

DOT&E ACTIVITY AND OVERSIGHT

DOT&E ACTIVITY SUMMARY

DOT&E activity for FY03 involved oversight of 256 programs, including 18 major automated information systems. Oversight activity begins with the early acquisition milestones, continues through approval for full-rate production and, in some instances, during full production until deleted from the DOT&E oversight list.

Our review of test planning activities for FY03 included approval of 53 Test and Evaluation Master Plans (TEMPs), as well as 37 Operational Test Plans. Live Fire Test and Evaluation (LFT&E) activity included the approval of 9 LFT&E Strategies and Test Plans for inclusion in the TEMPs. In FY03 through December 31, 2003, DOT&E prepared seven reports for the Secretary of Defense and Congress.

DOT&E also prepared and submitted numerous reports to the Defense Acquisition Board (DAB) principals for consideration in DAB deliberations.

TEST AND EVALUATION MASTER PLANS APPROVED

Advanced Amphibious Assault Vehicle (AAAV)	Global Information Grid - Bandwidth Expansion (GIG-BE)
Advanced Seal Delivery System (ASDS)	Global Transportation Network 21 version 7.2
Aerial Common Sensor (ACS)	Guided Multiple Launch Rocket System (GMLRS) Dual Purpose Improved Conventional Munitions (DPICM)
AN/AAR-47 Missile Warning System Program	High Mobility Artillery Rocket System (HIMARS)
AN/APG-79 Active Electronically Scanned Array (AESA) Phase III Radar Upgrade	Integrated Defensive Electronic Countermeasures (IDECM) Capstone
Auxillary Cargo and Ammunition Ship (T-AKE)	Joint Biological Agent Identification and Diagnostic System (JBAIDS)
C-130X Phase I Avionics Modernization Program (AMP)	Joint Biological Point Detection System (JBPDS)
Cobra Judy Replacement Program	Joint Biological Standoff Detection System (JBSDS)
Comanche Engineering and Manufacturing Development	Joint Standoff Weapon AGM-154A (JSOW-A)
Combat Survivor Evader Locator (CSEL)	Joint Tactical Radio System - Joint
Defense Integrated Military Human Resources System	Joint Warning and Reporting Network (JWARN)
Defense Travel System (DTS)	KC-135 Global Air Traffic Management (GATM)
DoD Teleport Version 2.1	Line-of-Sight Anti-Tank (LOSAT) Weapon System
Dry Cargo/Ammunition Ship (T-AKE)	Littoral Combat Ship (LCS)
E-2 Advanced Hawkeye	MH-60R Multi-Purpose Helicopter
EA-6B Improved Capability Three (ICAP III)	Multi-Platform - Radar Technology Insertion Program (MP-RTIP)
Evolved Seasparrow Missile (ESSM) Program	National Polar-Orbiting Operational Environmental Satellite System (NPOESS)
F/A-18E/F	Navy Marine Corps Intranet (NMCI)
F-35 Joint Strike Fighter (JSF)	<i>Ohio</i> Class SSGN Conversion Program
Force XXI Battle Command Brigade and Below (FBCB2)/Blue Force Tracking (BFT)	Rapid Airborne Mine Clearance System (RAMICS)
Fuels Automated System (FAS)	
Future Combat System (FCS)	

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TEST AND EVALUATION MASTER PLANS APPROVED (continued)

Rolling Airframe Missile (RAM) Block 1 Upgrade	Theater Medical Information Program Annex A-Block 1
RQ-4A Global Hawk, Rev A, Change 1	Tomahawk Cruise Missiles
Small Diameter Bomb (SDB)	USMC H-1 Upgrades
Strategic Sealift Program (SSP)	Warfighter Information Network Tactical (WIN-T) Program
Stryker Interim Armored Vehicle (IAV)	Wideband Gapfiller Satellite (WGS)
Suite of Integrated Infrared Countermeasures (SIIRCM)	

OPERATIONAL TEST PLANS APPROVED

Aberdeen Chemical Agent Disposal Facility	Joint Service Family of Decontamination Systems, Decontamination Foam 200 EOA
Advanced Tomahawk Weapon Control System (ATWCS) 1.7.1.2) (AN/SWG-4(V)) OT-III Z	KC-135 Global Air Traffic Management (GATM)
AGM-154A Joint Standoff Weapon System OT-III B	MH-53E Airborne Mine Neutralization System (AMNS)
AGM-154A Joint Standoff Weapon System OT-III B Modification	MH-60R Multi-Purpose Helicopter
AGM-154C Joint Standoff Weapon System OT-II A	MIDS-LVT 1 (F/A-18 only)
Amphibious Assault Ship (Replacement) (LHA(R)) Program Evaluation Strategy	Mobile User Objective System (MUOS) OT-A
CH-47F Reliability and Maintainability (R&M)	Nuclear, Biological and Chemical Reconnaissance Vehicle (NBCRV)
Defense Travel System (DTS)	Reserve Component Automation System (RCAS) Increment 8
E-2C Cooperative Engagement Capability (CEC) OT-III A	Rolling Airframe Missile (RAM) Block 1 Upgrade OT-III A
EA-6B Improved Capabilities (ICAP III) OT-II A	Sensor Upgrade (OT-III M) AN/AAR-47(V)2 Missile Warning Set / Laser Warning Set, with Change 1
Evolved Seasparrow Missile (ESSM) Program OT-C 1	Serial 1200/0237-01
F/A-18E/F with new high order language tactical software (H1E) and Advanced Mission Computers and Displays (AMC&D)	Stryker Family of Vehicles Risk Mitigation on Hull Deformation with ERA RPG Add-on Armor
F/A-22 Raptor	Stryker Interim Armored Vehicle (IAV)
Fuels Automated System (Posts, Camps, and Stations)	Tactical Tomahawk Weapon Control System (TTWCS) (AN/SWG-5(V)) OT-III B
Global Broadcast Service (GBS) AN/SSR-2 Shipboard Receive Suite (SRS), AN/SSR-2A Dual Antenna SRS, and AN/BSR-1 Sub-Surface Receive Suite (SSRS)	Tactical Tomahawk Weapon Control System (TTWCS) (AN/SWG-5(V)) OT-III B
Integrated Defensive Electronic Countermeasures (IDECM) Block 2 (OTII-A)	Teleport
Joint Air-to-Surface Standoff Missile (JASSM)	Teleport System Generation One
Joint Primary Aircraft Training System (JPATS)	Transportation Coordinators' Automated Information for Movements System II (TC-AIMS II)
	USMC H-1 Upgrades OT-II A

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LFT&E STRATEGIES AND TEST PLANS APPROVED

Joint Air-to-Surface Standoff Missile (JASSM) OT-4A and OT-4B	Stryker Interim Armored Vehicle (IAV) Anti-Tank Guided Missile (ATGM) Vehicle Addendums
Line-of-Sight Anti-Tank (LOSAT) Missile	Stryker Interim Armored Vehicle (IAV) Medical Evacuation Vehicle (MEV) Addendums
Stryker Engineer Squad Vehicle (ESV) Change	Tactical Tomahawk R/UGM-109E Block IV Missile
Stryker Interim Armored Vehicle (IAV)	Joint Air-to-Surface Standoff Missile (JASSM) OT-4A and OT-4B
Stryker Interim Armored Vehicle (IAV) Add-on Armor (AoA)	

REPORTS TO CONGRESS FOR FY03 THROUGH DECEMBER 31, 2003

PROGRAM	REPORT TYPE	DATE
Patriot Advanced Capability-3 (PAC-3) Block 2002 System	Combined OT&E / LFT&E Report	October 2002
Shadow 200 Tactical UAV	OT&E Report	December 2002
B1-B Block E Conventional Mission Upgrade Program	Combined OT&E / LFT&E Report	April 2003
Seawolf Nuclear Attack Submarine and BSY-2 Submarine Combat System	Combined OT&E / LFT&E Report	July 2003
Multifunctional Information Distribution System-Low Volume Terminal 1	OT&E Report	September 2003
Advanced Targeting and Designating Forward-Looking Infrared (ATFLIR) System, Block 1	OT&E Report	October 2003
Integrated Defensive Electronic Countermeasures, Block 2 (IB-2), AN-214 Onboard Jammer	OT&E Report	December 2003

During FY03, DOT&E met with Service operational test agencies, program officials, private-sector organizations, and academia; monitored test activities; and provided information to the DAB committees as well as the DAB principals, the Secretary and Deputy Secretary of Defense, the Under Secretary of Defense (Acquisition, Technology, and Logistics), the Service Secretaries, and Congress. Active on-site participation in, and observation of, tests and test-related activities remain the most effective tools.

DOT&E PROGRAM OVERSIGHT

DOT&E is responsible for approving the adequacy of plans for operational test and evaluation and for reporting the operational test results for all major defense acquisition programs to the Secretary of Defense, Under Secretary of Defense (Acquisition, Technology and Logistics), Service Secretaries, and Congress. For DOT&E oversight purposes, major defense acquisition programs were defined in the law to mean those programs meeting the criteria for reporting under section 2430, Title 10, United States Code (Selected Acquisition Reports (SARs)). The law (sec. 139(a)(2)(B)) also stipulates that DOT&E may designate any other programs for the purpose of oversight, review, and reporting. With the addition of such “non-major” programs, DOT&E was responsible for oversight of a total of 256 acquisition programs during FY03.

Non-major programs are selected for DOT&E oversight after careful consideration of the relative importance of the individual program. In determining non-SAR systems for oversight, consideration is given to one or more of the following essential elements:

- Congress or OSD agencies have expressed a high level of interest in the program.
- Congress has directed that DOT&E assess or report on the program as a condition for progress or production.
- The program requires joint or multi-Service testing (the law (sec. 139(b)(4)) requires the DOT&E to coordinate “testing conducted jointly by more than one military department or defense agency”).
- The program exceeds or has the potential to exceed the dollar threshold definition of a major program according to DoD 5000.1, but does not appear on the current SAR list (e.g., highly classified systems).
- The program has a close relationship to or is a key component of a major program.
- The program is an existing system undergoing major modification.
- The program was previously a SAR program and operational testing is not yet complete.

This office is also responsible for the oversight of LFT&E programs, in accordance with 10 USC 139. DoD regulation uses the term “covered system” to include all categories of systems or programs identified in 10 USC 2366 as requiring live fire test and evaluation. In addition, systems or programs that do not have acquisition points referenced in 10 USC 2366, but otherwise meet the statutory criteria, are considered “covered systems” for the purpose of DOT&E oversight.

A covered system, for the purpose of oversight for LFT&E, has been determined by DOT&E to meet one or more of the following criteria:

- A major system, within the meaning of that term in Title 10 USC 2302(5), that is:
 - User-occupied and designed to provide some degree of protection to the system or its occupants in combat.
 - A conventional munitions program or missile program.
- A conventional munitions program for which more than 1,000,000 rounds are planned to be acquired.
- A modification to a covered system that is likely to affect significantly the survivability or lethality of such a system.

DOT&E was responsible for the oversight of 94 LFT&E acquisition programs during FY03.

DOT&E ACTIVITY AND OVERSIGHT

PROGRAMS UNDER DOT&E OVERSIGHT FISCAL YEAR 2003

(As taken from the February 2003 Official T&E Oversight List)

ARMY PROGRAMS

ABRAMS Upgrade - Abrams Tank Upgrade

Advanced Field Artillery Tactical Data System (AFATDS)

Advanced Threat Infrared Countermeasures / Common Missile Warning System (ATIRCM/CMWS)

Aerial Common Sensor (ACS)

Air and Missile Defense Planning and Control System (AMDPCS)

All Source Analysis System (ASAS)

AN/TPQ-47 Counterfire Radar

Army Tactical Missile System - Brilliant Anti-Armor Submunition (ATACMS BAT) (includes ATACMS BLKs II/IIA, and BAT P3I)

Battlefield Combat Identification System (BCIS)

Black Hawk Upgrades (UH-60M)

Bradley Upgrade - Bradley Fighting Vehicle System Upgrade

CH-47F – Cargo Helicopter (CH-47D helicopter upgrade program)

Comanche (RAH-66) Reconnaissance Attack Helicopter (Includes 20mm ammunition)

Combat Service Support Control System (CSSCS)

Common Missile

Distributed Common Ground System - Army (DCGS-A)

Excalibur (155mm Round)

Family of Medium Tactical Vehicles (FMTV)

Force XXI Battle Command Brigade & Below (FBCB2) Program

Forward Area Air Defense System (FAADS) Command, Control, and Intelligence (C2I) - includes GBS

Future Combat System (FCS) and all associated systems, including:

- Infantry Carrier Vehicle (ICV)
- Command and Control Vehicle (C2V)
- Recon and Surveillance Vehicle (R&SV)
- Mounted Combat system (MCS)
- Non-Line-of-Sight Mortar (NLOS Mortar)
- Non-Line-of-Sight Cannon (NLOS Cannon)
- FCS Medical Vehicle (MV)

FCS and all associated systems (Continued)

- FCS Recovery Maintenance Vehicle (FRMV)
- Future Tac Trk Sysys-Utility (C2)
- Future Tac Trk Sysys-Utility (Support)
- Future Tac Trk Sysys-Maneuver Sustainment
- Future Tac Trk Sysys-Ambulance
- Multi-Mission Radar
- UAV Class I (Organic Air Vehicle – Light) (UAV CL I)
- UAV Class II (Organic Air Vehicle-Medium) (UAV CL II)
- UAV Class III (Small UAV) (UAV CL III)
- UAV Class IV (Shadow) (UAV CL IV GROUND)
- Armed Robotic Vehicle (ARV)
- Multi-Function Utility/Logistics and Equipment Vehicle (MULE)
- Small Unmanned Ground Vehicle (SUGV)
- Unmanned Ground Sensors (UGS)
- Non-Line-of-Sight Launch System (NLOS LS)
- Intelligent Munitions System (IMS)

Global Combat Support System – Army/Tactical (GCCS-A/T)

Global Command and Control System - Army (GCCS-A)

Guided Multiple Launch Rocket System (GMLRS)

Guided Multiple Launch Rocket System (GMLRS) – Unitary

High Mobility Artillery Rocket System (HIMARS)

Integrated System Control (ISYSCON V4)

Javelin- Advance Anti-Tank Weapon System – Medium

Joint Land Attack Cruise Missile Defense Elevated Netted Sensors (JLENS)

Joint Simulation System (JSIMS)

Joint Tactical Radio System (JTRS) Cluster I (JTRS Cluster I)

Kiowa Warrior (OH-58D)

Land Warrior

Line-of-Sight Anti-Tank Missile (LOSAT)

Longbow Apache (AH-64D)

Longbow Hellfire Missile (Upgrades/Modifications)

M829E3 (120mm Round)

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ARMY PROGRAMS (continued)

Maneuver Control System (MCS) Army Tactical Command and Control System (MCS (ATCCS))	Stinger Re-programmable Microprocessor Missile (RMP)
Objective Crew Served Weapon System (OCSWS) XM307	Stryker – Armored Vehicle
Objective Individual Combat Weapon System (OICWS)	Surface-Launched AMRAAM (SLAMRAAM) Missile
PATRIOT PAC-3 Patriot Advanced Capability-3	Suite of Integrated Radio Frequency Countermeasures (SIRFC) (AN/ALQ-211)
Precision Guided Mortar Munitions (PGMM)	Tow-Fire & Forget Anti-Tank Missile
Reserve Component Automation System (RCAS)	Transportation Coordinator Automated Information Movement System II (TC-AIMS II)
Sensor Fuzed Munition	Warfighter Information Network-Tactical (WIN-T)
Single Channel Anti-Jam Man-Portable (SCAMP) (MILSTAR, Block II)	

NAVY PROGRAMS

Acoustic Rapid COTS Insertion for SONAR	DDG-51 Guided Missile Destroyer
Active Electronically Scanned Array (AESA)	DD(X) Future Surface Combatant Program
Advanced Amphibious Assault Vehicle (AAAV)	Defense Integrated Military Human Resources System (DIMHRS)
AGM-88E Advanced Anti-Radiation Guided Missile (AARGM) Program	Deployable Joint Command and Control (DJC2)
Advanced Seal Delivery System (ASDS)	E-2C Advanced Hawkeye (E2C Radar Modernization Program (RMP))
AIM-9X Air-to-Air Missile Upgrade	E-2C Reproduction Hawkeye
Airborne Mine Neutralization System (AMNS)	EA-6B Improved Capabilities (ICAP) III & Multiple Upgrades (Low Band Transmitter, Band 7-8 Transmitter, USQ-113 Communications Jammer)
Air Early Warning (AEW)	E/A-18G (electronic variant of F/A-18)
AN/AAR-47 V2 Upgrade Missile / Laser Warning Receiver	Evolved Seasparrow Missile (ESSM)
AN/ALR-67 Advanced Special Receiver (ASR) V2 & V3	Extended Range Active Missile (ERAM)
AN/APR-39A V2 Radar Warning Receiver	Extended Range Guided Munition (ERGM)
AN/SPY-1 B/D (All Versions)	F-35 -Joint Strike Fighter (JSF) Program
AV-8B Remanufacture	F/A-18 E/F Hornet Naval Strike Fighter (All upgrades)
Broad Area Maritime Surveillance (BAMS)	Fixed Distributed System/Advanced Deployable System (FDS/ADS)
Cooperative Engagement Capability (CEC)	Global Command and Control System – Maritime (GCCS-M)
Cobra Judy Replacement (CJR) - Ship-based radar system	HyFly
Cruiser Conversion	
CVN 68 - Nimitz CLASS Nuclear Powered Aircraft Carriers	
CVN (X) - Next Generation Nuclear Attack Carrier	

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NAVY PROGRAMS (continued)

Integrated Defensive Electronic Countermeasure (IDECM)	Ship Self Defense System (SSDS)
Integrated Surface Ship ASW Combat System (AN/SQQ-89)	Surface Electronic Warfare Improvement Program (SEWIP)
Joint Maritime Command and Control Capability (JCC (X))	SSGN Trident Conversion
Joint Mission Planning System (JMPS)	SSN-21 <i>Seawolf</i> AN/BSY-2
Joint Standoff Weapon (JSOW) Baseline/BLU-108/Unitary	SSN-23 <i>Jimmy Carter</i>
Joint Tactical Radio System Cluster 3 (JTRS Cluster 3)	SSN-774 <i>Virginia</i> Class
KC-130J Aircraft	Standard Missile-2 (SM-2) (Blocks I/II/III/IV)
LHA(R) - New Amphibious Assault Ship	Standoff Land Attack Missile - Expanded Response (SLAM-ER)
LHD 1 - Amphibious Assault Ship	Strategic Sealift Program (SSP) Ship Class
Littoral Combatant Ship (LCS)	SUB Comms (SubECS/SCSS)
LPD-17 Amphibious Assault Ship (Includes 30mm ammunition)	Surveillance Towed Array Sensor System (SURTASS) / Low Frequency Active (LFA)
MH-60R Multi-Mission Helicopter Upgrade	T-AKE Lewis & Clark Class of Auxiliary Dry Cargo Ships
MH-60S Helicopter (Utility helicopter replacing existing CH-46D, HH-60H, SH-3 & UH-1N helicopters)	T-AOE(X) (Triple Product Station Ship)
Multi-Functional Information Distribution System - Low Volume Terminal (MIDS-LVT)	T-45TS (Undergraduate Jet Pilot Training System)
MK-48 Torpedo Mods	Tactical Control System (TCS)
Multi-Mission Maritime Aircraft (MMA)	Tactical Tomahawk Missile
Maritime Prepositioning Force (Future) (MPF (F))	Tactical Tomahawk Mission Planning System / Tomahawk Command & Control System (MPS/TCCS)
Naval Integrated Fire Control-Counter Air (NIFC-CA)	Trident II Missile
Navy Advanced EHF Multi-Band Terminal (NMT)	Unmanned Combat Aerial Vehicle - Navy
Navy-Marine Corps Intranet (NMCI)	USMC H-1 Upgrades (4BW/4BN)
Navy Standard Integrated Personnel System (NSIPS)	V-22 Osprey Joint Advanced Vertical Lift Aircraft
Rapid Airborne Mine Clearance System (RAMICS)	Vertical Take-Off Unmanned Aerial Vehicle (VTUAV)
Rolling Airframe Missile (RAM)	VXX (Presidential Replacement Helicopter) Program

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AIR FORCE PROGRAMS

Advanced Wideband System (AWS)	Global Hawk High Altitude Endurance Unmanned Aerial Vehicle
ALR-56M Radar Warning Receiver	Global Transportation Network-21 (GTN-21)
ALR-69 Radar Warning Receiver	Integrated Log System-Supply (ILS-S)
Advanced Medium Range Air-to-Air Missile (AMRAAM)	Integrated Maintenance Data System (IMDS)
Airborne Warning and Control System (AWACS (E-3)) Upgrades (Includes AWACS RSIP (E-3))	Joint Air-Surface Standoff Missile (JASSM)
Air Force Tanker Replacement Program (Follow-on to KC-10 aircraft)	Joint Direct Attack Munition (JDAM)
B-1B CMUP – B-1 LANCER Penetrating Bomber Conventional Munitions Upgrade Program (CMUP)	Joint Helmet Mounted Cueing System (JHMCS)
B-2 Radar Pathfinder Program (B-2 RPP)	Joint Mission Planning System (JMPS) / Air Force Mission Support System (AFMSS)
B-2A Spirit Stealth Bomber	Joint Primary Aircraft Training System (JPATS)
C-5 Avionics Modernization Program (AMP)	Joint Surveillance Target Attack Radar System (JSTARS)
C-5 Reliability and Re-engining Program (RERP)	Joint Tactical Radio System Cluster 4 (JTRS Cluster 4)
C-17A - Globemaster III Advance Cargo Aircraft	KC-767A Aerial Tanker Aircraft
C-130 AMP - Avionics Modernization Program	KC-135 Global Air Traffic Management (GATM) Upgrade
C-130J Hercules Cargo Aircraft (All Variants)	Large Aircraft Infrared Countermeasures (LAIRCM)
Combat Survivor Evader Locator (CSEL)	MILSTAR - (Satellite Low/Med Data Rate Communications)
Combat Search & Rescue Replacement Aircraft Program (CSAR)	Minuteman III - Guidance Replacement Program (GRP)
Distributed Common Ground System - Air Force (DCGS-AF) Block 20	Minuteman III - Propulsion Replacement Program (PRP)
E-4B Modernization Program	Multiple Platform – Common Data Link (MP-CDL)
Evolved Expendable Launch Vehicle (EELV)	Multi-Platform Radar Technology Insertion Program (MP-RTIP)
F-117 Infrared Acquisition and Designation System (IRADS)	Multi-Sensor Command and Control Aircraft (MC2A) Program
F-15 Tactical Electronic Warfare Suite (TEWS) (AN/ALQ-135 Band 1.5 Fiber-Optic Towed Decoy)	Mobile User Objective System (MUOS)
F/A-22 – Advanced Tactical Fighter	National Airspace System (NAS)
Global Broadcast Service (GBS)	National Polar-Orbiting Operational Environment Satellite (NPOESS)
Global Combat Support System - Air Force (GCSS-AF)	NAVSTAR Global Positioning System (GPS)
Global Command and Control System - Air Force (GCCS-AF)	Navy Extremely High Frequency (NESP) Satellite Communications (SATCOM) Program
<ul style="list-style-type: none">Theater Battle Management Core System (TBMCS)Air Operations Center - Weapons System (AOC-WS)	Predator Unmanned Aerial Vehicle (UAV) RQ/MQ-1
	Predator Unmanned Aerial Vehicle (UAV) MQ-9

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AIR FORCE PROGRAMS (continued)

Space-Based Infrared System Program High Component (SBIRS-HIGH)	Secure Mobile Anti-Jam Reliable Tactical Terminal (SMART-T)
Space Based Radar (SBR)	Strategic Warfare Planning System (SWPS)
Sensor Fuzed Weapon (SFW) P3I (CBU-97/B)	Ultra High Frequency (UHF) Follow-on Satellite
Small Diameter Bomb (SDB)	Unmanned Combat Aerial Vehicle - Air Force
	Wideband Gapfiller

OTHER DoD PROGRAMS

Ballistic Missile Defense Program <ul style="list-style-type: none">• Ground Based Midcourse Defense Segment (Includes Ground Based Interceptor [GBI], Ground Based Radar [GBR], and Battle Management C3 [BMC3])• Medium Extended Air Defense System (MEADS)• Navy Theater-Wide Ballistic Missile Defense (incorporates AEGIS BMD and SM-3 BLOCK II)• Space-Based Infrared System-Low (SBIRS-L)• Theater High-Altitude Area Defense (THAAD)• YAL-1 Airborne Laser (ABL)	Chemical Demilitarization
Business System Modernization (BSM)	Composite Health Care System II (CHCS II)
Chemical Biological Defense Program (CBDP) <ul style="list-style-type: none">• Artemis (Chemical Agent Standoff Detection System)• Joint Biological Agent Identification and Diagnosis System (JBAIDS)• Joint Biological Point Detection System (JBPDSD)• Joint Biological Standoff Detection System (JBSDSD)• Joint Chemical Agent Detector (JCAD)• Joint Service Family of Decontamination Systems (JSFDS)• Joint Service Light NBC Reconnaissance• Joint Service Lightweight Standoff Chemical Agent Detector (JSLSCAD)• Joint Service Sensitive Equipment Decontamination (JSSED)• Joint Warning and Reporting Network (JWARN)	Defense Medical Logistics Standard Support (DMLSS)
	Defense Message System (DMS)
	Defense Procurement Payment System (DPPS)
	Defense Travel System (DTS)
	DFAS Corporate Database/Warehouse (DCD/DCW)
	Fuels Automated System (FAS)
	Global Information Grid Bandwidth Expansion (GIG-BE))
	Global Command & Control System – Joint (GCCS-J)
	High Performance Computing Modernization (HPCM)
	Joint Tactical Radio System (JTRS) Cluster II (Multi-Band Intra Team Radio)
	Joint Tactical Radio System Waveform (JTRS Waveform)
	Net- Centric Enterprise Services (NCES)
	Public Key Infrastructure (PKI)
	Teleport
	Theater Medical Information Program (TMIP)