THE HISTORY OF PEO C3T

1987-1988	1987-1988	1988-1990	1988-1992	1990-1992	1992-1995	1993-1997	1997-2001	2001-2007	Current
BG Baldwin	MG Schott	MG Kind	BG Guenther	MG Harmon	BG Gust	MG Campbell	MG Boutelle	MG Mazzucchi	MG Justice

Fact: Advanced Field Artillery Tactical Data Systems (AFATDS) was use in Operation Desert Storm. AFATDS could display battlefield geometry and bring together information about enemy activity reports and available artillery assets to not only compute fire solutions but also aid in fire support planning, coordination and execution.

FACT: SMART-T provides the WARFIGHTER with Secure, Survivable, Anti Jam, Satellite Communications in a HMMWV Configuration.

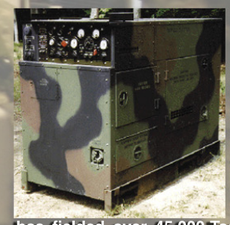
FACT: ABCS joined many Army Communications subsystems together onto one platform, making them all interoperable. ABCS provides commanders with the battle command architecture necessary to gain and maintain the initiative and successfully execute missions.

Fact: FBCB2 allowed commanders in the Tactical Operations Center (TOC) to monitor every move the 4thID made during their successful raid and capture of Iraq leader Saddam Hussein.

Fact: SINCGARS radios provide commanders with high reliable, secure, voice and data handling capability in support of C2 operations.

Fact: The JNN program will eventually add additional bandwidth and an on-the-move capability. JNN will spiral into a program called the Warfighter Information Network-Tactical (WIN-T Inc 1).

Counter Rocket, Artillery, and Mortar system provides a Sense, Warn, Intercept and respond capability to US forces deployed in Iraq to counter terrorist forces using mortars or rockets.



FACT: By 2007, PM Mobile Electric Power has fielded over 45,000 Tactical Quiet Generators to Army units.

FACT: Air and Missile Defense Command and Control Systems (AMDCCS) provides Air Defense Airspace Management (ADAM) Cell to Divisions and Brigade Combat Teams deployed to Iraq and Afghanistan. The ADAM Cell is part of the BCT's main tactical operations center (TOC) and is a critical link to the maneuver commander in the new lighter and more lethal brigade combat team.

FACT: IN FY06, PdM NETOPS, Fixed Regional Hub Node (FRHN) program procured HW and SW for Camp Arifjan.

1987 - Army establishes a series of Program Executive Offices (PEO), to include, PEO Command and Control Systems (CCS) and PEO Communications Systems (COMM).

1990-1991 - PEO supports Operations Desert Shield and Desert Storm.

1992 –Single Channel Anti-Jam Manpack Terminal (SCAMP) and Secure Mobile Channel Anti Jam Reliable Tactical Terminal (SMART) are a part of first paperless procurement with the release of solicitation.

1993 – Team C4IEWS is formed (later renamed Team C4ISR).

1993 - PEO leads the Army's "Battlefield Digitization" Initiative and the digitization of Heavy Forces.

1994 - PEO Leads digitization development in response to American Soldiers in Macedonia providing real time vehicle tracking (Blue Force Tracking) capability.

1995 - PEO C3S is formed from the merger of PEO COMM and PEO CCS.

1995 – PEO began working in developing Army Battle Command System (ABCS).

2000 - PEO C3S takes the lead in Army Knowledge Management Initiatives. The Knowledge Center was activated as one of the Army's first three original pilot programs.

2001 - PEO supports World Trade Center Rescue Efforts and Pentagon Rebuild.

2001- Present – Provides On-Going support to Global War on Terror (GWOT). PEO C3T is involved in critical work supporting GWOT efforts through fielding situational awareness systems like Blue Force Tracking and FBCB2. These systems show a visual representation of friendly and enemy forces on computer screens inside vehicles and command posts and help to prevent fratricide or friendly fire incidents.

2004 – Renamed PEO Command Control and Control Communications Tactical.

2004 - The Army started Joint Network Node (JNN) as a way to disseminate tactical communications down to the battalion level for troops in Iraq.

2005 - The US Army Communications-Electronics Life Cycle Management Command (CE LCMC) is activated (later renamed CECOM LCMC).

2005 – PEO C3T contributes to Hurricane Katrina by providing power generation (PM MEP) and satellite telecommunications (PM WIN-T) hardware to relief workers in the affected areas.

2006 – PEO C3T continues to provide support to the Army in ongoing operations in Afghanistan in support of OEF/OIF and GWOT.

1987 1989 1991 1993 1995 1997 1999 2001 2003 2005 2007