

Appendices

Army Combat Organizations

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Army Combat Organizations

Army organizations are inherently built around people and the tasks they must perform. Major combat organizations are composed of smaller forces, as shown here.

Squad

- Leader is a sergeant
- Smallest unit in Army organization
- Size varies depending on type: Infantry (9 Soldiers), Armor (4 Soldiers), Engineer (10 Soldiers)
- Three or four squads make up a platoon

Platoon

- Leader is a lieutenant
- Size varies: Infantry (40 Soldiers), Armor (4 tanks, 16 Soldiers)
- Three or four platoons make up a company

Company

- Leader is a captain
- Usually up to 220 Soldiers
- Artillery unit of this size is called a battery
- Armored Cavalry or Air Cavalry unit is called a troop
- Basic tactical element of the maneuver battalion or cavalry squadron
- Normally five companies make up a battalion

Battalion

- Leader is a lieutenant colonel
- Tactically and administratively self-sufficient
- Armored Cavalry and Air Cavalry equivalents are called squadrons
- Two or more combat battalions make up a brigade

Brigade

- Leader is a colonel
- May be employed on independent or semi-independent operations
- Combat, combat support, or service support elements may be attached to perform specific missions
- Normally three combat brigades are in a division

Division

- Leader is a major general
- Fully structured division has own brigade-size artillery, aviation, engineer, combat support, and service elements
- Two or more divisions make up a corps commanded by a lieutenant general

Glossary of Terms

Acquisition Categories (ACAT)

ACAT I programs are Milestone Decision Authority Programs (MDAPs [see also Major Defense Acquisition Program]) or programs designated ACAT I by the Milestone Decision Authority (MDA [see also Milestone Decision Authority]).

Dollar value: estimated by the Under Secretary of Defense (Acquisition and Technology) (USD [A&T]) to require an eventual total expenditure for research, development, test and evaluation (RDT&E) of more than \$365 million in fiscal year (FY) 2000 constant dollars or, for procurement, of more than \$2.190 billion in FY 2000 constant dollars. ACAT I programs have two sub-categories:

1. **ACAT ID**, for which the MDA is USD (A&T). The “D” refers to the Defense Acquisition Board (DAB), which advises the USD (A&T) at major decision points.
2. **ACAT IC**, for which the MDA is the DoD Component Head or, if delegated, the DoD Component Acquisition Executive (CAE). The “C” refers to Component. The USD (A&T) designates programs as ACAT ID or ACAT IC.

ACAT IA programs are MAISs (see also Major Automated Information System (MAIS) Acquisition Program), or programs designated by the Assistant Secretary of Defense for Command, Control, Communications, and Intelligence (ASD [C3I]) to be ACAT IA.

Estimated to exceed: \$32 million in FY 2000 constant dollars for all expenditures, for all increments, regardless of the appropriation or fund source, directly related to the AIS definition, design, development, and deployment, and incurred in any single fiscal year; or \$126 million in FY 2000 constant dollars for all expenditures, for all increments, regardless of the appropriation or fund source, directly related to the AIS definition, design, development, and deployment, and incurred from the beginning of the Materiel Solution Analysis Phase through deployment at all sites; or \$378 million in FY 2000 constant dollars for all expenditures, for all increments, regardless of the appropriation or fund source, directly related to the

AIS definition, design, development, deployment, operations and maintenance, and incurred from the beginning of the Materiel Solution Analysis Phase through sustainment for the estimated useful life of the system.

ACAT IA programs have two sub-categories:

1. **ACAT IAM**, for which the MDA is the Chief Information Officer (CIO) of the DoD, the ASD (C3I). The “M” refers to Major Automated Information System Review Council (MAISRC). (Change 4, 5000.2-R)
2. **ACAT IAC**, for which the DoD CIO has delegated milestone decision authority to the CAE or Component CIO. The “C” refers to Component.

ACAT II programs are defined as those acquisition programs that do not meet the criteria for an ACAT I program, but do meet the criteria for a major system, or are programs designated ACAT II by the MDA.

ACAT III programs are defined as those acquisition programs that do not meet the criteria for an ACAT I, an ACAT IA, or an ACAT II. The MDA is designated by the CAE and shall be at the lowest appropriate level. This category includes less-than-major AISs.

Acquisition Phase

All the tasks and activities needed to bring a program to the next major milestone occur during an acquisition phase. Phases provide a logical means of progressively translating broadly stated mission needs into well-defined system-specific requirements and ultimately into operationally effective, suitable, and survivable systems. The acquisition phases for the systems described in this handbook are defined below:

Technology Development Phase

The purpose of this phase is to reduce technology risk, determine and mature the appropriate set of technologies to be integrated into a full system, and to demonstrate critical technology elements on prototypes. Technology Development is a continuous technology discovery and development process reflecting close collaboration between the Science and Technology (S&T) community, the user, and the system developer. It is an iterative process designed to assess the viability of technologies while simultaneously refining user requirements. Entrance into

this phase depends on the completion of the Analysis of Alternatives (AOA), a proposed materiel solution, and full funding for planned Technology Development Phase activity.

Engineering and Manufacturing Development (EMD) Phase

(Statutes applicable to the Systems Development and Demonstration phase shall be applicable to the EMD phase.)

The purpose of the EMD phase is to develop a system or an increment of capability; complete full system integration (technology risk reduction occurs during Technology Development); develop an affordable and executable manufacturing process; ensure operational supportability with particular attention to minimizing the logistics footprint; implement human systems integration (HSI); design for producibility; ensure affordability; protect critical program information by implementing appropriate techniques such as anti-tamper; and demonstrate system integration, interoperability, safety, and utility. The Capability Development Document, Acquisition Strategy, Systems Engineering Plan, and Test and Evaluation Master Plan (TEMP) shall guide this effort. Entrance into this phase depends on technology maturity (including software), approved requirements, and full funding. Unless some other factor is overriding in its impact, the maturity of the technology shall determine the path to be followed.

Production and Deployment Phase

The purpose of the Production and Deployment phase is to achieve an operational capability that satisfies mission needs. Operational test and evaluation shall determine the effectiveness and suitability of the system. The MDA shall make the decision to commit the DoD to production at Milestone C and shall document the decision in an Acquisition Decision Memorandum. Milestone C authorizes entry into low rate initial production (for MDAPs and major systems), into production or procurement (for non-major systems that do not require LRIP) or into limited deployment in support of operational testing for MAIS programs or software-intensive systems with no production components. The tables in Enclosure 4 identify the statutory and regulatory requirements that shall be met at Milestone C. Entrance into this phase depends on the following criteria: acceptable performance in developmental test and evaluation and operational assessment (OSD OT&E oversight programs); mature software capability; no significant manufacturing risks; manufacturing processes under control (if Milestone C is full-rate production); an approved Initial Capabilities Document (ICD) (if Milestone C is program initiation); an approved Capability Production

Document (CPD); a refined integrated architecture; acceptable interoperability; acceptable operational supportability; and demonstration that the system is affordable throughout the life cycle, fully funded, and properly phased for rapid acquisition. The CPD reflects the operational requirements, informed by EMD results, and details the performance expected of the production system. If Milestone C approves LRIP, a subsequent review and decision shall authorize full-rate production.

Operations and Support Phase

The purpose of the Operations and Support phase is to execute a support program that meets materiel readiness and operational support performance requirements, and sustains the system in the most cost-effective manner over its total life cycle. Planning for this phase shall begin prior to program initiation and shall be documented in the Life-Cycle Sustainment Plan (LLSP). Operations and Support has two major efforts: life-cycle sustainment and disposal. Entrance into the Operations and Support Phase depends on meeting the following criteria: an approved CPD; an approved LCSP; and a successful Full-Rate Production (FRP) Decision.

Acquisition Program

A directed, funded effort designed to provide a new, improved or continuing weapons system or AIS capability in response to a validated operational need. Acquisition programs are divided into different categories that are established to facilitate decentralized decision-making, and execution and compliance with statutory requirements.

Advanced Concept Technology Demonstrations (ACTDs)

ACTDs are a means of demonstrating the use of emerging or mature technology to address critical military needs. ACTDs themselves are not acquisition programs, although they are designed to provide a residual, usable capability upon completion. If the user determines that additional units are needed beyond the residual capability and that these units can be funded, the additional buys shall constitute an acquisition program with an acquisition category generally commensurate with the dollar value and risk of the additional buy.

Automated Information System (AIS)

A combination of computer hardware and software, data, or telecommunications, that performs functions such as collecting, processing, transmitting, and displaying information. Excluded are computer resources, both hardware and software, that are physically part of, dedicated to, or essential in real time to the mission performance of weapon systems.

Commercial and Non-Developmental Items

Market research and analysis shall be conducted to determine the availability and suitability of existing commercial and non-developmental items prior to the commencement of a development effort, during the development effort, and prior to the preparation of any product description. For ACAT I and IA programs, while few commercial items meet requirements at a system level, numerous commercial components, processes, and practices have application to DoD systems.

Demilitarization and Disposal

At the end of its useful life, a system must be demilitarized and disposed of. During demilitarization and disposal, the program manager shall ensure materiel determined to require demilitarization is controlled and shall ensure disposal is carried out in a way that minimizes DoD's liability due to environmental, safety, security, and health issues.

Developmental Test and Evaluation (DT&E)

DT&E shall identify potential operational and technological capabilities and limitations of the alternative concepts and design options being pursued; support the identification and description of design technical risks; and provide data and analysis in support of the decision to certify the system ready for operational test and evaluation.

Joint Program Management

Any acquisition system, subsystem, component or technology program that involves a strategy that includes funding by more than one DoD component during any phase of a system's life cycle shall be defined as a joint program. Joint programs shall be consolidated and collocated at the location of the lead component's program office, to the maximum extent practicable.

Live Fire Test and Evaluation (LFT&E)

LFT&E must be conducted on a covered system, major munition program, missile program, or product improvement to a covered system, major munition program, or missile program before it can proceed beyond low-rate initial production. A covered system is any vehicle, weapon platform, or conventional weapon system that includes features designed to provide some degree of protection to users in combat and that is an ACAT I or II program. Depending upon its intended use, a commercial or non-developmental item may be a covered system, or a part of a covered system. (Change 4, 5000.2-R) Systems requiring LFT&E may not proceed beyond low-rate initial production until realistic survivability or lethality testing is completed and the report required by statute is submitted to the prescribed congressional committees.

Low Rate Initial Production (LRIP)

The objective of this activity is to produce the minimum quantity necessary to provide production-configured or representative articles for operational tests; establish an initial production base for the system; and permit an orderly increase in the production rate for the system, sufficient to lead to full-rate production upon successful completion of operational testing.

Major Automated Information System (MAIS) Acquisition Program

An AIS acquisition program that is (1) designated by ASD (C3I) as a MAIS, or (2) estimated to require program costs in any single year in excess of \$32 million in FY 2000 constant dollars, total program costs in excess of \$126 million in FY 2000 constant dollars, or total life-cycle costs in excess of \$378 million in FY 2000 constant dollars. MAISs do not include highly sensitive classified programs.

Major Defense Acquisition Program (MDAP)

An acquisition program that is not a highly sensitive classified program (as determined by the Secretary of Defense) and that is: (1) designated by the USD (A&T) as an MDAP, or (2) estimated by the USD (A&T) to require an eventual total expenditure for research, development, test and evaluation of more than \$365 million in FY 2000 constant dollars or, for procurement, of more than \$2.190 billion in FY 2000 constant dollars.

Major Milestone

A major milestone is the decision point that separates the phases of an acquisition program. MDAP milestones include, for example, the decisions to authorize entry into the engineering and manufacturing development phase or full rate production. MAIS milestones may include, for example, the decision to begin program definition and risk reduction.

Major Systems

Dollar value: estimated by the DoD Component Head to require an eventual total expenditure for RDT&E of more than \$140 million in FY 2000 constant dollars, or for procurement of more than \$660 million in FY 2000 constant dollars.

Material Solution Analysis Phase

The purpose of this phase is to assess potential materiel solutions and to satisfy the phase-specific entrance criteria for the next program milestone designated by the MDA. Entrance into this phase depends upon an approved ICD resulting from the analysis of current mission performance and an analysis of potential concepts across the DoD components, international systems from allies, and cooperative opportunities.

Milestone Decision Authority (MDA)

The individual designated in accordance with criteria established by the USD (A&T), or by the ASD (C3I) for AIS acquisition programs, to approve entry of an acquisition program into the next phase.

Modifications

Any modification that is of sufficient cost and complexity that it could itself qualify as an ACAT I or ACAT IA program shall be considered for management purposes as a separate acquisition effort. Modifications that do not cross the ACAT I or IA threshold shall be considered part of the program being modified, unless the program is no longer in production. In that case, the modification shall be considered a separate acquisition effort. (Added from 5000.2-R)

Operational Support

The objectives of this activity are the execution of a support program that meets the threshold values of all support performance requirements and sustainment of them in the most life-cycle cost-effective manner. A follow-on operational testing program that assesses performance and quality, compatibility, and interoperability, and identifies deficiencies shall be conducted, as appropriate.

This activity shall also include the execution of operational support plans, to include the transition from contractor to organic support, if appropriate. (Added from 5000.2-R)

Operational Test and Evaluation (OT&E)

OT&E shall be structured to determine the operational effectiveness and suitability of a system under realistic conditions (e.g., combat) and to determine if the operational performance requirements have been satisfied. The following procedures are mandatory: threat or threat representative forces, targets, and threat countermeasures, validated in coordination with Defense Intelligence Agency (DIA), shall be used; typical users shall operate and maintain the system or item under conditions simulating combat stress and peacetime conditions; the independent operational test activities shall use production or production representative articles for the dedicated phase of OT&E that supports the full-rate production decision, or for ACAT IA or other acquisition programs, the deployment decision; and the use of modeling and simulation shall be considered during test planning. There are more mandatory procedures (9 total) in 5000.2-R.

For additional information on acquisition terms, or terms not defined, please refer to AR 70-1, Army Acquisition Policy, available on the Internet at http://www.army.mil/usapa/epubs/pdf/r70_1.pdf; or DA PAM 70-3, Army Acquisition Procedures, available on the Internet at <http://www.dtic.mil/whs/directives/corres/pdf/500002p.pdf>.

Systems by Contractors

AAI Corp.

Extended Range Multipurpose (ERMP)
Sky Warrior Unmanned Aircraft
System (UAS)
Shadow Tactical Unmanned Aerial
Vehicle (TUAV)

AAR Mobility Systems

Family of Medium Tactical Vehicles
(FMTV)
Mobile Maintenance Equipment
Systems (MMES)

Accenture

General Fund Enterprise Business
Systems (GFEBs)
Global Command and Control System—
Army (GCCS—A)

Action Manufacturing

2.75" Family of Rockets

ADSI

High Mobility Engineer Excavator
(HMEE)

Aerial Machine and Tool, Inc.

Air Warrior (AW)

Aerojet

Guided Multiple Launch Rocket System
(GMLRS)

Aerojet General

Tube-Launched, Optically-Tracked,
Wire-Guided (TOW) Missiles

Aerovironment Inc.

Raven Small Unmanned Aircraft System
(SUAS)

Agilent Technologies, Inc.

Calibration Sets Equipment (CALSETS)

Airborne Systems North America

Joint Precision Airdrop System (JPADS)

Airflyte Electronics Co.

Armored Knight

Agilent Technologies Inc.

Calibration Sets Equipment (CALSETS)

Alenia Aeronautica

Joint Cargo Aircraft

All American Racers Inc.

Raven Small Unmanned Aircraft System
(SUAS)

Alliant Techsystems Inc.

2.75" Family of Rockets
Artillery Ammunition
Excalibur (XM982)
HELLFIRE Family of Missiles
Medium Caliber Ammunition
Precision Guidance Kit
Small Arms—Crew Served Weapons

Small Caliber Ammunition
Spider
Tank Ammunition

Allison

Family of Medium Tactical Vehicles
(FMTV)

Allison Transmissions

Heavy Expanded Mobility Tactical Truck
(HEMTT)/HEMTT Extended Service
Program (ESP)
Palletized Load System (PLS) and PLS
Extended Service Program (ESP)

AM General (AMG)

High Mobility Multipurpose Wheeled
Vehicle (HMMWV)
Improved Ribbon Bridge (IRB)

American Eurocopter

Light Utility Helicopter (LUH)

American Ordnance

Artillery Ammunition
Spider

American Science & Engineering, Inc.

Non-Intrusive Inspection Systems (NII)

AMT

Mortar Systems

AMTEC Corp.

Medium Caliber Ammunition

Anniston Army Depot (ANAD)

Abrams Upgrade
Paladin/Field Artillery Ammunition
Supply Vehicle (FAASV)

ANP Technologies

Joint Chemical Biological Radiological
Agent Water Monitor (JCBRAWM)

Apptricity Corp.

Transportation Coordinators' Automated
Information for Movement System II
(TC-AIMS II)

ArgonST Radix

Guardrail Common Sensor (GR/CS)

ArmaceL Armor

Interceptor Body Armor

Armtec Defense

Artillery Ammunition

ATK

Tube-Launched, Optically-Tracked,
Wire-Guided (TOW) Missiles

Atlantic Inertial Units

Excalibur (XM982)

Austal USA

Joint High Speed Vessel (JHSV)

Avon Protection Systems

Joint Service General Purpose Mask
(JSGPM)

BAE Systems

Air Warrior (AW)
Airborne Reconnaissance Low (ARL)
Armored Security Vehicle (ASV)
Bradley Upgrade
Family of Medium Tactical Vehicles
(FMTV)
Heavy Loader

High Mobility Artillery Rocket System (HIMARS)
 High Mobility Multipurpose Wheeled Vehicle (HMMWV)
 Interceptor Body Armor
 Joint Tactical Ground Stations (JTGS)
 Joint Tactical Radio System Airborne, Maritime/Fixed Station (JTRS AMF)
 Joint Tactical Radio System Ground Mobile Radios (JTRS GMR)
 Joint Tactical Radio System Handheld, Manpack, and Small Form Fit (JTRS HMS)
 Lightweight 155mm Howitzer (LW155)
 Mine Protection Vehicle Family (MPVF)
 Multiple Launch Rocket System (MLRS) M270A1
 Paladin/Field Artillery Ammunition Supply Vehicle (FAASV)
 Thermal Weapon Sight
 Tube-Launched, Optically-Tracked, Wire-Guided (TOW) Missiles
 Warfighter Information Network–Tactical (WIN–T) Increment 2
 Warfighter Information Network–Tactical (WIN–T) Increment 3

BAE Systems Bofors Defense (teamed with Raytheon)

Excalibur (XM982)

BAE Systems Land & Armaments

Joint Light Tactical Vehicle (JLTV)

BAE Systems Land & Armaments, Ground Systems Division

Mine Resistant Ambush Protected Vehicles (MRAP)

BAE/Holston

Spider

BAE-TVS

Mine Resistant Ambush Protected Vehicles (MRAP)

Barrett Firearms Manufacturing

Sniper Systems

Bell Helicopter

Kiowa Warrior

Berg Companies, Inc.

Force Provider (FP)

Binary Group

General Fund Enterprise Business Systems (GFEBs)

Boeing

Early Infantry Brigade Combat Team (E-IBCT) Capabilities

Chinook/CH-47 Improved Cargo Helicopter (ICH)

Joint Air-to-Ground Missile (JAGM)

Joint Tactical Radio System Ground Mobile Radios (JTRS GMR)

Joint Tactical Radio System Network Enterprise Domain (JTRS NED)

Longbow Apache

PATRIOT (PAC-3)

Surface Launched Advanced Medium Range Air-to-Air Missile (SLAMRAAM)

Booz Allen Hamilton

Distributed Common Ground System (DCGS–Army)

AcqBusiness

Secure Mobile Anti-Jam Reliable Tactical–Terminal (SMART–T)

Bracco Diagnostics, Inc.

Joint Service Personnel/Skin Decontamination System (JSPDS)

Bren-Tronics

Raven Small Unmanned Aircraft System (SUAS)

Bruhn New-Tech

Joint Warning and Reporting Network (JWARN)

CACI

Aerial Common Sensor (ACS)

Biometric Family of Capabilities for Full Spectrum Operations (BFCFSO)

Airborne Reconnaissance Low (ARL)

Army Key Management System (AKMS)

Biometric Enterprise Core Capability (BECC)

Combat Service Support Communications (CSS Comms)

Single Channel Ground and Airborne Radio System (SINCGARS)

CACI Technologies

Nuclear Biological Chemical Reconnaissance Vehicle (NBCRV)–Stryker

CAE

One Semi-Automated Forces (OneSAF) Objective System

CAO USA

Light Utility Helicopter (LUH)

Carleton Technologies, Inc.

Air Warrior (AW)

CAS, Inc.

Joint Land Attack Cruise Missile Defense Elevated Netted Sensor System (JLENS)

Sentinel

Surface Launched Advanced Medium Range Air-to-Air Missile (SLAMRAAM)

Casteel Manufacturing

Line Haul Tractor

Caterpillar

Family of Medium Tactical Vehicles (FMTV)

Heavy Expanded Mobility Tactical Truck (HEMTT)/HEMTT Extended Service Program (ESP)

Caterpillar Defense and Federal Products (OEM)

Heavy Loader

CDL Systems

Shadow Tactical Unmanned Aerial Vehicle (TUAV)

CDW-G

Medical Communications for Combat Casualty Care (MC4)

CECOM Software Engineering Center

Maneuver Control System (MCS)

Ceradyne, Inc.

Interceptor Body Armor

Charleston Marine Containers

Force Provider (FP)

Chenega

Armored Security Vehicle (ASV)

Cisco

Common Hardware Systems (CHS)

CMI

Shadow Tactical Unmanned Aerial Vehicle (TUAV)

Colt's Manufacturing

Small Arms—Individual Weapons

Composix

Stryker

Computer Sciences Corp. (CSC)

AcqBusiness
 Advanced Field Artillery Tactical Data System (AFATDS)
 Global Combat Support System—Army (GCSS—Army)
 Installation Protection Program (IPP) Family of Systems
 Medical Simulation Training Center (MSTC)

COMTECH

Force XXI Battle Command Brigade-and-Below (FBCB2)

COMTECH Mobile Datacom

Movement Tracking System (MTS)

Critical Solutions International, Inc.

Mine Protection Vehicle Family (MPVF)

CSS

Army Key Management System (AKMS)

Cubic Defense Systems

Instrumentable—Multiple Integrated Laser Engagement System (I—MILES)

Cummins Power Generation

Tactical Electric Power (TEP)

Cummins Mid-South LLC

Armored Security Vehicle (ASV)

**Daimler Truck, North America/
Freightliner**

Line Haul Tractor

Data Link Solutions

Multifunctional Information Distribution System (MIDS)—Joint Tactical Radio System (JTRS)

Data Path Inc.

Warfighter Information Network—Tactical (WIN—T) Increment 1

Defiance

High Mobility Multipurpose Wheeled Vehicle (HMMVV)

DELL

Common Hardware Systems (CHS)

Deloitte LLP

AcqBusiness

Detroit Diesel

Line Haul Tractor
 Palletized Load System (PLS) and PLS Extended Service Program (ESP)

Dewey Electronics

Tactical Electric Power (TEP)

DRS Fermont

Tactical Electric Power (TEP)

DRS Mobile Environmental Systems

Close Combat Tactical Trainer (CCTT)

DRS Optronics Inc.

Kiowa Warrior

DRS Sustainment Systems, Inc. (DRS-SSI)Armored Knight
Modular Fuel System (MFS)**DRS Tactical Systems**

Armored Knight

DRS Technical Solutions

Tactical Electric Power (TEP)

DRS Technologies

Bradley Upgrade
 Chemical Biological Protective Shelter (CBPS)
 Common Hardware Systems (CHS)
 Force XXI Battle Command Brigade-and-Below (FBCB2)
 Integrated Family of Test Equipment (IFTE)
 Joint Service Transportable Decontamination System (JSTDS)—Small Scale (SS)
 Thermal Weapon Sight

DSE (Balimoy) Corp.

Medium Caliber Ammunition

Ducommun AeroStructures

Longbow Apache

DynCorp

Fixed Wing

Dynetics, Inc.

Calibration Sets Equipment (CALSETS)

Dynetics Millennium Davidson (DMD)

Integrated Air and Missile Defense (IAMD)

DynPort Vaccine

Chemical Biological Medical Systems—Prophylaxis

EADS North America

Light Utility Helicopter (LUH)

ECBC

Weapons of Mass Destruction Elimination

ECS

Common Hardware Systems (CHS)

E.D. Etnyre and Co.

Modular Fuel System (MFS)

EG&G

Force Protection Systems

Elbit Systems

Common Hardware Systems (CHS)

Elbit Systems of America

Bradley Upgrade
 Kiowa Warrior
 Mortar Systems

Engineering Professional Services

Advanced Field Artillery Tactical Data System (AFATDS)

Engineering Research and Development Command

Transportation Coordinators' Automated Information for Movement System II (TC-AIMS II)

Engineering Solutions & Products Inc.

Force XXI Battle Command Brigade-and-Below (FBCB2)
Global Command and Control System—Army (GCCS—A)

FBM Babcock Marine

Improved Ribbon Bridge (IRB)

Fabrique National Manufacturing, LLC

Small Arms—Crew Served Weapons

Fairfield

Distributed Learning System (DLS)

FASCAN International

Countermine

Fidelity Technologies Corp.

Tactical Electric Power (TEP)

FLIR Systems, Inc.

Lightweight Laser Designator Range Finder

Fluke Corp.

Calibration Sets Equipment (CALSETS)

Force Protection Industries, Inc.

Mine Protection Vehicle Family (MPVF)
Mine Resistant Ambush Protected Vehicles (MRAP)

Future Research Corp.

Transportation Coordinators' Automated Information for Movement System II (TC-AIMS II)

General Atomics, Aeronautical Systems Inc.

Extended Range Multipurpose (ERMP)
Sky Warrior Unmanned Aircraft System (UAS)

General Dynamics

2.75" Family of Rockets
Abrams Upgrade
Advanced Field Artillery Tactical Data System (AFATDS)
Biometric Enterprise Core Capabilities (BECC)
Biometric Family of Capabilities for Full Spectrum Operations (BFCFSO)
Forward Area Air Defense Command and Control (FAAD C2)
Global Command and Control System—Army (GCCS—A)
Ground Soldier System (GSS)
Maneuver Control System (MCS)
Medical Communications for Combat Casualty Care (MC4)
Mounted Soldier
Prophet
Shadow Tactical Unmanned Aerial Vehicle (TUAV)
Small Caliber Ammunition
Stryker

General Dynamics Advanced Information Systems

Joint High Speed Vessel (JHSV)

General Dynamics Armament and Technical Products (GDATP) Division

2.75" Family of Rockets
Lightweight .50 cal Machine Gun
Joint Biological Point Detection System (JBPDS)
Small Arms—Crew Served Weapons

General Dynamics C4 Systems, Inc.

Air Warrior (AW)
Early Infantry Brigade Combat Team (E-IBCT) Capabilities
Common Hardware Systems (CHS)
Joint Tactical Radio System Airborne, Maritime/Fixed Station (JTRS AMF)
Joint Tactical Radio System Handheld, Manpack, and Small Form Fit (JTRS HMS)
Mortar Systems
Warfighter Information Network—Tactical (WIN—T) Increment 1
Warfighter Information Network—Tactical (WIN—T) Increment 2
Warfighter Information Network—Tactical (WIN—T) Increment 3

General Dynamics C4I Systems, Inc.

Mortar Systems

General Dynamics European Land Systems—Germany (GDELS—G)

Improved Ribbon Bridge (IRB)

General Dynamics Information Technology

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

General Dynamics Land Systems

Nuclear Biological Chemical Reconnaissance Vehicle (NBCRV)—Stryker

General Dynamics Land Systems—Canada

Mine Resistant Ambush Protected Vehicles (MRAP)

General Dynamics Ordnance and Tactical Systems

2.75" Family of Rockets
Excalibur (XM982)
Medium Caliber Ammunition
Small Caliber Ammunition
Tank Ammunition

General Dynamics Ordnance and Tactical Systems—Scranton Operations

Artillery Ammunition

General Dynamics SATCOM Tech

Warfighter Information Network—Tactical (WIN—T) Increment 1

General Electric (GE)

Black Hawk/UH-60

General Motors (GM)

High Mobility Multipurpose Wheeled Vehicle (HMMWV)

General Tactical Vehicle

Joint Light Tactical Vehicle (JLTV)

Gentex Corp.

Air Warrior (AW)

GEP

High Mobility Multipurpose Wheeled Vehicle (HMMWV)

Gibson and Barnes

Air Warrior (AW)

Global Defense Engineering

Force Provider (FP)

Group Home Foundation, Inc.

Joint Chem/Bio Coverall for Combat Vehicle Crewman (JC3)

GT Machine and Fabrication

Palletized Load System (PLS) and PLS Extended Service Program (ESP)

GTSIGlobal Command and Control System—Army (GCCS—A)
Maneuver Control System (MCS)
Medical Communications for Combat Casualty Care (MC4)**Gulfstream**

Fixed Wing

Gyrocam Systems LLC

Countermine

Hamilton Sundstrand

Black Hawk/UH-60

Harris Corp.

Defense Enterprise Wideband SATCOM Systems (DEWSS)

High Mobility Artillery Rocket System (HIMARS)

Joint Tactical Radio System Network Enterprise Domain (JTRS NED)

Multiple Launch Rocket System (MLRS) M270A1

Warfighter Information Network—Tactical (WIN—T) Increment 2

Warfighter Information Network—Tactical (WIN—T) Increment 3

Heckler and Koch Defense Inc.

Small Arms—Individual Weapons

HELLFIRE LLC

HELLFIRE Family of Missiles

Hewlett Packard

Common Hardware Systems (CHS)

Holland Hitch

Line Haul Tractor

HoneywellAbrams Upgrade
Armored Knight
Early Infantry Brigade Combat Team (E-IBCT) Capabilities
Chinook/CH-47 Improved Cargo Helicopter (ICH)
Guided Multiple Launch Rocket System (GMLRS)
Kiowa Warrior**Howmet Castings**

Lightweight 155mm Howitzer (LW155)

Hunter Man.

Force Provider (FP)

IBM

Distributed Learning System (DLS)

ICx™ Technologies Inc.

Joint Nuclear Biological Chemical Reconnaissance System (JNBCRS)

Idaho Technologies

Chemical Biological Medical Systems—Diagnostics

ILEX

Distributed Common Ground System (DCGS—Army)

iLumina Solutions

General Fund Enterprise Business Systems (GFEBS)

iRobot

Early Infantry Brigade Combat Team (E-IBCT) Capabilities

Institute for Defense Analysis

Aerial Common Sensor (ACS)

Intercoastal Electronics

Improved Target Acquisition System (ITAS)

Interstate Electronics

Stryker

ITTJoint Tactical Radio System Network Enterprise Domain (JTRS NED)
Single Channel Ground and Airborne Radio System (SINGARS)**ITT-CAS, Inc.**

Counter-Rocket, Artillery and Mortar (C-RAM)

Forward Area Air Defense Command and Control (FAAD C2)

ITT Industries

Defense Enterprise Wideband SATCOM Systems (DEWSS)

Helmet Mounted Enhanced Vision Devices

JANUS Research

Secure Mobile Anti-Jam Reliable Tactical—Terminal (SMART—T)

JCB Inc.

High Mobility Engineer Excavator (HMEE)

JLG Industries, Inc.

All Terrain Lifter Army System (ATLAS)

Johns Hopkins University Applied Physics LaboratoryDefense Enterprise Wideband SATCOM Systems (DEWSS)
Medical Communications for Combat Casualty Care (MC4)**Kaegan Corp.**

Close Combat Tactical Trainer (CCTT)

Kalmar RT Center LLC

Rough Terrain Container Handler (RTCH)

Kidde Dual Spectrum

Paladin/Field Artillery Ammunition Supply Vehicle (FAASV)

King Aerospace

Fixed Wing

Kipper Tool CompanyMobile Maintenance Equipment
Systems (MMES)**Klune**Tube-Launched, Optically-Tracked,
Wire-Guided (TOW) Missiles**Knight's Armaments Co.**

Sniper Systems

Kongsberg Defence & AerospaceCommon Remotely Operated Weapon
Station (CROWS)**L-3 Communications**Aviation Combined Arms Tactical
Trainer (AVCATT)Battle Command Sustainment Support
Systems (BCS3)Biometric Enterprise Core Capability
(BECC)Biometric Family of Capabilities for Full
Spectrum Operations (BFCFSO)

Bradley Upgrade

Extended Range Multipurpose (ERMP)
Sky Warrior Unmanned Aircraft
System (UAS)

Force Protection Systems

Guardrail Common Sensor (GR/CS)

HELLFIRE Family of Missiles

Prophet

Raven Small Unmanned Aircraft System
(SUAS)

Tank Ammunition

Warfighter Information Network–
Tactical (WIN–T) Increment 2Warfighter Information Network–
Tactical (WIN–T) Increment 3**L-3 Communications Cincinnati
Electronics**Lightweight Laser Designator Range
Finder (LLDR)**L-3 Communications Electro-Optic
Systems**Helmet Mounted Enhanced Vision
Devices**L-3 Communications Integrated
Systems, L.P.**

Joint Cargo Aircraft

**L-3 Communications Space &
Navigation**High Mobility Artillery Rocket System
(HIMARS)Multiple Launch Rocket System (MLRS)
M270A1**L-3 Communications Titan Group**Battle Command Sustainment Support
System (BCS3)Medical Communications for Combat
Casualty Care (MC4)Transportation Coordinators' Automated
Information for Movement Systems II
(TC-AIMS II)**L-3 Cyterra Corp.**

Countermine

**L-3 Global Communications Solutions,
Inc.**Combat Service Support
Communications (CSS Comms)**L-3 Interstate Electronics Corp**

Precision Guidance Kit

L-3 Westwood

Tactical Electric Power (TEP)

L-3/IACNon Line of Sight–Launch System
(NLOS–LS)**Lapeer Industries, Inc.**

Armored Security Vehicle (ASV)

Letterkenny Army Depot

Force Provider (FP)

High Mobility Multipurpose Wheeled
Vehicle (HMMWV)**Lex Products Corp.**

Force Provider (FP)

Lincoln LabsSecure Mobile Anti-Jam Reliable
Tactical–Terminal (SMART–T)**Litton Advanced Systems**

Airborne Reconnaissance Low (ARL)

LMI ConsultingGlobal Combat Support System–Army
(GCSS–Army)**Lockheed Martin**

Airborne Reconnaissance Low (ARL)

Battle Command Sustainment Support
System (BCS3)

Distributed Learning System (DLS)

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

Guardrail Common Sensor (GR/CS)

Guided Multiple Launch Rocket System
(GMLRS)

HELLFIRE Family of Missiles

High Mobility Artillery Rocket System
(HIMARS)

Javelin

Joint Air-to-Ground Missile (JAGM)

Joint Light Tactical Vehicle (JLTV)

Joint Tactical Radio System Airborne,
Maritime/Fixed Station (JTRS AMF)

Longbow Apache

Maneuver Control System (MCS)

Multiple Launch Rocket System (MLRS)
M270A1Non Line of Sight–Launch System
(NLOS–LS)One Semi-Automated Forces (OneSAF)
Objective System

PATRIOT (PAC-3)

Lockheed Martin Information SystemsJoint Land Component Constructive
Training Capability (JLCCTC)**Lockheed Martin Missiles & Fire Control**Early Infantry Brigade Combat Team
(E-IBCT) Capabilities**Lockheed Martin Mission Systems**Warfighter Information Network–
Tactical (WIN–T) Increment 2Warfighter Information Network–
Tactical (WIN–T) Increment 3**Lockheed Martin Simulation, Training
and Support**

Close Combat Tactical Trainer (CCTT)

Longbow LLC

HELLFIRE Family of Missiles

LTI DataComm, Inc.

Combat Service Support
Communications (CSS Comms)

M7 Aerospace

Fixed Wing

Maine Military Authority

High Mobility Multipurpose Wheeled
Vehicle (HMMWV)

Marsh Industrial

Force Provider (FP)

Martin Diesel

Secure Mobile Anti-Jam Reliable
Tactical-Terminal (SMART-T)

Marvin Land Systems

Paladin/Field Artillery Ammunition
Supply Vehicle (FAASV)

MaTech

Mortar Systems

MEADS International

Medium Extended Air Defense System
(MEADS)

Medical Education Technologies

Medical Simulation Training Center
(MSTC)

Meggitt Defense Systems

Close Combat Tactical Trainer (CCTT)

Meridian Medical Technologies

Chemical Biological Medical Systems-
Therapeutics

Meritor

Family of Medium Tactical Vehicles
(FMTV)
Line Haul Tractor

Michelin

Heavy Expanded Mobility Tactical Truck
(HEMTT)/HEMTT Extended Service
Program (ESP)
Palletized Load System (PLS) and PLS
Extended Service Program (ESP)

MICOR Industries, Inc.

Common Remotely Operated Weapon
Station (CROWS)

Mil-Mar Century, Inc.

Load Handling System Compatible
Water Tank Rack (Hippo)

MITRE

Aerial Common Sensor (ACS)
Distributed Common Ground System
(DCGS-Army)

Mittal

Stryker

Moog

HELLFIRE Family of Missiles
Tube-Launched, Optically-Tracked,
Wire-Guided (TOW) Missiles

Mountain High Equipment & Supply Co.

Air Warrior (AW)

MPRI (An L-3 Company)

Distributed Learning System (DLS)

MPRI L-3 Communications

Global Combat Support System-Army
(GCSS-Army)

**Naval Air Warfare Center Aircraft
Division**

Weapons of Mass Destruction
Elimination

Navistar Defense

Mine Resistant Ambush Protected
Vehicles (MRAP)

NIITEK

Countermine

Northrop Grumman

Air/Missile Defense Planning and
Control System (AMDPCS)
Battle Command Sustainment Support
(BCS3)
Command Post Systems and Integration
(CPS&I)
Defense Enterprise Wideband SATCOM
Systems (DEWSS)
Distributed Common Ground System
(DCGS-Army)
Global Combat Support System-Army
(GCSS-Army)
Guardrail Common Sensor (GR/CS)
Integrated Air and Missile Defense
(IAMD)
Integrated Family of Test Equipment
(IFTE)
Joint Tactical Radio System Airborne,
Maritime/Fixed Station (JTRS AMF)
Joint Tactical Radio System Ground
Mobile Radios (JTRS GMR)
Joint Tactical Radio System Network
Enterprise Domain (JTRS NED)

Longbow Apache
Movement Tracking System (MTS)
Paladin/Field Artillery Ammunition
Supply Vehicle (FAASV)

Northrop Grumman Electronic Systems

Joint Tactical Ground Stations (JTAGS)

**Northrop Grumman Guidance and
Electronics Company Inc., Laser
Systems**

Lightweight Laser Designator Range
Finder (LLDR)

**Northrop Grumman Information
Technology (NGIT)**

Joint Warning and Reporting Network
(JWARN)
One Semi-Automated Forces (OneSAF)
Objective System

**Northrop Grumman Integrated
Systems**

Countermine

Northrop Grumman Mission Systems

Counter-Rocket, Artillery and Mortar
(C-RAM)
Joint Effects Model (JEM)

**Northrop Grumman Space & Mission
Systems Corp.**

Force XXI Battle Command Brigade-
and-Below (FBCB2)
Forward Area Air Defense Command
and Control (FAAD C2)

Olin Corp.

Small Caliber Ammunition

Oppenheimer

Armored Knight

Oshkosh Truck Corp.

Dry Support Bridge (DSB)

Heavy Expanded Mobility Tactical Truck (HEMTT)/HEMTT Extended Service Program (ESP)

Improved Ribbon Bridge (IRB)

Palletized Load System (PLS) and PLS Extended Service Program (ESP)

Osiris Therapeutics

Chemical Biological Medical Systems—Therapeutics

Overwatch Systems

Early Infantry Brigade Combat Team (E-IBCT) Capabilities

Distributed Common Ground System (DCGS—Army)

Oxygen Generating Systems International

Air Warrior (AW)

Pennsylvania State University

Meteorological Measuring Set—Profiler (MMS—P)

PharmAthene

Chemical Biological Medical Systems—Prophylaxis

Pierce Manufacturing

Line Haul Tractor

Pine Bluff Arsenal

Screening Obscuration Device (SOD)—Visual Restricted (Vr)

PKMM

Forward Area Air Defense Command and Control (FAAD C2)

Power Manufacturing, Inc.

Mobile Maintenance Equipment Systems (MMES)

Precision Castparts Corp.

Lightweight 155mm Howitzer (LW155)

Radix

Aerial Common Sensor (ACS)

Rapiscan Systems

Non-Intrusive Inspection Systems (NII)

Raytheon

Advanced Field Artillery Tactical Data System (AFATDS)

Armored Knight

Bradley Upgrade

Early Infantry Brigade Combat Team (E-IBCT) Capabilities

Distributed Common Ground System (DCGS—Army)

Ground Soldier System (GSS)

Excalibur (XM982)

Improved Target Acquisition System (ITAS)

Integrated Air and Missile Defense (IAMD)

Javelin

Joint Air-to-Ground Missile (JAGM)

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

Joint Tactical Radio System Airborne, Maritime/Fixed Station (JTRS AMF)

Non Line of Sight—Launch System (NLOS—LS)

PATRIOT (PAC-3)

Secure Mobile Anti-Jam Reliable Tactical—Terminal (SMART—T)

Surface Launched Advanced Medium Range Air-to-Air Missile (SLAMRAAM)

Thermal Weapon Sight

Raytheon Missile Systems

Tube-Launched, Optically-Tracked, Wire-Guided (TOW) Missiles

Raytheon Technical Services, Inc.

Air Warrior (AW)

Red River Army Depot

High Mobility Multipurpose Wheeled Vehicle (HMMWV)

Remington

Sniper Systems

Robertson Aviation

Chinook/CH-47 Improved Cargo Helicopter (ICH)

Rock Island Arsenal

Mobile Maintenance Equipment Systems (MMES)

Rockwell Collins

Black Hawk/UH-60

Chinook/CH-47 Improved Cargo Helicopter (ICH)

Close Combat Tactical Trainer (CCTT)

Ground Soldier System (GSS)

Joint Tactical Radio System Ground Mobile Radios (JTRS GMR)

Joint Tactical Radio System Handheld, Manpack, and Small Form Fit (JTRS HMS)

Joint Tactical Radio System Network Enterprise Domain (JTRS NED)

NAVSTAR Global Positioning System (GPS)

Shadow Tactical Unmanned Aerial Vehicle (TUAV)

Rohde and Schwarz

Test Equipment Modernization (TEMOD)

Rolls Royce Corp.

Kiowa Warrior

Schutt Industries

Light Tactical Trailer (LTT)

Tactical Electric Power (TEP)

Science Applications International Corp. (SAIC)

Army Key Management System (AKMS)

Early Infantry Brigade Combat Team (E-IBCT) Capabilities

Calibration Sets Equipment (CALSETS)

Distributed Common Ground System (DCGS—Army)

Installation Protection Program (IPP)

Family of Systems

Instrumentable—Multiple Integrated Laser Engagement System (I—MILES)

Non-Intrusive Inspection Systems (NII)

One Semi-Automated Forces (OneSAF)

Objective System

Science and Engineering Services, Inc. (SESI)

Air Warrior (AW)

Integrated Family of Test Equipment (IFTE)
Joint Biological Standoff Detection System (JBSDS)

Secure Communications Systems, Inc.
Air Warrior (AW)

Segovia Global IP Services
Combat Service Support Communications (CSS Comms)

Sierra Nevada Corp.
Airborne Reconnaissance Low (ARL)
Army Key Management System (AKMS)
Shadow Tactical Unmanned Aerial Vehicle (TUAV)

Sikorsky
Black Hawk/UH-60

Sikorsky Aircraft
Light Utility Helicopter (LUH)

Silver Eagle Manufacturing Company (SEMCO)
Light Tactical Trailer (LTT)

Simulation, Training & Instrumentation (STRICOM)
Abrams Upgrade

Skillsoft
Distributed Learning System (DLS)

Smiths Detection, Inc.
Chemical Biological Protective Shelter (CBPS)
Joint Chemical Agent Detector (JCAD)

Meteorological Measuring Set–Profiler (MMS–P)

Snap-on Industrial
Mobile Maintenance Equipment Systems (MMES)

SNC Technologies
Artillery Ammunition
Small Caliber Ammunition

SNVC
General Fund Enterprise Business Systems (GFEBs)
Global Combat Support System–Army (GCSS–Army)

Southwest Research Institute
Chemical Biological Medical Systems–Therapeutics

Summa Technologies
Palletized Load System (PLS) and PLS Extended Service Program (ESP)

Sun Microsystems
Common Hardware Systems (CHS)

Sypris
Army Key Management System (AKMS)

Systems Technologies (Systek), Inc.
Combat Service Support Communications (CSS Comms)

Tapestry Solutions
Battle Command Sustainment Support System (BCS3)
Joint Land Component Constructive Training Capability (JLCCTC)

Taylor-Wharton
Air Warrior (AW)

TCOM
Joint Land Attack Cruise Missile Defense Elevated Netted Sensor System (JLENS)

Tecom
Shadow Tactical Unmanned Aerial Vehicle (TUAV)

Teledyne
Secure Mobile Anti-Jam Reliable Tactical–Terminal (SMART–T)

Telephonics Corp.
Air Warrior (AW)

Telos Corp.
Combat Service Support Communications (CSS Comms)

Textron Defense Systems
Early Infantry Brigade Combat Team (E-IBCT) Capabilities
Spider

Textron Marine & Land Systems
Armored Knight
Armored Security Vehicle (ASV)

Thales
Tube-Launched, Optically-Tracked, Wire-Guided (TOW) Missiles

Thales Communications
Joint Tactical Radio System Handheld, Manpack, and Small Form Fit (JTRS HMS)

Thales Raytheon Systems
Sentinel

The Aegis Technology Group Inc.
One Semi-Automated Forces (OneSAF) Objective System

The Research Associates
Biometric Enterprise Core Capability (BECC)
Biometric Family of Capabilities for Full Spectrum Operations (BFCFSO)

Titan Corp.
Advanced Field Artillery Tactical Data System (AFATDS)

Tobyhanna Army Depot
Combat Service Support Communications (CSS Comms)
Forward Area Air Defense Command and Control (FAAD C2)

Tri-Tech USA Inc.
Force Provider (FP)

Triumph Systems Los Angeles
Lightweight 155mm Howitzer (LW155)

UAV Engines Limited
Shadow Tactical Unmanned Aerial Vehicle (TUAV)

Ultra, Inc.
Air/Missile Defense Planning and Control System (AMDPCS)

UNICOR
Single Channel Ground and Airborne Radio System (SINCGARS)

UNICOR Protective Materials Co.

Interceptor Body Armor

Universal Systems and Technology

Instrumentable—Multiple Integrated

Laser Engagement System (I—MILES)

URS Corp.

Chemical Demilitarization

**U.S. Army Information Systems
Engineering Command**

Defense Enterprise Wideband SATCOM
Systems (DEWSS)

US Divers

Air Warrior (AW)

Vertigo Inc.

Force Provider (FP)

Vertu Corp.

Small Arms—Individual Weapons

ViaSat

Multifunctional Information Distribution
System (MIDS)—Joint Tactical Radio
System

Vickers

High Mobility Artillery Rocket System
(HIMARS)

Viecore

Maneuver Control System (MCS)

Vision Technology Miltope Corp.

Integrated Family of Test Equipment
(IFTE)

Watervliet Arsenal

Lightweight 155mm Howitzer (LW155)
Mortar Systems

WESCAM

Airborne Reconnaissance Low (ARL)

Westwind Technologies, Inc.

Air Warrior (AW)

Wexford Group International

Battle Command Sustainment Support
(BCS3)

Williams Fairey Engineering Ltd.

Dry Support Bridge (DSB)

**Wolf Coach, Inc., an L-3
Communications Company**

Weapons of Mass Destruction
Elimination

XMCO

Dry Support Bridge (DSB)
Heavy Loader
High Mobility Engineer Excavator
(HMEE)

ZETA

Guardrail Common Sensor (GR/CS)

Contractors by State

Alabama

Anniston Army Depot
 Austal USA
 BAE Systems
 Boeing
 CAS, Inc.
 CMI
 DRS Technologies
 Dynetics, Inc.
 Dynetics, Millennium, Davidson (DMD)
 Future Research Corp.
 General Dynamics
 General Dynamics Ordnance and Tactical Systems
 ITT-CAS, Inc.
 L-3 Communications Electro-Optic Systems
 Lockheed Martin
 MICOR Industries, Inc.
 Northrop Grumman
 Northrop Grumman Mission Systems
 Raytheon
 Science & Engineering Services, Inc. (SESI)
 Science Applications International Corp. (SAIC)
 Summa Technologies
 Taylor-Wharton
 URS Corp.
 Vision Technology Miltope Corp.
 Westwind Technologies, Inc.

Arizona

Alliant Techsystems, Inc.

BAE Systems
 Boeing
 General Dynamics
 General Dynamics C4 Systems, Inc.
 Honeywell
 Intercoastal Electronics
 L-3 Communications Electro-Optic Systems
 Lockheed Martin
 Raytheon
 Raytheon Missile Systems
 Robertson Aviation
 U.S. Army Information Systems Engineering Command

Arkansas

Aerojet
 Lockheed Martin
 General Dynamics Armament and Technical Products (GDATP)
 Pine Bluff Arsenal
 URS Corp.

California

Aerojet
 Aerovironment, Inc.
 Agilent Technologies, Inc.
 All American Racers, Inc.
 ArgonST Radix
 Armacel Armor
 Armtec Defense
 BAE Systems
 BAE Systems Land & Armaments
 Boeing

Ceradyne, Inc.
 Cisco
 Cubic Defense Systems
 Ducommun AeroStructures
 FLIR Systems, Inc.
 General Atomics, Aeronautical Systems, Inc.
 General Dynamics Ordnance and Tactical Systems
 Gentex Corp.
 Gibson and Barnes
 Indigo Systems Corp.
 Interstate Electronics
 Kidde Dual Spectrum
 L-3 Communications
 L-3 Interstate Electronics Corp.
 L-3/IAC
 Marvin Land Systems
 Northrop Grumman
 Northrop Grumman Mission Systems
 Northrop Grumman Space & Mission Systems Corp.
 Radix
 Rapiscan Systems
 Raytheon
 Science Applications International Corp. (SAIC)
 Secure Communications Systems, Inc.
 Sun Microsystems
 Tapestry Solutions
 Tecom
 Thales Raytheon Systems
 Triumph Systems Los Angeles
 Vertigo, Inc.
 ViaSat
 US Divers

Colorado

ITT Industries

Northrop Grumman Electronic Systems

Connecticut

BAE Systems
 Colt's Manufacturing
 DRS Fermont
 Hamilton Sundstrand
 Lex Products Corp.
 Sikorsky
 Sikorsky Aircraft

Delaware

ANP Technologies

Florida

CAE USA
 Chenega
 Computer Sciences Corp. (CSC)
 DRS Optronics, Inc.
 DRS Tactical Systems
 DRS Technologies
 DSE (Balimoy) Corp.
 Elbit Systems
 General Dynamics
 General Dynamics Ordnance and Tactical Systems
 Gyrocam Systems LLC
 Harris Corp.
 HELLFIRE LLC
 Honeywell
 Kaegan Corp.
 Knight's Armaments Co.
 L-3 Communications
 L-3 CyTerra Corp.
 Lockheed Martin
 Lockheed Martin Information Systems
 Lockheed Martin Simulation, Training and Support
 Longbow LLC

MEADS International
 Medical Education Technologies
 Northrop Grumman
 Northrop Grumman Guidance and
 Electronics Company, Inc., Laser
 Systems
 Northrop Grumman Information
 Technology (NGIT)
 Northrop Grumman Integrated Systems
 Pierce Manufacturing
 Raytheon
 Science Applications International
 Corp. (SAIC)
 Simulation, Training, and Instrumentation
 Command (STRICOM) (Orlando, FL)
 Sypris
 Thales Raytheon Systems
 The Aegis Technology Group, Inc.
 UNICOR Protective Materials Co.

Georgia

CSS
 Data Path, Inc.
 General Dynamics Information
 Technology
 General Dynamics SATCOM Tech
 Gulfstream
 JCB, Inc.
 Kipper Tool Company
 Meggitt Defense Systems

Illinois

Caterpillar
 Caterpillar Defense and Federal
 Products (OEM)
 CDW-G
 E.D. Etnyre and Co.
 General Dynamics Ordnance and
 Tactical Systems

L-3 Communications
 Navistar Defense
 Northrop Grumman
 Olin Corp.
 Rock Island Arsenal
 Snap-on Industrial

Indiana

Allison
 Allison Transmissions
 AM General (AMG)
 ITT
 Raytheon
 Raytheon Technical Services, Inc.
 Rolls Royce Corp.

Iowa

American Ordnance
 Data Link Solutions
 Rockwell Collins

Kansas

Detroit Diesel

Kentucky

DRS Technologies

Louisiana

Textron Marine & Land Systems

Maine

General Dynamics Armament and
 Technical Products (GDATP) Division
 Group Home Foundation, Inc.
 Maine Military Authority

Maryland

AAI Corp.
 BAE Systems

Binary Group
 Bruhn New-Tech
 COMTECH
 COMTECH Mobile Datacom
 DynPort Vaccine
 ECBC
 ECS
 FASCAN International
 Global Defense Engineering
 ICx™ Technologies, Inc.
 iLumina Solutions
 Johns Hopkins University Applied
 Physics Laboratory
 Litton Advanced Systems
 Lockheed Martin
 Lockheed Martin Mission Systems
 MaTech
 Meridian Medical Technologies
 Naval Air Warfare Center Aircraft
 Division
 Northrop Grumman
 Osiris Therapeutics
 PharmAthene
 Rohde and Schwarz
 Science & Engineering Services, Inc.
 (SESI)
 Sierra Nevada Corp
 Smiths Detection, Inc.
 TCOM
 Thales Communications

Massachusetts

American Science & Engineering, Inc.
 BAE Systems
 General Dynamics
 General Dynamics C4 Systems
 General Electric
 iRobot
 ITT Industries

L-3 Communications
 L-3 Communications Electro-Optic
 Systems
 L-3 CyTerra Corp.
 Lincoln Labs
 Raytheon
 Textron Defense Systems
 Wolf Coach, Inc., an
 L-3 Communications Company

Michigan

AAR Mobility Systems
 AM General
 Avon Protection Systems
 Detroit Diesel
 General Dynamics
 General Dynamics Land Systems
 General Motors
 General Tactical Vehicle
 Holland Hitch
 Howmet Castings
 Lapeer Industries, Inc.
 L-3 Communications
 Marsh Industrial
 Meritor
 XMCO

Minnesota

Alliant Techsystems
 Cummins Power Generation
 General Dynamics C4 Systems, Inc.

Mississippi

American Eurocopter
 BAE Systems
 Engineering Research and Development
 Command
 Thales Raytheon Systems
 Vickers

Missouri

Alliant Techsystems
Boeing
DRS Sustainment Systems, Inc. (DRS-SSI)

Nevada

PKMM
Sierra Nevada Corp.

New Hampshire

BAE Systems
Skillsoft

New Jersey

Accenture
Airborne Systems North America
Airflyte Electronics Co.
AMT
BAE Systems
Booz Allen Hamilton
CACI
CECOM Software Engineering Center
Computer Sciences Corp. (CSC)
Dewey Electronics
DRS Technologies
Engineering Solutions & Products, Inc.
ILEX
ITT
JANUS Research
L-3 Communications
L-3 Communications Space & Navigation
Lockheed Martin
MITRE
Northrop Grumman
Systems Technologies (Systek), Inc.
Vicore

New Mexico

Aerojet General
EG&G
Hewlett Packard
Honeywell

New York

ADSI
Bren-Tronics
Carleton Technologies, Inc.
L-3 Global Communications Solutions, Inc.
Lockheed Martin
Oxygen Generating Systems International
Remington
Telephonics Corp.
The Research Associates
Watervliet Arsenal

North Carolina

General Dynamics Armament and Technical Products (GDATP)

Ohio

BAE Systems
Composix
Defiance
DRS Mobile Environmental Systems
General Dynamics
GEP
Hunter Manufacturing
L-3 Communications Cincinnati Electronics
Martin Diesel
Mil-Mar Century, Inc.

Oklahoma

BAE Systems

Engineering Professional Services
L-3 Westwood
Titan Corp.

Oregon

Daimler Truck, North America/Freightliner
Mountain High Equipment and Supply Co.
Precision Castparts Corp.
Silver Eagle Manufacturing Company (SEMCO)
URS Corp.

Pennsylvania

Action Manufacturing
BAE Systems
BAE Systems Land & Armaments, Ground Systems Division
Boeing
Fidelity Technologies Corp.
General Dynamics
General Dynamics Ordnance and Tactical Systems
General Dynamics Ordnance and Tactical Systems—Scranton Operations
JLG Industries, Inc.
Kongsberg Defence & Aerospace
L-3 Communications
Letterkenny Army Depot
Mittal
Oppenheimer
Pennsylvania State University
Tobyhanna Army Depot

South Carolina

Caterpillar
Charleston Marine Containers
Fabrique National Manufacturing, LLC
Force Protection Industries, Inc.

Michelin

Tennessee

American Ordnance
BAE/Holston
Barrett Firearms Manufacturing
Cummins Mid-South LLC
Power Manufacturing, Inc.
Teledyne

Texas

American Eurocopter
Apptricity Corp.
BAE Systems
BAE-TVS
Bell Helicopter, Textron
Casteel Manufacturing
Critical Solutions International, Inc.
Dell
DRS Technologies
DynCorp
Elbit Systems of America
Kalmar RT Center LLC
King Aerospace
L-3 Communications
L-3 Communications Electro-Optic Systems
L-3 Communications Integrated Systems, L.P.
Lockheed Martin
Lockheed Martin Missiles & Fire Control
M7 Aerospace
Oshkosh Truck Corp.
Overwatch Systems
Raytheon
Red River Army Depot
Southwest Research Institute
Thales Raytheon Systems
Ultra, Inc.

Utah

Idaho Technologies
 Klune
 L-3 Communications
 Moog
 Rockwell Collins
 URS Corp.

Vermont

General Dynamics
 Tri-Tech USA, Inc.

Virginia

Accenture
 Aerial Machine and Tool, Inc.
 Alliant Techsystems
 ATK
 Booz Allen Hamilton
 CACI Technologies
 CACI
 Computer Sciences Corp. (CSC)
 Deloitte LLP
 DRS Technical Solutions
 EADS North America
 Fairfield
 General Dynamics
 General Dynamics Advanced
 Information Systems
 General Dynamics Information
 Technology
 GTSI
 Heckler and Koch Defense, Inc.
 IBM
 Institute for Defense Analysis
 ITT Industries
 L-3 Communications
 L-3 Communications (Titan Group)
 LMI Consulting
 Lockheed Martin
 LTI DataComm, Inc.

MPRI (an L-3 Company)
 MPRI (L-3 Communications Division)
 NIITEK
 Northrop Grumman
 Rockwell Collins
 Science Applications International Corp.
 (SAIC)
 Segovia Global IP Services
 SNVC
 Telos Corp.
 Universal Systems and Technology
 Vertu Corp.
 Wexford Group International
 ZETA

Washington

Berg Companies, Inc.
 Fluke Corp.

Washington, DC

UNICOR

West Virginia

ATK
 Alliant Techsystems

Wisconsin

Alliant Techsystems
 AMTEC Corp.
 Oshkosh Truck Corp.
 Schutt Industries

INTERNATIONAL CONTRACTORS**Canada**

Bracco Diagnostics, Inc.
 CDL Systems
 General Dynamics Land Systems
 GT Machine and Fabrication

SNC Technologies
 WESCAM

England

Atlantic Inertial Units

Germany

General Dynamics European Land
 Systems-Germany

Italy

Alenia Aeronautica

Sweden

BAE Systems Bofors Defense

UK

BAE Systems
 FBM Babcock Marine
 Thales
 UAV Engines Limited
 Williams Fairey Engineering, Ltd.

Points of Contact

2.75" Family of Rockets

JAMS Project Office
ATTN: SFAE-MSL-JAMS
Redstone Arsenal, AL 35898-8000

Abrams Upgrade

ATTN: SFAE-GCS-CS-A
6501 E. 11 Mile Rd.
Warren, MI 48397-5000

AcqBusiness

Greggory Judge
P 703-797-8870
F 703-797-8989
greggory.judge@us.army.mil

Advanced Field Artillery Tactical Data System (AFATDS)

Product Director
Fire Support Command and Control
ATTN: SFAE-C3T-BC-FSC2
Building 2525
Fort Monmouth, NJ 07703-5404

Aerial Common Sensor (ACS)

PM Aerial Common Sensor
ATTN: SFAE-IEWS-ACS
Building 288
Fort Monmouth, NJ 07703

Air Warrior (AW)

PM Air Warrior
ATTN: SFAE-SDR-AW
Redstone Arsenal, AL 35898

Air/Missile Defense Planning and Control System (AMDPCS)

C-RAM Program Office
ATTN: SFAE-C3T-CR-AMD
Redstone Arsenal, AL 35898-5000

Airborne Reconnaissance Low (ARL)

PM Aerial Common Sensor
ATTN: SFAE-IEWS-ACS
Building 288
Fort Monmouth, NJ 07703

All Terrain Lifter Army System (ATLAS)

Product Manager
Combat Engineer/MHE
ATTN: SFAE-CSS-FP-C
Warren, MI 48397-5000

Armored Knight

PM HBCT
PM-Fire Support Platforms
ATTN: SFAE-GCS-HBCT-F
6501 East 11 Mile Rd.
Warren, MI 43897-5000

Armored Security Vehicle (ASV)

PD Armored Security Vehicle
SFAE-CSS-TV-A
6501 11 Mile Rd.
Warren, MI 48397-5000

Army Key Management System (AKMS)

PD, NETOPS-CF
ATTN: SFAE-C3T-WINT-NETOPS-CF
Fort Monmouth, NJ 07703

Artillery Ammunition

PM Combat Ammunition Systems
ATTN: SFAE-AMO-CAS
Picatinny Arsenal, NJ 07806

Aviation Combined Arms Tactical Trainer (AVCATT)

Project Manager
Combined Arms Tactical Trainers
12350 Research Parkway
Orlando, FL 32826-3276
407-384-3600

Battle Command Sustainment Support System (BCS3)

PM Battle Command Sustainment Support System (BCS3)
ATTN: SFAE-C3T-GC-BCS-3
10109 Gridley Rd.
Fort Belvoir, VA 22060

Biometric Enterprise Core Capability (BECC)

Project Manager
PM DoD Biometrics
ATTN: SFAE-PS-BI
Building 1445
Ft. Belvoir, VA 22060-5526

Biometric Family of Capabilities for Full Spectrum Operations (BFCFSO)

Project Manager
PM DoD Biometrics
ATTN: SFAE-PS-BI
Building 1445
Ft. Belvoir, VA 22060-5526

Black Hawk/UH-60

Utility Helicopter PP&C Branch Chief:
Mr. Rick Hubert
256-955-8771

Bradley Upgrade

6501 East 11 Mile Rd.
ATTN: SFAE-GCS-CS\
Warren, MI 43897-5000

Calibration Sets Equipment (CALSETS)

Product Director
Test, Measurement, and Diagnostic Equipment
Building 3651
Redstone Arsenal, AL 35898

Chemical Biological Medical Systems--Diagnosics

ATTN: JPM CBMS
64 Thomas Johnson Drive
Frederick, MD 21702

Chemical Biological Medical Systems--Prophylaxis

ATTN: JPM CBMS
64 Thomas Johnson Drive
Frederick, MD 21702

Chemical Biological Medical Systems--Therapeutics

ATTN: JPM CBMS
64 Thomas Johnson Drive
Frederick, MD 21702

Chemical Biological Protective Shelter (CBPS)

JPEO CBD
5203 Leesburg Pike
Skyline #2, Suite 1609
Falls Church, VA 22041

Chemical Demilitarization

Chemical Materials Agency (CMA)
ATTN: AMSCM-D
5183 Blackhawk Road
APG-EA, MD 21010-5424

Chinook/CH-47 Improved Cargo Helicopter (ICH)

PM Cargo Helicopters
ATTN: SFAE-AV-CH-ICH
Building 5678
Redstone Arsenal, AL 35898

Close Combat Tactical Trainer (CCTT)

Project Manager
Combined Arms Tactical Trainers
12350 Research Parkway
Orlando, FL 32826-3276

Combat Service Support Communications (CSS COMMS)

PM Defense Communications and Army Transmission Systems
6700 Springfield Center Dr.
Suite E
Springfield, VA 22150

Command Post Systems and Integration (CPS&I)

Project Manager Command Posts
ATTN: SFAE-C3T-CP
Building 456
Fort Monmouth, NJ 07703

Common Hardware Systems (CHS)

Product Director Common Hardware Systems (PD-CHS)
ATTN: SFAE-C3T-CP-CHS
Building 457
Fort Monmouth, NJ 07703

Common Remotely Operated Weapon Station (CROWS)

PM Soldier Weapons (SFAE-SDR-SW)
PEO Soldier
Picatinny Arsenal, NJ 07806

Counter-Rocket, Artillery and Mortar (C-RAM)

C-RAM Program Office
ATTN: SFAE-C3T-CR
Redstone Arsenal, AL
35898-5000

Countermine

LTC Pete Lozis
PM Countermine & EOD
ATTN: SFAE-AMO-CCS-
Fort Belvoir, VA 22060-5811

Defense Enterprise Wideband SATCOM Systems (DEWSS)

PM Defense Communications and Army Transmission Systems
Building 209
Fort Monmouth, NJ 07703-5509

Distributed Common Ground System (DCGS-Army)

ATTN: SFAE-IEWS-DCGS-A
Building 550
Saltzman Ave.
Fort Monmouth, NJ 07703-5301

Distributed Learning System (DLS)

PM DLS, ATTN: SFAE-PS-DL, 11846
Rock Landing Dr., Suite B, Newport
News, VA 23606

Dry Support Bridge (DSB)

PM Bridging Systems
SFAE-CSS-FP-H MS 401
6501 East 11 Mile Rd.
Warren, MI 43897-5000

Engagement Skills Trainer (EST) 2000

Project Manager
Combined Arms Tactical Trainers
12350 Research Parkway
Orlando, FL 32826-3276
407-384-3600

Excalibur (XM982)

PM Combat Ammo Systems
ATTN: SFAE-AMO-CAS-EX
Picatinny Arsenal, NJ 07806

Extended Range Multipurpose (ERMP) Unmanned Aircraft System (UAS)

PM Unmanned Aircraft Systems
ATTN: SFAE-AV-UAS
Redstone Arsenal, AL 35898

Family of Medium Tactical Vehicles (FMTV)

ATTN: SFAE-CSS
6501 East 11 Mile Rd.
Warren, MI 43897-5000

Fixed Wing

DA Systems Coordinator-Fixed Wing
ASA (ALT) Aviation-Intelligence & Electronic Warfare
ATTN: SAAL-SAI, Room 10006
2511 S. Jefferson Davis Highway
Arlington, VA 22202

Force Protection Systems

ATTN: SFAE-CBD-Guardian
5109 Leesburg Pike
Falls Church VA 22041

Force Provider (FP)

PM Force Sustainment Systems
LTC Rick Harger
(508) 233-5312
Rick.Harger@us.army.mil

Force XXI Battle Command Brigade-and-Below (FBCB2)

PM, FBCB2
Building 2525, Bay 1
Fort Monmouth, NJ 07703-5408

Forward Area Air Defense Command and Control (FAAD C2)

C-RAM Program Office
ATTN: SFAE-C3T-CR
Redstone Arsenal, AL 35898-5000

Future Tank Main Gun Ammunition

PM Maneuver Ammunition Systems
ATTN: SFAE-AMO-MAS
Picatinny Arsenal, NJ 07806

General Fund Enterprise Business Systems (GFEBs)

5911 Kingstowne Village Parkway
Suite 600
Alexandria, VA 22315

Global Combat Support System—Army (GCSS—Army)

Program Manager GCSS—Army
3811 Corporate Rd Suite C
Petersburg, VA 23805

Program Manager Army Enterprise
Systems Integration Program
9350 Hall Road
Fort Belvoir, VA 22060

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

Product Manager, Strategic Battle
Command
ATTN: SFAE-C3T-BC-SBC
Bldg 2525
Ft Monmouth, NJ 07703

Guardrail Common Sensor (GR/CS)

PM Aerial Common Sensor
ATTN: SFAE-IEWS-ACS
Building 288
Fort Monmouth, NJ 07703

Guided Multiple Launch Rocket System (GMLRS)

Precision Fires Rocket and Missile
Systems Project Office
ATTN: SFAE-MSL-PF-PGM/R
Building 5250
Redstone Arsenal, AL 35898

Heavy Expanded Mobility Tactical Truck (HEMTT)/HEMTT Extended Service Program (ESP)

PM Heavy Tactical Vehicles
ATTN: SFAE-CSS-TV-H
Mail Stop 429
6501 East Eleven Mile Road
Warren, MI 48397-5000

Heavy Loader

PM for Combat Engineer
Materiel Handling Equipment
6501 East 11 Mile Road,
Warren, MI 48397-5000

Hellfire Family of Missiles

JAMS Project Office
ATTN: SFAE-MSLS-JAMS
Redstone Arsenal, AL 35898

Helmet Mounted Enhanced Vision Devices

PM Soldier Sensors and Lasers
ATTN: SFAE-SDR-SSL
10170 Beach Road
Building 325
Fort Belvoir, VA 22060

High Mobility Artillery Rocket System (HIMARS)

Precision Fires Rocket and Missile
Systems Project Office
ATTN: SFAE-MSL-PF-FAL
Building 5250
Redstone Arsenal, AL 35898

High Mobility Multipurpose Wheeled Vehicle (HMMWV)

PM Light Tactical Vehicles
ATTN: SFAE-CSS-TV-L
6501 11 Mile Rd. MS 245
Warren, MI 43897

Improved Ribbon Bridge (IRB)

PM Bridging Systems
(SFAE-CSS-FP-H) MS 401
6501 East 11 Mile Rd.
Warren, MI 43897

Improved Target Acquisition System (ITAS)

PM Close Combat Weapon Systems
Project Office
ATTN: SFAE-MSL-CWS-J
Redstone Arsenal, AL 35898

Installation Protection Program (IPP) Family of Systems

ATTN: SFAE-CBD-Guardian
5109 Leesburg Pike
Falls Church, VA 22041

Instrumentable—Multiple Integrated Laser Engagement System (I-MILES)

Project Manager
Training Devices
12350 Research Parkway
Orlando, FL 32826
407-384-5200

Integrated Air and Missile Defense (IAMD)

PEO Missiles and Space
ATTN: SFAE-MSLS-IAMD
Huntsville, AL 35807

Integrated Family of Test Equipment (IFTE)

Product Director
Test, Measurement, and Diagnostic
Equipment
Building 3651
Redstone Arsenal, AL 35898

Interceptor Body Armor

ATTN: SFAE-SDR-EQ
10170 Beach Road
Building 325
Fort Belvoir, VA 22060

Javelin

PM Close Combat Weapon Systems
Project Office
ATTN: SFAE-MSL-CWS-J
Redstone Arsenal, AL 35898

Joint Air-to-Ground Missile (JAGM)

Joint Air to Ground Missile Product
Office
ATTN: SFAE-MSL-JAMS-M
5250 Martin Rd.
Redstone Arsenal, AL 35898

Joint Biological Point Detection System (JBPDS)

ATTN: SFAE-CBD-NBC-D
5183 Blackhawk Rd.
APG, MD 21010

Joint Biological Standoff Detection System (JBSDS)

ATTN: SFAE-CBD-NBC-D
5183 Blackhawk Rd.
APG, MD 21010

Joint Cargo Aircraft (JCA)

DA Systems Coordinator-JCA
 ASA (ALT) Aviation-Intelligence &
 Electronic Warfare
 ATTN: SAAL-SAI, Room 10006
 2511 S. Jefferson Davis Highway
 Arlington, VA 22202

Joint Chem/Bio Coverall for Combat Vehicle Crewman (JC3)

JPEO CBD
 5203 Leesburg Pike
 Skyline #2, Suite 1609
 Falls Church, VA 22041

Joint Chemical Agent Detector (JCAD)

ATTN: SFAE-CBD-NBC-D
 5183 Blackhawk Rd.
 APG, MD 21010

Joint Chemical Biological Radiological Agent Water Monitor (JCBRAWM)

ATTN: SFAE-CBD-NBC-R
 5183 Blackhawk Rd.
 APG, MD 21010

Joint Effects Model (JEM)

JPEO CBD
 5203 Leesburg Pike
 Skyline #2, Suite 1609
 Falls Church, VA 22041

Joint High Speed Vessel (JHSV)

Product Director
 Army Watercraft Systems
 ATTN: SFAE-CSS-FP-W
 Warren, MI 48397-5000

Joint Land Attack Cruise Missile Defense Elevated Netted Sensor System (JLENS)

PEO Missiles and Space
 ATTN: SFAE-MSLS-CMDS-JLN
 P.O. Box 1500
 Huntsville, AL 35807

Joint Land Component Constructive Training Capability (JLCCTC)

Project Manager
 Constructive Simulation
 12350 Research Parkway
 Orlando, FL 32826
 407-384-3650

Joint Light Tactical Vehicle (JLTV)

PM Joint Light Tactical Vehicle (JLTV)
 ATTN: SFAE-CSS-JC-JL/MS 640
 Bldg 326/3rd Floor
 29865 Mitchell St.
 Harrison Twp., MI 48045-4941

Joint Nuclear Biological Chemical Reconnaissance System (JNBCRS)

ATTN: SFAE-CBD-NBC-R
 5183 Blackhawk Rd.
 APG, MD 21010

Joint Precision Airdrop System (JPADS)

PM Force Sustainment Systems, LTC
 Daryl P. Harger
 508-223-5312
 Rick.Harger@us.army.mil

Joint Service General Purpose Mask (JSGPM)

JPEO CBD
 5203 Leesburg Pike
 Skyline #2, Suite 1609
 Falls Church, VA 22041

Joint Service Personnel/Skin Decontamination System (JSPDS)

JPEO CBD
 5203 Leesburg Pike
 Skyline #2, Suite 1609
 Falls Church, VA 22041

Joint Service Transportable Decontamination System (JSTDS)–Small Scale (SS)

JPEO CBD
 5203 Leesburg Pike
 Skyline #2, Suite 1609
 Falls Church, VA 22041

Joint Tactical Ground Stations (JTAGS)

PEO Missiles and Space
 Lower Tier Project Office
 ATTN: SFAE-MSLS-LT
 P.O. Box 1500
 Huntsville, AL 35807

Joint Tactical Radio System Airborne and Maritime/Fixed Station (JTRS AMF)

Joint Program Executive Office (JPEO)
 Joint Tactical Radio System (JTRS)
 33000 Nixie Way Bldg. 50
 Suite 339
 San Diego, CA 92147

Joint Tactical Radio System Ground Mobile Radios (JTRS GMR)

Joint Program Executive Office (JPEO)
 Joint Tactical Radio System (JTRS)
 33000 Nixie Way Bldg. 50
 Suite 339
 San Diego, CA 92147

Joint Tactical Radio System (JTRS) Handheld, Manpack, and Small Form Fit (HMS)

Joint Program Executive Office (JPEO)
 Joint Tactical Radio System (JTRS)
 33000 Nixie Way Bldg. 50
 Suite 339
 San Diego, CA 92147

Joint Tactical Radio System Multifunctional Information Distribution System (MIDS)

Joint Program Executive Office (JPEO)
 Joint Tactical Radio System (JTRS)
 33000 Nixie Way Bldg. 50
 Suite 339
 San Diego, CA 92147

Joint Tactical Radio Systems (JTRS)–NED

Joint Program Executive Office (JPEO)
 Joint Tactical Radio System (JTRS)
 33000 Nixie Way Bldg. 50
 Suite 339
 San Diego CA 92147

Joint Warning and Reporting Network (JWARN)

JPEO CBD
 5203 Leesburg Pike
 Skyline #2, Suite 1609
 Falls Church, VA 22041

Kiowa Warrior

Product Manager
ATTN: SFAE-AV-ASH-KW
5681 Wood Road
Redstone Arsenal, AL 35898

Light Tactical Trailer (LTT)

PM Light Tactical Vehicles
ATTN: SFAE-CSS-TV-L
6501 11 Mile Rd. MS 245
Warren, MI 43897

Light Utility Helicopter (LUH)

LTC James B. Brashear
LUH PM
(256) 842-8000
james.b.brashear@us.army.mil

Light Weight 155mm Howitzer (LW155)

ATTN: SFAE-GCS-JLW
Picatinny Arsenal, NJ 07806

Lightweight .50 cal Machine Gun

PM Soldier Weapons
ATTN: SFAE-SDR-SW
PEO Soldier
Picatinny Arsenal, NJ 07806

Lightweight Laser Designator Range Finder (LLDR)

PM Soldier Sensors and Lasers
ATTN: SFAE-SDR-SEQ-SSL
10170 Beach Rd.
Building 325
Fort Belvoir, VA 22060

Line Haul Tractor

PM Heavy Tactical Vehicles
ATTN: SFAE-CSS-TV-H
Mail Stop 429
6501 East Eleven Mile Road
Warren, MI 48397-5000

Load Handling System Compatible Water Tank Rack (Hippo)

PM Petroleum and Water Systems
6501 East 11 Mile Rd.
Mail Stop 111
Warren, MI 43897

Longbow Apache

PM Apache
Building 5681
Redstone Arsenal, AL 35898

Maneuver Control System (MCS)

PdM TBC
ATTN: SFAE-C3T-BC-TBC
Fort Monmouth, NJ 07703

Medical Communications for Combat Casualty Care (MC4)

PM Medical Communications for Combat Casualty Care (MC4)
524 Palacky St.
Fort Detrick, MD 21702

Medical Simulation Training Center (MSTC)

Project Manager
Combined Arms Tactical Trainers
12350 Research Parkway
Orlando, FL 32826-3276
407-384-3600

Medium Caliber Ammunition

PM Maneuver Ammunition Systems
ATTN: SFAE-AMO-MAS
Picatinny Arsenal, NJ 07806

Medium Extended Air Defense System (MEADS)

PATRIOT/MEADS Combined Aggregate Program (CAP)
PEO Missiles and Space
ATTN: SFAE-MSLS-LT-CAP
P.O. Box 1500
Huntsville, AL 35807

Meteorological Measuring Set–Profiler (MMS-P)

Product Director for Target Identification & Meteorological Sensors
ATTN: SFAE-IEWS-NS-TIMS
Avenue of Memories (563)
Ft Monmouth, NJ 07703

Mine Protection Vehicle Family (MPVF)

LTC Charles Dease
6501 East 11 Mile Rd
ATTN:SFAE-CSS-FP-AMS
Warren, MI 43897-5000

Mobile Maintenance Equipment Systems (MMES)

PM-SKOT
ATTN: SFAE-CSS-JC-SK
Building 104, 1st Floor
Rock Island, IL 61299-7630

Modular Fuel System (MFS)

PM Petroleum and Water Systems
501 East 11 Mile Rd.
Mail Stop 111
Warren, MI 48397

Mortar Systems

PM Combat Ammunition Systems
ATTN: SFAE-AMO-CAS-MS
Picatinny Arsenal, NJ 07806

Movement Tracking System (MTS)

PM Logistics Information Systems
800 Lee Ave., Bldg. 5100
Fort Lee, VA 23801

Multiple Launch Rocket System (MLRS) M270A1

Precision Fires Rocket and Missile Systems Project Office
ATTN: SFAE-MSL-PF-FAL
Building 5250
Redstone Arsenal, AL 35898

NAVSTAR Global Positioning System (GPS)

PM GPS
328 Hopkins Road
Building 246
Aberdeen Proving Ground, MD 21005

Non-Intrusive Inspection (NII) Systems

ATTN: SFAE-CBD-Guardian
5109 Leesburg Pike
Falls Church VA 22041

Non Line of Sight–Launch System (NLOS–LS)

NLOS–LS Project Office
ATTN: SFAE-MSLS-NL
Building 112, Room 304
Redstone Arsenal, AL 35898

**Nuclear Biological Chemical
Reconnaissance Vehicle (NBCRV)-
Stryker**

ATTN: SFAE-CBD-NBC-R
5183 Blackhawk Rd.
APG, MD 21010

One Semi-Automated Forces (OneSAF)

Project Manager
Constructive Simulation
12350 Research Parkway
Orlando, FL 32826
407-384-3650

**One Tactical Engagement Simulation
System (OneTESS)**

Project Manager
Training Devices
12350 Research Parkway
Orlando, FL 32826
407-384-5200

**Paladin/ Field Artillery Ammunition
Supply Vehicle (FAASV)**

Project Manager HBCT
ATTN: SFAE-GCS-HBCT
6501 East 11 Mile Rd.
Warren, MI 48397

PATRIOT (PAC-3)

PEO Missiles and Space
Lower Tier Project Office
ATTN: SFAE-MSLS-LT
P.O. Box 1500
Huntsville, AL 35807

Precision Guidance Kit

PM Combat Ammunition Systems
ATTN: SFAE-AMO-CAS
Picatinny Arsenal, NJ 07806

Prophet

PM SW
ATTN: SFAE-IEWS&S-G
Building 288
Sherrill Ave.
Monmouth, NJ 07703

**Raven Small Unmanned Aircraft System
(SUAS)**

Product Manager
Small Unmanned Aircraft
Systems
ATTN: SFAE-AV-UAS-SU

**Rough Terrain Container Handler
(RTCH)**

Product Manager
Combat Engineer/MHE
ATTN: SFAE-CSS-FP-C
Warren, MI 48397-5000

**Screening Obscuration Device (SOD) -
Visual Restricted (Vr)**

ATTN: SFAE-CBD-NBC-R
5183 Blackhawk Rd.
APG, MD 21010

**Secure Mobile Anti-Jam Reliable
Tactical – Terminal (SMART-T)**

PM WIN-T
ATTN: SFAE-C3T-WIN-MST
Fort Monmouth, NJ 07703

Sentinel

PEO Space and Missile Defense
ATTN: SFAE-MSLS
Redstone Arsenal, AL 35898

**Single Channel Ground and Airborne
Radio System (SINGGARS)**

PM Command Posts
Building 456
Fort Monmouth, NJ 07703

Small Arms–Crew Served Weapons

PM Soldier Weapons
ATTN: SFAE-SDR-SW
PEO Soldier
Picatinny Arsenal, NJ 07806

Small Arms–Individual Weapons

PM Soldier Weapons
(SFAE-SDR-SW)
PEO Soldier
Picatinny Arsenal, NJ 07806

Small Caliber Ammunition

Project Manager Maneuver Ammunition
Systems
ATTN: SFAE-AMO-MAS
Picatinny Arsenal, NJ 07806

Sniper Systems

PM Soldier Weapons
(SFAE-SDR-SW)
PEO Soldier
Picatinny Arsenal, NJ 07806

Spider

COL Raymond H. Nulk
PM Close Combat Systems
ATTN: SFAE-AMO-CCS
Picatinny Arsenal, NJ 07806

Stryker

ATTN: SFAE-GCS-BCT MS 325
6501 East 11 Mile Rd.
Warren, MI 48397

**Surface Launched Advanced Medium
Range Air-to-Air Missile (SLAMRAAM)**

PEO Missile and Space
ATTN: SFAE-MSLA-CMDS
Redstone Arsenal, AL 35898

**Shadow Tactical Unmanned Aerial
Vehicle (TUAV)**

Product Manager
Unmanned Aircraft Systems
ATTN: SFAE-AV-UAS

Tactical Electric Power (TEP)

5850 Delafield Road
Fort Belvoir, VA 22060-5809

Tank Ammunition

PM Maneuver Ammunition Systems
ATTN: SFAE-AMO-MAS
Picatinny Arsenal, NJ 07806

Test Equipment Modernization (TEMOD)

Product Director Test, Measurement,
and Diagnostic Equipment
Building 3651
Redstone Arsenal, AL 35898

Thermal Weapon Sight

PM Soldier Sensors and Lasers
ATTN: SFAE-SDR-SSL
10170 Beach Road
Building 325
Fort Belvoir, VA 22060

**Transportation Coordinators'
Automated Information for Movement
System II (TC-AIMS II)**

PM TIS
200 Stovall St., Suite 9S23
Alexandria, VA 22314

**Tube-Launched, Optically-Tracked,
Wire-Guided (TOW) Missiles**

PM Close Combat Weapon Systems
Project Office
ATTN: SFAE-MSL-CWS-J
Redstone Arsenal, AL 35898

Unit Water Pod System (Camel)

PM Petroleum and Water Systems
ATTN: LTC Michael Receniello
6501 East 11 Mile Rd.
Mail Stop 111
Warren, MI 43897

**Warfighter Information Network–
Tactical (WIN-T) Increment 1**

Project Manager, WIN-Tactical
ATTN: SFAE-C3T-WIN
Building 918
Murphy Dr.
Fort Monmouth, NJ 07703

**Warfighter Information Network–
Tactical (WIN-T) Increment 2**

Project Manager, WIN-Tactical
ATTN: SFAE-C3T-WIN
Building 918
Murphy Dr.
Fort Monmouth, NJ 07703

**Warfighter Information Network–
Tactical (WIN-T) Increment 3**

Project Manager, WIN-Tactical
ATTN: SFAE-C3T-WIN
Building 918
Murphy Dr.
Fort Monmouth, NJ 07703

**Weapons of Mass Destruction
Elimination**

ATTN: SFAE-CBD-Guardian
5109 Leesburg Pike
Falls Church VA 22041

U.S. ARMY WEAPON SYSTEMS 2010

Prepared by:
OASA (ALT)
**Strategic Communications &
Business Transformation SAAL-ZG**

2511 Jefferson Davis Highway
Arlington, VA 22020-3926



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