

CECOM MISSION

The mission of the US Army Communications-Electronics Command (CECOM) is to develop, acquire, field and sustain superior information dominance technologies and integrated systems for America's warfighters. CECOM provides the architectural framework and systems engineering to ensure joint interoperability and horizontal technology integration across the total battlespace. CECOM executes its mission throughout the lifecycle of warfighting systems and platforms through an integrated process of technology generation and application, acquisition excellence, logistics power projection, and depot operations. With the critical role of command, control, communications, computers, intelligence, surveillance and reconnaissance (C4ISR), CECOM is a key player in Army Transformation. The command harnesses its integrated processes to support legacy, interim and objective forces and provides on site support to interim brigade combat team transformation through a Special Project Office at Fort Lewis. CECOM furthers joint interoperability through an alliance with its counterpart commands in the Navy and Air Force with jointly staffed Commanders in Chief (CINC) Interoperability Program Offices (CIPO) at Fort Monmouth, Hanscom AFB and San Diego..

Fort Monmouth is home to a wide variety of Army, Department of Defense (DoD) and other government activities. CECOM, although geographically dispersed at various locations in the US and around the world, is the host and largest activity at Fort Monmouth. Among the government organizations located on Fort Monmouth are three Army Program Executive Offices



- Command, Control and Communications - Tactical (PEO-C3T), Enterprise Information Systems (PEO EIS), and Intelligence, Electronic Warfare and Sensors (PEO-IEW&S); the Defense Information Systems Agency/Joint Interoperability Engineering Organization; and numerous other resident activities. To accomplish CECOM's vision to be the recognized leader in providing integrated information dominance capabilities to America's warfighters across the spectrum of operations, CECOM relies on six major organizational components: the **Research, Development and Engineering Center (RDEC)**; **Software Engineering Center (SEC)**; **Information Systems Engineering Command (ISEC)**; **Logistics and Readiness Center (LRC)**; **Tobyhanna Army Depot (TYAD)**; and **CECOM Acquisition Center (AC)**.

The Research, Development and Engineering Center (RDEC) mission bridges C4IEWS technology to applications. It is the Army Materiel Command (AMC) Center for Excellence for command, control, communications, computers, intelligence, electronic warfare, and night vision electro-optics. The RDEC, while ensuring horizontal technology integration across all architectures, provides development and acquisition support to the Program Executive Officers (PEOs), project managers and other customers; and acts as focal point for C4IEWS standardization and interoperability. With Digitization of the Battlefield, the RDEC has become a key player in Army Warfighting Experiments. The Army Digitization Office, as well as the Army Acquisition Executive, has mandated that any organization bringing initiatives to Task Force XXI will test them in the RDEC's Digital Integrated Lab.

The Software Engineering Center (SEC) is the largest software center in the Army. SEC is at the forefront providing world-wide software support to the warfighter as well as integrated interoperable common solutions throughout the full system acquisition lifecycle (concept, development, and sustainment). SEC is the Army software expert across the following domains: communications (ground, airborne and satellite);

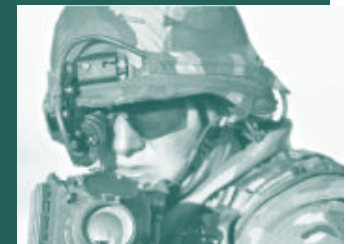
Command and Control; intelligence, surveillance & reconnaissance; logistics and enterprise management information systems.

The Information Systems Engineering Command (ISEC) is the Army system engineer for the sustaining base and strategic reachback. It designs, integrates, and engineers Army Information Systems to ensure seamless transfer of information within camps, posts, and stations.

The Logistics and Readiness Center (LRC) supplies the Army, Navy, Air Force and Marine Corps with C4ISR systems support. This highly complex mission encompasses production engineering, inventory management, manufacturing technology, security assistance, technical data, materiel fielding and technical assistance. The LRC manages well over 62,000 different kinds of equipment and repair parts.

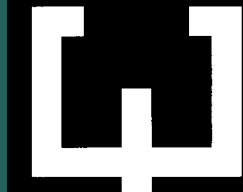
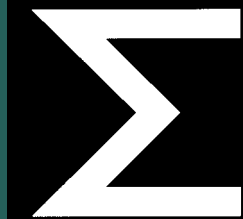
Tobyhanna Army Depot (TYAD) is the Department of Defense's largest full service communications-electronics maintenance facility. TYAD performs worldwide depot level maintenance repair, overhaul and fabrication support for ground, airborne, navigational, and satellite communications-electronics equipment and missile systems. Focusing on a joint service approach, maintenance support to interservice customers (Air Force, Navy, Marines, Coast Guard) exceeds 40% of TYAD's workload.

The Acquisition Center (AC) provides C4IEWS acquisition support for CECOM/Fort Monmouth, including PEOs, program managers, the US Army Garrison and customers at Fort Huachuca, AZ, and in the Washington, DC area. The Center leads the acquisition community DoD-wide in streamlining procurement services and implementing innovative contracting processes.



Facts and Statistics

as of
January, 2003



United States Army

Communications -
Electronics Command

Fort Monmouth, NJ



www.monmouth.army.mil/cecom

(732) 532-1687, DSN 992-1687

CECOM Bottom Line:
THE WARFIGHTER

CECOM / Fort Monmouth Vital Statistics

(as of January 1, 2003)

CECOM Strength

Staff Directorates & Offices	962
Research, Development & Engineering	1,655
Logistics & Readiness Center	1,757
Acquisition Center	379
Software Engineering Center	776
Information Systems Engineering Command	584
Tobyhanna Army Depot	2,650
Worldwide Total	8,763

Fort Monmouth Community Profile

Military	530
Family Members	1,098
Civilians	5,251
Reserve	870
Contractors	3,708
Retirees served	23,117

CECOM Logistics Support Profile

Items Managed as of 1/1/03	62,751
Spares Sales	\$798M
New Equipment Training Missions	1,141

Fort Monmouth Resident Activities

	<u>Persons</u>
US Military Academy Preparatory School	74
US Army Medical Activities	124
754th Ordnance Company	16
Joint Interoperability & Engineering Organization	34
Army/Air Force Exchange Service	24
Defense Commissary Agency	51
US Army Dental Activity	13
PEO & Project Managers	810
Army Audit Agency	21
600th Transportation Group (Terminal)	11
Other Organizations	379

CECOM Financial Programs (\$MIL)

	<u>FY03</u>
Operation & Maintenance, Army	451
Procurement Appropriation	622
Research, Devel., Test & Eval.	382
Army Working Capital Fund	1,105
Army Family Housing	2
Foreign Military Sales	7
Reimbursables	531
Other	152
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C4I Acquisition Profile

	<u>FY03</u>
Actions	67,000
Awards (\$Bil)	\$5.4B

Fort Monmouth Medical Support

<u>Patterson Army Health Clinic</u>	
Military staff	65
Civilian staff	72
Physicians	10
Average Daily Outpatient visits to clinic	90

Dental Clinic

Military Staff	7
Civilian staff	7
Contractor Dentist	1
Patients per month	400

Permanent Party Housing

	<u>Officer</u>	<u>Enlisted</u>	<u>Total</u>
2 Bedroom	62	388	450
3 Bedroom	166	185	351
4 Bedroom	32	28	60
Unaccompanied	30	90	120
Trailer spaces			18

Post Grounds

<u>Acres</u>	
Main Post	637
Charles Wood	454

Religious Activities

Average attendance per week	1,100
Worship services per week	11
Weekly programs	30

Child Care Capacity

Child Development Center (full day)	164
Part Day Preschool	24
Hourly care	20
School Age services (before & after school)	100
Summer Camp spaces	180
Family Child Care	27

Temporary Facilities

Distinguished visitor units	12
Visiting quarters	174