

~~SECRET//REL TO USA, FVEY~~

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FM USCYBERCOM

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SUBJECT: USCYBERCOM TASKORD 13-0747. ESTABLISHMENT AND PRESENTATION
OF CYBER MISSION FORCE (CMF) TEAMS IN FISCAL YEAR (FY) 2014

MSGID/ORDER/USCYBERCOM/13-0747/ESTABLISHMENT AND PRESENTATION OF
CYBER MISSION FORCE (CMF) TEAMS IN FISCAL YEAR (FY) 2014/(U)//

REF/A/DOC/DMAG DECISION-COAI1B FULL GROWTH/(S//REL TO USA,
FVEY)/11DEC2012//

REF/B/DOC/USCYBERCOM CYBER FORCE CONCEPT OF OPERATIONS & EMPLOYMENT
(CFCOE) V3.0/(S//REL TO USA, FVEY)/04MAR2013//

REF/C/EXORD/CJCS EXECUTE ORDER TO IMPLEMENT CYBERSPACE OPERATIONS
COMMAND AND CONTROL (C2) FRAMEWORK/(S//REL TO USA,
FVEY)/212105ZJUN13//

REF/D/TASKORD/USCYBERCOM ESTABLISHMENT AND PRESENTATION OF CYBER
MISSION FORCE (CMF) TEAMS IN FISCAL YEAR (FY) 2013/(S//REL TO USA,
FVEY)/060852ZMAR13//

REF/E/MEMO/DCOMUSCYBERCOM MEMORANDUM FOR SERVICE CYBER COMPONENT
COMMANDERS ESTABLISHING INITIAL OPERATIONAL CAPABILITY (IOC)
DESIGNATION OF JOINT FORCE HEADQUARTERS - CYBER
(JFHQ-C)/(U//FOUO)/30SEP13//

REF/F/DOC/USCYBERCOM CRYPTOLOGIC INTELLIGENCE OVERSIGHT
IMPLEMENTATION PLAN/(S//REL TO USA, FVEY)/13JUN13//

ORDTYPE/TASKORD/USCYBERCOM//

TIMEZONE/Z//

NARR/(U//~~FOUO~~) THIS ORDER TASKS SERVICE COMPONENTS TO EXECUTE
BUILDING OF CMF TEAMS IN FY14//

GENTEXT/SITUATION/1.

~~SECRET//REL TO USA, FVEY~~

1.A. (~~S//REL TO USA, FVEY~~) USCYBERCOM HAS THREE MISSION AREAS: 1) DEFEND THE NATION; 2) SECURE, OPERATE, AND DEFEND DOD INFORMATION NETWORKS (DODIN); 3) SUPPORT TO COMBATANT COMMANDS. THE CHAIRMAN OF THE JOINT CHIEFS OF STAFF HAS VALIDATED CREATION OF THE CYBER MISSION FORCE (CMF)--CONSISTING OF NATIONAL MISSION TEAMS (NMT), COMBAT MISSION TEAMS (CMT), ASSOCIATED NMT AND CMT DIRECT SUPPORT TEAMS (NST, CST), AND CYBER PROTECTION TEAMS (CPT). THE JOINT STAFF, ARMED SERVICES, AND USCYBERCOM ARE WORKING TO RESOURCE AND BUILD THESE FORCES RAPIDLY TO MITIGATE OPERATIONAL RISK IAW DMAG APPROVED BUILD PLAN, REF A.

1.B. (~~S//REL TO USA, FVEY~~) ADVERSARY FORCES. WORLDWIDE THREATS, RANGING FROM CRIMINAL ELEMENTS TO NATION-STATES SEEK PERSISTENT ACCESS TO DOD INFORMATION SYSTEMS AND UNITED STATES CRITICAL INFRASTRUCTURE AND KEY RESOURCES (CIKR) FOR MILITARY, POLITICAL OR ECONOMIC ADVANTAGE.

1.C. (U//~~FOUO~~) FRIENDLY FORCES. CYBER MISSION FORCES.

1.C.1. (U//~~FOUO~~) NMTS AND ASSOCIATED NSTS. SEE REF B.

1.C.2. (U//~~FOUO~~) CMTS AND ASSOCIATED CSTS. SEE REF B.

1.C.3. (U//~~FOUO~~) CPTS. SEE REF B.//

GENTEXT/MISSION/2.

2.A. (U//~~FOUO~~) USCYBERCOM SERVICE COMPONENTS WORKING WITH USCYBERCOM AND THEIR SERVICE HEADQUARTERS SUPPORT FORCE GENERATION TASKS OUTLINED IN REF A TO ESTABLISH, ORGANIZE, MAN, TRAIN, AND EQUIP CYBER MISSION FORCE TEAMS IN FY14 IN ORDER TO DEFEND THE NATION; TO SECURE, OPERATE AND DEFEND DOD INFORMATION NETWORKS; AND TO PROVIDE SUPPORT TO COMBATANT COMMANDS.//

GENTEXT/EXECUTION/3.

3.A. (U) CONCEPT OF OPERATIONS.

3.A.1. (U) COMMANDER'S INTENT.

3.A.1.A. (~~S//REL TO USA, FVEY~~) PURPOSE. GIVEN THE INCREASING THREATS TO OUR NATION'S CRITICAL INFRASTRUCTURE AND DOD NETWORKS, IT IS IMPERATIVE THAT WE ESTABLISH, TRAIN, AND EMPLOY EQUIPPED CYBER MISSION FORCES AS EXPEDITIOUSLY AS POSSIBLE. WE MUST GET THESE FORCES IN POSITION NOW-- PREPARED TO DEFEND THE NATION, TO PROVIDE SUPPORT TO COMBATANT COMMANDERS, AND TO ACTIVELY DEFEND KEY TERRAIN AND CRITICAL NETWORKS. THESE ARE COMBAT UNIT FORMATIONS, ORGANIZED FOR AND FULLY COMMITTED TO, OFFENSIVE AND DEFENSIVE CYBERSPACE OPERATIONS.

3.A.1.B. (~~S//REL TO USA, FVEY~~) METHOD. WE WILL CONTINUE TO EXPAND OPERATIONAL CAPABILITY IN FY14 BY BUILDING COMBAT-READY CYBERSPACE OPERATIONS TEAMS, POSITIONED IN THE BEST LOCATIONS FOR MISSION SUCCESS, AND WITH A COMMAND AND CONTROL STRUCTURE IN PLACE TO SUCCESSFULLY DIRECT OPERATIONS. EACH SUBSEQUENT YEAR THROUGH FY16, WE WILL BUILD ADDITIONAL TEAMS UNTIL THE BUILD IS COMPLETE. THROUGHOUT THIS BUILD-OUT, SERVICE COMPONENT COMMANDERS WILL CREATIVELY AND

AGGRESSIVELY ESTABLISH THE MAXIMUM OPERATIONAL CAPABILITY WHILE EMPLOYING EXISTING OPERATIONAL NETWORKS AND PLATFORMS. WE WILL MAXIMIZE OUR OPERATIONAL RELATIONSHIP WITH THE NATIONAL SECURITY AGENCY (NSA) TO MAINTAIN THE GREATEST LEVEL OF CAPABILITY DURING THE FY14 FORCE BUILD AND TO SET CONDITIONS FOR A SUCCESSFUL BUILD-OUT OF FORCES THROUGH FY16 PER REF A (FORCE PRESENTATION MODEL). COMMANDERS ARE ALSO EXPECTED TO AGGRESSIVELY (b)(1) Sec. 1.4(a) (b)(1) Sec. 1.4(a) AND TO TAKE MAXIMUM ADVANTAGE OF AVAILABLE TRAINING RESOURCES. WHILE THE INITIAL FOCUS IS ON ESTABLISHING COMBAT READY TEAMS QUICKLY AND EFFICIENTLY, WE WILL KEEP THE END-STATE FORCE MODEL IN MIND AND INCREMENTALLY INCREASE OUR FORCES ANNUALLY IN A WAY THAT ENHANCES CONTINUED ACTIONS IN FY15-16. SERVICE COMPONENTS WILL CONDUCT CONTINUOUS AND CLOSE COORDINATION WITH THEIR SERVICE HEADQUARTERS AND ALL USCYBERCOM DIRECTORATES THROUGHOUT THE BUILD PROCESS.

3.A.1.C. (U//FOUO) END STATE. FY14 TEAMS SCHEDULED TO BE BUILT IAW REF A ACHIEVE FULL OPERATIONAL CAPABILITY BY THE END OF THE FY.

3.A.2. (U) KEY TASKS.

3.A.2.A. (U//FOUO) NLT THE END OF FY14, USCYBERCOM SERVICE COMPONENTS WORKING WITH USCYBERCOM AND THEIR SERVICE HEADQUARTERS:

3.A.2.B. (U//FOUO) ORGANIZE, TRAIN, AND EQUIP (b)(1) Sec. 1.7(e) CMF TEAMS TO FULL OPERATIONAL CAPABILITY (FOC) IN FY14.

3.A.2.C. (U//FOUO) ESTABLISH JFHQ-C AT FOC LOCATED AT THE FOLLOWING CRYPTOLOGIC CENTERS; NSAW, NSAG, AND NSAT, TO PROVIDE COMMAND AND CONTROL OVER ALIGNED FY13 AND FY14 CMT/CST.

3.B. (U) TASKS.

3.B.1. (U) USCYBERCOM.

3.B.1.A. (U//FOUO) J2 IN COORDINATION WITH (ICW) J3 AND THE CYBER NATIONAL MISSION FORCE HEADQUARTERS (CNMF-HQ) DETERMINE THROUGH MISSION ANALYSIS A PRIORITIZED LIST OF INTELLIGENCE TARGETS FOR ALIGNMENT TO NMT.

3.B.1.B. (U//FOUO) J2 LEADS ONGOING COLLABORATION EFFORTS WITH THE NATIONAL SECURITY AGENCY/CENTRAL SECURITY SERVICE (NSA/CSS) REGARDING DELEGATED SIGINT AUTHORITY FOR THE CYBER MISSION FORCE.

3.B.1.C. (U//FOUO) CFIST ICW SERVICE COMPONENTS COORDINATE JFHQ-C FOC CRITERIA, EVALUATE DRAFT JFHQ-C CONOPS, AND PROVIDE SUPPORT TO JOINT STAFF-LED WORKING GROUPS.

3.B.1.D. (U//FOUO) IAW REF C REQUIREMENT TO COORDINATE JFHQ-C SUPPORT FUNCTION, J4 ICW NSA/CSS I&L, OPR SPACE MANAGERS AND WITH INPUT FROM NSA AND USCYBERCOM MISSION PERSONNEL DETERMINE VIABLE SOLUTIONS FOR FACILITIES AND SEATING FOR FY14 TEAMS AND JFHQ-C PLANNED TO RESIDE AT THE FOUR MAIN NSA CRYPTOLOGIC CENTERS (NSAW, NSAG, NSAT, NSAH) BY 31 OCTOBER 2013.

3.B.1.E. (U//FOUO) J6 ICW NSA/CSS TECHNOLOGY DIRECTORATE (TD), TAILORED ACCESS OPERATIONS (TAO), AND INFORMATION ASSURANCE

DIRECTORATE (IAD) DETERMINE VIABLE SOLUTIONS FOR INFORMATION TECHNOLOGY INFRASTRUCTURE (ITI) SHORTFALLS FOR FY14 TEAMS PLANNED TO RESIDE AT THE FOUR MAIN NSA CRYPTOLOGIC ENTERPRISE LOCATIONS BY 31 DECEMBER 2013.

3.B.1.F. (U//~~FOUO~~) J7 ICW NSA/CSS AND SERVICE COMPONENTS DETERMINE VIABLE SOLUTIONS FOR TRAINING SHORTFALLS FOR FY14 TEAMS PLANNED TO RESIDE AT THE FOUR MAIN CRYPTOLOGIC CENTERS BY 31 OCTOBER 2013.

3.B.2. (U) ALL SERVICE COMPONENTS.

3.B.2.A. (U//~~FOUO~~) CONDUCT ANALYSIS TO DETERMINE POTENTIAL MANNING IMPACTS TO EXISTING NETWORK OPERATIONS AND SECURITY CENTERS (NOSC) AND COMPUTER NETWORK DEFENSE SERVICE PROVIDER (CNDSP) OPERATIONS CENTERS AND REPORT RESULTING EFFECT ON FY14 FORCE GENERATION IAW SECTION 3.C.3.

3.B.2.B. (U//~~FOUO~~) ASSIST USCYBERCOM BY COORDINATING WITH SUPPORTED COMBATANT COMMANDS TO DETERMINE CMT MISSION ALIGNMENT AND OPTIMAL LOCATION OF COMBATANT COMMAND CYBER PROTECTION TEAMS.

3.B.2.C. (U//~~FOUO~~) ASSIST USCYBERCOM J4 WITH COORDINATION AT HOST NSA CRYPTOLOGIC CENTERS TO DETERMINE WORKSPACE AND EQUIPMENT REQUIREMENTS FOR EACH TEAM; CONDUCT ANALYSIS OF AVAILABLE RESOURCES AND IDENTIFY GAPS TO USCYBERCOM J4.

3.B.2.D. (U//~~FOUO~~) IN ACCORDANCE WITH USCYBERCOM COMMAND POLICY MEMORANDUM 2013-01 AND THE OVERALL MEMORANDUM OF UNDERSTANDING BETWEEN NSA/CSS AND THE U.S. STRATEGIC COMMAND (USSTRATCOM) REGARDING SUPPORT TO U.S. CYBER COMMAND (USCYBERCOM), ALL USCYBERCOM AND SERVICE COMPONENT PERSONNEL WILL BE IN COMPLIANCE WITH APPLICABLE DOD AND NSA/CSS SECURITY POLICIES AND PROCEDURES. THE POLICIES AND PROCEDURES APPLY TO INITIAL AND CONTINUED ACCESS TO NSA/CSS INFORMATION, FACILITIES, SPACES AND/OR SYSTEMS. THESE INCLUDE, BUT ARE NOT LIMITED TO, THE FOLLOWING: VISITOR CONTROL PROCEDURES, UNOFFICIAL FOREIGN TRAVEL, SECURITY INCIDENT REPORTING, FOREIGN ASSOCIATION, INTELLIGENCE OVERSIGHT, AND ASSUMPTION OF RESPONSIBILITY AND ACCOUNTABILITY FOR ALL CLASSIFIED MATERIALS AND EQUIPMENT PROVIDED BY NSA/CSS.

3.B.2.E. (~~S//REL TO USA, FVEY~~) IDENTIFY TO USCYBERCOM J39 SPECIAL TECHNICAL OPERATIONS (STO) AND SPECIAL ACCESS PROGRAMS (SAP) REQUIREMENTS.

3.B.2.F. (U//~~FOUO~~) PROVIDE UPDATES TO TEAM MISSION ALIGNMENT, APPROVED MISSION ESSENTIAL TASKS, IOC/FOC BUILD STATUS, AND READINESS ASSESSMENT DATA (PERSONNEL, TRAINING, COMBAT ESSENTIAL AND SUPPORT EQUIPMENT, AND CAPABILITY ASSESSMENT) TO USCYBERCOM ON THE SECOND AND FOURTH WEEK OF EACH MONTH. REPORT ON THE USCYBERCOM J1 CYBER MISSION FORCE SIPRNET INTELINK SHAREPOINT PORTAL:
[HTTP://INTELSHARE.INTELINK.SGOV.GOV/SITES/USCYBERCOM/J1/SITEPAGES/HOME.ASPX](http://intelshare.intelink.sgov.gov/sites/USCYBERCOM/J1/SITEPAGES/HOME.ASPX).

3.B.2.G. (U//~~FOUO~~) IDENTIFY INDIVIDUAL TRAINING REQUIREMENTS FOR TEAM MEMBERS AND PROSPECTIVE TEAM MEMBERS TO USCYBERCOM J7. AFTER TRAINING REQUIREMENTS HAVE BEEN IDENTIFIED AND VALIDATED AT THE MONTHLY USCYBERCOM J7 CMF TRAINING SUMMITS, THEY MAY BE SUBMITTED AS

FOLLOWS: FOR NATIONAL CRYPTOLOGIC SCHOOL (NCS) COURSES, SUBMIT TRAINING REQUIREMENTS VIA THE NSA/CSS ADDET PORTAL. FOR NON-NCS COURSES, SUBMIT TRAINING REQUIREMENTS VIA EMAIL TO: CMF_NON_NCS@NSA.IC.GOV. TRAINING PLANS AND STANDARDS ARE PROVIDED IN REF B (AS REVISED).

3.B.2.H. (U//~~FOUO~~) COMPLETE THE BUILD OF THE CMF FY13 TEAMS TASKED IN REF D.

3.B.2.I. (U//~~FOUO~~) ESTABLISH JFHQ-C AT DESIGNATED CRYPTOLOGIC CENTERS. DECLARE IOC AND REPORT ON ALIGNED CMT/CST READINESS AS REQUIRED PER TASK 3.B.2.F. PER REF E, IOC DECLARATION CERTIFIES THE JFHQ-C CAN EXECUTE THE SIX MISSION ESSENTIAL TASKS AND ASSOCIATED MISSION CRITICAL FUNCTIONS AS WELL AS INTEGRATE WITH U.S. CYBER COMMAND OPERATIONAL PROCESSES.

3.B.3. (U) ARMY CYBER COMMAND (ARCYBER).

3.B.3.A. (~~S//REL TO USA, FVEY~~) IN FY14, BUILD (b)(1) Sec. 1.4(a) (b)(1) Sec. 1.4(a) IN SUPPORT OF (ISO) THE COMBAT SUPPORT MISSION AS FOLLOWS:

3.B.3.A.1. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) IN SUPPORT OF AFRICOM LOCATED AT NSAG.

3.B.3.A.2. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) IN SUPPORT OF AFRICOM Sec. 1 LOCATED AT NSAG.

3.B.3.B. (~~S//REL TO USA, FVEY~~) IN FY14, BUILD (b)(1) Sec. 1.4(a) AS FOLLOWS:

3.B.3.B.1. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) FOR THE SERVICE COMPONENT SUPPORT MISSIONS.

3.B.3.B.2. (~~S//REL TO USA, FVEY~~) ICW DISA, (b)(1) Sec. 1.4(a) FOR THE DODIN SUPPORT MISSION ISO DISA EUROPE LOCATED AT STUTTGART, GERMANY.

3.B.3.B.3. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) ISO CENTCOM COMBAT SUPPORT MISSION.

3.B.3.B.4. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) ISO AFRICOM COMBAT SUPPORT MISSION.

3.B.3.B.5. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) ISO EUCOM COMBAT SUPPORT MISSION.

3.B.3.B.6. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) ISO SOUTHCOM COMBAT SUPPORT MISSION.

3.B.4. (U) FLEET CYBER COMMAND (FLTCYBER).

3.B.4.A. (~~S//REL TO USA, FVEY~~) IN FY14, BUILD (b)(1) Sec. 1.4(a) ISO (b)(1) Sec. 1.4(a) LOCATED AT NSAW.

3.B.4.B. (~~S//REL TO USA, FVEY~~) IN FY14, BUILD (b)(1) Sec. 1.4(a) Sec. 1 ISO COMBAT SUPPORT MISSIONS AS FOLLOWS:

3.B.4.B.1. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) ISO PACOM LOCATED AT NSAH.

3.B.4.B.2. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) IN DIRECT SUPPORT OF SOUTHCOM } Sec. 1 LOCATED INITIALLY AT NIOC PENSACOLA, FINAL LOCATION TO BE DETERMINED BY USCYBERCOM IN CONJUNCTION WITH FLT CYBER NLT END OF FY16.

3.B.4.C. (U//~~FOUO~~) IN FY14, BUILD (b)(1) Sec. 1.7(e) AS FOLLOWS:

3.B.4.C.1. (U//~~FOUO~~) (b)(1) Sec. 1.7(e) FOR THE SERVICE COMPONENT SUPPORT MISSION.

3.B.4.C.2. (~~S//REL TO USA, FVEY~~) ICW DISA, (b)(1) Sec. 1.4(a) FOR THE DODIN SUPPORT MISSION ISO DISA PACIFIC LOCATED IN HAWAII.

3.B.4.C.3. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) ISO PACOM COMBAT SUPPORT MISSION.

3.B.5. (U) AIR FORCES CYBER COMMAND (AFCYBER) .

3.B.5.A. (~~S//REL TO USA, FVEY~~) IN FY14, BUILD (b)(1) Sec. 1.4(a) (b)(1) Sec. 1.4(a) AS FOLLOWS:

3.B.5.A.1. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) LOCATED AT NSAW.

3.B.5.A.2. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) LOCATED AT NSAW.

3.B.5.B. (~~S//REL TO USA, FVEY~~) IN FY14, BUILD (b)(1) Sec. 1.4(a) (b)(1) Sec. 1.4(a) ISO COMBAT SUPPORT MISSIONS AS FOLLOWS:

3.B.5.B.1. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) ISO EUCOM LOCATED AT NSAT.

3.B.5.B.2. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) IN DIRECT SUPPORT OF EUCOM } Sec. 1 LOCATED AT NSAT.

3.B.5.B.3. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) ISO PACOM LOCATED AT NSAH.

3.B.5.C. (~~S//REL TO USA, FVEY~~) IN FY14, BUILD (b)(1) Sec. 1.4(a) AS FOLLOWS:

3.B.5.C.1. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) FOR THE SERVICE COMPONENT SUPPORT MISSION.

3.B.5.C.2. (~~S//REL TO USA, FVEY~~) ICW DISA, (b)(1) Sec. 1.4(a) FOR THE DODIN SUPPORT MISSION ISO DISA CONUS AT SCOTT AIR FORCE BASE, ILLINOIS.

3.B.5.C.3. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) ISO TRANSCOM COMBAT SUPPORT MISSION.

3.B.5.C.4. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) ISO STRATCOM COMBAT SUPPORT MISSION.

3.B.5.C.5. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) ISO NORTHCOM COMBAT SUPPORT MISSION.

3.B.6. (U) MARINE FORCES CYBER COMMAND (MARFORCYBER).

3.B.6.A. (U//~~FOUO~~) IN FY14, COMPLETE THE BUILD OF (b)(1) Sec. 1.7(e) AND BUILD (b)(1) Sec. 1.7(e) AND (b)(1) Sec. 1.7(e) IN SUPPORT OF THE COMBAT SUPPORT MISSION AS FOLLOWS:

3.B.6.A.1. (~~S//REL TO USA, FVEY~~) COMPLETE THE BUILD OF THE FY13 PARTIAL BUILD OF (Sec.) IN DIRECT SUPPORT OF SOCOM AT NSAW.

3.B.6.A.2. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) IN SUPPORT OF USSOCOM LOCATED AT NSAW.

3.B.6.A.3. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) IN SUPPORT OF USSOCOM (Sec. 1) LOCATED AT NSAW.

3.B.6.B. (U//~~FOUO~~) IN FY14, BUILD (b)(1) Sec. 1.7(e) AS FOLLOWS:

3.B.6.B.1. (U//~~FOUO~~) (b)(1) Sec. 1.7(e) FOR THE SERVICE COMPONENT SUPPORT MISSION.

3.B.6.B.2. (~~S//REL TO USA, FVEY~~) (b)(1) Sec. 1.4(a) ISO NATIONAL MISSION (DTN) LOCATED AT NSAW.

3.B.7. (U) NATIONAL SECURITY AGENCY.

3.B.7.A. (U//~~FOUO~~) REQUEST NSA/CSS CONTINUE PLANNING TO SUPPORT CMF BUILD-OUT TO INCLUDE DELEGATION OF SIGINT MISSION AUTHORITY TO APPROPRIATE CMF ELEMENTS IAW REF C.

3.B.7.B. (U//~~FOUO~~) REQUEST NSA/CSS COORDINATE WITH USCYBERCOM J4 TO DETERMINE VIABLE SOLUTIONS FOR FACILITIES AND SEATING FOR FY14 TEAMS AND JFHQ-C PLANNED TO LOCATE AT NSAW, NSAG, NSAT, AND NSAH.

3.B.7.C. (U//~~FOUO~~) REQUEST NSA/CSS COORDINATE WITH USCYBERCOM J6 TO DETERMINE VIABLE INTERIM AND LONG TERM SOLUTIONS FOR INFORMATION TECHNOLOGY SHORTFALLS FOR FY14 TEAMS PLANNED TO LOCATE AT NSAW, NSAG, NSAT, NSAH, AND OTHER PLANNED CPT LOCATIONS.

3.B.8. (U) DEFENSE INFORMATION SYSTEMS AGENCY (DISA).

3.B.8.A. (U//~~FOUO~~) REQUEST DISA ESTABLISH JFHQ-DODIN. REVIEW REF E, IDENTIFY AND SUBMIT APPLICABLE IOC CRITERIA FOR JFHQ-DODIN TO USCYBERCOM J3.

3.B.8.B. (U//~~FOUO~~) REQUEST DISA/JFHQ-DODIN SUBMIT REPORT ON ALIGNED DODIN CPT PER TASK 3.B.2.F.

3.B.8.C. (U//~~FOUO~~) REQUEST DISA/JFHQ-DODIN CONDUCT MISSION PLANNING FOR JFHQ-DODIN CYBER PROTECTION TEAMS (CPTS) UNDER THE C2 OF ITS DODIN REGIONAL COMMANDS. IDENTIFY JFHQ-DODIN CPT MISSION ALIGNMENT AND REPORT CPT READINESS TO USCYBERCOM J3 PER TASK 3.B.2.F.

3.B.8.D. (U//~~FOUO~~) REQUEST DISA/JFHQ-DODIN ASSIGN WORKSPACE TO MEET CPT REQUIREMENTS. ADDITIONALLY, DEVELOP MOAS WITH THE SERVICES

TO COVER THE COST OF CPT EMPLOYMENT. STATIONING CPTS AT EOCS WILL REDUCE THE TDY COSTS. TITLE 10 RESPONSIBILITY LIES WITH THE SERVICES TO ORGANIZE, TRAIN AND EQUIP THE CPTS IN PURSUIT OF THEIR MISSION.

3.B.8.E. (U//~~FOUO~~) REQUEST DISA/JFHQ-DODIN CONTINUE TO CONDUCT ANALYSIS TO DETERMINE INFRASTRUCTURE AND WORKSPACE REQUIREMENTS NECESSARY TO SUPPORT DODIN CPT MISSIONS.

3.B.8.F. (U//~~FOUO~~) REQUEST DISA/JFHQ-DODIN ICW USCYBERCOM AND NSA/CSS DEVELOP CPT TRAINING STANDARDS TO INCLUDE TEAM CERTIFICATION CRITERIA IAW USCYBERCOM AND NSA TRAINING STANDARDS.

3.B.8.G. (U//~~FOUO~~) REQUEST DISA/JFHQ-DODIN ICW USCYBERCOM AND SERVICE COMPONENTS CONTINUE WORK TO IMPLEMENT C2 RELATIONSHIPS FOR TACTICAL ACTIONS TO SECURE AND DEFEND THE DODIN.

3.C. (U) COORDINATING INSTRUCTIONS.

3.C.1. (U//~~FOUO~~) SERVICE COMPONENTS ARE AUTHORIZED DIRLAUTH WITH SUPPORTED COMMANDS TO COORDINATE THE LOCATION AND POSITIONING OF CPTS FOR PLANNING PURPOSES.

3.C.2. (U//~~FOUO~~) SERVICE COMPONENTS ARE AUTHORIZED DIRLAUTH WITH NSA/CSS ADET FOR COORDINATION OF NSA-PROVIDED TRAINING. KEEP USCYBERCOM J7 INFORMED IAW 3.B.2.G.

3.C.3. (U//~~FOUO~~) ALL RESPONSES AND CHANGE REQUESTS, INCLUDING INABILITY TO REACH FOC, SHOULD BE IN MESSAGE FORMAT WITH SUPPORTING DOCUMENTATION ATTACHED AS REQUIRED. SEND TO CFIST POCS LISTED IN SECTION 5.C.1.

3.C.4. (U//~~FOUO~~) ANY CHANGES TO THE ASSIGNED NUMBER OF TEAMS, TYPES OF TEAMS, MISSION, OR LOCATION MUST BE APPROVED BY CDRUSCYBERCOM.

3.C.5. (~~S//REL USA, FVEY~~) THE DMAG DECISION, CDRUSCYBERCOM INTENT, NSA/CSS RESOURCE PLANNING, AND CURRENT C2 ASSUMPTIONS ARE BASED UPON

(b)(1) Sec. 1.4(a)

3.C.6. (U//~~FOUO~~) SERVICE COMPONENTS WILL ORGANIZE AND EMPLOY CMF TEAMS IN CONFORMANCE WITH THE STANDARD CMF TEAM STRUCTURE AND OPERATIONAL EMPLOYMENT MODELS AS PROMULGATED IN REF B.

3.C.7. (~~S//REL TO USA, FVEY~~) SERVICE COMPONENT PERSONNEL CURRENTLY IN TRAINING TO

(b)(1) Sec. 1.4(a)

(b)(1) Sec. 1.4(a)

(b)(1) Sec. 1.4(a). THIS DOES NOT APPLY TO NORMAL SERVICE ROTATIONS IAW SERVICE ADMINISTRATIVE CONTROL (ADCON) OF PERSONNEL.

3.C.8. (~~S//REL TO USA, FVEY~~) SUBMIT PROPOSED ALIGNMENT OF THE CMF TEAMS TO SERVICE GLOBAL FORCE MANAGEMENT IMPLEMENTATION GUIDANCE (GFMIG) ASSIGNED UNITS OR METHOD OF ASSIGNMENT OF CMF TEAMS TO ENSURE ALL TEAM MEMBERS ARE ASSIGNED TO USSTRATCOM/USCYBERCOM. SUBMIT TO

USCYBERCOM J37 GLOBAL FORCE MANAGEMENT (ATTN: (b)(3) 130b) AT:
(b)(3) 130b@CYBERCOM.SMIL.MIL) NLT 31 OCTOBER 2013.//

GENTEXT/ADMIN AND LOGISTICS/4.

4.A. (U//~~FOUO~~) USCYBERCOM J4 IS THE SINGLE POINT OF COORDINATION FOR CMF FACILITIES BASED ON THE NSA CRYPTOLOGIC INFRASTRUCTURE. TEAM LEADS ICW ASSOCIATED HEADQUARTERS (NMF, JFHQ-C, DISA/JFHQ-DODIN) ARE RESPONSIBLE TO NOTIFY J4 OF SPACE AND NSA CO-LOCATION REQUIREMENTS. J4 WILL AGGREGATE INITIAL FY14 SPACE AND NSA CO-LOCATION REQUIREMENTS BASED ON FY14 ROSTERS AND TEAM REQUIREMENTS AND PROVIDE TO NSA FOR SPACE REQUESTS.

4.A.1. (U//~~FOUO~~) AFTER INITIAL REQUIREMENTS ARE PROVIDED TO NSA BY J4, J4 WILL SUBMIT CONSOLIDATED SPACE REQUIREMENTS FOR SPACE AND NSA CO-LOCATION THROUGHOUT THE CRYPTOLOGIC CENTERS THROUGH A NSA STAFF PROCESSING FORM (SPF) TO AFFECTED NSA MISSION AREAS. THE REQUEST WILL INCLUDE DETAILED BREAKDOWNS OF EXPECTED CMF IN FY14, INCLUDING ANY SPECIFIC SPACE REQUIREMENTS TO INCLUDE HOW MANY PERSONNEL ARE REQUIRED TO CO-LOCATE WITH EACH NSA MISSION AREA.

4.A.2. (U//~~FOUO~~) CMF TEAMS AND JFHQ-C LOCATING TO THE NSA FACILITIES ARE REQUIRED TO COORDINATE WITH USCYBERCOM J4 TO ASSIST WITH THE ESTABLISHMENT OF ANY ISSA FOR REIMBURSABLE SUPPORT AND/OR A MOU/MOA FOR NON-REIMBURSABLE SUPPORT.

4.A.3. (U//~~FOUO~~) PERMANENT STATIONING OF CMF TEAMS AND JFHQ-C AT INSTALLATIONS (NSA CRYPTOLOGIC CENTERS AND MILITARY INSTALLATIONS) TO SUPPORT USCYBERCOM REQUIRES THE APPROPRIATE STATIONING DOCUMENTS BE SUBMITTED TO DOD. CMF TEAMS PERMANENTLY STATIONED AT NSA CRYPTOLOGIC CENTERS THAT ARE ON MILITARY INSTALLATIONS MUST SUBMIT A STATIONING PACKET IN ACCORDANCE WITH AR 5-10 FOR FORT MEADE, MD; FORT GORDON, GA; AND SCHOFIELD BARRACKS, HI. CMFS FOR THE NSA-TEXAS (NSAT) SITE REQUIRE STATIONING PACKAGES WITH THE U.S. AIR FORCE FOR LACKLAND AFB, SAN ANTONIO, TEXAS. STATIONING DOCUMENTS FOR CPTS THAT WILL BE POSITIONED AT OTHER LOCATIONS AS REQUIRED BY THE SUPPORTED COMMANDS WILL BE SUBMITTED AS APPROPRIATE TO DOD.

4.B. (U//~~FOUO~~) IOC AND FOC REQUIREMENTS. THE FOLLOWING REQUIREMENTS SUPERSEDE REQUIREMENTS SET FORTH IN SECTION 4.B. OF REF D.

4.B.1. (U//~~FOUO~~) IOC. CMF TEAMS WILL BE DECLARED IOC BY SERVICE COMPONENT COMMANDS OR THE JOINT FORCE HEADQUARTERS UNDER WHICH THEY ARE ALIGNED WHEN EACH TEAM MEETS THE FOLLOWING CRITERIA:

4.B.1.A. (~~S//REL TO USA, FVEY~~) A MINIMUM OF (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a) MUST BE FULLY TRAINED AND QUALIFIED IAW REF B, ANNEX E.

4.B.1.B. (~~S//REL TO USA, FVEY~~) TEAM MISSIONS IDENTIFIED.

4.B.1.C. (U//~~FOUO~~) ALL AVAILABLE PERSONNEL HAVE BEEN PLACED IN WORK-ROLES AS SPECIFIED IN REF D AND MISSION ALIGNED WITH THE APPROPRIATE NSA OFFICE OF PRIMARY RESPONSIBILITY (OPR) IF APPLICABLE.

4.B.1.D. (U//~~FOUO~~) TRAINING REQUIREMENTS HAVE BEEN IDENTIFIED FOR

ALL AVAILABLE TEAM MEMBERS, PROVIDED TO HIGHER HQS AND USCYBERCOM J7.

4.B.1.E. (U//FOUO) CST ALIGNED OR IDENTIFIED FOR BUILD.

4.B.1.F. (U//FOUO) ALL ON-HAND TEAM MEMBERS ARE ALLOCATED SPACE TO PERFORM DUTIES AND HAVE ACCESS TO APPROPRIATE NETWORKS AND DATA TO ACCOMPLISH ASSIGNED MISSIONS.

4.B.2 (U//FOUO) FOC. CMF TEAMS WILL BE DECLARED FOC BY USCYBERCOM BASED ON THE DOTMLPFP MODEL USING THE FOLLOWING CRITERIA:

4.B.2.A. (U//FOUO) DOCTRINE. CONCEPT OF OPERATION (CONOP) AND IMPLEMENTATION PLANS APPLICABLE TO SPECIFIED UNIT TYPES PROVIDED TO AND APPROVED BY USCYBERCOM.

4.B.2.B. (U//FOUO) ORGANIZATION. SPECIFIC MISSIONS FOR EACH TEAM IDENTIFIED AND APPROVED; INITIAL REVIEW/ASSESSMENT OF UNIT SIZE AND STRUCTURE COMPLETE; ALL PERSONNEL ARE PROPERLY ALIGNED BY FUNCTION AND ARE WORKING MISSION.

4.B.2.C. (~~S//REL TO USA, FVEY~~) TRAINING (IAW REF B, ANNEX C). MISSION ESSENTIAL TASK LIST (METL) ESTABLISHED AND APPROVED; JOINT QUALIFICATION REQUIREMENTS (JQR) IDENTIFIED FOR WORK ROLES WHERE APPLICABLE; [REDACTED]

(b)(1) Sec. 1.4(a)

(b)(1) Sec. 1.4(a)

COLLECTIVE/UNIT TRAINING COMPLETE; OR AS ASSESSED BY THE SERVICE COMPONENT COMMANDER.

4.B.2.D. (U//FOUO) MATERIEL. REPORTING VEHICLES DESIGNED, APPROVED, AND OPERATIONAL; TEAM HAS ACCESS TO APPLICABLE EXISTING EQUIPMENT/CAPABILITIES NECESSARY FOR MISSION ACCOMPLISHMENT; ADDITIONAL EQUIPMENT NEEDS/REQUIREMENTS AND GAPS IDENTIFIED.

4.B.2.E. (U//FOUO) LEADERSHIP AND EDUCATION. ALL PROFESSIONAL MILITARY EDUCATION (PME) AND CIVILIAN-EQUIVALENT LEADERSHIP AND EDUCATION (L&E) PROGRAMS IDENTIFIED.

4.B.2.F. (~~S//REL TO USA, FVEY~~) PERSONNEL. TEAM FILLED AT [REDACTED]

(b)(1) Sec. 1.4(a)

4.B.2.G. (U//FOUO) FACILITIES. PHYSICAL SPACE/WORKSTATIONS AND ACCESS TO REQUIRED DATA FOR ALL PERSONNEL IDENTIFIED AND AVAILABLE.

4.B.3. (U) POLICY.

4.B.3.A. (~~S//REL TO USA, FVEY~~) UNIT WILL [REDACTED]

(b)(1) Sec. 1.4(a)

(b)(1) Sec. 1.4(a)

[REDACTED] ALLOWING THE TASKING OF UNITS TO SUPPORT DOD PRIORITIES.

4.B.3.B. (~~S//REL TO USA, FVEY~~) AN INTELLIGENCE OVERSIGHT PROGRAM IS ESTABLISHED IAW REF F AND FUNCTIONAL WITHIN EACH TEAM AS APPLICABLE.//

GENTEXT/COMMAND AND CONTROL/5.

5.A. (U//~~FOUO~~) CDRUSCYBERCOM IS THE SUPPORTED COMMANDER FOR THIS MISSION. ALL OTHER ORGANIZATIONS ARE SUPPORTING.

5.B. (U//~~FOUO~~) SERVICE COMPONENTS AND NSA/CSS WILL MAINTAIN ADCON OVER PERSONNEL ASSIGNED TO THE CMF.

5.C. (U) POINTS OF CONTACT (POCS):

5.C.1. (U//~~FOUO~~) USCYBERCOM CYBER FORCE IMPLEMENTATION STRATEGY TEAM (CFIST): (b)(3) 130b, NSTS 969-7680, (b)(3) 130b@NSA.IC.GOV; (b)(3) 130b@NSA.IC.GOV; (b)(3) 130b, NSTS 969-3479, (b)(3) 130b@NSA.IC.GOV; (b)(3) 130b@NSA.IC.GOV; (b)(3) 130b, NSTS 969-3405, (b)(3) 130b@NSA.IC.GOV.

5.C.2. (U//~~FOUO~~) USCYBERCOM J1: (b)(3) 130b, NSTS 969-2990, (b)(3) 130b@NSA.IC.GOV.

5.C.3. (U//~~FOUO~~) USCYBERCOM J2: (b)(3) 130b, USN, NSTS 969-2660, (b)(3) 130b@NSA.IC.GOV; (b)(3) 130b, NSTS 969-6286, (b)(3) 130b@NSA.IC.GOV.

5.C.4. (U//~~FOUO~~) USCYBERCOM J35: (b)(3) 130b, NSTS 969-3401, (b)(3) 130b@NSA.IC.GOV.

5.C.5. (U//~~FOUO~~) USCYBERCOM J39, (b)(3) 130b, NSTS 963-6126, (b)(3) 130b@NSA.IC.GOV.

5.C.6. (U//~~FOUO~~) USCYBERCOM J4, (b)(3) 130b, NSTS 969-5724, (b)(3) 130b@NSA.IC.GOV; (b)(3) 130b, NSTS 969-5727, (b)(3) 130b@NSA.IC.GOV.

5.C.7. (U//~~FOUO~~) USCYBERCOM J5: (b)(3) 130b, NSTS 966-5561, (b)(3) 130b@NSA.IC.GOV.

5.C.8. (U//~~FOUO~~) USCYBERCOM J6: (b)(3) 130b, NSTS 969-1829, (b)(3) 130b@NSA.IC.GOV.

5.C.9. (U//~~FOUO~~) USCYBERCOM J7: (b)(3) 130b, NSTS 969-1835, (b)(3) 130b@NSA.IC.GOV.

5.C.10. (U//~~FOUO~~) USCYBERCOM J8: (b)(3) 130b, NSTS 969-2062, (b)(3) 130b@NSA.IC.GOV.

5.D. (U//~~FOUO~~) USCYBERCOM JOINT OPERATIONS CENTER (JOC) CYBER BATTLE CAPTAIN: JOCCBC@NSA.SMIL.MIL, NSTS 966-8730/8772, COMM (b)(3) 130b, STE (b)(3) 130b.

5.E. (U//~~FOUO~~) USCYBERCOM JOC CYBER BATTLE CAPTAIN IS THE COMMANDER'S REPRESENTATIVE OUTSIDE NORMAL DUTY HOURS. DIRECT REQUESTS FOR INFORMATION, QUERIES TO THE JOC DURING EVENINGS, HOLIDAYS AND WEEKENDS.//

GENTEXT/AUTHENTICATION/FOR THE COMMANDER, (b)(3) 130b, (b)(3) 130b.

AKNLDG/YES.//
#0673