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MARINE CORPS BULLETIN 3000

From: Commandant of the Marine Corps  
To: Distribution List

Subj: MARINE CORPS READINESS REPORTABLE GROUND EQUIPMENT

Ref: (a) DoD Instruction 3110.05, "Readiness-Based Materiel Condition Reporting for Mission-Essential Systems and Equipment," September 25, 2006  
(b) MCO 3000.11E  
(c) MCO 3000.13A  
(d) MCO 4105.1B  
(e) SECNAV M-5210.1  
(f) SECNAVINST 5211.5E  
(g) SECNAV Notice 5210  
(h) MCO 5210.11F  
(i) 5 U.S.C. 552a

Encl: (1) Table of Readiness Reportable Ground Equipment  
(2) List of Mission Essential Equipment by Unit Type  
(3) Summary of Additions, Deletions, and Changes to the Table of Readiness Reportable Equipment  
(4) Table of Functional Area Codes and Weapon System Management Points of Contact

1. Situation. To update Marine Corps Bulletin (MCBul) 3000 and publish the FY19 Table of Readiness Reportable Ground Equipment in accordance with references (a) through (i).

2. Mission. This Bulletin identifies the Principle End Items (PEI) and Mission Essential Equipment (MEE) selected for reporting equipment status within the Marine Corps. In accordance with reference (c), readiness reporting will be accomplished in the Defense Readiness Reporting System - Marine Corps (DRRS-MC).

3. Execution

a. Commander's Intent and Concept of Operations

(1) Commander's Intent. The MCBul 3000 captures the best sampling of equipment that represents the Marine Corps' ability to perform its mission. References (b) and (c) establish the criteria for reporting the level and condition of unit equipment. Reference (b) provides the procedures for nominating and reporting Marine Corps ground equipment.

(2) Concept of Operations

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(a) Input for the FY19 MCBul 3000 was received from Headquarters Marine Corps Advocates, Marine Forces (MARFORs), Marine Corps Combat Development & Integration (CD&I), Marine Corps Logistics Command (LOGCOM), Marine Corps Systems Command (MCSC), as well as Operational Advisory Groups (OAGs). This Bulletin consists of 236 readiness reportable items with 110 items designated as MEE. Additionally, enclosure (2) identifies MEE that is reportable by unit type.

(b) Definitions

1. Principal End Items (PEI). PEIs are those items that have been nominated by the MARFORs, Supporting Establishments (MCSC and LOGCOM), applicable Headquarters Marine Corps advocates and OAGs. The designated Total Force Structure Management System (TFSMS) data element for PEI Readiness Reportable is 'R'. The selected items provide an adequate measure of overall equipment status and/or capability for the MARFORs. To preclude gross distortions of equipment status, items whose serviceability/operational capability undergo frequent inspection or which can be readily replaced by the unit's first source of supply are not included in this list (e.g., rifles, pistols). Non-repairable items are also excluded from readiness reporting per paragraph 4a(2)(b)1 of reference (b).

2. Mission Essential Equipment (MEE). MEE is a subgroup of PEI and items of equipment whose availability is essential and indispensable for the execution of the Mission Essential Tasks (METs) of the unit in support of a Combatant Commander. The designated TFSMS data element for MEE Readiness Reportable is 'M'. Items designated as MEE are of such importance that they are subject to continuous monitoring throughout the Department of Defense per paragraph 4a(2)(b)2 of reference (b).

(c) Enclosure (1) is the updated Table of Readiness Reportable Ground Equipment and contains the revised assignments of Weapon System Group Codes (WSGC). Per reference (d), the Defense Logistics Agency's (DLA) Weapon System Support Program (WSSP) was established to enable the services to identify DLA managed parts required to ensure adequate supply posture in support of organizational readiness objectives.

(d) Enclosure (2) identifies the reportable equipment identified as MEE for the specific unit types listed.

(e) Enclosure (3) summarizes the additions, deletions, and changes to the list of readiness reportable equipment.

(f) Enclosure (4) is a current table of Functional Area (FA) Codes and Weapon System Management Points of Contact. Commanding General, Marine Corps Logistics Command (CG LOGCOM) and Commanding General, Marine Corps Systems Command (CG MCSC) use these codes to facilitate total life-cycle management of items contained in this Bulletin, and to assist with the management/evaluation of materiel readiness trends.

b. Subordinate Element Missions

(1) Deputy Commandant for Installations and Logistics (DC I&L)

(a) Initiate the Table of Organization and Equipment Change Request (TOECR) to update the readiness reportable flag indicators and the

weapons system group code resident in TFSMS and coordinate the review of this Bulletin on an annual basis.

(b) Total Force Structure Division (TFSD) will review and approve the TOECR to update readiness reportable flag indicators and weapons system group codes resident in TFSMS as reflected in enclosures (1) and (2). Table of Authorized Materiel Control Numbers (TAMCNs) designated in TFSMS as readiness reportable shall not be zeroed out without the approval of DC I&L.

(2) Marine Corps Systems Command (MCSC)

(a) Ensure all data within TFSMS is updated to ensure that Weapon System Codes (WSCs) can be automatically generated for those weapon systems which meet the criteria as stated in reference (d), and establish formal equipment WSC and FA Code validation and reconciliation processes and procedures to support OAG and MAGTF MET List capability reviews.

(b) Ensure the next MAGTF Data Library and GCSS-MC maintenance release reflect the proper readiness flag indicators and TAMCN allowances for the Using Units.

(3) Marine Corps Logistics Command (LOGCOM)

(a) Update the GCSS-MC Table of Authorized Materiel and ID Standards File, in accordance with TFSMS, the Authoritative Data System for WSC and WSGC determinations.

(b) Ensure all weapon systems listed are accurate and properly registered in both the Item Application System and the DLA WSSP. Once the weapon systems are registered, LOGCOM shall provide DLA Weapon Item Data Transactions (i.e., WS1 or WS3) to the appropriate DLA Defense Supply Centers as required.

(c) Establish formal arrangements for the periodic validation and reconciliation of weapon systems applications files for DLA managed items.

(d) Ensure that a semiannual review of WSC is performed and that the current status of weapons systems is reflected in the DLA WSSP Database.

(4) Reporting Units, Organizations and Installations

(a) All Marine units, to include Operating Forces (Active and Reserve), Supporting Establishments (i.e. bases, posts, stations, LOGCOM) and Strategic Programs (i.e. Maritime Prepositioning Force, Marine Corps Prepositioning Program - Norway) will report the status of ground equipment listed in enclosure (1) of this Bulletin. The unit types indicated in enclosure (2) will report the status of PEI listed in enclosure (1), but will only report the equipment listed in enclosure (2) as MEE for their respective unit type.

(b) Task-organized units/Marine Air-Ground Task Forces (MAGTFs), e.g., Marine Expeditionary Units, will use reporting procedures per references (b) and (c). Equipment that is listed as MEE for joining attachments will be reported by the task-organized unit/MAGTF as MEE. For example, Howitzers and Medium Tactical Vehicle Replacements for an Artillery Battery and Light Armored Vehicles (LAVs) for a Light Armored Reconnaissance

Company are to be reported by the gaining task-organized unit/MAGTF as MEE items.

(c) Reserve units activated and joined to a like active unit will report per references (b) and (c). Equipment listed as MEE for the gaining active unit will be listed as MEE for the activated reserve unit.

(d) All readiness reportable equipment listed in enclosures (1) and (2) will be tracked and reported within an approved Accountable Property System of Record, to include: Global Combat Support System - Marine Corps (GCSS-MC), Stock Control System and Defense Property Accounting System. Units identified by Deputy Commandant for Plans, Policies and Operations (DC PP&O) as readiness reportable units will report this equipment per references (b) and (c) in DRRS-MC.

#### 4. Administration & Logistics

a. Privacy Act. Any misuse or unauthorized disclosure of Personally Identifiable Information (PII) may result in both civil and criminal penalties. The Department of the Navy (DON) recognizes that the privacy of an individual is a personal and fundamental right that shall be respected and protected. The DON needs to collect, use, maintain, or disseminate PII about individuals against the individuals' right to be protected against unwarranted invasion of privacy. All collection, use, maintenance, or dissemination of PII will be in accordance with the Privacy Act of 1974, as amended (reference (i)) and implemented per reference (f).

b. Records Management. Records created as a result of this Bulletin shall be managed according to National Archives and Records Administration approved dispositions per references (e) and (g) to ensure proper maintenance, use, accessibility and preservation, regardless of format or medium. Refer to reference (h) for Marine Corps records management policy and procedures.

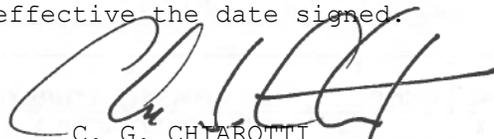
c. Cancellation Contingency. This Bulletin is cancelled one year from the date of publication or when incorporated into reference (a), whichever occurs first.

d. Electronic copies of this Bulletin can be found on the official Marine Corps Publications Electronic Library  
<http://www.marines.mil/News/Publications/ELECTRONICLIBRARY.aspx>.

#### 5. Command and Signal

a. Command. This Bulletin is applicable to the Marine Corps Total Force.

b. Signal. This Bulletin is effective the date signed.



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Table of Readiness Reportable Ground Equipment

TAMCN	FA Code	WSC	WSGC	NOMENCLATURE (TFSMS COLLOQUIAL NAME)	MEE
A00037G	18	FX	C	TRSS DAY/NIGHT IMAGER, V2 (IMAGER 2)	
A00137G	13	1L	C	THEATER BATTLE MANAGEMENT CORE SYSTEMS	*
A00217G	13	6A	C	COMM DATA LINK SYTEM (CDLS)	*
A00317G	13	LZ	B	COMMAND SYSTEM, TACTICAL	
A00327G	13	7D	B	COMMUNICATIONS SYSTEM	*
A00337G	13	7A	A	PROCESSING AND DISPLAY SYSTEM WITH MIDS TRAILER	*
A00597G	18	DJ	C	DIGITAL TERRIAN ANALYSIS MAPPING SYSTEMS LIGHT	*
A00677G	9	1S	C	HIGH FREQUENCY VEHICLE SYSTEM	*
A00907G	5	4N	C	TRANSPORTABLE GROUND RECEIVE SUITE, ENHANCED	*
A00917G	43	KO	C	VIDEO SCOUT REMOTE VIDEO EXPLOITATION TERMINAL (RVET) WINDOWS 7 STANDARD UPGRADE	
A00997G	10	D0	C	MULTIFUNCTIONAL INFORMATION DISTRIBUTION SYSTEM (MIDS) LOW VOLUME TERMINAL (LVT) 11	*
A01367G	07	MO	C	VSAT HUB MODEM PACKAGE	
A01397G	10	0K	C	RADIO SET	
A01537G	9	44	C	RADIO SET	*
A01697G	14	IF	C	RADAR SET (LCMR)	*
A01727G	7	29	C	POWER MODULE	
A01737G	7	2A	B	COMM SECURITY MODULE (CSM)	*
A01747G	7	2B	C	LAN SERVICE MODULE (LSM)	
A01757G	7	2C	C	COMPUTER DIGITAL DATA TRANSFER	
A01767G	7	2E	C	LAN EXTENSION MODULE	
A01777G	7	2F	B	APPLICATION SERVER MODULE(ASM)	*
A01797G	6	MR	C	TACTICAL SESSION CONTROLLER (TSC)	
A01837G	19	L2	C	CIHEP DATA PROCESSING MODULE	
A01887G	19	L4	C	CIHEP COMMERCIAL SATCOM SET	
A01937G	19	L6	C	CIHEP VEHICLE ACCESSORY MODULE	
A01957G	19	NH	C	INTEL SERVER, WINDOWS (IS-W), AN/UYQ-91B(V)3	
A01977G	7	32	C	DATA STORAGE MODULE (DSM)	
A02347G	5	46	B	VERY SMALL APERTURE TERMINAL-SMALL (VSAT-S)	*
A02417G	5	47	B	VERY SMALL APERTURE TERMINAL-MEDIUM (VSAT-M)	*
A02427G	5	48	B	VERY SMALL APERTURE TERMINAL (VSAT) LARGE VSAT-L	*
A02447G	7	49	B	VSAT MASTER REFERENCE TERMINAL (MRT)	*
A02547G	10	22	C	COMBAT OPERATIONS CENTER (COC) V(3)	
A02557G	10	23	C	COMBAT OPERATIONS CENTER (COC) V(4)	
A02597G	19	L7	C	TPCS ADVANCED CASE	
A02667G	19	4B	C	RADIO SET	
A02677G	19	L8	C	RREP, ADVANCED NETWORK SURVEY KIT (RREPANSK)	
A02697G	5	5C	C	ENTERPRISE SWITCH MODULE	
A02717G	10	4C	C	COMBAT OPERATIONS CENTER (COC) V(2)	
A02747G	7	OY	C	WORKSTATION, PORTABLE	
A02767G	7	53	C	WAN SERVICE MODULE (WSM) (V)1	
A02787G	10	EO	C	WIRELESS POINT TO POINT LINK (WPPL) D	
A03047G	7	57	C	INFORMATION ASSURANCE MODULE (IAM) DDS-M	
A03127G	7	51	C	WAN SERVICES MODULE (WSM) V2	
A03147G	19	L9	C	TPCS MASTER STATION	
A03227G	19	LA	C	TPCS LOCATE CASE	
A03237G	19	LB	C	TPCS MODULAR CASE	
A03367G	19	IB	C	AN/PRC-117G	
A03337G	10	JB	C	AN/TSQ-239A(V)1	
A03527G	19	78	C	VRC-114	
A03557G	19	FY	C	GROUP 3 UAS, SHADOW	*
A03587G	18	LG	C	MONITOR SYSTEM, REMOTE SENSORS, LITE	*
A03627G	13	PM	C	UNMANNED AIRCRAFT S - RQ-21A	*
A03647G	05	MP	B	ECCS RRK	*
A03667G	19	K8	C	ECCS SCIK	

TAMCN	FA Code	WSC	WSGC	NOMENCLATURE (TFSMS COLLOQUIAL NAME)	MEE
A04017G	19	PC	C	RREP RADIO RECONNAISSANCE EQUIPMENT PROGRAM (RREP)	
A04387G	5	K7	C	PRECISION GEOLOCATION	
A04467G	19	NI	C	SATELLITE COMMUNICATIONS (HBSI-PT)	*
A04487G	19	PB	C	TACTICAL EXPLOITATION	*
A05017G	19	HY	C	TACTICAL SIGINT COLLECTION SYSTEM (TSCS) WORKSTATION	
A05027G	19	HW	C	WORKSTATION, GEOSPATIAL INFO LIBR, DEPLOY (DGIL)	*
A05037G	19	HX	C	DIGITAL TOPOGRAPHIC	*
A05047G	19	HZ	C	DIGITAL TOPOGRAPHIC	*
A08087G	19	DQ	C	MAPPING SYSTEM, TERRAIN ANALYSIS, DIGITAL (DTAMS)	*
A08737G	19	FV	C	SURVEY SYSTEM, NAVIG AN/GSN-14	
A08807G	19	2O	B	INTEL SERVER, UNIX (IS-U)	*
A09327G	19	2O	B	INTERROGATOR, DIGITAL	*
A10107G	19	25	C	TACTICAL COP WORKSTATION	
A10107G	19	6N	C	MEF INTELLIGENCE ANALYSIS SUITE (MEF IAS)	*
A12217G	19	EQ	C	HAND-HELD, PROGRAMMER MONITOR (HHPM)	
A14407G	14	BP	B	RADAR SET, FIREFINDER	*
A15037G	14	BQ	A	RADAR SET	*
A19577G	9	4R	C	RADAR SET	*
A20447G	10	2L	C	RADIO SET	
A21797G	8	FW	B	RADIO SET, MULTIBAND (MARITIME)	
A23007G	18	G0	C	TERMINAL, RADIO, TROPOSCATTER, DIGITAL	*
A25557G	7	2P	B	TRSS RADIO REPEATER SET	
A25607G	13	2Q	C	ADVANCED FIELD ARTY TACTICAL DATA SYSTEM	
A26007G	13	D3	A	MILITARY RUGGEDIZED TABLET B VERSION	
A26287G	19	2Y	C	COMMAND SYSTEM TACTICAL, COMPOSITE TRACKING NETWORK (CTN) AN/MSQ-143A(V)1	*
A26347G	19	6P	C	TRANSPORTABLE WORKSTATION	*
A32327G	5	7K	B	TCAC RAWS	*
A32557G	18	G1	C	TACTICAL SATCOM, TRANSPORTABLE (SMART-T)	*
A80187G	97	2V	C	SENSOR, GROUND, UNATTENDED	*
A80197G	97	2W	C	INTERROGATOR COMPUTER TSEC/KIR-1C	
B00037B	21	0B	C	TRANSPONDER COMPUTER, TSEC/KIT-1C	
B00087B	21	0D	B	AIR CONDITIONER, 18K, 60HZ, R-410A	
B00147B	21	0F	B	AIR CONDITIONER, 5T, 60K R-407C	
B00277B	20	0W	C	ENVIRONMENTAL CONTROL UNIT, 3-TON R-407C	
B00287B	20	0X	C	DISTRIBUTION SYSTEM, MOBILE ELECT PWR, 5KW (INDOOR)	
B00297B	20	0Y	C	DISTRIBUTION SYSTEM, MOBILE ELECT PWR, 5KW (OUTDOOR)	
B00307B	20	0Z	C	DISTRIBUTION SYSTEM, MOBILE ELECT PWR, 15KW	
B00317B	20	7I	C	DISTRIBUTION SYSTEM, MOBILE ELECT PWR, 30KW	
B00327B	20	10	C	DISTRIBUTION SYSTEM, MOBILE ELECT PWR, 100KW	
B00357K	29	12	A	DISTRIBUTION SYSTEM, MOBILE ELECT PWR, 300KW	
B00387B	29	0L	B	CAT III MINE RESISTANT AMBUSH PROTECTED VEHICLE	*
B00397B	29	0M	C	ALL TERRAIN CRANE (ATC) MAC-50	
B00437B	20	7X	C	AIRFIELD DAMAGE REPAIR (ADR) KIT	
B00587B	29	5Y	C	GENERATOR SET, 15KW, 50/60HZ, AMMPS, SKID-MTD	
B00607B	23	0N	B	MINE ROLLER SYSTEM	
B00637B	29	0O	A	MEDIUM CRAWLER TRACTOR (JOHN DEER)	*
B00717B	29	8Z	C	TRACTOR, RUBBER TIRE, ARTICULATED STEERING, MP	*
B00747B	21	4O	C	LIGHT WEIGHT WATER PURIFICATION SYSTEM	*
B00777B	20	1I	C	AIR CONDITIONER, 60HZ, 9K 1-PH, R-410A	
B00787B	23	5H	C	GENERATOR SET, 5KW, 60HZ, AMMPS, SKID MOUNTED	
B00937B	29	4Q	A	GRADER, ROAD, MOTORIZED	
B00957G	29	6Q	C	HUSKY VEHICLE OF VMMD (ARMY-POR)	*
B01022B	29	8J	C	DETECTING SET, MINE-011087-2-AY	*
B01052B	29	8M	C	LOW METALLIC SIGNATURE MINE DETECTOR	
B01147B	24	MK	B	LIGHTWEIGHT CARBON ROD DETECTOR	
				BOAT, BRIDGE ERECTION, INBOARD ENGINE	*

TAMCN	FA Code	WSC	WSGC	NOMENCLATURE (TFSMS COLLOQUIAL NAME)	MEE
B01197B	24	AU	C	HYDRAULIC EXCAVATOR	
B01207B	24	JP	C	BRIDGE ERECTION SET	
B01217B	24	IC	C	BRIDGE, FLOATING	
B01227B	24	ID	C	BRIDGE, FLOATING	
B01527B	24	JT	B	BRIDGE, MEDIUM GIRDER, DRY GAP	*
B01607B	29	09	B	ASSAULT BREACHER VEHICLE	*
B03927B	29	0P	B	CONTAINER HANDLER, RT, KALMAR	*
B05897B	29	3Q	B	M9 ARMORED COMBAT EARTHMOVER	*
B06757B	25	KF	B	TACTICAL AIRFIELD FUEL DISPENSING SYSTEM (TAFDS) (FIRESTONE)	*
B06857B	25	KG	B	AMPHIBIOUS ASSAULT FUEL SYSTEM (AAFS)	*
B07307B	20	KH	C	GENERATOR SET, 3KW, 60HZ, SKID-MTD	
B08917B	20	KK	C	GENERATOR SET, 10 KW, 60 HZ, AMMPS, SKID MTD	
B09217B	20	KL	C	GENERATOR SET, SKID MTD, 10KW/400HZ, TQG	
B09537B	20	7M	C	GENERATOR SET, 30 KW, 60 HZ, AMMPS, SKID MTD	
B09717B	20	7N	C	GENERATOR SET, 30KW, 400HZ, AMMPS, SKID-MTD	
B10167B	20	KN	B	GENERATOR SET, 60KW, 400HZ, AMMPS, SKID-MTD	
B10217B	20	KP	B	GENERATOR SET, 60 KW, 60 HZ, AMMPS, SKID-MTD	
B10457B	20	KM	C	GENERATOR SET, 100KW, 60HZ, SKID-MTD, TQG	
B11357B	25	KQ	C	REFUELING SYSTEM, EXPEDIENT, HELO	*
B13157B	29	J8	B	LAUNCHER, CLEARANCE, MINE	*
B15807B	25	KU	C	PUMP MODULE, FUEL (SIXCON)	
B17207B	24	LX	C	REINFORCEMENT SET -MGB-	
B17857B	23	0T	C	ROLLER, COMPACTOR, VIBRATORY,SELF-PROPELLED	
B19227B	23	L5	C	SCRAPER-TRACTOR, WHEELED	
B20857B	25	MT	C	STORAGE TANK MODULE, FUEL (SIXCON)	
B20867B	29	M3	C	STORAGE TANK MODULE, WATER (SIXCON)	
B21277B	33	8P	C	SWEEPER, ROTARY, VEHICLE MOUNTING	*
B24837B	23	0U	C	LOADER, BACKHOE (BHL)	
B25617B	26	MC	B	TRK, FORKLIFT, VARIABLE REACH	
B25667B	26	KV	C	FORKLIFT, RT, LT CAPABILITY (LRTF)	
B26057B	29	0V	A	PURIFICATION SYSTEM, WATER, TACTICAL	*
B26327B	29	5P	C	TANK, FABRIC, COLLAPS	
C00697B	99	IS	C	MAGTF CBRN DR SKO	
C01047B	N/A	MH	C	ESCALATION OF FORCE-MISSION MODULES (EOF-MM)	
C59017K	98	7H	C	RAIDING CRAFT, CMBT, RUBBER, INFLATABLE (CRRC)	
C63752E	98	ML	C	TANDEM OFFSET RESUPPLY DELIVERY SYSTEM(TORDS)	*
C86248	95	DF	C	AMAL 631 SHOCK SURGICAL TRIAGE EQUIPMENT	
C87458	95	MG	C	AMAL 645 FWD RESUSCITATIVE SURGERY SYSTEM	
D00027K	32	15	C	SEMI-TRLR, LOWBED	*
D00037K	31	3A	B	TRUCK, ARMORED, CARGO 7 TON, REDUCIBLE	
D00057K	31	3S	C	TRUCK,ARMORED,XLWB, REDUCIBLE	
D00077K	31	1R	C	TRUCK,ARMORED,DUMP 7-TON, REDUCIBLE	
D00097K	31	4X	C	TRUCK, RTAA, TRACTOR, 7 TON	*
D00137K	31	3C	A	TRUCK, ARMORED, TRACTOR, 7 TON, REDUCIBLE	*
D00157K	31	50	A	TRUCK, ARMORED, WRECKER, 7 TON, NON-REDUCIBLE	*
D00227K	30	16	C	TRUCK, UTILITY: EXPANDED CAPACITY, ENHANCED, 11,500 GVW, 4X4, M1152, 2 DOOR	
D00237K	32	17	C	MINE RESISTANT VEHICLE - COUGAR CAT II AMBULANCE	*
D00257K	29	18	A	COUGAR CAT I A1 ISS	*
D00277K	32	19	C	MINE RESISTANT VEHICLE - CAT II A1 ISS	*
D00307K	30	0Q	C	TRUCK, UTILITY: EXPANDED CAPACITY ARMT CARRIER	
D00317K	30	1A	C	TRUCK, UTILITY: EXPANDED CAPACITY, C2/GP VEHICLE	
D00327K	30	BR	B	TRK, UTIL, ECV, TOW CARRIER, ARMORED	*
D00337K	30	1B	C	TRUCK, UTILITY: EXPANDED CAPACITY, ENHANCED, FULLY ARMORED (2-DOOR)	

TAMCN	FA Code	WSC	WSGC	NOMENCLATURE (TFSMS COLLOQUIAL NAME)	MEE
D00347K	30	1C	C	TRUCK, UTILITY: EXPANDED CAPACITY, COMMAND AND CONTROL/GP, FULLY ARMORED (4-DOOR)	
D00357K	7	C5	C	TRAILER, PALLETIZED LOADING SYSTEM	
D00367K	31	1D	A	M-ATV W/UIK	*
D00407K	32	HN	C	MINE RESISTANT VEHICLE - C4FAF	*
D00417K	32	SG	B	TRUCK, FIREFIGHTING, P19R	*
D00517K	32	PG	C	MRAP CAT II COUGAR	*
D00527K	32	KX	A	TRUCK CARGO 22.5 TON, 10X10, (LVSR) AMKR 18 ARMORED LVSR CARGO	*
D00537K	32	KY	A	TRUCK, TRACTOR, 10X10 (LVSR) AMKR 16 ARMORED LVSR TRACTOR	*
D00547K	32	L1	B	TRUCK, WRECKER, 10X10 (LVSR) AMKR 15 ARMORED LVSR WRECKER	*
D00557K	32	M9	C	ARMORED SEMI-TRLR, REFUELER, 5,000 GAL AMK970A	*
D01987K	31	F2	B	TRUCK, RTAA, CARGO, 7 TON	
D02117K	32	72	C	FLATRACK REFUELING CAPABILITY (FRC)	*
D02157K	32	RY	B	SEMI-TRLR, REFUELER, 5,000 GAL	*
D02357K	32	RZ	B	SEMI-TRLR, LOWBED, 40T	*
D08617K	32	3E	C	TRLR, CARGO, RESUPPLY F/HIMARS	*
D08807K	31	Q6	C	TRLR, TANK, WATER, 400 GAL, 1 1/2T, 2-WHL	
D08867K	32	8E	B	TRUCK CARGO 22.5 TON, 10X10, (LVSR)	*
D08877K	32	1O	B	TRUCK, TRACTOR, 10X10 (LVSR)	*
D10017K	30	QP	C	TRK, AMBUL, 4-LTR, ARMD, 2 1/4T, HMMWV	
D10027K	30	QQ	C	TRK, AMBUL, 2-LTR, SOFT TOP, 2 1/4T, HMMWV	
D10627K	31	BU	C	TRUCK, RTAA, XLWB CARGO, 7 TON, W/O WINCH	
D10637K	43	3F	B	HIMARS, ARMORED RE-SUPPLY VEHICLE, NON REDUCIBLE	*
D10737K	31	BV	C	TRUCK, RTAA, DUMP, 7 TON, W/O WINCH	
D11257K	30	QR	C	TRK, UTIL, TOW CARR, W/SA, 2 1/4T, HMMWV	*
D11587K	30	SF	C	TRK, UTIL, CARGO/TRP CARR, 1 1/4T, W/EQP, HMMWV	
D12147K	32	1P	B	TRUCK, WRECKER, 10X10 (LVSR)	*
E00137B	50	GK	C	SCOUT SNIPER DAY SCOPE (SSDS)	
E00207B	50	3H	C	SCOUT SNIPER MID-RANGE NIGHT SIGHT (SSMRNS)	
E00427B	48	3I	B	PORTABLE LIGHTWEIGHT DESIGNATOR RANGEFINDER (PLDR))	*
E00557M	48	3J	A	SABER SYSTEM	*
E00597G	48	7	C	MMIM	
E00667G	29	1F	B	TALON ROBOT	
E00907G	29	JM	C	EOD AN/PLT-4 TRANSMITTER (CITADEL II)	
E00927G	29	8S	C	EOD AN/PLT-5 TRANSMITTER (CITADEL III)	
E01002M	47	80	C	M27 INFANTRY AUTOMATIC RIFLE (IAR)	
E01037M	47	TA	C	SEMI-AUTOMATIC SNIPER SYSTEM (SASS)	
E01237M	45	PD	B	MACHINEGUN .50 CAL QCB	*
E01337G	42	8I	A	LIGHT ARMORED VEHICLE - ELECTRONIC WARFARE (LAV-EW)	*
E01497B	40	UG	B	BRIDGE, SCISSOR F/AVLB	*
E01507B	40	UJ	B	ARMORED VEHICLE, LAUNCHER, BRIDGE	*
E01537G	99	MQ	C	RADIAC SET AN/PDX-2	
E01567G	50	9R	C	SIGHT, WEAPON THERMAL	
E01807B	43	UH	C	CIRCLE, AIMING	
E02077B	48	4D	A	JAVELIN	*
E03307M	48	UP	C	EQUIPMENT SET, NIGHT VISION	*
E06717M	43	6F	A	HOWITZER, LTWT, TOWED, 155MM	*
E07267B	49	V5	C	INTERROGATOR SET, PROGRAMMER (STINGER)	*
E07277B	49	XZ	C	INTERROGATOR SET, IFF (STINGER)	*
E07967K	41	X2	A	ASSAULT AMPHIBIOUS VEHICLE, COMMAND	*
E08467K	41	X3	A	ASSAULT AMPHIBIOUS VEHICLE, PERSONNEL	*
E08567K	41	X4	A	ASSAULT AMPHIBIOUS VEHICLE, RECOVERY	*
E09157M	48	UA	C	LAUNCHER, ROCKET, ASSAULT, 83MM	
E09357M	48	3L	C	LAUNCHER, TUBULAR, F/GM TOW WPN SYSTEM	*

TAMCN	FA Code	WSC	WSGC	NOMENCLATURE (TFSMS COLLOQUIAL NAME)	MEE
E09427M	42	VM	A	LAV, ANTI-TANK	*
E09467B	42	BX	A	LAV, COMMAND & CONTROL (BN)	*
E09477M	42	C0	A	LAV, LIGHT ASSAULT, 25MM	*
E09487B	42	C3	A	LAV, LOGISTICS	*
E09497M	42	C4	A	LAV, MORTAR	*
E09507B	42	C6	A	LAV, MAINT/RECOVERY	*
E09807M	45	VD	B	MACHINE GUN, CAL .50, BROWNING, HB FLEXIBLE	
E09897M	45	58	B	MACHINE GUN, MEDIUM, 7.62MM, GROUND VERSION	
E09947M	45	UB	B	HEAVY MACHINE GUN, 40MM	*
E10487B	48	4G	C	COMMON LASER RANGE FINDER SYSTEM	
E10657M	46	V9	B	MORTAR, LW COMPANY, 60MM, M224A1	*
E10957M	46	B3	A	MORTAR, MEDIUM, 81MM, EXTENDED RANGE	*
E13787K	40	3N	A	RECOVERY VEHICLE, FT, HEAVY, W/EQUIP	*
E13857G	29	N7	C	NEUTRALIZATION DEVICE, ORDNANCE, REMOTE, MK3MOD0	
E14602M	47	WC	C	RIFLE, SNIPER, 7.62MM, M40A6	
E14752M	47	1X	C	RIFLE, SCOPED, SPECIAL APPLICATION, .50 CAL	
E15007M	43	3O	A	ROCKET SYSTEM, ARTY, HIGH MOB (HIMARS)	*
E18377G	49	3K	C	RECEIVER, INFRARED (STINGER)	*
E18397M	49	3P	B	GUIDED MISSILE BATTERY CONTROL CENTRAL, VEHICLE MOUNTED (ADVANCED MANPADS)	*
E18887M	40	UK	A	TANK, COMBAT, FT, 120MM GUN	*
E19757G	50	7C	C	SIGHT, WEAPON, THERMAL, MEDIUM (MTWS)	
E19767G	50	3R	C	SIGHT, WEAPON, THERMAL, HVY (HTWS)	

List of Mission Essential Equipment by Unit Type

TAMCN	FA Code	WSC	WSGC	NOMENCLATURE (TFSMS COLLOQUIAL NAME)	MEE
<b>Infantry Battalion</b>					
A00677G	9	1S	C	HIGH FREQUENCY VEHICLE SYSTEM	*
A01737G	7	2A	B	COMM SECURITY MODULE (CSM)	*
A01777G	7	2F	B	APPLICATION SERVER MODULE(ASM)	*
A02347G	5	46	B	VERY SMALL APERTURE TERMINAL-SMALL (VSAT-S)	*
A19577G	9	4R	C	RADIO SET	*
D00327K	30	BR	B	TRK, UTIL, ECV, TOW CARRIER, ARMORED	*
E00557M	48	3J	A	SABER SYSTEM	*
E01237M	45	PD	C	MACHINEGUN .50 CAL QCB	*
E02077B	48	4D	A	JAVELIN	*
E09947M	45	UB	B	HEAVY MACHINE GUN, 40MM	*
E10657M	46	V9	B	MORTAR, LW COMPANY, 60MM, M224A1	*
E10957M	46	B3	A	MORTAR, MEDIUM, 81MM, EXTENDED RANGE	*
<b>Light Armored Reconnaissance Battalion</b>					
A02347G	5	46	B	VERY SMALL APERTURE TERMINAL-SMALL (VSAT-S)	*
E09427M	42	VM	A	LAV, ANTI-TANK	*
E09467B	42	BX	A	LAV, COMMAND & CONTROL (BN)	*
E09477M	42	C0	A	LAV, LIGHT ASSAULT, 25MM	*
E09487B	42	C3	A	LAV, LOGISTICS	*
E09497M	42	C4	A	LAV, MORTAR	*
E09507B	42	C6	A	LAV, MAINT/RECOVERY	*
<b>Reconnaissance Battalion</b>					
A02417G	5	47	B	VERY SMALL APERTURE TERMINAL-MEDIUM (VSAT-M)	*
C63752E	98	ML	C	TANDEM OFFSET RESUPPLY DELIVERY SYSTEM (TORDS)	*
E00427B	48	3I	B	PORTABLE LIGHTWEIGHT DESIGNATOR RANGEFINDER (PLDR)	*
<b>Tank Battalion</b>					
E00557M	48	3J	A	SABER SYSTEM	*
E13787K	40	3N	A	RECOVERY VEHICLE, FT, HEAVY, W/EQUIP	*
E18887M	40	UK	A	TANK, COMBAT, FT, 120MM GUN	*
<b>Assault Amphibian Battalion</b>					
B13157B	29	J8	B	LAUNCHER, CLEARANCE, MINE	*
E07967K	41	X2	A	ASSAULT AMPHIBIOUS VEHICLE, COMMAND	*
E08467K	41	X3	A	ASSAULT AMPHIBIOUS VEHICLE, PERSONNEL	*
E08567K	41	X4	A	ASSAULT AMPHIBIOUS VEHICLE, RECOVERY	*
<b>Combat Engineer Battalion</b>					
A00677G	9	1S	C	HIGH FREQUENCY VEHICLE SYSTEM	*
A19577G	9	4R	C	RADIO SET	*
B00357K	29	12	A	CAT III MINE RESISTANT AMBUSH PROTECTED VEHICLE (MRAP)	*
B00607B	23	0N	B	MEDIUM CRAWLER TRACTOR (JOHN DEER)	*
B00637B	29	0O	A	TRACTOR, RUBBER TIRE, ARTICULATED STEERING, MP	*
B00937B	29	4Q	A	HUSKY VEHICLE OF VMMD (ARMY-POR)	*
B00957G	29	6Q	C	DETECTING SET, MINE-011087-2-AY	*
B01607B	29	09	B	ASSAULT BREACHER VEHICLE	*
B05897B	29	3Q	B	M9 ARMORED COMBAT EARTHMOVER	*
D00027K	32	15	C	SEMI-TRLR, LOWBED	*
D00157K	31	50	A	TRUCK, ARMORED, WRECKER, 7 TON, W/ WINCH, NON-REDUCIBLE	*
D00257K	29	18	A	COUGAR CAT I A1 ISS	*
D00517K	32	PG	C	MRAP CAT II COUGAR	*
D00527K	32	KX	A	TRUCK CARGO 22.5 TON, 10X10, (LVSR) AMKR 18 ARMORED LVSR CARGO	*

TAMCN	FA Code	WSC	WSGC	NOMENCLATURE (TFSMS COLLOQUIAL NAME)	MEE
D00537K	32	KY	A	TRUCK, TRACTOR, 10X10 (LVSR) AMKR 16 ARMORED LVSR TRACTOR	*
D00547K	32	L1	B	TRUCK, WRECKER, 10X10 (LVSR) AMKR 15 ARMORED LVSR WRECKER	*
D02357K	32	RZ	B	SEMI-TRLR, LOWBED, 40T	*
D08877K	32	1O	B	TRUCK, TRACTOR, 10X10 (LVSR)	*
E01237M	45	PD	C	MACHINEGUN .50 CAL QCB	*
E01497B	40	UG	B	BRIDGE, SCISSOR F/AVLB	*
E01507B	40	UJ	B	ARMORED VEHICLE, LAUNCHER, BRIDGE	*
E09947M	45	UB	B	HEAVY MACHINE GUN, 40MM	*
E13787K	40	3N	A	RECOVERY VEHICLE, FT, HEAVY, W/EQUIP	*
<b>Artillery Battalion</b>					
A02347G	5	46	B	VERY SMALL APERTURE TERMINAL-SMALL (VSAT-S)	*
D08617K	32	3E	C	TRLR, CARGO, RESUPPLY F/HIMARS	*
D10637K	43	3F	B	HIMARS, ARMORED RE-SUPPLY VEHICLE, NON REDUCIBLE	*
E06717M	43	6F	A	HOWITZER, LTWT, TOWED, 155MM	*
E15007M	43	3O	A	ROCKET SYSTEM, ARTY, HIGH MOB (HIMARS)	*
<b>Artillery Regimental Headquarters</b>					
A00677G	9	1S	C	HIGH FREQUENCY VEHICLE SYSTEM	*
A01537G	9	44	C	RADIO SET	*
A01697G	14	IF	C	RADAR SET (LCMR)	*
A01737G	7	2A	B	COMM SECURITY MODULE (CSM)	*
A01777G	7	2F	B	APPLICATION SERVER MODULE (ASM)	*
A02427G	5	48	B	VERY SMALL APERTURE TERMINAL (VSAT) LARGE VSAT-L	*
A14407G	14	BP	B	RADAR SET, FIREFINDER	*
A19577G	9	4R	C	RADIO SET	*
B00607B	23	0N	B	MEDIUM CRAWLER TRACTOR (JOHN DEER)	*
B00637B	29	0O	A	TRACTOR, RUBBER TIRE, ARTICULATED STEERING, MP	*
D00157K	31	50	A	TRUCK, ARMORED, WRECKER, 7 TON, W/ WINCH, NON-REDUCIBLE	*
D00367K	31	1D	A	M-ATV W/UIK	*
D00527K	32	KX	A	TRUCK CARGO 22.5 TON, 10X10, (LVSR) AMKR 18 ARMORED LVSR CARGO	*
D00537K	32	KY	A	TRUCK, TRACTOR, 10X10 (LVSR) AMKR 16 ARMORED LVSR TRACTOR	*
D00547K	32	L1	B	TRUCK, WRECKER, 10X10 (LVSR) AMKR 15 ARMORED LVSR WRECKER	*
D02357K	32	RZ	B	SEMI-TRLR, LOWBED, 40T	*
D08877K	32	1O	B	TRUCK, TRACTOR, 10X10 (LVSR)	*
E01237M	45	PD	C	MACHINEGUN .50 CAL QCB	*
E09947M	45	UB	B	HEAVY MACHINE GUN, 40MM	*
<b>Unmanned Aerial Vehicle Squadron</b>					
A03627G	13	N/A	N/A	UNMANNED AIRCRAFT S - RQ-21A	*

Summary of Additions, Deletions, and Changes to the Table of Readiness  
Reportable Equipment

<b>Additions</b>				
TAMCN	WSC	WSGC	NOMENCLATURE (TFSMS COLLOQUIAL NAME)	MEE
A00317G	LZ	B	COMMAND SYSTEM, TACTICAL	
A01797G	MR	C	TACTICAL SESSION CONTROLLER (TSC)	
A01957G	NH	C	INTEL SERVER, WINDOWS (IS-W), AN/UYQ-91B(V)3	
A02667G	4B	C	RADIO SET	
A02747G	OY	C	WORKSTATION, PORTABLE	
A03337G	JB	C	AN/TSQ-239A(V)1	
A03627G	N/A	N/A	UNMANNED AIRCRAFT S - RQ-21A	*
A03367G	IB	C	AN/PRC-117G	
A03527G	78	C	VRC-114	
A04387G	K7	C	SATELLITE COMMUNICATIONS (HBSI-PT)	*
A04487G	PB	C	TACTICAL SIGINT COLLECTION SYSTEM (TSCS) WORKSTATION	
A08087G	DQ	C	SURVEY SYSTEM, NAVIG AN/GSN-14	
B01197B	AU	C	HYDRAULIC EXCAVATOR	
B26327B	5P	C	TANK, FABRIC, COLLAPS	
C00697B	IS	C	MAGTF CBRN DR SKO	
D00027K	15	C	SEMI-TRLR, LOWBED	*
D00237K	17	C	MINE RESISTANT VEHICLE - COUGAR CAT II AMBULANCE	*
D00277K	19	C	MINE RESISTANT VEHICLE - CAT II A1 ISS	*
D00407K	HN	C	MINE RESISTANT VEHICLE - C4FAF	*
D00417K	SG	B	TRUCK, FIREFIGHTING, P19R	*
D00517K	PG	C	MRAP CAT II COUGAR	*
E00597G	7	C	MMIM	
E01002M	80	C	M27 INFANTRY AUTOMATIC RIFLE (IAR)	
E01237M	PD	C	MACHINEGUN .50 CAL QCB	*

<b>Deletions</b>				
TAMCN	WSC	WSGC	NOMENCLATURE (TFSMS COLLOQUIAL NAME)	MEE
A00687G	1M	C	RADIO SET AN/GRC-256A	*
A01167G	1T	C	SURVEY INSTRUMENT, AZIMUTH	
A01247G	1U	C	REMOTE SUBSCRIBER ACCESS MODULE - TRANSITION SWITCH MODULE (TSM)	
A01257G	1V	C	DEPLOYABLE END OFFICE SUITE	
A03217G	HM	C	SMALL UNIT REMOTE SCOUTING SYSTEMS (SURRS), RAVEN SUAS	*
A03537G	LF	C	TPCS WORKSTATION	
A15007G	GS	C	RADAR SET, AIR TRAFFIC CONTROL, LTWT	*
A18187G	56	C	RADIO SET	
B00187B	0G	C	INTEGRATED CONTROL UNIT AND GENERATOR (ITEG II)	
B09807B	0S	C	GENERATOR, LTWT, MAN-PORTABLE	
C45497B	34	C	DEVICE, PROPULSION, DIVER	
D08407K	CV	C	TRAILER, AMMUNITION: INTERNALLY TRANSPORTABLE VEHICLE AMMUNITION TRAILER (ITV-AT)	
D10647K	SG	B	TRK, FIRE FIGHTING, AIRCRAFT AND STRUCTURE	*
D11617K	CQ	C	TRUCK, UTILITY: INTERNALLY TRANSPORTABLE VEHICLE, LIGHT STRIKE VARIANT (ITV-LSV)	
D11627K	CU	B	TRUCK, UTILITY: INTERNALLY TRANSPORTABLE VEHICLE, PRIME MOVER (ITV-PM)	
E00647G	1E	B	MTRS EOD PACKBOT	
E10707M	CE	A	MORTAR, 120MM: RIFLED, TOWED, M327	

<b>Administrative Changes</b>					
<b>TAMCN</b>	<b>WSC</b>	<b>WSGC</b>	<b>NOMENCLATURE (TFSMS COLLOQUIAL NAME)</b>	<b>MEE</b>	<b>CHANGES</b>
A00677G	1S	C	HIGH FREQUENCY VEHICLE SYSTEM	*	PEI to MEE
A00907G	4N	C	TRANSPORTABLE GROUND RECEIVE SUITE, ENHANCED	*	PEI to MEE
A00997G	D0	B	MULTIFUNCTIONAL INFORMATION DISTRIBUTION SYSTEM (MIDS) LOW VOLUME TERMINAL (LVT) 11	*	PEI to MEE
A01697G	IF	C	RADAR SET (LCMR)	*	PEI to MEE
A04017G	PC	C	RREP RADIO RECONNAISSANCE EQUIPMENT PROGRAM (RREP) PRECISION GEOLOCATION		WSC from N/A to PC
A19577G	4R	C	RADIO SET	*	PEI to MEE
A21797G	FW	B	TERMINAL, RADIO, TROPOSCATTER, DIGITAL	*	WSGC C to B
A23007G	G0	C	TRSS RADIO REPEATER SET		WSC from GO to G0
A26007G	D3	A	COMMAND SYSTEM TACTICAL, COMPOSITE TRACKING NETWORK (CTN) AN/MSQ-143A(V)0	*	PEI to MEE; WSGC C to A
A32557G	G1	C	SENSOR, GROUND, UNATTENDED	*	PEI to MEE
B00717B	8Z	C	LIGHT WEIGHT WATER PURIFICATION SYSTEM	*	PEI to MEE
B06757B	KF	B	TACTICAL AIRFIELD FUEL DISPENSING SYSTEM (TAFDS) (FIRESTONE)	*	PEI to MEE
B06857B	KG	B	AMPHIBIOUS ASSAULT FUEL SYSTEM (AAFS)	*	PEI to MEE
B11357B	KQ	C	REFUELING SYSTEM, EXPEDIENT, HELO	*	PEI to MEE
B21277B	8P	C	SWEEPER, ROTARY, VEHICLE MOUNTING	*	PEI to MEE
D00037K	3I	B	TRUCK, ARMORED, CARGO 7 TON, REDUCIBLE		WSGC C to B
D00097K	4X	B	TRUCK, RTAA, TRACTOR, 7 TON	*	WSGC C to B
D02117K	72	C	FLATRACK REFUELING CAPABILITY (FRC)	*	PEI to MEE
D08617K	3E	C	TRLR, CARGO, RESUPPLY F/HIMARS	*	PEI to MEE
D10637K	3F	B	HIMARS, ARMORED RE-SUPPLY VEHICLE, NON REDUCIBLE	*	PEI to MEE
E00137B	GK	C	SCOUT SNIPER DAY SCOPE (SSDS)		MEE to PEI
E00207B	3H	C	SCOUT SNIPER MID-RANGE NIGHT SIGHT (SSMRNS)		MEE to PEI
E00427B	3I	B	PORTABLE LIGHTWEIGHT DESIGNATOR RANGEFINDER (PLDR))	*	PEI to MEE
E01037M	TA	C	SEMI-AUTOMATIC SNIPER SYSTEM (SASS)		MEE to PEI
E09807M	VD	B	MACHINE GUN, CAL .50, BROWNING, HB FLEXIBLE	*	PEI to MEE
E09897M	58	B	MACHINE GUN, MEDIUM, 7.62MM, GROUND VERSION	*	PEI to MEE
E09947M	UB	B	HEAVY MACHINE GUN, 40MM	*	PEI to MEE
E10657M	V9	B	MORTAR, LW COMPANY, 60MM, M224A1	*	PEI to MEE

Table of Functional Area Codes and Weapon System Management Points of Contact

FUNCTIONAL AREA	F/A CODE	PMM	PM MCSC, QUANTICO COMMERCIAL	LMS MCSC, ALBANY COMMERCIAL
SATELLITE COMMUNICATIONS	5	CS 162.3	703-432-9942	223-693-6989
VOICE COMMUNICATION SWITCHING	6	C2S 161	703-432-2872	223-693-6020
DATA COMMUNICATION SYSTEMS	7	C2S 161	703-432-2872	223-693-6020
TERRESTRIAL HIGH CAPACITY COMMUNICATIONS	8	CS 162.4	703-432-9868	229-639-9276
GROUND RADIOS - VEHICULAR	9	CS 162.2	703-432-9958	229-639-6498
GROUND RADIOS - NON-VEHICULAR	10	CS 162.2	703-432-9958	229-639-6498
COMMUNICATIONS SUPPORT EQUIPMENT	N/A	MC3	703 432-9851	229-639-6540
AIR COMMAND/CONTROL EQUIPMENT	13	AC2SN	703-432-2872	229-639-7618
RADARS	13	CS 162.5	703-432-9950	229-639-8189
ELECTRONIC EQUIPMENT	16	BMADS	703-432-4217	229-639-7618
TACTICAL REMOTE SENSOR EQUIPMENT	18	PMIS	703-432-2860	229-639-5045
INTELLIGENCE/SURVEILLANCE EQUIPMENT	19	PMIS	703-432-2860	229-639-5045
GENERATORS	20	CSS	703-432-4241	229-639-7557
ENVIRONMENTAL CONTROL EQUIPMENT	21	CSS	703-432-4241	229-639-7557
EARTHMOVING EQUIPMENT	23	CSS	703-432-3598	229-639-7557
TACTICAL BRIDGING	24	CSS	703-432-3312	229-639-7557
TACTICAL FUEL SYSTEMS	25	LCES	703-432-5958	229-639-7557
MATERIALS HANDLING EQUIPMENT	26	CSS	703-432-3312	229-639-7557
ENGINEER SUPPORT	29	CSS	703-432-3312	229-639-7557
TRUCKS (LIGHT)	30	LTV	703-432-4470/4240/4487	229-639-6465
TRUCKS (MEDIUM)	31	M&HTV	703-432-4280	225-639-7572
TRUCKS (HEAVY)	32	CSS & PEO/LS	703-432-3576	229-639-7572
AIRFIELD SUPPORT	33	CSS	703-432-3596/3691/3660	229-639-5053
TANKS	40	AFSS	703-432-4325	229-639-5088
ASSAULT AMPHIBIOUS VEHICLES	41	AAA	703-432-1457	229-639-6423
LIGHT ARMORED VEHICLES	42	LAV	586-282-9006	229-639-6442
ARTILLERY	43	AFSS	703-432-4290	229-639-6495
INFANTRY WEAPONS (MACHINE GUNS)	45	IW	703-432-4977	229-639-6928
INFANTRY WEAPONS (MORTARS)	46	IW	703-432-4977	229-639-6928
SNIPER RIFLES	47	IW	703-432-4977	229-639-6928
ANTI-ARMOR WEAPON SYSTEMS AND DIRECT SUPPORT EQUIPMENT	48	IWS	703-432-3744	229-639-6494
MISSILE SYSTEMS	49	BMADS	703-432-4010	229-639-7618
OPTICAL ASSETS	50	IW	703-732-4977	229-639-6928
EXPEDITIONARY COMMUNICATIONS	97	CS 162.1	703-432-9939	229-638-6020
RAIDS AND RECONNAISSANCE	98	IWS	703-432-3743	229-639-6454
CHEMICAL, BIOLOGICAL, RADIOLOGICAL AND NUCLEAR DEFENSE SYSTEMS (CBRN DS)	99	CBRN DS	703-716-2380	229-639-8184