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FM USCYBERCOM
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S E C R E T REL AUS/CAN/NZ/UK
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SUBJECT: USCYBERCOM TASKORD 13-0244. ESTABLISHMENT AND PRESENTATION
         OF CYBER MISSION FORCE (CMF) TEAMS IN FISCAL YEAR (FY) 2013
         (U//FOUO) .
MSGID/ORDER/USCYBERCOM/13-0244/(S//REL TO USA, FVEY)//
ORDTYPE/TASKORD/USCYBERCOM//
TIMEZONE/Z//
REF/A/OPDIR/USCYBERCOM/220135ZJAN2010//
AMPN/ (U) REF A IS THE DELEGATION OF OPERATIONAL CONTROL (OPCON) OF
SERVICE FORCES TO USCYBERCOM SERVICE COMPONENTS/(S// REL TO USA,
FVEY) //
REF/B/OPDIR/USCYBERCOM/182300ZMAY2011//
AMPN/ (U) REF B IS MOD-1 TO REF A DIRECTS ATTACHED USCYBERCOM SERVICE
COMPONENTS TO PROVIDE FORCES TO BUILD JOINT CYBER TEAMS/(S// REL TO
USA, FVEY) //
REF/C/JSAP/JOINT STAFF/JS-J8 PBAD/2DEC2012//
AMPN/ (U) REF C IS A JOINT STAFF ACTION PROCESSING (JSAP) FORM FOR
CYBER MANPOWER SERVICE FORCE MIX/(S// REL TO USA, FVEY)//
REF/D/TASKORD/USCYBERCOM/7DEC2012//
AMPN/ (U) REF D IS USCYBERCOM TASKORD 12-1462--SERVICE CYBER
COMPONENT STAFF ESTIMATES FOR THE ESTABLISHMENT OF CYBER NATIONAL
MISSION TEAMS, CYBER COMBAT MISSION TEAMS, ASSOCIATED DIRECT SUPPORT
TEAMS, AND CYBER PROTECTION PLATOONS IN FISCAL YEARS
2013-2016/USCYBERCOM/7DEC12/TASKORD 12-1462/(S// REL TO USA,
FVEY) //
REF/E/DMAG/11DEC2012//
AMPN/ (U) REF E IS THE DEPUTY?S MANAGEMENT ACTION GROUP (DMAG)
DECISION--?COA 1B: PHASED FULL GROWTH?/(S// REL TO USA, FVEY)//
REF/F/OPORD/USCYBERCOM/221200ZDEC2012//
AMPN/ (S//REL) REF F IS USCYBERCOM (b)(1) Sec. 1.4(a) FOR OPERATIONS IN
SUPPORT OF SECRETARY OF DEFENSE (SECDEF) AUTHORIZED CYBERSPACE
OPERATIONS WITHIN (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a)
                        /(TS//SI//NF)//
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REF/G/DOC/USCYBERCOM/31JAN2013

AMPN/ (U) DRAFT CYBER FORCE CONCEPT OF OPERATIONS & EMPLOYMENT (CFCOE)/(S// REL TO USA, FVEY)//

NARR/(S//REL TO USA, FVEY) THIS ORDER TASKS SERVICE COMPONENTS TO EXECUTE BUILDING OF THE CMF FOR FY13.//

GENTEXT/SITUATION/1.

- 1.A. (S//REL TO USA, FVEY) USCYBERCOM HAS THREE MISSION AREAS: 1)
 DEFEND THE NATION (DTN); 2) SECURE, OPERATE, AND DEFEND DOD
 INFORMATION NETWORKS (DODIN); 3) COMBATANT COMMAND SUPPORT. THE
 CHAIRMAN OF THE JOINT CHIEFS OF STAFF HAS VALIDATED THE CREATION OF
 JOINT CYBER MISSION FORCES (CMF) -- CONSISTING OF CYBER NATIONAL
 MISSION TEAMS (CNMT), CYBER COMBAT MISSION TEAMS (CCMT), ASSOCIATED
 CNMT AND CCMT DIRECT SUPPORT TEAMS (DST), AND CYBER PROTECTION
 PLATOONS (CPP) (REF E). USCYBERCOM AND JOINT STAFF PROGRAMMERS AND
 OPERATIONS STAFF ARE WORKING TO RESOURCE AND BUILD THESE FORCES
 RAPIDLY TO MITIGATE OPERATIONAL RISK. THE SERVICES RECENTLY RESPONDED
 TO A JSAP TASKING (REF C) TO IDENTIFY THE NUMBER OF FORCES AVAILABLE
 TO FIELD CNMT, CCMT, CNMT-DST, CCMT-DST, AND CPP UNITS. ADDITIONALLY,
 THE SERVICE COMPONENTS RECENTLY RESPONDED TO A USCYBERCOM TASK ORDER
 (REF D) DIRECTING A STAFF ESTIMATE FOR AN ACCELERATED ESTABLISHMENT
 OF CMF TEAMS IN FY13-16.
- 1.B. (U/FOUO) ADVERSARY FORCES. SEE REF F.
- 1.C. (U//FOUO) FRIENDLY FORCES. SEE REF F.
- 1.C.1. (U//FOUO) CNMT?S AND ASSOCIATED DST?S. SEE REF G.
- 1.C.2. (U//FOUO) CCMT?S AND ASSOCIATED DST?S. SEE REF G.
- 1.C.3. (U//FOUO) CPP?S. SEE REF G.//

GENTEXT/MISSION/2.

2.A. (U/FOUO) IAW REF A-G, SERVICE COMPONENTS WORKING WITH THEIR SERVICE HEADQUARTERS IN SUPPORT OF USCYBERCOM WILL ESTABLISH, ORGANIZE, MAN, TRAIN, AND EQUIP CYBER MISSION FORCE TEAMS IN FY13 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. (8//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--THESE TEAMS WILL BE PREPARED TO DEFEND THE NATION, PROVIDE SUPPORT TO COMBATANT COMMANDERS, AND TO PROVIDE ACTIVE DEFENSE OF KEY TERRAIN ON CRITICAL NETWORKS. ?THESE ARE COMBAT FORMATIONS, TRAINED AND ORGANIZED FOR, AND FULLY COMMITTED TO

OFFENSIVE, DEFENSIVE, AND CYBERSPACE INTELLIGENCE, SURVEILLANCE AND RECONNAISSANCE (ISR) OPERATIONS.

- 3.A.1.B. (S//REL TO USA, FVEY) METHOD. WE WILL ESTABLISH IMMEDIATE OPERATIONAL CAPABILITY DURING FY13 BY EFFECTIVELY TASK ORGANIZING OUR EFFECTIVE, COMBAT-READY AVAILABLE PERSONNEL INTO (b)(1) Sec. 1.4(a) TEAMS, POSITIONED IN THE BEST LOCATIONS FOR MISSION SUCCESS, AND WITH A COMMAND AND CONTROL STRUCTURE IN PLACE TO DIRECT SUCCESSFUL OPERATIONS.? SERVICE COMPONENT COMMANDERS WILL CREATIVELY AND AGGRESSIVELY ESTABLISH THE MAXIMUM OPERATIONAL CAPABILITY, EMPLOYING EXISTING OPERATIONAL NETWORKS AND PLATFORMS.? WE WILL MAXIMIZE OUR OPERATIONAL RELATIONSHIP WITH THE NATIONAL SECURITY AGENCY (NSA) TO MAINTAIN THE GREATEST LEVEL OF OPERATIONAL CAPABILITY DURING THE FY13 FORCE BUILD AND TO SET CONDITIONS FOR A SUCCESSFUL BUILD-OUT OF THE AGREED TO FORCES THROUGH FY16 (FORCE PRESENTATION MODEL) .? WHILE COMMANDERS ARE AUTHORIZED TO (b)(1) Sec. 1.4(a) (b)(1) Sec. THIS WILL BE A TEMPORARY CONDITION AND I EXPECT SERVICE COMPONENTS TO IMMEDIATELY BEGIN DEVELOPING PLANS TO TRANSITION OPERATIONS TO THE END-STATE DISPOSITION AS QUICKLY AS FEASIBLE .? COMMANDERS ARE ALSO EXPECTED TO (b)(1) Sec. 1.4(a) (b)(1) Sec. 1.4(a) TO TAKE MAXIMUM ADVANTAGE OF AVAILABLE TRAINING RESOURCES TO GET THE TEAMS QUALIFIED FOR ACTION, AND TO AGGRESSIVELY WORK TO INCREASE MANNING TO TEAMS THAT ARE FORMED FOR INITIAL OPERATIONS (b)(1) Sec. 1.4(a) .? WHILE THE INITIAL FOCUS IS ON ESTABLISHING COMBAT READY TEAMS QUICKLY AND EFFICIENTLY, WE WILL KEEP THE END-STATE FORCE POSTURE IN MIND AND WILL ESTABLISH OUR FY13 FORCE POSTURE IN A WAY THAT ENHANCES THE CONTINUED ACTIONS IN FY14-16.?SERVICE COMPONENTS WILL CONDUCT CONTINUOUS AND CLOSE COORDINATION WITH ALL USCYBERCOM DIRECTORATES AND THEIR SERVICE HEADQUARTERS THROUGHOUT.
- 3.A.1.C. (S//REL TO USA, FVEY) KEY TASK/END STATE. BY THE END OF FY13, WE WILL HAVE (D)(1) Sec. MANNED, TRAINED OR IN-TRAINING, POSITIONED ON THE RIGHT PLATFORM, AND CONDUCTING CYBER OPERATIONS TO THEIR MAXIMUM CAPACITY.? THESE TEAMS AND THE ENHANCED COMMAND AND CONTROL ARCHITECTURE REQUIRED TO DIRECT THEIR OPERATIONS WILL SET THE CONDITIONS FOR FOLLOW ON OPERATIONS AND ESTABLISH THE FOUNDATION FOR ESTABLISHMENT OF THE FULL CMF FY14-16, AND EVERY EFFORT WILL BE MADE TO ACHIEVE THE FULL FORCE BUILD IN AN ACCELERATED MANNER.
- 3.B. (U) TASKS.
- 3.B.1. (U) USCYBERCOM.
- 3.B.1.A. (U/FOUO) J3, IN COORDINATION WITH J2, J5, AND NSA DEVELOP A DETAILED PLAN TO TRANSITION JOINT CYBER TEAMS (JCT) TO CCMT/CCMT-DST NLT 1 APRIL 2013.
- 3.B.1.B. (U/FOUO) J4 IN COORDINATION WITH NSA I&L AND OPR SPACE MANAGERS DETERMINE VIABLE SOLUTIONS FOR FACILITIES, SEATING, AND ITI SHORTFALLS FOR FY13 TEAMS PLANNED TO RESIDE WITHIN APPLICABLE NSA CRYPTOLOGIC ENTERPRISE LOCATIONS (NSAW, NSAG, NSAH).
- 3.B.2. (U) ALL SERVICE COMPONENTS.
- 3.B.2.A. (S//REL TO USA, FVEY) BUILD CMF TEAMS IN A BALANCED MANNER; FOR PERSONNEL WITH DEFENSIVE CYBERSPACE OPERATIONS (DCO) WORK-ROLE

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

- 3.B.2.B. (U) PER CDRUSCYBERCOM INTENT TO MEET FORCE BUILD BY FY15, REPORT ANY SERVICE CAPABILITY TO ACCELERATE BUILDING AND MANNING OF ADDITIONAL TEAMS FROM FY14-16 PHASING PLAN.
- 3.B.2.C. (S//REL TO USA, FVEY) NLT 1 APRIL 2013, PROVIDE COMMANDER?S ESTIMATE ON PLAN TO ESTABLISH INITIAL C2 ELEMENT AT ASSIGNED CRYPTOLOGIC CENTERS NLT 1 MAY 2013. THE INITIAL C2 ELEMENT SHOULD BE SUFFICIENTLY ORGANIZED TO PROVIDE REQUIRED COORDINATION AND SYNCHRONIZATION WITH USCYBERCOM, NSA, AND THE RESPECTIVE SUPPORTED COMBATANT COMMANDS IN ORDER TO EXECUTE ASSIGNED MISSION. IN CONJUNCTION WITH THE CFIST, NLT 1 AUGUST 2013, PROVIDE AN OPERATING CONCEPT FOR EXECUTING C2 AT THE JOINT FORCE HEADQUARTERS-CYBER LEVEL (REF G, ANNEX G).?
- 3.B.2.D. (S//REL TO USA, FVEY) WORKING WITH SITE HOST/CRYPTOLOGIC CENTER STAFF AS APPLICABLE, IDENTIFY ANY EQUIPMENT NEEDS/REQUIREMENTS FOR EACH TEAM; CONDUCT ANALYSIS OF AVAILABLE EQUIPMENT, AND PROVIDE USCYBERCOM WITH ANY IDENTIFIED GAPS.
- 3.B.2.E. (8//REL TO USA, FVEY) CONDUCT ANALYSIS TO DETERMINE DELTA BETWEEN USCYBERCOM REQUIRED CNMT, CCMT, ASSOCIATED DST, AND/OR CPP CAPABILITIES (b)(1) Sec. 1.4(a)
- (b)(1) Sec. 1.4(a) PER THIS TASKORD; INCLUDE SPECIFIED LOCATIONS, AND SERVICE ABILITY TO SUPPORT IN FY13. PREPARE AND PROVIDE A PLAN OF ACTION AND MILESTONES (POA&M) TO ACHIEVE INITIAL OPERATIONAL CAPABILITY (IOC) AND FULL OPERATIONAL CAPABILITY (FOC) (DETAILED REQUIREMENTS BY TEAM TYPE PROVIDED SEPCOR) WITH EACH SPECIFIED CAPABILITY FOR USCYBERCOM APPROVAL NLT 31 MARCH 2013. PROVIDE MONTHLY POA&M UPDATES NLT LAST FULL WEEK OF EACH MONTH TO USCYBERCOM.
- 3.B.2.F. (S//REL TO USA, FVEY) IDENTIFY SPECIAL TECHNICAL OPERATIONS (STO) AND SPECIAL ACCESS PROGRAMS (SAP) REQUIREMENTS.
- 3.B.2.G. (U/FOUO) PROVIDE STATUS OF MISSION TASKS, TEAM COMPOSITION, AND READINESS ASSESSMENT FOR EACH FY13 CMF TEAM TO USCYBERCOM ON A MONTHLY BASIS. REPORTING FORMAT IAW THE CYBER FORCE IMPLEMENTATION STRATEGY TEAM (CFIST) SHARE POINT PORTAL:
 HTTP://INTELSHARE.INTELINK.IC.GOV/SITES/J35/CFIST/DELIVERABLES/...
 NAVIGATE TO THE FOLDER LABELED, ?TASKORD FY13 CYBER FORCE IMPLEMENTATION PLAN? THEN SELECT ATTACHMENT 2.
- 3.B.2.H. (U/FOUO) PROVIDE INDIVIDUAL TRAINING REQUIREMENTS FOR TEAM MEMBERS AND PROSPECTIVE TEAM MEMBERS, AS WELL AS YOUR COMMAND?S TRAINING POC, TO USCYBERCOM J7. TRAINING PLAN AND STANDARDS PROVIDED IN REF D; DETAILS CAN BE FOUND BY CONTACTING USCYBERCOM J7 (SEE 5.C.8); OR AT THE CFIST SHAREPOINT PORTAL: HTTP://INTELSHARE.INTELINK.IC.GOV/SITES/J35/CFIST/DELIVERABLES/... NAVIGATE TO THE FOLDER LABELED, ?TASKORD FY13 CYBER FORCE IMPLEMENTATION PLAN? THEN SELECT ATTACHMENT 2.
- 3.B.2.I. (U/FOUO) TO BETTER LEVERAGE EQUIVALENT SERVICE TRAINING CAPABILITY, CONDUCT TRAINING FOR ASSIGNED CMF PERSONNEL TO THE HIGHEST APPROPRIATE LEVEL IAW SERVICE CAREER FIELDS (SKILL CODE, MOS, AFSC, AND NEC ESTABLISHING COURSES). ALL PRESENTED PERSONNEL WILL BE TRAINED AT A MINIMUM TO THE BASIC LEVEL. DCO AND CPP SERVICE

PERSONNEL OPERATING ON NSA/IAD PLATFORMS WILL BE REQUIRED TO CERTIFY TO NSA/IAD ESTABLISHED STANDARDS.

3.B.3. (U) ARCYBER.
3.B.3.A. (S//REL TO USA, FVEY) CONTINUE FY13 BUILD-OUT OF (b)(1)
LOCATED AT NSA-WASHINGTONA)
(NSAW) .
(Alberty)
3.B.3.B. (S//REL TO USA, FVEY) INITIATE TRAINING AND ON ORDER
TRANSITION PERSONNEL, NLT 30 SEPTEMBER 2013, (b)(1) Sec. 1.4(a)
b)(1) Sec. 1.4(a) LOCATED
AT NSAW.
3.B.3.C. (S//REL TO USA, FVEY) IN FY13, ESTABLISH AND (b)(1) Sec. 1.4(a)
b)(1) Sec. 1.4(a)
b)(1) Sec. 1.4(a) AS FOLLOWS:
3.B.3.C.1. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) ISO UNITED STATES
CENTRAL COMMAND (USCENTCOM) LOCATED AT NSA-GEORGIA (NSAG).
CENTRAL COMMAND (OSCENTCOM) LOCATED AT NOA-GEORGIA (NOAG).
3.B.3.C.2. (8//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) ISO USCENTCOM
INITIALLY LOCATED AT NSA-WASHINGTON (NSAW); (b)(1) Sec. 1.4(a)
b)(1) Sec. 1.4(a)
b)(1) Sec. 1.4(a) , ARCYBER WILL PROVIDE DETAILED PLANS TO
CDRUSCYBERCOM FOR TRANSITION TO NSAG BY 4TH QUARTER FY16.
2 2 2 2 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2
3.B.3.C.3. (8//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) IN DIRECT
SUPPORT OF USCENTCOM (b)(1) LOCATED AT NSAW. (b)(1) Sec. 1.4(a) b)(1) Sec. 1.4(a) , ARCYBER WILL PROVIDE A DETAILED PLAN TO
CDRUSCYBERCOM FOR TRANSITION TO NSAG BY 4TH QUARTER FY16.
3.B.3.C.4. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) IN DIRECT
SUPPORT OF USCENTCOM (b)(1) LOCATED AT NSAG.
Sec
3.B.3.D. (S//REL TO USA) FVEY) IN FY13, ESTABLISH AND MAN (b)(1) Sec.
b)(1) Sec. AS FOLLOWS: 1.4(a)
47. D)
3.B.3.D.1. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a)
LOCATED AT NSAW.
3.B.3.D.2. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a) LOCATED AT FORT GORDON, GEORGIA.
Doding in tone condition
3.B.3.D.3. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) ISO USCENTCOM COMBAT
SUPPORT MISSION LOCATED AT FORT GORDON, GEORGIA.
3.B.4. (U) FLTCYBER.
3.B.4.A. (S//REL TO USA, FVEY) IN FY13, ESTABLISH AND MAN (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a) AS FOLLOWS:
3.B.4.A.1. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a)
3. D. T. R. I. (D) / RED TO OOK, 1781 (0)(1) 000. 1.4(a)

(b)(1) Sec. LOCATED AT NSAW.
3.B.4.A.2. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) IN DIRECT SUPPORT OF (b)(1) Sec. 1.4(a) LOCATED AT NSAW.
3.B.4.B. (S//REL TO USA, FVEY) CONTINUE FY13 BUILD-OUT OF (b)(1) Sec. (b)(1) Sec. (c)(4(a)
3.B.4.B.1. (S//REL TO USA, FVEY) INITIATE TRAINING AND ON ORDER TRANSITION PERSONNEL, NLT 30 SEPTEMBER 2013, (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a)
AT NSAW.
3.B.4.C. (S//REL TO USA, FVEY) IN FY13, ESTABLISH AND MAN (b)(1) Sec. (b)(1) Sec. 1.4(a) ISO COMBAT SUPPORT
Management of the second of th
MISSIONS AS FOLLOWS:
3.B.4.C.1. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) ISO USCENTCOM LOCATED AT NSAG. (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a)
(5)(7) 5551 11 ((4)
3.B.4.C.2. (8//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) ISO UNITED STATES PACIFIC COMMAND (USPACOM), LOCATED AT NSA-HAWAII (NSAH).
3.B.4.C.3. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) IN DIRECT SUPPORT OF USPACOM (b)(1) Sec. 1.4(a) ISO USCENTCOM (b)(1) Sec.
INITIALLY LOCATED AT NIOC PENSACOLA, FLORIDA. (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a) , FLTCYBER WILL PROVIDE A DETAILED
PLAN TO CDRUSCYBERCOM FOR TRANSITION (b)(1) Sec. 1.4(a) TO NSAH OR NSAG NLT 4TH QUARTER FY16; OR JUSTIFICATION FOR AN ENDURING PRESENCE AT NIOC PENSACOLA.
3.B.4.D. (S//REL TO USA, FVEY) IN FY13, ESTABLISH AND MAN (b)(1) Sec. 1.4(a) AS FOLLOWS:
3.B.4.D.1. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) LOCATED AT NSAW.
3.B.4.D.2. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a)
3.B.4.D.3. (S//REL TO USA, [b)(1) Sec. 1.4(a) (b)(1) Sec. 1.4(a)
3.B.5. (U) AFCYBER.
3.B.5.A. (S//REL TO USA, (b)(1) Sec. 1.4(a) LOCATED AT NSAW, TO INCLUDE GEOGRAPHICALLY DISPERSED SUB-ELEMENTS.
3.B.5.B. (S//REL TO USA; FVEY) IN FY13, ESTABLISH AND MAN (b)(1) Sec. 1.4(a)

3.B.5.B.1. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) ISO USCENTCOM
LOCATED AT LACKLAND AFB AND WRIGHT-PATTERSON AFB, AND (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a)
AFCYBER WILL PROVIDE A PLAN TO CDRUSCYBERCOM FOR TRANSITION OF ALL
TEAM PERSONNEL TO NSAG NLT 4TH QUARTER FY16. (b)(1) Sec. 1.4(a) (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a)
¥(
3.B.5.B.2. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) ISO USCENTCOM
LOCATED AT LACKLAND AFB, SAN ANTONIO, TEXAS. (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a) , AFCYBER WILL PROVIDE PLANS TO
CDRUSCYBERCOM FOR TRANSITION TO NSAG NLT 4TH QUARTER FY16.
3.B.5.B.3. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) LOCATED AT LACKLAND
AFB, SAN ANTONIO, TEXAS. NLT 1 APRIL 2013, PROVIDE A STRATEGY THAT (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a) DIRECTED OTHERWISE. INTENT IS (b)(1) Sec. 1.4(a) CONTINUE CURRENT MISSION AS ASSIGNED UNLESS INTENT IS (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a)
PERSONNEL WILL BE REQUIRED FOR THIS TEAM.
<u> </u>
3.B.5.B.4. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) LOCATED AT
LACKLAND AFB, SAN ANTONIO, TEXAS IN DIRECT SUPPORT OF (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a) . DETAILS PROVIDED IN THE STRATEGY TO BE DEVELOPED
IAW PARA 3.B.5.B.3 ABOVE (b)(1) Sec. PERSONNEL WILL BE REQUIRED FOR THIS
TEAM. 1.4(a)
3.B.5.C. (S//REL TO USA, FVEY) IN FY13, ESTABLISH AND MAN (b)(1) Sec.
(b)(1) Sec. AS FOLLOWS:
1.4(a)
3.B.5.C.1. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a)
(b)(1) Sec. 1.4(a) LOCATED AT LACKLAND AFB, SAN ANTONIO,
TEXAS.
3.B.5.C.2. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) ISO UNITED STATES
TRANSPORTATION COMMAND (USTRANSCOM) LOCATED AT LACKLAND AFB, SAN
ANTONIO, TEXAS.
3.B.5.C.3. (S//REL TO USA, FVEY) (b)(1) Sec. 1.4(a) ISO UNITED STATES
STRATEGIC COMMAND (USSTRATCOM) LOCATED AT LACKLAND AFB, SAN ANTONIO,
TEXAS.
3.B.5.C.4. (8//REL TO USA, FVEY) NLT 31 MARCH 2013, CONDUCT
ADDITIONAL ANALYSIS AND PROVIDE A RISK ASSESSMENT FOR FIELDING (b)(1)
(b)(1) Sec. 1.4(a) Sec. 1.4(a)
IN FY13.
3.B.6. (U) MARFORCYBER.
3.B.6.A. (S//REL TO USA, FVEY) IN FY13, ESTABLISH AND MAN (b)(1) Sec. 1.4(a)
(b)(1) Sec. IN DIRECT SUPPORT OF USSOCOM TO BE LOCATED AT NSAW. IDENTIFY
(b)(f) Sec. 1.4(a)
2000 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

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

- 3.B.6.B. (S//REL TO USA, FVEY) NLT 31 MARCH 2013, CONDUCT ADDITIONAL ANALYSIS AND PROVIDE A RISK ASSESSMENT FOR BUILDING AND MANNING (b)(1) Sec. 1.4(a)

 IN FY13. Sec. 1.4(a)
- 3.B.7. (U) NATIONAL SECURITY AGENCY (NSA).
- 3.B.7.A. (U/FOUO) REQUEST NSA PARTICIPATE IN USCYBERCOM 30/60/90 DAY CNMT/DST 1&2 COMPREHENSIVE ASSESSMENT COMMENCING 1 MARCH 2013. PASSESSMENT SHOULD INCLUDE A REVIEW OF DIRECT SUPPORT PERSONNEL IN CURRENT WORK ROLES TO DETERMINE OPTIMAL FUTURE ALIGNMENT FOR PROVIDING BEST USE OF NSA LIMITED RESOURCES.?
- 3.B.7.B. (U/FOUO) REQUEST NSA CONDUCT PLANNING TO SUPPORT CMF BUILD-OUT. IN COORDINATION WITH USCYBERCOM, NSA WILL RESOLVE OPTIMAL POSITIONING OF PERSONNEL--FOCUSED ON END-STATE LOCATIONS AND IRRESPECTIVE OF SERVICE BUILD-OUT AT INTERIM LOCATIONS.
- 3.B.7.C. (U//FOUO) REQUEST NSA SUPPORT TO ASSIST CYBERCOM IN DEVELOPING A DETAILED PLAN TO TRANSITION JCTS TO CCMT?S ENSURING CONTINUED SUPPORT TO USCENTCOM. NSA AND CYBERCOM WILL COORDINATE AND MANAGE THE TRANSITION OF PERSONNEL IN A MANNER THAT MINIMIZES THE IMPACT ON MISSION AND THAT ALLOWS FOR ADEQUATE TIME FOR TRAINING AND CERTIFYING SERVICE PERSONNEL TO ASSUME ROLES ON THE CCMT/DST.
- 3.B.8. (U) DEFENSE INFORMATION SYSTEMS AGENCY (DISA).
- 3.B.8.A. (S//REL TO USA, FVEY) REQUEST DISA CONDUCT ANALYSIS TO PREPARE FOR SUPPORT TO (b)(1) Sec. 1.4(a)

 (b)(1) Sec. 1.4(a)
- 3.B.8.B. (U) REQUEST DISA EVALUATE AND PROVIDE RECOMMENDED ADDITIONAL TRAINING AND/OR CERTIFICATION REQUIREMENTS TO ACHIEVE APPROVAL FOR CYBER PROTECTION FORCES TO CONDUCT MISSIONS IN AND ACROSS DISA-MANAGED DOD CYBERSPACE.
- 3.B.8.C. (U) REQUEST DISA CONDUCT ANALYSIS TO DETERMINE INFRASTRUCTURE REQUIREMENTS NECESSARY TO SUPPORT DODIN CPP MISSIONS.
- 3.C. (U) COORDINATING INSTRUCTIONS.
- 3.C.1. (U/FOUO) FOR A DEPICTION OF THE CYBER MISSION FORCE FY13 BUILD, GO TO THE CYBER FORCE IMPLEMENTATION STRATEGY TEAM (CFIST) SHAREPOINT PORTAL:

HTTP://INTELSHARE.INTELINK.IC.GOV/SITES/J35/CFIST/DELIVERABLES/...
NAVIGATE TO THE FOLDER LABELED, ?TASKORD FY13 CYBER FORCE
IMPLEMENTATION PLAN? THEN SELECT ATTACHMENT 1.

3.C.2. (U/FOUO) THE REQUIRED PERSONNEL DATA FORMAT FOR SUBMISSION TO USCYBERCOM CAN BE FOUND BY CONTACTING USCYBERCOM J1 (SEE 5.C.2); OR AT THE CFIST SHAREPOINT PORTAL:

HTTP://INTELSHARE.INTELINK.IC.GOV/SITES/J35/CFIST/DELIVERABLES/...
NAVIGATE TO THE FOLDER LABELED, ?TASKORD FY13 CYBER FORCE
IMPLEMENTATION PLAN? THEN SELECT ATTACHMENT 2.

- 3.C.3. (U//FOUO) REFER TO THE TRAINING COURSE REGISTRATION INSTRUCTIONS, INDIVIDUAL TRAINING MAPPED TO REQUIRED SKILL SETS, AND THE FY13 TRAINING SCHEDULE TO PROVIDE A BASIS FOR SERVICE ASSESSMENT OF TRAINING REQUIREMENTS. AS FUNDING PERMITS, USCYBERCOM AND NSA WILL MAKE SEATS AVAILABLE IN REQUIRED TRAINING COURSES BEYOND INITIAL SERVICE-SPECIFIC INDIVIDUAL TRAINING CAPACITY IOT FACILITATE EARLIEST POSSIBLE START OF INDIVIDUAL TRAINING REQUIRED FOR FY13 TEAMS. DETAILS CAN BE FOUND BY CONTACTING USCYBERCOM J7 (SEE 5.C.8); OR AT THE CFIST SHAREPOINT PORTAL:
 HTTP://INTELSHARE.INTELINK.IC.GOV/SITES/J35/CFIST/DELIVERABLES/...
 NAVIGATE TO THE FOLDER LABELED, ?TASKORD FY13 CYBER FORCE IMPLEMENTATION PLAN? THEN SELECT ATTACHMENT 2.
- 3.C.4. (U/FOUO) USCYBERCOM IS UNABLE TO PROVIDE ANY ADDITIONAL FUNDING BEYOND THAT IDENTIFIED FOR TRAINING. ANY ADDITIONAL FUNDING REQUIRED FOR THIS EFFORT IS THE RESPONSIBILITY OF THE RESPECTIVE SERVICE COMPONENT/SERVICE HEADQUARTERS.
- 3.C.5 (U//FOUO) ALL ADDRESSES SHOULD PARTICIPATE IN USCYBERCOM 30/60/90 DAY CNMT/DST 1&2 COMPREHENSIVE ASSESSMENT COMMENCING 1 MARCH 2013. ?RESULTS OF THIS ASSESSMENT MAY REQUIRE MODIFICATION TO THIS TASKORD.
- 3.D. (U) CONSTRAINTS/RESTRAINTS.
- 3.D.1. (U//FOUO) CMF TEAM BILLETS WILL ONLY BE FILLED BY THE SERVICE ASSIGNED THE TASK TO BUILD THAT TEAM--UNLESS THEY ARE CCMT?S THAT HAVE TRANSITIONED FROM AN EXISTING JCT. FOLLOWING THE FY13 FORCE BUILD, USCYBERCOM WILL COORDINATE WITH THE RELEVANT SERVICE COMPONENTS TO IDENTIFY SHORT-FALLS AND GAPS WITHIN THEIR TEAMS THAT COULD BE FILLED BY RESERVE COMPONENT PERSONNEL, PERSONNEL FROM ANOTHER SERVICE, OR ANOTHER INTELLIGENCE COMMUNITY AGENCY. CCMT?S THAT HAVE TRANSITIONED FROM A JCT WILL BE LED BY THE SERVICE NOMINATED TO BUILD THE TEAM, BUT MAY RETAIN PERSONNEL FROM ANOTHER SERVICE WHO ARE ALREADY FILLING A JCT POSITION. THE SERVICE COMPONENT IDENTIFIED AS LEAD FOR THE JCT MUST PROVIDE CDRUSCYBERCOM WITH A TRANSITION PLAN WITHIN 60 DAYS OF THE CCMT REACHING IOC TO FILL THOSE POSITIONS WITH PERSONNEL FROM THEIR SERVICE NLT 4TH QUARTER FY16.
- 3.D.2. (S//REL USA, FVEY) ANY CHANGES TO THE ASSIGNED NUMBER AND/OR TYPES OF TEAMS, MISSION, AND LOCATION MUST BE APPROVED BY CDRUSCYBERCOM. THE DMAG DECISION, CDRUSCYBERCOM INTENT, NSA RESOURCE PLANNING, AND CURRENT C2 ASSUMPTIONS ARE BASED UPON (b)(1) Sec. 1.4(a)

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

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

TO ACHIEVE NEAR-TERM SUCCESS TO STAND-UP THE FY13 TEAMS, HOWEVER, IAW CDRUSCYBERCOM INTENT AND CONSENT, TEAMS AND PERSONNEL MAY BE PLACED AT ALTERNATE LOCATIONS, AS AN INTERIM MEASURE--PROVIDED REQUIRED MISSION ESSENTIAL SYSTEMS AND SUPPORT ARE ALREADY IN PLACE FOR THEM TO PERFORM THEIR MISSION. WITHIN 60 DAYS OF THE TEAM ACHIEVING IOC, SERVICE COMPONENTS SHALL PROVIDE A TRANSITION PLAN TO USCYBERCOM DETAILING HOW THE TEAM WILL ESTABLISH OPERATIONS AT CDRUSCYBERCOM DIRECTED END-STATE LOCATIONS NLT 4TH QUARTER FY16.

3.D.3. (U/ \not FOUO) SERVICE COMPONENTS WILL ORGANIZE CMF TEAMS IN CONFORMANCE WITH THE STANDARD CMF TEAM MODELS PROMULGATED BY USCYBERCOM.

3.D.4. (S//REL TO USA, FVEY) SERVICE CO	OMPONENT PERSONNEL CURRENTLY IN
TRAINING TO (b)(1) Sec. 1.4(a) (b)(1) Sec. 1.4(a)	
(b)(1) Sec. 1.4(a) . SERVICE COMP(ONENT PLANNERS ARE CAUTIONED TO
NOT ASSUME SUCH APPROVAL WILL BE GRANTE	
NORMAL SERVICE ROTATIONS IAW SERVICE AN	
	DMINISTRATIVE CONTROL (ADCON)
OF PERSONNEL.	
3.D.5. (S//REL TO USA, FVEY) SERVICE CO	OMPONENTS MUST APPLY CURRENTLY
ASSIGNED GLOBAL FORCE MANAGEMENT IMPLE	MENTATION GUIDANCE (GFMIG)
FORCES TO CNMT, CCMT, DST AND CPP BILL	
POSSIBLE. HOWEVER, SERVICE COMPONENTS	
FORCES TO MAN THE CNMT, CCMT, DST, AND	
AS A MINIMUM, ALL GFMIG ASSIGNED PERSON	
AVAILABLE IAW RECENT JSAP TASKING WILL	
AVAILABLE TAN RECENT USAF TASKING WILL	BE ACCOUNTED FOR (REF C).//
GENTEXT/ADMIN AND LOGISTICS/4.	
4.A. (U//FOUO) THIS TASKORD FURTHER RE	EINES TASKODD 12-1462 TO
- 트로크 전경계상 등 시간 경험 경험 경험 전상 전상 경험 (1985)	FINES TASKORD 12-1462 TO
ACCELERATE CMF BUILD PLAN (REF D).	
4.B. (U//FOUO) IOC AND FOC REQUIREMENT	S.
4.B.1. (U//FOUO) IOC. CMF TEAMS WILL B	E DECLARED IOC BY CDRUSCYBERCO
WHEN EACH POSSESSES THE ABILITY AND CA	
MISSIONS AND IAW WITH THE FOLLOWING CR	
4.B.1.A. (S//REL TO USA, FVEY) A MINIM	IM 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 G, ANNEX E. DETAILS	
SHAREPOINT PORTAL:	
HTTP://INTELSHARE.INTELINK.IC.GOV/SITE	S/J35/CFIST/DELIVERABLES/
(b)(1) Sec. 1.4(a)	
4.B.1.B. (S//REL TO USA, FVEY) TEAM MI	00 TOY 3 TO (b)(1) Sec 14(a)
(b)(1) Sec.	\$\$10N AND (0)(1) Sec. 1.4(a)
1.4(a)	
4.B.1.C. (S//REL TO USA, FVEY) TEAM LE	ADER IN RECEIPT OF MISSION IN
SUFFICIENT DETAIL TO DRIVE (b)(1) Sec. 1.4(a)	
(b)(1) Sec. 1.4(a)	
TASKS.	

- 4.B.1.D. (U/FOUO) ALL AVAILABLE PERSONNEL HAVE BEEN PLACED IN SPECIFIC WORK-ROLES AND MISSION ALIGNED WITH THE APPROPRIATE NSA OFFICE OF PRIMARY RESPONSIBILITY (OPR) IF APPLICABLE.
- 4.B.1.E. (U/ \neq FOUO) TRAINING REQUIREMENTS HAVE BEEN INDENTIFIED FOR ALL AVAILABLE TEAM MEMBERS, PROVIDED TO HIGHER HQS AND USCYBERCOM J7.

- 4.B.1.F. (U//FOUO) DST ALIGNED OR IDENTIFIED FOR BUILD.
- 4.B.1.G. (U/FOUO) ALL ON-HAND TEAM MEMBERS ARE ALLOCATED SPACE TO PERFORM DUTIES AND HAVE ACCESS TO APPROPRIATE INFORMATION TECHNOLOGY INFRASTRUCTURE (ITI).
- 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), CONCEPT OF EMPLOYMENT (CONEMP), AND IMPLEMENTATION PLANS APPLICABLE TO SPECIFIED UNIT TYPES WRITTEN AND APPROVED BY USCYBERCOM.
- 4.B.2.B. (U//FOUO) ORGANIZATION. SPECIFIC MISSIONS FOR EACH TEAM IDENTIFIED AND APPROVED; 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 G, ANNEX C). MISSION ESSENTIAL TASK LIST (METL) ESTABLISHED AND APPROVED; JOINT QUALIFICATION REQUIREMENTS (JQR) IDENTIFIED FOR WORK ROLES WHERE APPLICABLE; (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; INFRASTRUCTURE FULLY FUNCTIONAL.
- 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 (b)(1) Sec. (b)(1) Sec. 1.4(a)
- 4.B.2.G. (U/FOUO) FACILITIES. PHYSICAL SPACE/WORKSTATIONS FOR ALL PERSONNEL IDENTIFIED AND AVAILABLE.
- 4.B.2.H. (U) POLICY.

4.B.2.H.1.	(S//REL TO USA	FVEY)	UNIT W	ILL (b)(1) Sec. 1.4(a)		
(b)(1) Sec. 1.4(a)								
(b)(1) Sec. 1.4(a)			ALLOWIN	G THE	TASKING	OF	UNITS	TO
CUDDODE DOL	DDTODTTTEC							

4.B.2.H.2. (S//REL TO USA, FVEY) AN INTELLIGENCE OVERSIGHT PROGRAM IS ESTABLISHED AND FUNCTIONAL WITHIN EACH TEAM AS APPLICABLE.//

GENTEXT/COMMAND AND SIGNAL/5.

5.A. (U//FOUO) CDRUSCYBERCOM IS THE SUPPORTED COMMANDER FOR THIS

MISSION.

5.B.	(U//F	(OUC	SERV	ICE	COMPONENT	TS	AND	NSA	/CS	SS W	ILL	MA	INTAIN	ADCON
OVER	THEIR	RES	PECT	VE	PERSONNEL	AS	SSIGN	NED	TO	THE	CNN	TT,	CCMT,	
ASSO	CIATED	DST	AND	CPP										

5.C. (U) POINTS OF CONTACT (POCS):
5.C.1. (U//FOUO) USCYBERCOM CYBER FORCE IMPLEMENTATION STRATEGY TEAM
(CFIST): (b)(3) 130b
(b)(3) 130b 9NSA.IC.GOV; (b)(3) 130b NSTS 969-3435, CML
(h)(3) 130h DSN (h)(3) 130h ANSA TC COV · (h)(3) 130h NSTS
969-6304, CML (b)(3) 130b , DSN (b)(3) 130b
5.C.2. (U//FOUO) USCYBERCOM J1: (b)(3) 130b , NSTS 969-2990,
CML (b)(3) 130b , DSN (b)(3) 130b @NSA.IC.GOV.
5.C.3. (U//FOUO) USCYBERCOM J2: (b)(3) 130b , NSTS 969-2660,
(b)(3) 130b @NSA.IC.GOV; (b)(3) 130b , NSTS 969-6405,
@NSA.IC.GOV.
5.C.4. (U/ /FOUO) USCYBERCOM J3: (b)(3) 130b , NSTS 969-3401,
(b)(3) 130b ensa.ic.gov; (b)(3) 130b , nsts 969-3468,
NSA.IC.GOV.
5.C.5. (U// FOUO) USCYBERCOM J39, (b)(3) 130b , NSTS 963-6126,
5.C.5. (U/ /FOUO) USCYBERCOM J39, (b)(3) 130b , NSTS 963-6126, (b)(3) 130b PNSA.IC.GOV.
(V/O) 1000 BRSK. 1C. GOV.
5.C.6. (U/ /FOUO) USCYBERCOM J4, (b)(3) 130b , NSTS 969-5724,
(b)(3) 130b ensa.ic.gov.
5.C.7. (U// FOUO) USCYBERCOM J5: (b)(3) 130b , NSTS 966-5561,
(b)(3) @NSA.IC.GOV.
5.C.8. (U/ /FOUO) USCYBERCOM J6: (b)(3) 130b , NSTS 969-1829,
(b)(3) 130b @NSA.IC.GOV.
(1011) 10:001.
5.C.9. (U/ /FOUO) USCYBERCOM J7: (b)(3) 130b NSTS 969-1835,
(b)(3) 130b ensa. IC. GOV.
5.C.10. (U/ FOUO) USCYBERCOM J8: (b)(3) 130b , NSTS 969-2960,
(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.D.1. (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/AUTHORIZATION/FOR THE COMMANDER, (b)(3) 130b
(b)(3) 130b
AKNLDG/YES.//
#0602

SECRET//REL TO USA, FVEY

NNNN