# **Appendices**

Army Combat Organizations
Glossary of Terms
Systems by Contractors
Contractors by State
Points of Contact

# **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 selfsufficient
- 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

To better confront current and future threats, the Army is transforming its force structure into Brigade Combat Teams (BCTs). The goal is to provide more flexible and self contained forces with the capability of rapid deployment and the ability to engage in the full spectrum of warfare without sacrificing lethality and staying power on the battlefield. These BCTs will be organized as Infantry (IBCTs), Heavy (HBCTs) and Stryker (SBCTs).

# **Glossary of Terms**

## **Acquisition Categories (ACAT)**

ACAT I programs are Milestone Decision Authority Programs (MDAPs) or programs designated ACAT I by the Milestone Decision Authority (MDA).

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 subcategories:

- 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 (Major Automated Information System Acquisition Programs), 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 subcategories:

- 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. The dollar value is estimated to require 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.

**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-thanmajor AISs. The dollar values are under the threshold for ACAT II.

# **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 material solution, and full funding for planned Technology Development Phase activity.

### Engineering and Manufacturing Development (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 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 softwareintensive systems with no production components. 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 phase 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.

#### **Full Materiel Release**

The process that ensures all Army materiel is safe, operationally suitable, and is supportable before release of issue to users. The PM determines necessary activities to certify materiel release readiness. This decision should be accomplished prior to full-rate production.

# **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. 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. LRIP quantity may not exceed 10 percent of the total production quantity without an approved waiver by the Acquisition Executive and documented in the Acquisition Decision Memorandum.

## **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.

- Milestone A: Entry into the Technology Development Phase
- Milestone B: Entry into the Engineering and Manufacturing Development Phase
- **Milestone C:** Entry into the Production and Deployment Phase

## **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. (Lowest category for major system designation is ACAT II.)

## **Materiel 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 (MS)

The point at which a recommendation is made and approval sought regarding starting or continuing an acquisition program, i.e., proceeding to the next phase.

# **Milestone Decision Authority (MDA)**

The individual designated in accordance with criteria established by the USD (AT&L), 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.

## **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.

## 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.

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.

MQ-1C Gray Eagle Unmanned Aircraft System (UAS) RQ-7B Shadow Tactical Unmanned Aircraft System (TUAS)

#### **Aardvark Technical**

Improvised Explosive Device Defeat/ Protect Force (IEDD/PF)

### **Aberdeen Test Center/Proving Ground**

M109 Family of Vehicles (FOV) (Paladin/FAASV, PIM SPH/CAT)

#### **Acambis PLC**

Chemical Biological Medical Systems (CBMS)—Prophylaxis

#### **Accenture Federal Services**

General Fund Enterprise Business Systems (GFEBS)

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

One Semi-Automated Force (OneSAF)

#### **Acme Electric**

Javelin

## **Action Manufacturing**

2.75-Inch Rocket Systems (Hydra-70)

#### **ADSI**

High Mobility Engineer Excavator (HMEE)
I and III

## **Aegis**

One Semi-Automated Force (OneSAF)

#### **AEPCO**

Longbow Apache (AH-64D) (LBA)

### **Aerial Machine and Tool Corp.**

Air Warrior (AW)

#### **Aerojet General**

Guided Multiple Launch Rocket System (GMLRS) DPICM/Unitary/Alternative Warhead (Tactical Rockets)

Javelin

PATRIOT Advanced Capability—3 (PAC-3) Tube-Launched, Optically Tracked, Wire-Guided (TOW) Missiles

## Aerovironment, Inc.

RQ-11B Raven Small Unmanned Aircraft System (SUAS)

# Agilent Technologies, Inc.

Calibration Sets Equipment (CALSETS)
Test Equipment Modernization (TEMOD)

# Airborne Systems North America

Joint Precision Airdrop System (JPADS)

#### All American Racers, Inc.

RQ-11B Raven Small Unmanned Aircraft System (SUAS)

# **Alliant Techsystems**

Counter Defilade Target Engagement (CDTE)–XM25

Guided Multiple Launch Rocket System
(GMLRS) DPICM/Unitary/Alternative
Warhead (Tactical Rockets)
HELLFIRE Family of Missiles
Medium Caliber Ammunition (MCA)
Precision Guidance Kit (PGK)
Small Arms—Crew Served Weapons
Small Caliber Ammunition
Tank Ammunition

#### **Allison Transmission**

XM7 Spider

Abrams Tank Upgrade Family of Medium Tactical Vehicles (FMTV)

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

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

### **ALTA IT Services**

Integrated Personnel and Pay System— Army (IPPS-A)

#### **AM General**

High Mobility Multipurpose Wheeled Vehicle (HMMWV) Recapitalization (RECAP) Program Improved Ribbon Bridge (IRB) Joint Light Tactical Vehicle (JLTV)

# **American Eurocopter**

Lakota/UH-72A

#### **American Ordnance**

Artillery Ammunition XM7 Spider

## American Science & Engineering, Inc.

Non-Intrusive Inspection Systems (NIIS) AMT

Mortar Systems

### **AMTEC Corp.**

Medium Caliber Ammunition (MCA)

### **Anniston Army Depot (ANAD)**

Abrams Tank Upgrade Assault Breacher Vehicle (ABV)

### **Apptricity Corp.**

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

## ArgonST Radix - Part of the Boeing Co.

Guardrail Common Sensor (GR/CS)

#### **Armaments R&D Center**

M109 Family of Vehicles (FOV) (Paladin/FAASV, PIM SPH/CAT)

#### ARMTEC

**Artillery Ammunition** 

#### Artel Inc.

Combat Service Support Communications (CSS Comms)

#### **AT&T Government Solutions**

Installation Information Infrastructure Modernization Program (I3MP)

#### ATK

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

#### **Attain LLC**

Army Enterprise Systems Integration Program (AESIP)

#### **Avaya Government Solutions**

Installation Information Infrastructure Modernization Program (I3MP)

#### **Avenge**

Enhanced Medium Altitude Reconnaissance and Surveillance System (EMARSS)

#### **Aviation and Missile Solutions, LLC**

Longbow Apache (AH-64D) (LBA)

### **Avon Protection Systems**

Joint Service Aircrew Mask–Rotary Wing (JSAM RW) (MPU-5)

### **Avox Systems**

Joint Service Aircrew Mask–Rotary Wing (JSAM RW) (MPU-5)

#### **AVT**

Close Combat Tactical Trainer (CCTT)

## **BAE Systems**

120M Motor Grader
2.75-Inch Rocket Systems (Hydra-70)
Advanced Threat Infrared
Countermeasures (ATIRCM) and
Common Missile Warning System
(CMWS) programs and Pre-MDAP
Common Infrared Countermeasure
(CIRCM)

Air Warrior (AW)

Airborne and Maritime/Fixed Station Joint Tactical Radio System (AMF JTRS) Airborne Reconnaissance Low (ARL) Bradley Fighting Vehicle Systems Upgrade Enhanced Medium Altitude

Reconnaissance and Surveillance System (EMARSS)

Heavy Loader

High Mobility Artillery Rocket System (HIMARS) M142

High Mobility Engineer Excavator (HMEE)
I and III

Interceptor Body Armor (IBA)

Joint Effects Targeting System (JETS)
Target Location Designation System
(TLDS)

Joint Tactical Ground Station (JTAGS) Joint Tactical Radio System Ground Mobile Radios (JTRS GMR)

Joint Tactical Radio System Handheld, Manpack, Small Form Fit (JTRS HMS) Lightweight 155mm Howitzer System (LW155)

M109 Family of Vehicles (FOV) (Paladin/FAASV, PIM SPH/CAT)

Mine Protection Vehicle Family (MPVF), Area Mine Clearing System (AMCS), Interrogation Arm

Multiple Launch Rocket System (MLRS) M270A1

Night Vision Thermal Systems—Thermal Weapon Sight (TWS)

T-9 Medium Dozer

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

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

XM1216 & XM1216 E1 Small Unmanned Ground System (SUGV)

XM7 Spider

## **Barrett Firearms Manufacturing**

Small Arms - Precision Weapons

### **Battelle Biomedical Research Center**

Chemical Biological Medical Systems (CBMS)—Therapeutics

#### **Battelle Memorial Institute**

Chemical Biological Medical Systems (CBMS)—Therapeutics Assembled Chemical Weapons Alternatives (ACWA)

#### **Bechtel National, Inc.**

Assembled Chemical Weapons Alternatives (ACWA)

## **Bell Helicopter Textron**

Advanced Threat Infrared Countermeasures (ATIRCM) and Common Missile Warning System (CMWS) programs and Pre-MDAP Common Infrared Countermeasure (CIRCM)

Kiowa Warrior

#### **Benchmark Electronics**

XM1216 & XM1216 E1 Small Unmanned Ground System (SUGV)

## Berg Companies, Inc.

Force Provider (FP)

## **Binary Group**

General Fund Enterprise Business Systems (GFEBS)

# **Boeing**

CH-47F Chinook Enhanced Medium Altitude Reconnaissance and Surveillance System (EMARSS) Joint Tactical Radio System Ground Mobile Radios (JTRS GMR)

Joint Tactical Radio System Network Enterprise Domain (JTRS NED) Longbow Apache (AH-64D) (LBA) PATRIOT Advanced Capability—3 (PAC-3) XM1216 & XM1216 E1 Small Unmanned Ground System (SUGV)

#### **Booz Allen Hamilton**

Distributed Common Ground System— Army (DCGS-A)

Enhanced Medium Altitude Reconnaissance and Surveillance System (EMARSS)

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

Integrated Personnel and Pay System– Army (IPPS-A)

Joint Land Component Constructive Training Capability (JLCCTC)

Medical Communications for Combat Casualty Care (MC4)

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

#### **Bound Tree Medical LLC**

Medical Simulation Training Center (MSTC)

#### **Bren-Tronics**

RQ-11B Raven Small Unmanned Aircraft System (SUAS)

## **Bryant & Associates**

Distributed Learning System (DLS) Bway Corp. Small Caliber Ammunition

## **CACI Technologies**

Advanced Field Artillery Tactical Data System (AFATDS)

Airborne Reconnaissance Low (ARL) Army Key Management System (AKMS) Biometric Enabling Capability (BEC) Common Hardware Systems (CHS)

Distributed Learning System (DLS)

Enhanced Medium Altitude Reconnaissance and Surveillance System (EMARSS)

Force XXI Battle Command Brigade and Below (FBCB2)

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

Joint Battle Command–Platform (JBC-P) Joint Personnel Identification version 2 (JPIv2)

Nuclear Biological Chemical Reconnaissance Vehicle (NBCRV)— Stryker Sensor Suites

Sustainment System Mission Command (SSMC)

Tactical Mission Command (TMC)/ Maneuver Control System (MCS)

#### CAE Inc.

One Semi-Automated Force (OneSAF)

## Camber Corp.

One Semi-Automated Force (OneSAF)

# Cangene, Corp.

Chemical Biological Medical Systems (CBMS)—Prophylaxis

# **Cap Gemini**

Army Enterprise Systems Integration Program (AESIP)

## **Carleton Technologies Inc.**

Air Warrior (AW)

### **Carter Enterprises, LLC**

Interceptor Body Armor (IBA)

### CAS, Inc.

Enhanced Medium Altitude Reconnaissance and Surveillance System (EMARSS)

#### **Case New Holland**

High Mobility Engineer Excavator (HMEE)
I and III

### **Casteel Manufacturing**

Line Haul Tractor

## Caterpillar C-15

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

# Caterpillar Defense and Federal Products

Heavy Loader

## Caterpillar Inc.

120M Motor Grader
Family of Medium Tactics

Family of Medium Tactical Vehicles (FMTV)

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

T-9 Medium Dozer

#### CEP Inc.

Air Warrior (AW)

## Ceradyne, Inc.

Interceptor Body Armor (IBA)

#### CGI Federal

Meteorological Measuring Set–Profiler (MMS-P)/Computer Meteorological Data–Profiler (CMD-P)

#### **Charleston Marine Containers**

Force Provider (FP)

# Choctaw Defense Manufacturing Contractors (CDMC)

Unit Water Pod System (Camel II)

#### Cloudera

Distributed Common Ground System— Army (DCGS-A)

#### **CMI**

RQ-7B Shadow Tactical Unmanned Aircraft System (TUAS)

# Cogility

Distributed Common Ground System— Army (DCGS-A)

# **Cole Engineering Services Inc. (CESI)**

One Semi-Automated Force (OneSAF)

#### **Colt Defense LLC**

Small Arms-Crew Served Weapons Small Arms-Individual Weapons

# **Communications Security Logistics Activity**

Cryptographic Systems

### **Computer Sciences Corp. (CSC)**

Advanced Field Artillery Tactical Data System (AFATDS)

Advanced Threat Infrared

Countermeasures (ATIRCM) and Common Missile Warning System (CMWS) programs and Pre-MDAP Common Infrared Countermeasure (CIRCM)

Defense Enterprise Wideband SATCOM System (DEWSS)

Distributed Common Ground System— Army (DCGS-A)

Medical Simulation Training Center (MSTC)

# Comtech Mobile Datacom Corp. (CMDC)

Movement Tracking System (MTS)

#### CONCO

2.75-Inch Rocket Systems (Hydra-70)

#### **CRGT**

Distributed Learning System (DLS)

#### CSS

Army Key Management System (AKMS)

#### CTT

RQ-7B Shadow Tactical Unmanned Aircraft System (TUAS)

# **CUBIC Defense System**

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

## **Cummins Power Generation**

Tactical Electric Power (TEP)

## **Curtiss-Wright**

Bradley Fighting Vehicle Systems Upgrade

### **Daedalus Technologies**

Aviation Combined Arms Tactical Trainer (AVCATT)

## Daimler Trucks North America LLC/ Freightliner

Line Haul Tractor

#### DATA Inc.

Advanced Threat Infrared Countermeasures (ATIRCM) and Common Missile Warning System (CMWS) programs and Pre-MDAP Common Infrared Countermeasure (CIRCM)

#### **David H. Pollock Consultants**

Advanced Threat Infrared Countermeasures (ATIRCM) and Common Missile Warning System (CMWS) programs and Pre-MDAP Common Infrared Countermeasure (CIRCM)

## Defense Information System Agency (DISA) Satellite Transmission Services-Global

Combat Service Support Communications (CSS Comms)

# **Dell Computer Corp.**

Computer Hardware, Enterprise Software and Solutions (CHESS) Distributed Common Ground System—

Distributed Common Ground System– Army (DCGS-A) Sustainment System Mission Command (SSMC)

#### **Detroit Diesel**

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

### **Dewey Electronics**

Tactical Electric Power (TEP)

### **DHS Systems**

Harbormaster Command and Control Center (HCCC)

### **Digital Reasoning**

Distributed Common Ground System— Army (DCGS-A)

#### **DMD**

Army Integrated Air and Missile Defense (AIAMD)

#### DOK-ING d.o.o.

Anti-Personnel Mine Clearing System, Remote Control M160

## **Draper Laboratories**

Joint Precision Airdrop System (JPADS)

#### DRS

Assault Breacher Vehicle (ABV)
Force XXI Battle Command Brigade and
Below (FBCB2)
Helmet Mounted Night Vision Devices
(HMNVD)

### **DRS Fermont**

Tactical Electric Power (TEP)

## **DRS Optronics Inc.**

Kiowa Warrior Night Vision Thermal Systems-Thermal Weapon Sight (TWS)

## **DRS Sustainment Systems, Inc.**

M1200 Armored Knight Modular Fuel System (MFS)

## **DRS Tactical Systems**

M1200 Armored Knight

## **DRS Technologies**

Bradley Fighting Vehicle Systems Upgrade Javelin

Joint Effects Targeting System (JETS)
Target Location Designation System
(TLDS)

Joint Service Transportable Small Scale Decontaminating Apparatus (JSTSS DA) M26

Movement Tracking System (MTS)

#### **DRS-ES**

Improved Environmental Control Unit (IECU)

#### **DRS-TEM**

Integrated Family of Test Equipment (IFTE)

## **DSE Corp.**

Medium Caliber Ammunition (MCA)

## **Dynamics Research Corp.**

One Semi-Automated Force (OneSAF)

#### **Dynetics, Inc.**

Calibration Sets Equipment (CALSETS)

### **DynPort Vaccine**

Chemical Biological Medical Systems (CBMS)—Prophylaxis Longbow Apache (AH-64D) (LBA)

## E.D. Etnyre and Co.

Modular Fuel System (MFS)

#### **EADS North America**

Lakota/UH-72A

#### **ECC International**

Javelin

## **EDC Consulting, LLC**

Integrated Personnel and Pay System– Army (IPPS-A)

#### **EIBOT**

Distributed Learning System (DLS)

## **Elbit Systems of America**

Bradley Fighting Vehicle Systems Upgrade Kiowa Warrior Mortar Systems

#### EMC2

Distributed Common Ground System— Army (DCGS-A)

## **Emergent BioSolutions (Bioport)**

Chemical Biological Medical Systems (CBMS)—Prophylaxis

## **EMS Safety Services, Inc.**

Medical Simulation Training Center (MSTC)

## **Engility (formerly L3 MPRI)**

Army Enterprise Systems Integration Program (AESIP) Distributed Learning System (DLS)

Sustainment System Mission Command (SSMC)

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

# **Engineer Research and Development Center**

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

# **Engineering Solutions and Products** (ESP)

Common Hardware Systems (CHS)
Force XXI Battle Command Brigade and
Below (FBCB2)

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

Movement Tracking System (MTS)
Warfighter Information Network—Tactical
(WIN-T) Increment 1

eScience & Technology Solutions Inc.
Distributed Learning System (DLS)
Joint Land Attack Cruise Missile Defense
Elevated Netted Sensor System (JLENS)

#### Esri

Distributed Common Ground System— Army (DCGS-A)

# **Fabrique National Manufacturing, LLC**

Small Arms-Crew Served Weapons

### **FBM Babcock Marine**

Improved Ribbon Bridge (IRB)

#### Firehouse Medical Inc.

Medical Simulation Training Center (MSTC)

## Flight Suits

Air Soldier System (Air SS)

### **FLIR Systems**

Chemical, Biological, Radiological, Nuclear Dismounted Reconnaissance Sets, Kits, and Outfits (CBRN DR SKO)

## Fluke Corp.

Calibration Sets Equipment (CALSETS)

## **Future Research Corp.**

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

# General Atomics, Aeronautical Systems Inc.

MQ-1C Gray Eagle Unmanned Aircraft System (UAS)

## **General Dynamics**

2.75-Inch Rocket Systems (Hydra-70) Advanced Field Artillery Tactical Data System (AFATDS)

Common Hardware Systems (CHS)
Counter-Rocket, Artillery, Mortar (C-RAM)/
Indirect Fire Protection Capability (IFPC)

Forward Area Air Defense Command and Control (FAAD C2)

Global Command and Control System— Army (GCCS-A) Joint Tactical Radio System Handheld, Manpack, Small Form Fit (JTRS HMS) Prophet

RQ-7B Shadow Tactical Unmanned Aircraft System (TUAS) Small Caliber Ammunition Stryker Family of Vehicles Sustainment System Mission Command

(SSMC)
Tactical Mission Command (TMC)/

Maneuver Control System (MCS)
Warfighter Information Network–Tactical
(WIN-T) Increment 2

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

XM1216 & XM1216 E1 Small Unmanned Ground System (SUGV)

# General Dynamics Armament and Technical Products (GDATP)

Joint Biological Point Detection System (JBPDS)

Small Arms-Crew Served Weapons

# General Dynamics C4 Systems, Inc.

Air Warrior (AW)

Airborne and Maritime/Fixed Station Joint
Tactical Radio System (AMF JTRS)
Command Post Systems and Integration
(CPS&I) Standardized Integrated
Command Post Systems (SICPS)
Harbormaster Command and Control
Center (HCCC)

Joint Battle Command—Platform (JBC-P) Mortar Systems

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

## **General Dynamics Canada**

Lightweight 155mm Howitzer System (LW155)

## General Dynamics Communication Systems

Cryptographic Systems

## General Dynamics European Land Systems-Germany

Improved Ribbon Bridge (IRB)

## General Dynamics Information Technology (GDIT)

Medical Communications for Combat Casualty Care (MC4)

## **General Dynamics Land Systems**

Abrams Tank Upgrade
Nuclear Biological Chemical
Reconnaissance Vehicle (NBCRV)—
Stryker Sensor Suites
Stryker Family of Vehicles

## General Dynamics Land Systems-Canada

Mine Protection Vehicle Family (MPVF), Area Mine Clearing System (AMCS), Interrogation Arm Stryker Family of Vehicles

# General Dynamics Network Systems, Inc.

Installation Information Infrastructure Modernization Program (I3MP)

# **General Dynamics Ordnance and Tactical Systems**

2.75-Inch Rocket Systems (Hydra-70)

Artillery Ammunition
Excalibur (M982)
Javelin
Medium Caliber Ammunition (MCA)
Tank Ammunition

# General Dynamics Ordnance and Tactical Systems-Scranton Operations

**Artillery Ammunition** 

# **General Dynamics SATCOM Technologies**

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

#### **General Electric**

Black Hawk/UH/HH-60

#### **General Transmissions Products**

High Mobility Multipurpose Wheeled Vehicle (HMMWV) Recapitalization (RECAP) Program

# **Genesis Concepts and Consultants LLC**

Medical Simulation Training Center (MSTC)

## Gentex Corp.

Air Warrior (AW)

# **Georgia Tech Applied Research Corp.**

Advanced Threat Infrared Countermeasures (ATIRCM) and Common Missile Warning System (CMWS) programs and Pre-MDAP Common Infrared Countermeasure (CIRCM)

#### **GEP**

High Mobility Multipurpose Wheeled Vehicle (HMMWV) Recapitalization (RECAP) Program

#### **Gibson and Barnes**

Air Warrior (AW)

## **Gill Technology**

Countermine

#### Goodrich

CH-47F Chinook

# **GP Strategies Corp.**

Assembled Chemical Weapons Alternatives (ACWA)

## **Group Home Foundation, Inc.**

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

#### **Gulfstream**

Fixed Wing

#### **H&K Gmbh**

Counter Defilade Target Engagement (CDTE)—XM25

### **Hamilton Sundstrand**

Black Hawk/UH/HH-60

### Harris Corp.

Cryptographic Systems
Defense Enterprise Wideband SATCOM
System (DEWSS)
High Mobility Artillery Rocket System
(HIMARS) M142

Multiple Launch Rocket System (MLRS) M270A1

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

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

### Hawker Beech Corp.

Enhanced Medium Altitude Reconnaissance and Surveillance System (EMARSS) Fixed Wing

#### **Heckler and Koch Defense Inc.**

Small Arms-Individual Weapons

## **Helicopter Support, Inc.**

Lakota/UH-72A

## Honeywell

Abrams Tank Upgrade
M1200 Armored Knight
CH-47F Chinook
Guided Multiple Launch Rocket System
(GMLRS) DPICM/Unitary/Alternative
Warhead (Tactical Rockets)
Kiowa Warrior
Longbow Apache (AH-64D) (LBA)

# **Howmet Castings**

Lightweight 155mm Howitzer System (LW155)

#### HP

Distributed Common Ground System— Army (DCGS-A)

# **Hunter Mfg.**

Force Provider (FP)

#### **IBM Global Business Services**

Distributed Common Ground System— Army (DCGS-A) Distributed Learning System (DLS) Integrated Personnel and Pay System— Army (IPPS-A) Sustainment System Mission Command (SSMC)

#### iLuMinA Solutions Inc.

Army Enterprise Systems Integration Program (AESIP) General Fund Enterprise Business Systems (GFEBS)

### **Independent Pipe Products**

Javelin

## Indigo System Corp.

RQ-11B Raven Small Unmanned Aircraft System (SUAS)

#### Informatica

Distributed Common Ground System— Army (DCGS-A)

#### **Inmarsat Government**

Combat Service Support Communications (CSS Comms)

#### INTECON

Sustainment System Mission Command (SSMC)

### **Integrated Global Solutions**

Integrated Personnel and Pay System– Army (IPPS-A)

## **Intelligent Decisions**

Close Combat Tactical Trainer (CCTT)

#### **Intercoastal Electronics**

Improved Target Acquisition System (ITAS)

## **Intuitive Research and Technology**

Medium Extended Air Defense System (MEADS)

PATRIOT Advanced Capability—3 (PAC-3) iRobot Corp.

XM1216 & XM1216 E1 Small Unmanned Ground System (SUGV)

#### Ironbow

Computer Hardware, Enterprise Software and Solutions (CHESS)

## ITT Corp.

Defense Enterprise Wideband SATCOM System (DEWSS)

Joint Tactical Radio System Network Enterprise Domain (JTRS NED)

Single Channel Ground and Airborne Radio System (SINCGARS)

#### **ITT-Exelis**

Helmet Mounted Night Vision Devices (HMNVD)

### **JANUS Research**

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

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

## **JB Management**

AN/TPQ-53

Sustainment System Mission Command (SSMC)

#### JCB Inc.

High Mobility Engineer Excavator (HMEE)
I and III

#### JLMI

Distributed Learning System (DLS)

## Johns Hopkins University Applied Physics Laboratory

Defense Enterprise Wideband SATCOM System (DEWSS)

# Joint Systems Manufacturing Center (JSMC)

Stryker Family of Vehicles.

## Joint Technology Solutions, Inc.

Integrated Personnel and Pay System– Army (IPPS-A)

## **Juniper Networks**

Combat Service Support Communications (CSS Comms)

## Kalmar Rough Terrain Center (KRTC) LLC

Light Capability Rough Terrain Forklift (LCRTF)

Rough Terrain Container Handler (RTCH)

# **KDH Defense Systems**

Interceptor Body Armor (IBA)

#### **KForce Government Solutions**

Medical Simulation Training Center (MSTC)

# **Kidde Dual Spectrum**

Stryker Family of Vehicles

## **King Aerospace**

**Fixed Wing** 

#### Klune

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

### Knight's Armament Co.

Clip-on Sniper Night Sight (CoSNS), AN/ PVS-30

Small Arms - Precision Weapons

## **Kongsberg Defense & Aerospace**

Common Remotely Operated Weapon Station (CROWS)

#### L-3 Communications

Aviation Combined Arms Tactical Trainer (AVCATT)

Bradley Fighting Vehicle Systems Upgrade Cryptographic Systems

Distributed Common Ground System— Army (DCGS-A)

Guardrail Common Sensor (GR/CS)

HELLFIRE Family of Missiles

Medical Communications for Combat Casualty Care (MC4)

MQ-1C Gray Eagle Unmanned Aircraft System (UAS)

RQ-11B Raven Small Unmanned Aircraft System (SUAS)

RQ-7B Shadow Tactical Unmanned Aircraft System (TUAS)

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

**Tank Ammunition** 

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

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

### **L-3 Communications East**

Force Protection Systems

# L-3 Communications Electro-Optic Systems

Helmet Mounted Night Vision Devices (HMNVD)

# L-3 Communications Space & Navigation

Multiple Launch Rocket System (MLRS) M270A1

### **L-3 Communications West**

Enhanced Medium Altitude Reconnaissance and Surveillance System (EMARSS)

#### L-3 Communications/Brashear

Counter Defilade Target Engagement (CDTE)—XM25

# L-3 CyTerra Corp.

Countermine

# L-3 Global Communications Solutions Inc.

Combat Service Support Communications (CSS Comms)

## L-3 Insight

Helmet Mounted Night Vision Devices (HMNVD)

# L-3 Interstate Electronics Corp.

Precision Guidance Kit (PGK)

#### L-3 Vertex

Fixed Wing

### L-3 Warrior Systems

Joint Effects Targeting System (JETS)
Target Location Designation System
(TLDS)

#### L-3 Westwood

Tactical Electric Power (TEP)

## **Letterkenny Army Depot**

Force Provider (FP)
High Mobility Multipurpose Wheeled
Vehicle (HMMWV) Recapitalization
(RECAP) Program
Improvised Explosive Device Defeat/
Protect Force (IEDD/PF)

## **Lex Products Corp.**

Force Provider (FP)

#### **Lincoln Labs**

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

## **Linquest Corp.**

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

## **Litton Advanced Systems**

Airborne Reconnaissance Low (ARL)

#### LMI

Sustainment System Mission Command (SSMC)

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

#### **Lockheed Martin**

Airborne and Maritime/Fixed Station Joint Tactical Radio System (AMF JTRS) Airborne Reconnaissance Low (ARL) Distributed Learning System (DLS) Enhanced Medium Altitude Reconnaissance and Surveillance System (EMARSS)

AN/TPQ-53

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

Guardrail Common Sensor (GR/CS) Guided Multiple Launch Rocket System (GMLRS) DPICM/Unitary/Alternative Warhead (Tactical Rockets)

HELLFIRE Family of Missiles High Mobility Artillery Rocket System (HIMARS) M142

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

Joint Air-to-Ground Missile (JAGM)
Joint Light Tactical Vehicle (JLTV)
Joint Tactical Radio System Network
Enterprise Domain (JTRS NED)

Longbow Apache (AH-64D) (LBA) Medium Extended Air Defense System (MEADS)

Multiple Launch Rocket System (MLRS) M270A1

One Semi-Automated Force (OneSAF)
PATRIOT Advanced Capability—3 (PAC-3)
Tactical Mission Command (TMC)/
Maneuver Control System (MCS)
Warfighter Information Network—Tactical

Warfighter Information Network—Tactica (WIN-T) Increment 2 Warfighter Information Network—Tactica

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

# **Lockheed Martin Global Training and Logistics**

Close Combat Tactical Trainer (CCTT)
Joint Land Component Constructive
Training Capability (JLCCTC)
Lockheed Martin Missiles and Fire Control
Guided Multiple Launch Rocket System
(GMLRS) DPICM/Unitary/Alternative
Warhead (Tactical Rockets)
PATRIOT Advanced Capability—3 (PAC-3)

## **Logistics Management Institute (LMI)**

Army Enterprise Systems Integration Program (AESIP)

### **Longbow LLC**

Longbow Apache (AH-64D) (LBA)

#### LTI DataComm Inc.

Combat Service Support Communications (CSS Comms)

# M-7 Aerospace

Fixed Wing

## MacAulay-Brown Inc.

Advanced Threat Infrared Countermeasures (ATIRCM) and Common Missile Warning System (CMWS) programs and Pre-MDAP Common Infrared Countermeasure (CIRCM)

# **Mainstream Engineering**

Improved Environmental Control Unit (IECU)

#### MANTECH

Army Key Management System (AKMS)

Force XXI Battle Command Brigade and Below (FBCB2)

Tactical Mission Command (TMC)/ Maneuver Control System (MCS)

## Mantech Sensors Technology, Inc.

Meteorological Measuring Set—Profiler (MMS-P)/Computer Meteorological Data—Profiler (CMD-P)

#### **Marsh Industrial**

Force Provider (FP)

## **Maryn Consulting**

Integrated Personnel and Pay System– Army (IPPS-A)

#### MaTech

Mortar Systems

## **McAlester Army Ammunition Plant**

**Artillery Ammunition** 

#### MEADS, Intl.

Medium Extended Air Defense System (MEADS)

# Med-Eng Systems Inc.

Air Warrior (AW)

## **Medical Training Consultants, Inc.**

Medical Simulation Training Center (MSTC)

Meridian Medical Technologies Chemical Biological Medical Systems (CBMS)–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)

#### Microsoft

Computer Hardware, Enterprise Software and Solutions (CHESS)

### Mil-Mar Century, Inc.

Load Handling System Compatible Water Tank Rack (Hippo)

## **MILVETS Systems Technology Inc.**

Distributed Learning System (DLS)

#### **MITRE**

Army Enterprise Systems Integration
Program (AESIP)
Biometric Enabling Capability (BEC)
Distributed Common Ground System—
Army (DCGS-A)
Enhanced Medium Altitude

Reconnaissance and Surveillance
System (EMARSS)

Joint Battle Command-Platform (JBC-P)

# Moog Inc.

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

## **Moulage Sciences and Training, LLC**

Medical Simulation Training Center (MSTC)

Mountain High Equipment and Supply Co. Air Warrior (AW)

# Naval Air Warfare Center Aircraft Division

Unified Command Suite (UCS)

#### **Navistar Defense**

Mine Protection Vehicle Family (MPVF), Area Mine Clearing System (AMCS), Interrogation Arm

### **NetApp**

Distributed Common Ground System— Army (DCGS-A)

#### **NetCentric**

Distributed Common Ground System— Army (DCGS-A)

#### NextiraOne Federal LLC

Installation Information Infrastructure Modernization Program (I3MP)

#### **NIITEK**

Countermine

#### **N-Link**

Distributed Learning System (DLS)

#### **North American Controls**

Stryker Family of Vehicles

#### **Northrop Grumman**

Advanced Field Artillery Tactical Data System (AFATDS) Advanced Threat Infrared

Countermeasures (ATIRCM) and Common Missile Warning System (CMWS) programs and Pre-MDAP Common Infrared Countermeasure (CIRCM)

Air/Missile Defense Planning and Control System (AMDPCS)

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

Army Integrated Air and Missile Defense (AIAMD)

Command Post Systems and Integration (CPS&I) Standardized Integrated Command Post Systems (SICPS)

Common Hardware Systems (CHS)
Counter-Rocket, Artillery, Mortar (C-RAM)/
Indirect Fire Protection Capability (IFPC)

Defense Enterprise Wideband SATCOM System (DEWSS)

Force XXI Battle Command Brigade and Below (FBCB2)

Guardrail Common Sensor (GR/CS) Harbormaster Command and Control Center (HCCC)

Integrated Family of Test Equipment (IFTE) Joint Land Attack Cruise Missile Defense Elevated Netted Sensor System (JLENS) Joint Tactical Radio System Ground Mobile Radios (JTRS GMR)

Longbow Apache (AH-64D) (LBA) Movement Tracking System (MTS) One Semi-Automated Force (OneSAF)

# **Northrop Grumman Electronic Systems**

Joint Tactical Ground Station (JTAGS)

# Northrop Grumman Guidance and Electronics, Laser Systems

Joint Effects Targeting System (JETS)
Target Location Designation System
(TLDS)

Lightweight Laser Designator Rangefinder (LLDR) AN/PED-1 & AN/PED-1A

# Northrop Grumman Information Systems

Biometric Enabling Capability (BEC)

# Northrop Grumman Information Technology

Joint Warning and Reporting Network (JWARN)

# **Northrop Grumman Mission Systems**

Joint Effects Model (JEM)

# Northrop Grumman Space and Mission Systems Corp.

Forward Area Air Defense Command and Control (FAAD C2)

# **Northrop Grumman Technical Services**

Fixed Wing

# **Oakland Consulting**

Army Enterprise Systems Integration Program (AESIP)

## Olin Corp.

**Small Caliber Ammunition** 

#### Oracle

Computer Hardware, Enterprise Software and Solutions (CHESS)

Integrated Personnel and Pay System– Army (IPPS-A)

#### Oshkosh Corp.

Dry Support Bridge (DSB)
Family of Medium Tactical Vehicles
(FMTV)
Heavy Expanded Mobility Tactical Tr

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

Improved Ribbon Bridge (IRB)

Joint Light Tactical Vehicle (JLTV)

Mine Protection Vehicle Family (MPVF), Area Mine Clearing System (AMCS), Interrogation Arm

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

## **Osiris Therapeutics**

Chemical Biological Medical Systems (CBMS)—Therapeutics

# **OverWatch Systems**

Distributed Common Ground System— Army (DCGS-A)

## Oxygen Generating Systems International

Air Warrior (AW)

## Parsons Government Services, Inc.

Assembled Chemical Weapons Alternatives (ACWA)

## **Pennsylvania State University**

Meteorological Measuring Set-Profiler (MMS-P)/Computer Meteorological Data-Profiler (CMD-P)

## **Physical Optics Corp.**

Air Soldier System (Air SS)

#### Pixia

Distributed Common Ground System— Army (DCGS-A)

#### **PKMM**

Forward Area Air Defense Command and Control (FAAD C2)

#### **Potomac Fusion**

Distributed Common Ground System— Army (DCGS-A)

### **Precision CastParts Corp.**

Lightweight 155mm Howitzer System (LW155)

## **Prototype Integration Facility**

Force XXI Battle Command Brigade and Below (FBCB2)

## PULAU Corp.

Medical Simulation Training Center (MSTC)

#### **Ouantum 3D**

Close Combat Tactical Trainer (CCTT)

## **Rapiscan Systems**

Non-Intrusive Inspection Systems (NIIS)

## Raytheon

Advanced Field Artillery Tactical Data System (AFATDS) Air Soldier System (Air SS) Air Warrior (AW) Airborne and Maritime/Fixed Station Joint Tactical Radio System (AMF JTRS) M1200 Armored Knight Army Integrated Air and Missile Defense

Army Integrated Air and Missile Defense (AIAMD)

Bradley Fighting Vehicle Systems Upgrade Distributed Common Ground System— Army (DCGS-A)

Excalibur (M982)

Helmet Mounted Night Vision Devices (HMNVD)

Improved Target Acquisition System (ITAS)
Javelin

Joint Air-to-Ground Missile (JAGM) Joint Land Attack Cruise Missile Defense Elevated Netted Sensor System (JLENS) Kiowa Warrior

Night Vision Thermal Systems—Thermal Weapon Sight (TWS)

PATRIOT Advanced Capability—3 (PAC-3) RQ-7B Shadow Tactical Unmanned Aircraft System (TUAS)

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

Stryker Family of Vehicles

Sustainment System Mission Command (SSMC)

# **Raytheon Missile Systems**

Counter-Rocket, Artillery, Mortar (C-RAM)/ Indirect Fire Protection Capability (IFPC) Javelin

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

# **Raytheon Solipsys**

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

## **Raytheon Technical Services**

Improvised Explosive Device Defeat/ Protect Force (IEDD/PF)

## ReadyOne Industries

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

## **Red River Army Depot**

High Mobility Multipurpose Wheeled Vehicle (HMMWV) Recapitalization (RECAP) Program

#### Redhat

Distributed Common Ground System— Army (DCGS-A)

### **Remington Arms Co. Inc.**

Small Arms - Precision Weapons

## **Ringtail Design**

Distributed Common Ground System— Army (DCGS-A)

### Rini Corp.

Air Soldier System (Air SS)

#### **Rock Island Arsenal**

Stryker Family of Vehicles

#### **Rockwell Collins**

Advanced Threat Infrared Countermeasures (ATIRCM) and Common Missile Warning System (CMWS) programs and Pre-MDAP Common Infrared Countermeasure (CIRCM)

Black Hawk/UH/HH-60 CH-47F Chinook Close Combat Tactical Trainer (CCTT)
Enhanced Medium Altitude
Reconnaissance and Surveillance
System (EMARSS)
Joint Tactical Radio System Ground Mobile
Radios (JTRS GMR)
Joint Tactical Radio System Handheld,
Manpack, Small Form Fit (JTRS HMS)
Joint Tactical Radio System Network
Enterprise Domain (JTRS NED)
NAVSTAR Global Positioning System (GPS)
RQ-7B Shadow Tactical Unmanned

## Rolls Royce Corp.

Kiowa Warrior

### **SAAB Training USA LOC**

Aircraft System (TUAS)

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

#### Saba

Distributed Learning System (DLS)

#### SAP

Army Enterprise Systems Integration Program (AESIP)

### SCI Technology, Inc.

Command Post Systems and Integration (CPS&I) Standardized Integrated Command Post Systems (SICPS) Harbormaster Command and Control Center (HCCC)

# Science and Engineering Services Inc. (SESI)

Air Warrior (AW)

# Science Applications International Corp. (SAIC)

Advanced Threat Infrared Countermeasures (ATIRCM) and Common Missile Warning System (CMWS) programs and Pre-MDAP Common Infrared Countermeasure (CIRCM)

Anti-Personnel Mine Clearing System, Remote Control M160

Army Key Management System (AKMS) Aviation Combined Arms Tactical Trainer (AVCATT)

Enhanced Medium Altitude Reconnaissance and Surveillance System (EMARSS)

Installation Information Infrastructure Modernization Program (I3MP) Joint Tactical Radio System Handheld, Manpack, Small Form Fit (JTRS HMS) Non-Intrusive Inspection Systems (NIIS) One Semi-Automated Force (OneSAF)

# **Secure Communication Systems Inc.**

Air Warrior (AW)

#### **Seiler Instruments**

Lightweight 155mm Howitzer System (LW155)

## **Sensor Technologies**

Common Hardware Systems (CHS) Enhanced Medium Altitude Reconnaissance and Surveillance System (EMARSS)

## Sierra Nevada Corp.

Airborne Reconnaissance Low (ARL) Army Key Management System (AKMS)

## Sigmatech, Inc.

Command Post Systems and Integration (CPS&I) Standardized Integrated Command Post Systems (SICPS) Harbormaster Command and Control Center (HCCC)

#### Sikorsky

Black Hawk/UH/HH-60

### SKEDCO, Inc.

Medical Simulation Training Center (MSTC)

#### Skillsoft Corp.

Distributed Learning System (DLS)

#### **Smiths**

Longbow Apache (AH-64D) (LBA)

#### **Smiths Detection, Inc.**

Chemical Biological Protective Shelter (CBPS) M8E1

Joint Chemical Agent Detector (JCAD) M4A1

Meteorological Measuring Set-Profiler (MMS-P)/Computer Meteorological Data-Profiler (CMD-P)

# Software Engineering Center-Belvoir (SEC-B)

Combat Service Support Communications (CSS Comms)

# **Software Engineering Directorate, AMRDEC**

Joint Battle Command-Platform (JBC-P)

#### **Software Professional Solutions**

Sustainment System Mission Command (SSMC)

## **Sotera Defense Systems**

Force Provider (FP)

#### **Southwest Research Institute**

Chemical Biological Medical Systems (CBMS)—Therapeutics

#### **SPAWAR Pacific**

Harbormaster Command and Control Center (HCCC)

#### **Spectrum Microwave**

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

#### **SRA International**

Integrated Personnel and Pay System— Army (IPPS-A) Joint Tactical Radio System Network Enterprise Domain (JTRS NED)

#### SRCTec Inc.

Counter-Rocket, Artillery, Mortar (C-RAM)/ Indirect Fire Protection Capability (IFPC) Lightweight Counter Mortar Radar (LCMR)

#### **StackFrame**

One Semi-Automated Force (OneSAF)

## Susan L Berger, LLC

Integrated Personnel and Pay System– Army (IPPS-A)

#### Switlik Parachute Co.

Air Soldier System (Air SS)

## Syracuse Research Corp. (SRC)

Lightweight Counter Mortar Radar (LCMR)

### Systems Technologies (Systek) Inc.

Combat Service Support Communications (CSS Comms)

## Systems, Studies, and Simulation

Guided Multiple Launch Rocket System (GMLRS) DPICM/Unitary/Alternative Warhead (Tactical Rockets)

# Tank-Automotive and Armaments Command (TACOM)

M109 Family of Vehicles (FOV) (Paladin/ FAASV, PIM SPH/CAT)

## **Tapestry**

Sustainment System Mission Command (SSMC)

## **Tapestry Solutions Inc.**

Joint Land Component Constructive Training Capability (JLCCTC)

## **Taylor-Wharton**

Air Warrior (AW)

#### **TCOM**

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

#### **Tech Flow**

Sustainment System Mission Command (SSMC)

# **Technology Management Group (TMG)**

Joint Personnel Identification version 2 (JPIv2)

#### **Tecom**

RQ-7B Shadow Tactical Unmanned Aircraft System (TUAS)

### **Teledyne**

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

### **Telephonics Corp.**

Air Warrior (AW)

### **Tel-Instrument Electronics Corp.**

Test Equipment Modernization (TEMOD)

#### **Telos Corp.**

Combat Service Support Communications (CSS Comms)

## **Textron Defense Systems**

XM7 Spider Textron Marine & Land Systems M1200 Armored Knight

#### **Thales Communications**

Joint Tactical Radio System Handheld, Manpack, Small Form Fit (JTRS HMS) Tube-Launched, Optically Tracked, Wire-Guided (TOW) Missiles

# **Thales Raytheon Systems**

Sentinel

#### The Research Associates (TRA)

Biometric Enabling Capability (BEC) Joint Personnel Identification version 2 (JPIv2)

## **Tobyhanna Army Depot**

Combat Service Support Communications (CSS Comms)

Command Post Systems and Integration (CPS&I) Standardized Integrated Command Post Systems (SICPS)

Forward Area Air Defense Command and Control (FAAD C2)

Harbormaster Command and Control Center (HCCC)

Lightweight Counter Mortar Radar (LCMR)

### **Transtector Systems**

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

## **Trioh Consulting**

Integrated Personnel and Pay System– Army (IPPS-A)

#### Tri-Tech USA Inc.

Force Provider (FP)

## **Triumph Structures**

Lightweight 155mm Howitzer System (LW155)

## **Tucson Embedded Systems**

Distributed Common Ground System— Army (DCGS-A)

# U.S. Army Information Systems Engineering Command (USAISEC)

Combat Service Support Communications (CSS Comms)

# **Ultimate Training Munitions**

**Small Caliber Ammunition** 

#### Ultra, Inc.

Air/Missile Defense Planning and Control System (AMDPCS)

#### **URS Corp.**

Assault Breacher Vehicle (ABV) Assembled Chemical Weapons Alternatives (ACWA) Force Protection Systems

#### **U.S. Divers**

Air Warrior (AW)

## **USFalcon/EPS Corp.**

System (SINCGARS)

Secure Mobile Anti-Jam Reliable Tactical Terminal (SMART-T) Single Channel Ground and Airborne Radio

### **Vallon GmbH**

Countermine

#### Vertigo Inc.

Force Provider (FP)

#### Vertu Corp.

Small Arms-Individual Weapons

#### **VIA SAT**

Cryptographic Systems

#### ViaSat Inc.

Force XXI Battle Command Brigade and Below (FBCB2)

## **Viking Air Limited**

Fixed Wing

# **Vision Technology Miltope Corp.**

Integrated Family of Test Equipment (IFTE)

#### **V**mware

Distributed Common Ground System— Army (DCGS-A)

#### **Watervliet Arsenal**

Lightweight 155mm Howitzer System (LW155) Mortar Systems

## Websec Corp.

Army Key Management System (AKMS)

## **WESCAM**

Airborne Reconnaissance Low (ARL)

# **Westwind Technologies Inc.**

Air Warrior (AW)

# Williams Fairey Engineering, Ltd.

Dry Support Bridge (DSB)

# Wolf Coach, Inc., an L-3 Communications Co.

Unified Command Suite (UCS)

# **World Wide Technology**

Computer Hardware, Enterprise Software and Solutions (CHESS)

## **XMCO**

Assault Breacher Vehicle (ABV)
Dry Support Bridge (DSB)
Heavy Loader
High Mobility Engineer Excavator (HMEE)
I and III

## **Yuma Test Center/Proving Ground**

Lightweight Counter Mortar Radar (LCMR) M109 Family of Vehicles (FOV) (Paladin/ FAASV, PIM SPH/CAT)

## **ZETA**

Guardrail Common Sensor (GR/CS)

# **Contractors by State**

Alabama

**AEPCO** 

Anniston Army Depot (ANAD)
Aviation and Missile Solutions, LLC

CAS, Inc. CEP Inc. CMI

Computer Sciences Corp. (CSC)

DATA Inc. DHS Systems

DMD

DRS-TEM
Dvnetics. Inc.

EADS North America
Future Research Corp.

General Dynamics Ordnance and Tactical

Systems

Helicopter Support, Inc.

Intuitive Research and Technology

Javelin Joint Venture

MEADS, Intl.

Northrop Grumman

Prototype Integration Facility

SCI Technology, Inc.

Science and Engineering Services Inc. (SESI)

Science Applications International Corp. (SAIC)

Sigmatech, Inc.

Software Engineering Directorate, AMRDEC

Systems, Studies, and Simulation

Taylor-Wharton

Vision Technology Miltope Corp. Westwind Technologies Inc. Arizona

Acme Electric Aeroiet

Alliant Techsystems

AMTEC Corp. BAE Systems

Boeing

**Communications Security Logistics** 

Activity

Defense Information System Agency

(DISA) Satellite Transmission Services-Global NETCOM

General Dynamics

General Dynamics C4 Systems General Dynamics C4 Systems Inc.

General Dynamics Ordnance and Tactical

Systems Honeywell

Intercoastal Electronics L3 Communications

L-3 Communications Electro-Optic

Systems Lockheed Martin

Raytheon Missile Systems
Tucson Embedded Systems
U.S. Army Information Systems
Engineering Command (USAISEC)

Yuma Test Center/Proving Ground

California

Aardvark Technical Aerovironment, Inc. Agilent Technologies, Inc. All American Racers, Inc. ArgonST Radix - Part of the Boeing

yonon Kadix - Part of the Boel Company

Company

**ARMTEC** 

BAE Systems

Boeing Ceradyne, Inc.

Cloudera CTT

CUBIC Defense Sys.

DRS

EMS Safety Services, Inc.

Esri

Firehouse Medical Inc.

Flight Suits

General Atomics, Aeronautical Systems

Inc.

General Dynamics Ordnance and Tactical

Systems
Gentex Corp.
Gibson and Barnes
Indigo System Corp.
Kidde Dual Spectrum
L-3 Communications

L-3 Interstate Electronics Corp.

Lockheed Martin

NetApp

Northrop Grumman

Northrop Grumman Mission Systems Northrop Grumman Space and Mission

Systems Corp.

Oracle

Physical Optics Corporation

Quantum 3D Rapiscan Systems

Raytheon

Science Applications International Corp.

(SAIC)

Secure Communication Systems Inc.

**SPAWAR Pacific** 

Tapestry Solutions Inc.

Tech Flow Tecom

Thales Raytheon Systems

Triumph Structures

**URS Corporation** 

U.S. Divers Vertigo Inc.

VIA SAT

ViaSat Incorporated

Vmware Websec Corp.

Colorado

**Agilent Technologies** 

Battelle Memorial Institute

Bechtel National, Inc.

GP Strategies Corporation

INTECON

Linguest Corp.

Northrop Grumman Electronic Systems Parsons Government Services. Inc.

**URS** Corporation

Connecticut

BAE Systems Colt Defense LLC

DRS Fermont

Goodrich

Hamilton Sundstrand Helicopter Support, Inc.

Lex Products Corp.

Sikorsky

**District of Columbia** 

CRGT UNICOR

Florida

Accenture

Aegis

AVT

Booz Allen Hamilton

CAE Inc.

Camber Corp.

Cole Engineering Services Inc. (CESI)

Computer Science Corp. (CSC)
Daedalus Technologies

DDC Ontropies Incorporat

DRS Optronics Incorporated

DRS Tactical Systems

DRS Technologies

DSE Corp.

**Dynamics Research Corporation** 

ECC International

General Dynamics

General Dynamics Ordnance and Tactical

Systems

Harris Corp. Honeywell

Knight's Armament Co.

L-3 CyTerra Corp.

Lockheed Martin

Lockheed Martin Global Training and

Logistics Longbow LLC

Mainstream Engineering

MEADS, Intl.

MILVETS Systems Technology Inc.

Northrop Grumman

Northrop Grumman Guidance and Electronics, Laser Systems

Northrop Grumman Information

Technology

PULAU Corporation

Rini Corp.

SAAB Training USA LOC

Science Applications International Corp.

(SAIC) Smiths

StackFrame

Georgia

Bway Corp.

CSS EIBOT

EPS Corp.

General Dynamics SATCOM Technologies Georgia Tech Applied Research Corp.

Gulfstream JCB Inc

**Kipper Tool Company** 

Idaho

**Transtector Systems** 

Illinois

Caterpillar C-15

Caterpillar Defense and Federal Products

Caterpillar Inc.

E.D. Etnyre and Co.

General Dynamics Ordnance and Tactical Systems

L-3 Communications

Moulage Sciences and Training, LLC

Navistar Defense Northrop Grumman

Olin Corp.

Rock Island Arsenal

Indiana

Allison Transmission

AM General

General Transmissions Products

ITT Corp.

Raytheon Technical Services

Rolls Royce Corporation

lowa

American Ordnance

Data Link Solutions, LLC

**Rockwell Collins** 

Kansas

**Detroit Diesel** 

Hawker Beech Corporation

Kentucky

**Battelle Memorial Institute** 

Bechtel National, Inc. and Parsons Government Services, Inc. (Joint

Venture) CONCO

DRS Technologies

DRS-ES

General Atomics

**GP Strategies Corporation** 

**URS** Corporation

Louisiana

Textron Marine & Land Systems

Maine

GDATP manufacturing facility

General Dynamics Armament and Technical Products

Group Home Foundation, Inc.

Maryland

AAI Corp.

Aberdeen Test Center/Proving Ground

**Alliant Techsystems** 

**BAE Systems** 

**Booz Allen Hamilton** 

CACI

Computer Sciences Corp. (CSC)

Comtech Mobile Datacom Corporation

(CMDC)

DynPort Vaccine

**Engineering Solutions and Products** 

FASCAN, International, Inc.

**Ilumina Solutions** 

JANUS Research

JB Management

Johns Hopkins University Applied Physics

Laboratory

Litton Advanced Systems

Lockheed Martin

Mantech Sensors Technology, Inc.

MaTech

Meridian Medical Technologies

**MITRE** 

Naval Air Warfare Center Aircraft Division

Northrop Grumman Osiris Therapeutics

Raytheon

Raytheon Solipsys

Sierra Nevada Corp.

Smiths Detection, Inc.

Sotera Defense Systems
Syracuse Research Corporation (SRC)

TCOM

Thales

World Wide Technology

Massachusetts

Acambis PLC

American Science & Engineering, Inc.

BAE Systems

Curtiss-Wright

**Draper Laboratories** 

General Dynamics

General Dynamics C4 Systems, Inc General Dynamics Communication

Systems General Electric iRobot Corporation

Lincoln Labs Lockheed Martin

Lockheed Martin Missiles and Fire Control

M/A-COM Raytheon

Spectrum Microwave Textron Defense Systems

Wolf Coach, Inc., an L-3 Communications Co.

## Michigan

AM General

**Avon Protection Systems** 

**Detroit Diesel** 

Emergent BioSolutions (Bioport) General Dynamics Land Systems

Howmet Castings L-3 Communications Marsh Industrial

Meritor

North American Controls

Science Applications International Corp. (SAIC)

Tank-Automotive and Armaments Command (TACOM)

XMCO

### Minnesota

Alliant Techsystems Cummins Power Generation

URS

# Mississippi

American Eurocopter BAE Systems

**Engineer Research and Development** 

Center L-3 Vertex Olin Corp. Missouri

Alliant Techsystems

DRS Sustainment Systems, Inc.

Seiler Instruments

### Nevada

PKMM

Sierra Nevada Corp. U.S. Ordnance

## **New Hampshire**

BAE Systems

Benchmark Electronics

L-3 Communications Electro-Optic

Systems L-3 Insight

L-3 Warrior Systems

Skillsoft Corp.

# New Jersey

Airborne Systems North America

AMT

Armaments R&D Center
AT&T Government Solutions

Attain LLC BAE (GEC) BAE Systems Booz Allen Hamilton

CACI

Computer Sciences Corp. (CSC)
David H. Pollock Consultants

**Dewey Electronics** 

Engineering Solutions and Products (ESP)

ITT

JB Management L3 Communications L-3 Communications Space & Navigation

L-3 Communications-East

Lockheed Martin

Mantech Sensor Technologies, Inc.

MITRE

Oakland Consulting Sensor Technologies

Software Professional Solutions

Switlik Parachute Co.

USFalcon/EPS Corp.

Systems Technologies (Systek) Inc. Tel-Instrument Electronics Corp. Ultimate Training Munitions

#### **New Mexico**

Aerojet General Honeywell

Lockheed Martin Missiles and Fire Control

## **New York**

ADSI

Avox Systems Bren-Tronics

Carleton Technologies Inc. Carter Enterprises, LLC

IBM

L-3 Global Communications Solutions Inc.

Lockheed Martin MEADS, Intl.

Med-Eng Systems Inc.

Oxygen Generating Systems International

Remington Arms Co. Inc. SRCTec Incorporated

Syracuse Research Corporation (SRC)

Telephonics Corp.

The Research Associates (TRA)

Watervliet Arsenal

#### **North Carolina**

Daimler Trucks North America LLC/

Freightliner

General Dynamics Armament and

**Technical Products** 

Redhat TCOM

USFalcon/EPS Corp.

#### **Ohio**

**BAE Systems** 

Battelle Biomedical Research Center

Bound Tree Medical LLC

GEP

Hunter Mfg.

Joint Systems Manufacturing Center

(JSMC)

L3 Communications

MacAulay-Brown Inc.

Mil-Mar Century, Inc.

## **Oklahoma**

CGI Federal L-3 Westwood

McAlester Army Ammunition Plant

### Oregon

Daimler Trucks North America LLC/

Freightliner

Mountain High Equipment and Supply Co.

N-Link

Precision CastParts Corp.

SKEDCO, Inc

# Pennsylvania

Action Manufacturing

**BAE Systems** 

BAE Systems Land & Armaments, Ground Systems Division

Boeing

General Dynamics Ordnance and Tactical Systems

General Dynamics Ordnance and Tactical Systems-Scranton Operations

**KDH Defense Systems** 

Kongsberg Defense & Aerospace

L-3 Communications

L-3 Communications/Brashear

Letterkenny Army Depot

Pennsylvania State University

The Boeing Company

Tobyhanna Army Depot

#### **South Carolina**

Caterpillar

**Charleston Marine Containers** 

DSE Corp.

Fabrique National Manufacturing, LLC General Dynamics Land Systems-Force

Protection Industries

Michelin

#### Tennessee

American Ordnance BAE Systems/Holston

**Barrett Firearms Manufacturing** 

Digital Reasoning

Teledyne

#### Texas

**Apptricity Corporation** 

**BAE Systems** 

**Bell Helicopter Textron** 

Boeing

Casteel Manufacturing

Critical Solutions International, Inc.

**Dell Computer Corporation** 

DRS Optronics

**DRS** Technologies

DynCorp

Elbit Systems of America

General Dynamics

Genesis Concepts and Consultants LLC

Helicopter Support, Inc. Independent Pipe Products

Kalmar Rough Terrain Center (KRTC) LLC

King Aerospace L-3 Communications

L-3 Communications Electro-Optic

Systems Lockheed Martin M-7 Aerospace MANTECH

Northrop Grumman Technical Services

Oshkosh Corp. OverWatch Systems Potomac Fusion Raytheon

ReadyOne Industries Red River Army Depot Ringtail Design

Southwest Research Institute Thales Raytheon Systems

Ultra, Inc.

### Utah

Klune

L-3 Communications L-3 Communications West

Moog Inc.

#### Vermont

Aerial Machine and Tool Corp.

CACI

**General Dynamics** 

General Dynamics Armament and Technical Products (GDATP)

Tri-Tech USA Inc.

### Virginia

Accenture Federal Services

Alliant Techsystems ALTA IT Services American Eurocopter Artel Incorporated

Avaya Government Solutions

Avenge
BAE Systems
Binary Group
Booz Allen Hamilton
Bryant & Associates
CACI Technologies

Cap Gemini CRGT

EADS North America EDC Consulting, LLC Engility (formerly L3 MPRI)

eScience & Technology Solutions Inc.
General Dynamics Information Technology

(GDIT)

General Dynamics Network Systems, Inc.

Heckler and Koch Defense Inc IBM Global Business Services

iLuMinA Solutions Inc. Inmarsat Government Integrated Global Solutions Intelligent Decisions

Ironbow ITT-Exelis JB Management

JLMI

Joint Technology Solutions, Inc.

Juniper Networks

**KForce Government Solutions** 

L-3 Communications

LMI

Lockheed Martin

Logistics Management Institute (LMI)

LTI DataComm Inc.

Maryn Consulting

Microsoft MITRE

NextiraOne Federal LLC

NIITEK Oracle Raytheon Rockwell Collins

Saba SAP

Science Applications International Corp.

(SAIC)

Software Engineering Center-Belvoir

(SEC-B) SRA International Susan L Berger, LLC

Tapestry

Technology Management Group (TMG)

Telos Corp.
Trioh Consulting
Vertu Corp.
ZETA

# Washington

Berg Companies, Inc.

Fluke Corp.

Medical Training Consultants, Inc

# **West Virginia**

Northrop Grumman Information Systems

Alliant Techsystems

ATK

#### Wisconsin

AMTEC Corp. Case New Holland Oshkosh Corp.

## INTERNATIONAL CONTRACTORS

## Canada

Cangene, Corp. General Dynamics Canada General Dynamics Land Systems-Canada WESCAM

## Croatia

DOK-ING d.o.o.

#### Denmark

Hydrema

## France

EuroMIDS

**Thales Communications** 

## Germany

Cassidian General Dynamics European Land Systems-Germany H&K Gmbh Vallon GmbH

## Italy

**Selex Communications** 

# Spain

Indra

## **British Columbia**

Viking Air Limited

# **United Kingdom**

BAE Systems FBM Babcock Marine Gill Technology Thales Williams Fairey Engineering, Ltd.

# **Points of Contact**

#### 120M Motor Grader

Program Executive Office (PEO) Combat Support and Combat Service Support (CS&CSS) Product Manager, Combat Engineer/ Material Handling Equipment SFAE-CSS-FP-C 6501 E. 11 Mile Rd. Mail Stop 401 Warren, MI 48397-5000

## 2.75 Inch Rocket Systems (Hydra-70)

PEO Missiles and Space JAMS Project Office SFAE-MSLS-JAMS 5250 Martin Road Redstone Arsenal, AL 35898-8000

## **Abrams Tank Upgrade**

PEO Ground Combat Systems (GCS) HBCT SFAE-GCS-CS-A 6501 E. 11 Mile Rd. Warren, MI 48397-5000

# Advanced Field Artillery Tactical Data System (AFATDS)

PEO Command, Control and Communications-Tactical (C3T) Product Director, Fire Support Command and Control SFAE-C3T-MC-FSC2 6007 Combat Drive 5th Floor Aberdeen Proving Ground, MD 21005

# Advanced Threat Infrared Countermeasures (ATIRCM) and Common Missile Warning System (CMWS) programs and Pre-MDAP Common Infrared Countermeasure (CIRCM)

PEO Intelligence Electronic Warfare & Sensors (IEW&S)
Aircraft Survivability Equipment (ASE)
SFAE-IEW-ASE
6726 Odyssey Drive
Huntsville, AL 35806

## Air Soldier System (Air SS)

PEO Soldier Product Manager Air Warrior SFAE-SDR-AW 6726 Odyssey Drive NW Huntsville, AL 35806

# Air Warrior (AW)

PEO Soldier Product Manager Air Warrior SFAE-SDR-AW 6726 Odyssey Drive NW Huntsville, AL 35806

# Air/Missile Defense Planning and Control System (AMDPCS)

PEO C3T Counter-Rocket, Artillery, Mortar (C-RAM) Program Directorate SFAE-C3T-CR Building 5250 Redstone Arsenal, AL 35898-5000

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

PEO-C3T Bldg 6007 Aberdeen Proving Ground, MD 21005

## Airborne Reconnaissance Low (ARL)

PEO IEW&S PM Airborne Reconnaissance and Exploitation Systems (ARES) SFAE-IEW-ARS Building 6006, Room B1-125 Combat Drive Aberdeen Proving Ground , MD 21005

## Anti-Personnel Mine Clearing System, Remote Control M160

PEO GCS SFAE-GCS 6501 E 11 Mile Rd. Warren, MI

## AN/TPQ-53

PEO IEW&S LTC Robert Thomas, PM Radars SFAE-IEW&S 6001 Combat Drive Aberdeen Proving Ground, MD 21010

# **Armored Multi-Purpose Vehicle (AMPV)**

Program Manager, Heavy Brigade Combat Team PEO GCS 6501 E. 11 Mile Rd. Mail Stop 463 Warren, MI 48397-5000

# Army Integrated Air and Missile Defense (AIAMD)

PEO Missiles and Space Integrated Air and Missile Defense Project Office SFAE-MSLS-IAMD Building 5250 Redstone Arsenal, AL 35898-8000

## **Army Key Management System (AKMS)**

PEO C3T
Project Director, Communications
Security (PD COMSEC)
SFAE-C3T-COMSEC
6007 Combat Drive, 5th Floor
Aberdeen Proving Ground, MD 21005

# **Artillery Ammunition**

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

## Assault Breacher Vehicle (ABV)

PEO CS&CSS PM Bridging Systems SFAE-CSS-FP-H 6501 E. 11 Mile Rd. Warren, MI 43897-5000

# Assembled Chemical Weapons Alternatives

ATTN: SAAL-SFAE 5183 Blackhawk Road APG-EA, MD 21010-5424

# Aviation Combined Arms Tactical Trainer (AVCATT)

PEO for Simulation, Training and Instrumentation (STRI) Project Manager Combined Arms Tactical Trainers SFAE-STRI-PMCATT 12350 Research Parkway Orlando, FL 32826-3276

## **Biometric Enabling Capability (BEC)**

PEO Enterprise Information Systems (EIS) PM DoD Biometrics SFAE-PS-BI 9350 Hall Road Building 1445 Ft. Belvoir, VA 22060

#### Black Hawk/UH/HH-60

PEO Aviation Utility Helicopters Project Office (UHPO) SFAE-AV-UH Bldg 5308 Redstone Arsenal, AL 35898

# **Bradley Fighting Vehicle Systems Upgrade**

PEO GCS
Program Manager, Heavy Brigade
Combat Team
SFAE-GCS-CS-A
6501 E. 11 Mile Rd.
Warren, MI 48397-5000

# **Calibration Sets Equipment (CALSETS)**

PEO CS&CSS
Test, Measurement, and Diagnostic
Equipment Product Director
SFAE-CSS-JC-TM
Building 3651
Redstone Arsenal, AL 35898

## Capability Set 13 (CS 13)

System of Systems Integration (SoSI) Directorate 6007 Combat Drive, Bldg. 6007 Aberdeen Proving Ground, MD 005-5001

#### CH-47F Chinook

PEO Aviation SFAE-AV-CH-ICH Building 5678 Redstone Arsenal, AL 35898

# Chemical Biological Medical Systems (CBMS)-Prophylaxis

Joint Project Manager Chemical Biological Medical Systems JPM CBMS 1564 Freedman Dr Ft Detrick, MD 21702

# Chemical Biological Medical Systems-Therapeutics

Joint Project Manager Chemical Biological Medical Systems JPM CBMS 1564 Freedman Dr Ft Detrick, MD 21702

# Chemical Biological Medical Systems-Diagnostics

Joint Project Manager Chemical Biological Medical Systems JPM CBMS 1564 Freedman Dr Ft. Detrick, MD 21702

# Chemical Biological Protective Shelter (CBPS) M8E1

Joint Project Manager Protection JPM P Suite 301 50 Tech Parkway Stafford, VA 22556

# Chemical, Biological, Radiological, Nuclear Dismounted Reconnaissance Sets, Kits, and Outfits (CBRN DR SKO)

JPEO CBD Joint Project Manager NBC Contamination Avoidance SFAE-CBD-NBC-R Building 2800 5183 Blackhawk Road Aberdeen Proving Ground, MD 21010-5425

# Clip-on Sniper Night Sight (CoSNS), AN/PVS-30

PEO Soldier PM Soldier Sensors and Lasers SFAE-SDR-SW 10170 Beach Road Building 325 Ft. Belvoir, VA 22060

# Close Combat Tactical Trainer (CCTT)

PEO STRI Project Manager Combined Arms Tactical Trainers SFAE-STRI-PMCATT 12350 Research Parkway Orlando, FL 32826-3276

# Combat Service Support Communications (CSS Comms)

PEO EIS
PM Defense Communications and Army
Transmission Systems
SFAE-PS-TS
9350 Hall Road
Building 1445
Ft. Belvoir, VA 22060

# Command Post Systems and Integration (CPS&I) Standardized Integrated Command Post Systems (SICPS)

PEO C3T Product Manager Command Post Systems & Integration (PdM CPS&I) SFAE-C3T-WIN-CPSI Redstone Arsenal, AL 35898

## **Common Hardware Systems (CHS)**

PEO C3T Product Director Common Hardware Systems (PD-CHS) SFAE-C3T-WIN-CHS Building 6007 Aberdeen Proving Ground, MD 21005

# Common Remotely Operated Weapon Station (CROWS)

PEO Soldier Project Manager Soldier Weapons SFAE-SDR-SW Building 151 Picatinny Arsenal, NJ 07806

# Computer Hardware, Enterprise Software and Solutions (CHESS)

PEO EIS

PD Computer Hardware, Enterprise Software and Solutions SFAE-PS-CH 9350 Hall Road Building 1445 Ft. Belvoir, VA 22060

# Counter Defilade Target Engagement (CDTE) - XM25

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

# Counter-Rocket, Artillery, Mortar (C-RAM) / Indirect Fire Protection Capability (IFPC)

PEO C3T C-RAM Program Directorate SFAE-C3T-CR Martin Road, Building 5250 Red Stone Arsenal, AL 35898

#### Countermine

PEO Ammunition PM Close Combat Systems/PdM Countermine & EOD SFAE-AMO-CCS 10205 Burbeck Road Suite 100 Ft Belvoir, VA 22060-5811

# **Cryptographic Systems**

PEO C3T
PD Cryptographic Systems
SFAE-CCC-COM
6007 Combat Drive
F5-148
APG, MD 21005

# Defense Enterprise Wideband SATCOM System (DEWSS)

PEO EIS

PM Defense Communications and Army Transmission Systems SFAE-PS-TS 9350 Hall Road Building 1445 Ft. Belvoir, VA 22060

# Distributed Common Ground System-Army (DCGS-A)

PEO IEW&S
PM Distributed Common Ground
System—Army (DCGS-A)
SFAE-IEW-DCG
Building 6006
C5ISR Complex
Aberdeen Proving Ground, MD 21005-

# **Distributed Learning System (DLS)**

PEO EIS
PD Distributed Learning System
SFAE-PS-DL
9350 Hall Road
Building 1445
Ft. Belvoir, VA 22060

## **Dry Support Bridge (DSB)**

PEO CS&CSS PM Bridging Systems SFAE-CSS-FP-H 6501 East 11 Mile Rd. Mail Stop 401 Warren, MI 43897-5000

# Enhanced Medium Altitude Reconnaissance and Surveillance System (EMARSS)

PEO IEW&S
PdM Medium Altitude Reconnaissance
and Surveillance Systems (MARSS)
SFAE-IEW-ARS
Building 6006, Room B1-125
Combat Drive

Aberdeen Proving Ground, MD 21005

### **Enterprise Email (EE)**

PEO EIS
Product Director Enterprise Email
SFAE-PS-ES-EE
9350 Hall Road
Building 1445
Fort Belvoir, VA 22060

## Excalibur (M982)

PEO Ammunition PM Excalibur SFAE-AMO-CAS-EX Building 172 Buffington Road Picatinny Arsenal, NJ 07806-5000

# Family of Medium Tactical Vehicles (FMTV)

PEO CS&CSS
Product Manager-Medium Tactical
Vehicles
SFAE-CSS
6501 E. 11 Mile Rd.
Warren, MI 43897-5000

### **Fixed Wing**

PEO Aviation
DA Systems Coordinator—Fixed Wing
ASA (ALT) Aviation Directorate
SAAL-SAV
650 Discovery Dr
Huntsville, AL 35806

## **Force Protection Systems**

Joint Program Executive Office (JPEO) for Chemical and Biological (CBD) Joint Project Manager Guardian SFAE-CBD-GN-F E 2800 Bush River Road Aberdeen Proving Ground , MD 21010-5424

### Force Provider (FP)

PEO CS&CSS PM Force Sustainment Systems SFAE-CSS-FP-F Kansas Street Natick, MA 01760-5057

# Force XXI Battle Command Brigade and Below (FBCB2)

PEO C3T PM FBCB2 SFAE-C3T-FBC 6007 Combat Drive 4th Floor Aberdeen Proving Ground, MD 21005-1846

# Forward Area Air Defense Command and Control (FAAD C2)

PEO C3T C-RAM Program Directorate SFAE-C3T-CR Building 5250 Redstone Arsenal, AL 35898-5000

# **General Fund Enterprise Business Systems (GFEBS)**

PEO EIS PM General Fund Enterprise Business System SFAE-PS-GF 9350 Hall Road Building 1445 Ft. Belvoir, VA 22060

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

PEO C3T
Product Manager, Strategic Mission
Command
SFAE-C3T-MC-SMC
Building 6007
5th Floor
Aberdeen Proving Ground, MD 21005

# Global Combat Support System-Army (GCSS-Army)

PEO EIS PM GCSS-Army SFAE-PS-GC 3811 Corporate Rd Suite C Petersburg, VA 23805

## **Ground Combat Vehicle (GCV)**

PEO GCS PM GCV SFAE-GCS-GV 5500 Enterprise Dr. Warren, MI 48043

# **Guardrail Common Sensor (GR/CS)**

PEO IEW&S
PM Airborne Reconnaissance and
Exploitation Systems (ARES)
SFAE-IEW-ARS
Building 6006
Combat Drive
Aberdeen Proving Ground, MD 21005

# Guided Multiple Launch Rocket System (GMLRS) DPICM/Unitary/Alternative Warhead (Tactical Rockets)

PEO Missiles and Space Precision Fires Rocket and Missile Systems SFAE-MSLS-PF Building 5250 Martin Road Redstone Arsenal, AL 35898

# Harbormaster Command and Control Center (HCCC)

PEO C3T
Product Manager Command Post
Systems & Integration (PdM CPS&I)
SFAE-C3T-WIN-CPSI
Redstone Arsenal, AL 34898

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

PEO CS&CSS PM Heavy Tactical Vehicles SFAE-CSS-TS-H 6501 E. 11 Mile Rd. Mail Stop 429 Warren, MI 48397-5000

# **Heavy Loader**

PEO CS&CSS PM for Combat Engineer Materiel Handling Equipment SFAE-CSS-FP-C 6501 E. 11 Mile Rd. Warren, MI 48397-5000

## **HELLFIRE Family of Missiles**

PEO Missiles and Space JAMS Project Office SFAE-MSLS-JAMS 5250 Martin Road Redstone Arsenal, AL 35898

# Helmet Mounted Night Vision Devices (HMNVD)

PEO Soldier PM Soldier Sensors and Lasers SFAE-SDR-SSL 10170 Beach Rd. Building 325 Ft. Belvoir, VA 22060

# High Mobility Artillery Rocket System (HIMARS) M142

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

# High Mobility Engineer Excavator (HMEE) I and III

PEO CS&CSS Product Manager Combat Engineer/MHE SFAE-CSS-FP-C 6501 E. 11 Mile Rd Warren, MI 48397-5000

# High Mobility Multipurpose Wheeled Vehicle (HMMWV) Recapitalization (RECAP) Program

PEO CS&CSS Product Director Light Tactical Vehicles SFAE-CSS-JL-LT 6501 11 Mile Road MS 245 Warren, MI 43897

# Improved Environmental Control Units (IECU)

PEO C3T Project Manager Mobile Electric Power SFAE-C3T-MEP-OPM 5850 Delafield Rd Bldg 324 Ft. Belvoir, VA 22060-5809

# Improved Ribbon Bridge (IRB)

PEO CS&CSS PM Bridging Systems SFAE-CSS-FP-H 6501 E. 11 Mile Rd. Mail Stop 401 Warren, MI 43897-5000

## Improved Target Acquisition System (ITAS)

PEO Missiles and Space PM Close Combat Weapon Systems Project Office SFAE-MSL-CWS-J Redstone Arsenal, AL 35898

## Improvised Explosive Device Defeat/ Protect Force (IEDD/PF)

PEO Ammunition
PM Close Combat Systems (CCS) /PdM
IED Defeat/Protect Force
SFAE-AMO-CCS
Bldg 183 Buffington Rd
Picatinny Arsenal, NJ 07806-5000

# Installation Information Infrastructure Modernization Program (I3MP)

PEO EIS
PM Installation Information
Infrastructure Modernization Program
SFAE-PS-I3-MP
9350 Hall Road
Building 1445
Ft. Belvoir, VA 22060

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

PEO STRI Project Manager Training Devices SFAE-STRI-PMTRADE 12350 Research Parkway Orlando, FL 32826

# Integrated Family of Test Equipment (IFTE)

PEO CS&CSS
Test, Measurement, and Diagnostic
Equipment Product Director
SFAE-CSS-JC-TM
Building 3651
Redstone Arsenal, AL 35898

## Integrated Personnel and Pay System– Army (IPPS-A)

PEO EIS
PD Integrated Personnel and Pay
System - Army
SFAE-PS-IP
9350 Hall Road
Building 1445
Ft. Belvoir, VA 22060

## **Interceptor Body Armor (IBA)**

PEO Soldier Product Manager Soldier Protection and Individual Equipment SFAE-SDR-SPE 10170 Beach Rd. Building 325 Ft. Belvoir, VA, VA 22060

#### Javelin

PEO Missiles and Space PM Close Combat Weapon Systems Project Office SFAE-MSL-CWS-J Redstone Arsenal, AL 35898

## Joint Air-to-Ground Missile (JAGM)

PEO Missiles and Space Joint Air to Ground Missile Product Office SFAE-MSL-JAMS-M 5250 Martin Rd. Redstone Arsenal, AL 35898

# Joint Battle Command—Platform (JBC-P)

PEO C3T
PM Force XXI Battle Command Brigade
and Below
SFAE-C3T-FBC
6007 Combat Drive
4th Floor
Aberdeen Proving Ground, MD 210051846

# Joint Biological Point Detection System (JBPDS)

JPEO CBD Joint Project Manager Biological Defense SFAE-CBD-BD-BDS 5183 Blackhawk Road Aberdeen Proving Ground, MD 21010-5425

# Joint Biological Tactical Detection System (JBTDS)

JPEO CBD Joint Project Manager Biological Defense SFAE-CBD-BD-PD-FoS 5183 Blackhawk Rd (Bldg E3549) Aberdeen Proving Grounds, MD 21010-5424

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

JPEO CBD Joint Project Manager Protection JPM P Suite 301 50 Tech Parkway Stafford, VA 22556

# Joint Chemical Agent Detector (JCAD) M4A1

JPEO CBD
Joint Project Manager NBC
Contamination Avoidance
SFAE-CBD-NBC
Building 2800
5183 Blackhawk Rd
Edgewood Area - Aberdeen Proving
Ground, MD 21010-5424

## Joint Effects Model (JEM)

JPEO CBD Joint Project Manager Information System JPM IS 4301 Pacific Highway San Diego, CA 92110

# Joint Effects Targeting System (JETS) Target Location Designation System (TLDS)

PEO Soldier Project Manager Soldier Sensors and Lasers SFAE-SDR-SSL 10170 Beach Rd. Building 325 Ft. Belvoir, VA 22060

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

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

# Joint Land Component Constructive Training Capability (JLCCTC)

PEO STRI
Project Manager Constructive
Simulation
STRI-SFAE-PMCONSIM
12350 Research Parkway
Orlando, FL , FL 32826

## Joint Light Tactical Vehicle (JLTV)

PEO CS&CSS
Joint Program Office Joint Light Tactical
Vehicle (JLTV)
SFAE-CSS-JL
43087 Lake Street, NE
Building 301/2rd Floor/Mail Stop 640
Harrison Twp, MI 48045-4941

## Joint Personnel Identification Version 2 (JPIv2)

PEO EIS
PM DoD Biometrics
SFAE-PS-BI
9350 Hall Road
Building 1445
Ft. Belvoir, VA 22060

# **Joint Precision Airdrop System (JPADS)**

PEO CS&CSS
PM Force Sustainment Systems
SFAE-CSS-FP-F
Kansas St.
Natick, MA 01760-5057

# Joint Service Aircrew Mask-Rotary Wing (JSAM RW) (MPU-5)

JPEO CBD
Joint Project Manager Protection
JPM P
50 Tech Parkway
Stafford, VA 22556

## Joint Service General Purpose Mask (JSGPM) M-50/M-51

JPEO CBD Joint Project Manager Protection JPM P Suite 301 50 Tech Parkway Stafford, VA 22556

## Joint Service Transportable Small Scale Decontaminating Apparatus (JSTSS DA) M26

JPEO CBD Joint Project Manager Protection JPM P Suite 301 50 Tech Parkway Stafford, VA 22556

# **Joint Tactical Ground Station (JTAGS)**

PEO Missiles and Space Lower Tier Project Office SFAE-MSLS-LT 5250 Martin Road Redstone Arsenal, AL 35898-8000

# Joint Tactical Radio System Ground Mobile Radios (JTRS GMR)

PEO-C3T Bldg 6007 Aberdeen Proving Ground, MD 21005

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

PEO-C3T Bldg 6007 Aberdeen Proving Ground, MD 21005

# Joint Tactical Radio System Network Enterprise Domain (JTRS NED)

TBD

# Joint Warning and Reporting Network (JWARN)

JPEO CBD Joint Project Manager Information System JPM IS 4301 Pacific Hwy. San Diego, CA 92110

### **Kiowa Warrior**

PEO Aviation COL Robert Grigsby SFAE-AV-ASH 5681 Wood Rd. Redstone Arsenal, AL , AL 35898

# Korea Transformation, Yongsan Relocation Plan, Land Partnership Plan (KT/YRP/LPP)

PEO EIS
PD Korea Transformation/Yongsan
Relocation Plan/Land Partnership Plan
SFAE-PS-I3-KT
9350 Hall Road
Building 1445
Ft. Belvoir, VA 22060

### Lakota/UH-72A

PEO Aviation
PM Lakota
PEO AVN-UH-LUH
Lakota/UH-72A
Lakota PM
Huntsville, AL 35898-5000

# Light Capability Rough Terrain Forklift (LCRTF)

PEO CS&CSS
Product Manager, Combat Engineer/
Material Handling Equipment
SFAE-CSS-FP-C
6501 E. 11 Mile Rd.
Mail Stop 401
Warren, MI 48397-5000

## Lightweight 155mm Howitzer System (LW155)

PEO Ammunition JPMO Towed Artillery Systems SFAE-AMO-TAS Building 151 Picatinny Arsenal, NJ 07806

# Lightweight Counter Mortar Radar (LCMR)

PEO IEW&S LTC Robert Thomas, PM RADARS SFAE-IEW&S 6001 Combat Drive Aberdeen Proving Ground, MD 21005

## Lightweight Laser Designator Rangefinder (LLDR) AN/PED-1 & AN/ PED-1A

PM Soldier Sensors and Lasers Soldier 10170 Beach Road Building 325 Ft. Belvoir, VA 22060

#### **Line Haul Tractor**

PEO CS&CSS PM Heavy Tactical Vehicles SFAE-CSS-TV-H Mail Stop 429 6501 E. 11 Mile Rd. Warren, MI 48397-5000

## Load Handling System Compatible Water Tank Rack (Hippo)

PEO CS&CSS PM Petroleum and Water Systems SFAE-CSS-FP-P 6501 E. 11 Mile Rd. Mail Stop 111 Warren, MI 43897

## Longbow Apache (AH-64D) (LBA)

PEO Aviation PM Apache SFAE-AV Building 5681 Redstone Arsenal, AL 35898

# M109 Family of Vehicles (FOV) (Paladin/FAASV, PIM SPH/CAT)

PEO GCS HBCT SFAE-GCS-HBCT 6501 E. 11 Mile Rd. Warren, MI 48397

# M1200 Armored Knight

PEO CS&CSS Product Manager, Combat Engineer/ MHE SFAE-CSS-FP-C 6501 E. 11 Mile Rd. Mail Stop 401 Warren, MI 48397-5000

# Medical Communications for Combat Casualty Care (MC4)

PM Medical Communications for Combat Casualty Care (MC4) SFAE-PS-MC 9350 Hall Road Building 1445 Ft. Belvoir, VA 22060

# Medical Simulation Training Center (MSTC)

PEO STRI Project Manager Combined Arms Tactical Trainers SFAE-STRI-PMCATT 12350 Research Parkway Orlando, FL 32826-3276

## **Medium Caliber Ammunition (MCA)**

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

# Medium Extended Air Defense System (MEADS)

PEO Missiles and Space Project Manager, Lower Tier Project Office SFAE-MSLS-LT-MEADS PEO Missiles and Space 5250 Martin Road Redstone Arsenal, AL 35898-8000

# Meteorological Measuring Set-Profiler (MMS-P)/Computer Meteorological Data-Profiler (CMD-P)

PEO IEW&S
Product Manager Meteorological
and Target Identification Capabilities
(MaTIC)
SFAE-IEWS-NCSP-MaTIC
Building 4504
Springfield Street
Aberdeen Proving Ground, MD 21005

# Mine Protection Vehicle Family (MPVF), Area Mine Clearing System (AMCS), Interrogation Arm

PEO CS&CSS Product Manager Assured Mobility Systems SFAE-CSS-MRA 6501 E. 11 Mile Rd. Warren, MI 43897-5000

# Mine Resistant Ambush Protected Vehicles (MRAP), Army

PEO CS&CSS JPO MRAP SFAE-CSS-MR 6501 E. 11 Mile Rd Warren, MI 48397

# **Modular Fuel System (MFS)**

PEO CS&CSS PM Petroleum and Water Systems SFAE-CSS-FP-P 6501 E. 11 Mile Rd. Mail Stop 111 Warren, MI 48397

## **Mortar Systems**

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

## **Movement Tracking System (MTS)**

PEO C3T
PM Force XXI Battle Command Brigade
and Below (FBCB2), PD MTS
SFAE-C3T-FBC
6007 Combat Drive
4th Floor
Aberdeen Proving Ground, MD 210051846

# MQ-1C Gray Eagle Unmanned Aircraft System (UAS)

PEO Aviation Project Manager Unmanned Aircraft Systems (UAS) SFAE-AV-UAS 5300 Martin Road Redstone Arsenal, AL 35898-5000

# Multiple Launch Rocket System (MLRS) M270A1

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

# NAVSTAR Global Positioning System (GPS)

PEO IEW&S
Product Director Positioning, Navigation
and Timing (PD PNT)
SFAE-IEW&S-NS-PNT
6006 Combat Drive
B2101
Aberdeen Proving Ground, MD 21005

### **Nett Warrior (NW)**

PEO Soldier Project Manager Soldier Warrior SFAE-SDR-SWAR 10125 Kingman Rd Building 317 Ft. Belvoir, VA 22060

# Night Vision Thermal Systems -Thermal Weapon Sight (TWS)

PM Soldier Sensors and Lasers PEO Soldier 10170 Beach Road Building 325 Ft. Belvoir, VA, VA 22060

# Non-Intrusive Inspection Systems (NIIS)

JPEO CBD Joint Project Manager Guardian SFAE-CBD-GN E 2800 Bush River Road Aberdeen Proving Ground , MD 21010-5424

# Nuclear Biological Chemical Reconnaissance Vehicle (NBCRV) – Stryker Sensor Suites

JPEO CBD Joint Project Manager NBC Contamination Avoidance SFAE-CBD-NBC-R Building 2800 5183 Blackhawk Road Aberdeen Proving Ground, MD 21010-5425

## One Semi-Automated Force (OneSAF)

PEO STRI Project Manager Constructive Simulation SFAE-STRI-PMCONSIM 12350 Research Pkwy. Orlando, FL , FL 32826

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

PEO CS&CSS PM Heavy Tactical Vehicles SFAE-CSS-TS-H 6501 E. 11 Mile Rd. Mail Stop 429 Warren, MI , MI 48397-5000

# PATRIOT Advanced Capability-3 (PAC-3)

PEO Missiles and Space Project Manager, Lower Tier Project Office SFAE-MSLS-LT Bldg. 5250, Martin Road Redstone Arsenal, AL 35898-8000

## **Precision Guidance Kit (PGK)**

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

## **Prophet**

PEO IEW&S PM PROPHET SFAE-IEW EWP Building 4504 Aberdeen Proving Ground, MD 21005

## Rocket, Artillery, Mortar (RAM) Warn

PEO C3T C-RAM Program Directorate SFAE-C3T-CR Martin Road, Building 5250 Redstone Arsenal, AL 35898

# Rough Terrain Container Handler (RTCH)

PEO CS&CSS Product Manager Combat Engineer/MHE SFAE-CSS-FP-C 6501 E. 11 Mile Rd. Mail Stop 401 Warren, MI 48397-5000

# RQ-11B Raven Small Unmanned Aircraft System (SUAS)

PEO Aviation
Product Manager Small Unmanned
Aircraft Systems (SUAS), Project
Manager Unmanned Aircraft Systems
(UAS)
SFAE-AV-UAS-SU
5300 Martin Road
Redstone Arsenal, AL 35898-5000

# RQ-7B Shadow Tactical Unmanned Aircraft System (TUAS)

PEO Aviation
Project Manager Unmanned Aircraft
Systems (UAS)
SFAE-AV-UAS
5300 Martin Road
Redstone Arsenal, AL 35898-5000

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

PEO C3T PM WIN-T SFAE-WIN-SAT 6010 Frankford Street Aberdeen Proving Ground, MD 21005

### **Sentinel**

PEO Missiles and Space SFAE-MSLS Redstone Arsenal, AL 35898

# Single Channel Ground and Airborne Radio System (SINCGARS)

PEO C3T Product Director NS Aberdeen Proving Ground, MD 21005

# **Small Arms-Precision Weapons**

PEO Soldier Project Manager Soldier Weapons SFAE-SDR-SW Building 151 Picatinny Arsenal , NJ 07806

## **Small Arms-Crew Served Weapons**

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

## Small Arms-Individual Weapons

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

#### **Small Caliber Ammunition**

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

## **Stryker Family of Vehicles**

PEO GCS Project Manager–Stryker Brigade Combat Team SFAE-GCS-BCT MS 325 6501 E. 11 Mile Rd. Warren, MI 48397

# Sustainment System Mission Command (SSMC)

PM Sustainment System Mission Command (SSMC) SFAE-C3T-MC-SSMC Hopper Hall, 6007 Combat Drive 5th Floor Aberdeen Proving Ground, MD 21005

#### T-9 Medium Dozer

PEO CS&CSS
Product Manager, Combat Engineer/
Material Handling Equipment
SFAE-CSS-FP-C
6501 E. 11 Mile Rd.
Mail Stop 401
Warren, MI 48397-5000

## **Tactical Electric Power (TEP)**

PEO C3T
Project Manager Mobile Electric Power
SFAE-C3T-MEP-OPM
5850 Delafield Road Bldg 324
Fort Belvoir, VA 22060-5809

# Tactical Mission Command (TMC)/ Maneuver Control System (MCS)

Project Manager Mission Command SFAE-C3T-MC-TMC Bldg 6007, Floor 5 Aberdeen Proving Ground, MD 21005

# Test Equipment Modernization (TEMOD)

PEO CS&CSS Product Director, Test, Measurement, and Diagnostic Equipment SFAE-CSS-JC-TM Building 3651 Redstone Arsenal, AL 35898

### **Tank Ammunition**

PEO Ammunition PM Maneuver ammunition Systems SFAE-AMO-MAS Picatinny Arsenal, NJ 07806

# Transportation Coordinators' – Automated Information for Movements System II (TC-AIMS II)

PEO EIS
PD Transportation Information Systems
SFAE-PS-TI
9350 Hall Road
Building 1445
Ft. Belvoir, VA 22060

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

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

## **Unified Command Suite (UCS)**

JPEO CBD Joint Project Manager Guardian SFAE-CBD-GN Building E4465 5183 Blackhawk Road Aberdeen Proving Ground, MD 21010

# Unit Water Pod System (Camel II)

PEO CS&CSS PM Petroleum and Water Systems SFAE-CSS-FP-P 6501 E. 11 Mile Road Mail Stop 111 Warren, MI 43897

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

PEO C3T Building 6010 Frankford St APG, MD 21005

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

PEO C3T Building 6010 Frankford St APG, MD 21005

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

PEO C3T Building 6010 Frankford St APG, MD 21005

# XM1216 & XM1216 E1 Small Unmanned Ground System (SUGV)

PEO GCS RS JPO/PM UGV SFAE-GCS-UGV 6501 E. 11 Mile Rd Warren, MI 48397-5000

## XM7 Spider

PEO Ammunition
PM Close Combat Systems
SFAE-AMO-CCS
Bldg 183 Buffington Rd
Picatinny Arsenal, NJ 07806



# Prepared by:

Office of the Director, Strategic Communication (SAAL-ZX) Assistant Secretary of the Army Acquisition, Logistics and Technology ASA(ALT) 103 Army Pentagon, Room 2E521 Washington, DC 20310-0103