 74% • Base Refuse Contract data pending

FY16 MCB Butler Objectives and Targets

Objective 2: Reduce risk associated with mishandling of hazardous waste	
Target	**Status**
Continue to conduct 100% review of all hazardous waste disposal documentation	Complete for FY16 • Total Containers review: 1,528 Total rejected: 106 (6.94%) Total accepted: 1422 (93.06%) Majority of rejections are due to container weights not matching fill records/manifests, mixed waste streams, or invalid fill records not matching manifesting records

FY16 MCB Butler Objectives and Targets

Objective 3: Increase efficiency of the Qualified Recycling Program	
Target	**Status**
Fully implement Organizational Development Office recommendations to improve transparency and efficiency of the Qualified Recycling Program	Completed • Recycling routes have been reviewed and are being revised for efficiency and coverage

FY16 MCAS Futenma Objectives & Targets

Objective 1: Support the reduction of hazardous waste generation	
Target	Status
A. Implement a hazardous material reuse education and awareness campaign	Completed
B. Ensure units have an updated Authorized User List with quantity limits	Completed

FY16 MCAS Futenma Objectives & Targets

Objective 2: Continue to reduce quantity of reportable POL/hazardous substance spills	
[illegible]	[illegible]
A. Increase personnel's spill response awareness by conducting a station-wide spill drill	Completed. Conducted SPILL EX w/HMH 466, Aircraft Rescue and Firefighting, PMO, MCIPAC Fire Department, Environmental Support Team, Env, Station CBRN, Safety, Air Ops, PAO, Combat Camera. Formulating AAR
B. Implement adjustments to awareness/education campaign	Completed
C. Update site Specific Spill Plans for designated units using new format	Ongoing-tentative completion 4 May

MCAS Futenma Spill Drill - FY 16 SPILL EX

Proposed MCB Butler FY17 O&T

Objectives	Targets
1. Spill Prevention, Training, and Response (Regional Effort)	A) Increase personnel awareness of spill prevention and response through training, education, and outreach B) Conduct an annual spill drill aboard all camps
2. Hazardous Waste Disposal Risks and Transition	A) Continue to conduct 100% review of all hazardous waste disposal documentation B) Effectively transition HW operations from DLA Service Provider to MCB Camp Butler
3. Pollution Prevention Initiatives and Awareness	A) Full implementation of the Authorized Use List Working Group B) Advance HM and HW reduction initiatives & re-use awareness
4. Natural and Cultural Resource Awareness	Develop multimedia outreach and education campaign about Okinawa's Natural and Cultural Resources

MCAS Futenma FY17 O&T

Objectives	Targets
1. Ensure spill response readiness	A) Increase personnel's spill response awareness by conducting station-wide spill drill B) Ensure units have conducted specific spill training and assist units with specific spill scenario training
2. Promote respect for local Okinawan community through Cultural Properties Education.	Increase personnel's awareness of MCAS Futenma cultural assets and Okinawan Culture through a multi-faceted educational campaign

MCB Butler FY17 O&T Vote

- Approve or Reject FY17 Objectives and Targets?

EMS Documents Being Revised/Staffed

- FTEMP
- INRCRMP
- Environmental Compliance Assessment and ECE Audit Plan
- EMP 03.14 Water Treatment Plant Operator SOP
- EMP 04.3 Disposal of Gray Water from training Area Ex.
- EMP 06.1 Haz Waste Mgmt Plan
- EMP 06.3 What Do I Do With This?
- EMP 07.4 Expended Brass Turn-in
- EMSP 11.1 SPRP – MCIPAC Order
- SSSP SOP & Template

Conclusion

- How can each MCB Butler/MCAS Futenma activity support the O&T?
- Commander's Environmental Management Review Board (CEMRB) – *19 Oct in the BEOC*
- Please brief your chain of command

Thank you!