Everyone in the TACOM Life Cycle Management Command is fully engaged in the RESET Effort!
(Depots/Arsenals/OEMs & Suppliers)
# The Army Campaign Plan

<table>
<thead>
<tr>
<th></th>
<th>FY04</th>
<th>FY05</th>
<th>FY06</th>
<th>FY07</th>
<th>FY08</th>
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<th>FY10</th>
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<td><strong>AC UEx</strong></td>
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<td>BCT(UA)s convert w/ HQs</td>
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<td>-12.2K</td>
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<td><strong>STRYKER (Availability)</strong></td>
<td>SBCT2</td>
<td>SBCT3</td>
<td>SBCT4</td>
<td>SBCT5</td>
<td>SBCT6</td>
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## Decision point for an additional 5 AC Modular Brigade Combat Teams in FY07

- **Increased Joint Combat Capability**
- **Modular AC/RC Design**
- **Increased Readiness**
- **Increases Stability**
- **Globally Managed Deployments**
- **Improved Versatility**
Align Soldier assignments with a unit’s operational cycle (~36 months).

Soldiers arrive, train, deploy, and depart together.

Improves cohesion and training effectiveness.

Provides Predictable Ready & Available Forces.
ARFORGEN
Reset Support a Continuing Requirement

- Touch units once in 3 year cycle
- Short timeline for RESET
- Include FCS Spin Outs
- How do we work AC / RC Funding

Command Structure also in Flux

ABOUT 14 AC + 5 RC BRIGADES GO THROUGH RESET EACH YEAR

Creating Predictably Ready Forces

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
<th>Year 4</th>
<th>Year 5</th>
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<td>Ready</td>
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70 Brigade Combat Teams
AC 42 +28

CREATE A FLOW OVER TIME WITH 83% AC BCTs BEING READY
We did this for 3ID RESET/Modularity effort during initial modularity push post OIF-1
HBCT approach is **GOOD**

**RECAP PROGRAMS**

**NATIONAL LEVEL RESET**

10/20 & 3D+

- Tanks
- Bradleys
- M113s
- Paladin
- FAASV

**JOINT AGREEMENT**
- PM
- AMC
- FORSCOM
- DIVISION
  - Agreed to combat vehicle RESET strategy
  - FORSCOM committed Their OMA $

Easier Sell After 4ID success

FORSCOM committed
Their OMA $

LCMC COR on the ground for local Reconstitution efforts

SBCT on similar path, But also coordinating other System RESET/Reconstitution - BCT focus

DEPOT

OEM
Small Arms Works, But Not A Strategy

RECAP PROGRAMS

NATIONAL LEVEL RESET

SARET TEAM

10/20 & 3D+

AMC Pays Team
If Division agrees to fund parts from OMA

Codes Out Weapons Needing Replacement

82nd Airborne Repair And Return National Funded

Needs to establish Repair cycle stock
For direct exchange
$11M would allow 2 BCT a month
Tactical Wheeled Vehicles Must Fix

**RECAP PROGRAMS**

**NATIONAL LEVEL RESET**

- **LCMC Controlled**
- **Depots**
- **OEMs**

**10/20 & 3D+**

- **FCMF/FLRC Other Contractors**
- **Some DOL effort**

**Need to move To HBCT Approach**

- **Division/Installation Controlled**
  - TACOM Provided Scope of Work
    - Not used
  - TACOM Contract
    - Mechanism for some work
    - But No LCMC COR authority

- **No LCMC Technical COR**
Current Status

RECAP

PROGRAMES

TWV

&

SPT

EQUIP

HBCT

National

Level

Reset

SBCT

10/20 & 3D+

Small

Arms
What Are We Doing

• Working with depots, industry & FORSCOM to establish cost estimates and recommended revised scopes of work:
  - Depot Recapitalization
  - Depot or OEM level of RESET (Major Work)
  - Reconstitution (Medium & Light Work)
    - Oshkosh Reset of HEMTT, HET
    - S&S Reset of FMTVs
    - AM General Reset of HMMWVs
    - FLRC Reset of HMMWVs, 5 Tons, Other Vehicles
• Determine strategy by BCT, Unit
  - Meet Modularity Needs (Cascade of equipment & upgrades)
  - Touch unit once with upgrades
• Focus on full BCT (Combat vehicles, Tactical Vehicles, Soldier Items, Support Equipment