

TBC provides maneuver capabilities through products including Command Post of the Future (CPOF), Battle Command Common Services (BCCS), and Joint Convergence/Multilateral Interoperability Programme (MIP).

FSC2 provides lethal and non-lethal fires through products including Advanced Field Artillery Tactical Data System (AFATDS), Joint Automated Deep Operations Coordination System (JADOCS), Pocket-Sized Forward Entry Device (PFED), Lightweight Forward Entry Device (LFED), CENTAUR (Lightweight Tactical Fire Direction System) and Gun Display Unit-Replacement (GDU-R).

SUSTAINMENT C2 provides users with sustainment capabilities through products including Battle Command Sustainment and Support System (BCS3) and BCS3-Node Management (BCS3-NM).

SBC provides operational and strategic tools through products including Global Command and Control System-Army, the Defense Readiness Reporting System-Army and Joint Command and Control.

COMMON SOFTWARE eliminates redundancy in software development by ABCS systems through design and development of common, multiple user products.

CHS provides state-of-the-art, interoperable, compatible, deployable, and survivable hardware and commercial-off-the-shelf software.

SIF provides a synchronized baseline for the DoD and Army through a single access point on the SIF Portal where Warfighters and forward support have 24/7/365 support.

PM BC FAST FACTS

- Rapidly deploy relevant capabilities to the Warfighter
- Industry-recognized leader in software development and system engineering processes
- Key player in deploying Joint and Combined command and control solutions
- Successfully engaging with advanced research agencies to rapidly deploy technologies



PROJECT MANAGER BATTLE COMMAND

Reinforcing Battle Command Reinforces Success

WHAT IS PM BC?

Project Manager Battle Command (PM BC) develops, deploys and sustains integrated Battle Command software capabilities to the Army and Joint forces. PM BC supports the Warfighter by ensuring units are efficiently fielded, effectively trained and professionally supported. Successful implementation requires a disciplined and responsive development process that focuses on both near-term deliveries to current software baselines and longer-term development that sets conditions for enhanced Warfighter effectiveness. PM BC focuses its efforts on providing rapid delivery of capability to the field through software development, which allows constant interaction with the users to help maintain operational relevancy. These interactions have been vital to help identify and provide solutions to current challenges.

PM BC FAMILY

PM BC provides many operationally relevant capabilities to the Warfighter. PM BC's product offices are Tactical Battle Command (TBC), Fire Support Command and Control (FSC2), Sustainment Command and Control (C2), Strategic Battle Command (SBC), Common Software, Common Hardware Systems (CHS), and the Single Interface to the Field (SIF).

PM Battle Command
<http://peoc3t.monmouth.army.mil>

PEO C3T Technical Industrial Liaison Office (TILO)
<http://peoc3t.monmouth.army.mil/TILO.html>



Single Interface to the Field

<https://home.kc.us.army.mil/sifsplash.nsf/psplash>

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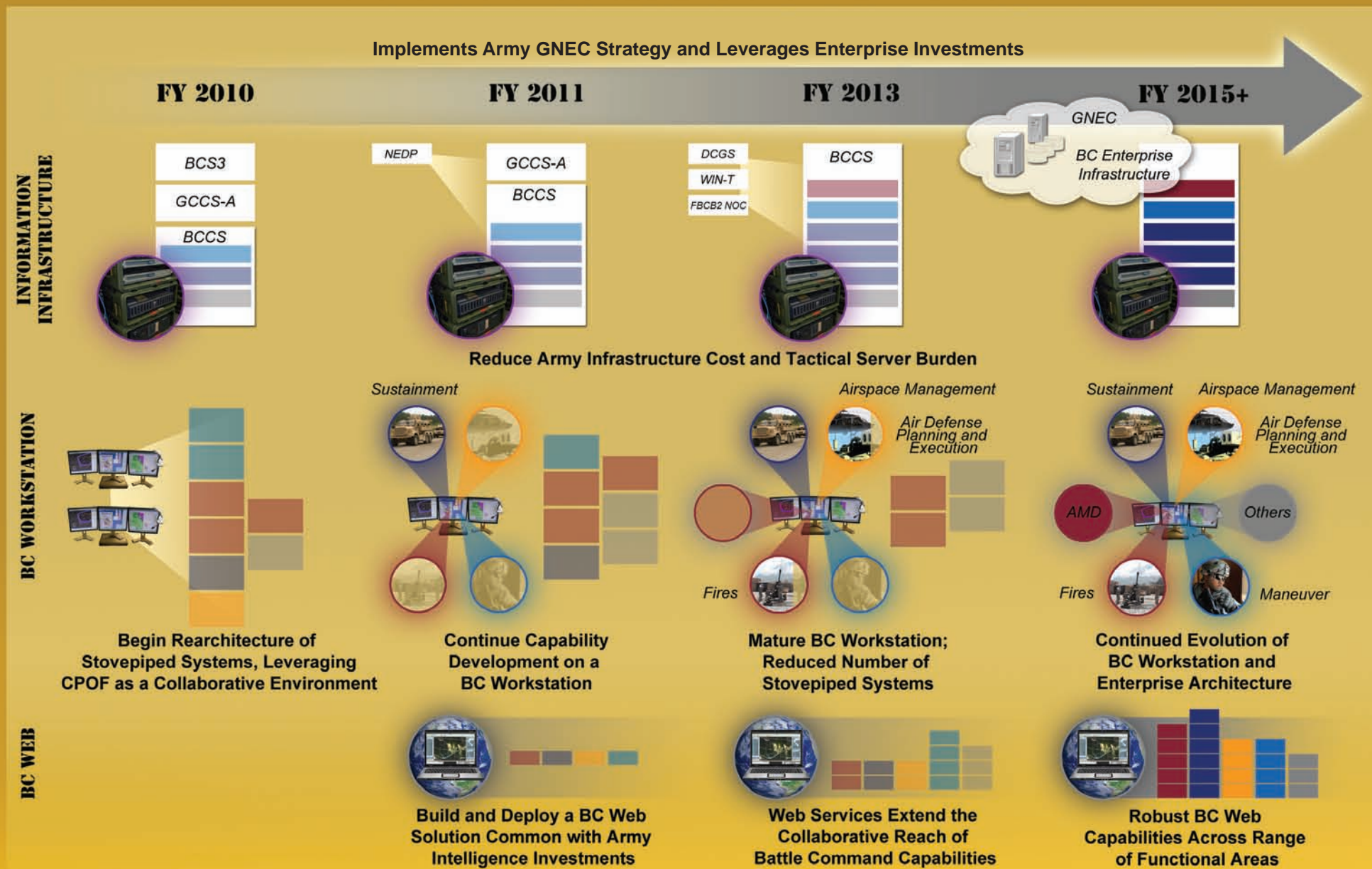
THE FUTURE OF PM BC: BC COLLAPSE STRATEGY

THE BATTLE COMMAND COLLAPSE STRATEGY

During fall 2009, Project Manager Battle Command (PM BC) launched the Battle Command Collapse strategy. Its strategic intent is to shift from a Battle Command family of uniquely distinct applications with unique data storing and sharing mechanisms and collapse these systems towards a consolidated Battle Command product line.

Key attributes that we expect the consolidated approach to provide include:

- Reduction of unique tactical systems (TAIS, JADOCs, EMT, MCS-L, AMDWS and BCS3) by re-architecting capabilities in a common product line
- Consolidate the “back office” infrastructure consistent with Army GNEC strategy
- Leverage a common Web framework with PM DCGS/NSA to external information access and collaboration reach
- Significantly enhanced commander and staff ability to effectively conduct collaborative mission planning and execution across a range of operations and the spectrum of conflict
- A common government-owned-and-managed foundation architecture
- A unified approach to data handling and infrastructure procurement
- Focus subordinate product offices on specific warfighting functional development in an effort to eliminate redundant, costly infrastructure



PM BC MISSION: Provides Integrated Battle Command Capabilities, training and support to the Joint Land Component Warfighter. PM BC's products enable Warfighters to plan and execute and synchronize tactical and operational warfighting functions to include maneuver, fires, sustainment, airspace management, and air defense. PM BC also procures a common hardware computing baseline used by a broad range of Army products.