Army Corrosion Prevention and Control Program

Army Corrosion Summit
9 February 2010
Huntsville, AL

Mr. Wimpy Pybus
Deputy Assistant Secretary of the Army
(Acquisition Policy and Logistics) (DASA(APL))
and
Army Corrosion Control and Prevention Executive

2/9/2010
### Army Corrosion Prevention and Control Program

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**PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES):**
Assistant Secretary of the Army, (Acquisition Policy and Logistics) (DASA(APL)), Washington, DC, 20301

**SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS(ES):**

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**SUBJECT TERMS:**

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a. REPORT: unclassified
b. ABSTRACT: unclassified
c. THIS PAGE: unclassified

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CORROSION HAS AN IMPACT!!!

FINANCIAL

READINESS

SAFETY
“The responsibility for Corrosion Prevention and Control (CPC) is a shared one. Every Service member, Federal civilian, and Government contractor shares in the design, support, operation, maintenance, and disposal of our equipment and infrastructure. Together we enable victory.”

Wimpy D. Pybus
WHO ARE THE ARMY CPC STAKEHOLDERS?

- Army Secretariat
  - Assistant Secretary of the Army (Installation and Environment) (ASA(I&E))
    - PEO I
    - PEO IEWS
    - PEO STRI
    - PEO Ammunition
    - PEO Aviation
    - PEO EIS
  - AR 70-1/AR 700-127

- Army Major Commands
  - Assistant Secretary of the Army (Acquisition, Logistics, and Technology) (ASA(ALT))
    - PEO C3T
    - PEO CS/CSS
    - PEO Soldier
    - PEO GCS
    - PEO Missiles

- Army Staff
  - Deputy Chief of Staff (DCS), G-3/5/7
  - AR 750-1/AR 750-59
  - Assistant Chief of Staff for Installation Management (ACSIM)
  - Installation Management Command (IMCOM)

- Chief of Engineers
  - AR 420-1

- U.S. Army Training and Doctrine Command (TRADOC)
  - Combined Arms Support Command (CASCOM)
    - Every State and Territory
      - National Guard Bureau (NGB)
      - Corps of Engineers (COE)
        - Engineering, Research and Development Center (ERDC)
          - Construction Engineering Research Laboratory (CERL)

- U.S. Army Materiel Command (AMC)
  - U.S. Army Research, Development and Engineering Command (RDECOM)
    - Research, Development and Engineering Command (RDECOM)
      - ARL
      - AMRDEC
      - TARDEC
      - CERDEC
    - Army Sustainment Command (ASC)
    - Life Cycle Management Commands (LCMCs)
      - AMCOM
      - TACOM
      - CECOM
WHAT DOES THE ARMY’S CPC PROGRAM COVER?

- Design the Equipment and/or Infrastructure
- Design the Support System
- Support the Design
- Disposal

Life-Cycle Considerations
HOW IS CPC FUNDED?

- Appropriations
  - Research, Development, Testing and Evaluation (RDT&E)
  - Procurement
  - Military Personnel
  - Operation and Maintenance
  - Military Construction

Program Evaluation Group (PEG):
Plans, programs, and budgets resources within one of the following groupings:
- Manning
- Training
- Organizing
- Equipping
- Sustaining, and
- Installations

For “Green Suit” Mechanics
### FISCAL YEAR 2009

#### Department of the Army ($M)

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CURRENT ACTIVITIES

• GAP Analysis
• Participate in DoD CPC Activities
• Sustain Existing Equipment and Infrastructure
• Influence CPC Planning in Future Programs
WHAT I ASK OF YOU FOR THE NEXT 3 DAYS

- Listen
- Think
- Share
- Act
QUESTIONS