

ROUTINE

R 141523Z MAR 20 MID111000053844S

FM COMFLT CYBERCOM FT GEORGE G MEADE MD

TO COMUSFLTFORCOM NORFOLK VA

COMPACFLT PEARL HARBOR HI

COMUSNAVSO

ZEN/COMUSNAVEUR COMUSNAVAF NAPLES IT

COMUSNAVCENT

BUPERS MILLINGTON TN

CNIC WASHINGTON DC

ZEN/BUMED FALLS CHURCH VA

COMNAVSAFECEN NORFOLK VA

ZEN/PEO C4I SAN DIEGO CA

ZEN/PEO EIS WASHINGTON DC

NAVY JAG WASHINGTON DC

CHNAVPERS WASHINGTON DC

ZEN/NAVWARCOL NEWPORT RI

ZEN/NETC PENSACOLA FL

DIRNAVCRIMINVSERV QUANTICO VA

ZEN/USNA ANNAPOLIS MD

NAVHISTHERITAGECOM WASHINGTON DC

ZEN/COMOPTEVFOR NORFOLK VA

ZEN/COMNAVFACENCOM WASHINGTON DC

DEPCHNAVPERS MILLINGTON TN

ZEN/FLDSUPPACT WASHINGTON DC

ZEN/NPS MONTEREY CA

OSP WASHINGTON DC
DIRSSP WASHINGTON DC
ZEN/COMNAVRESFOR NORFOLK VA
ZEN/COMNAVSPECWARCOM CORONADO CA
NAVINSGEN WASHINGTON DC
OGC WASHINGTON DC
ZEN/NAVINTACT WASHINGTON DC
ZEN/ONI WASHINGTON DC
ZEN/ONI IFE WASHINGTON DC
ONR GLOBAL
ONR GLOBAL LONDON UK
ZEN/COMNAVDIST WASHINGTON DC
DON AA WASHINGTON DC
NAVCRIMINVSERVFO WASHINGTON DC
NAVY BAND WASHINGTON DC
NRL WASHINGTON DC
ZEN/CNR ARLINGTON VA
COMNAVSUPSYSCOM MECHANICSBURG PA
COMNAVSEASYSYSCOM WASHINGTON DC
COMNAVAIRSYSCOM PATUXENT RIVER MD
COMNAVLEGSVCCOM WASHINGTON DC
OFFCIVHUMRES WASHINGTON DC
CHINFO WASHINGTON DC
ZEN/NCMS WASHINGTON DC
CTF 1010
CTF 1020
ZEN/CTF 1040
ZEN/CTF 1050
CTF 1060

ZEN/CTF 1070

CTF 1090

NAVIOCOM WHIDBEY ISLAND WA

ZEN/NAVIOCOM DENVER CO

NAVIOCOM PENSACOLA FL

ZEN/COMNAVWARSYSCOM SAN DIEGO CA

ZEN/NIWC ATLANTIC CHARLESTON SC

NIWC PACIFIC SAN DIEGO CA

INFO ASSTSECNAV RDA WASHINGTON DC

SECNAV WASHINGTON DC

CNO WASHINGTON DC

DON CIO WASHINGTON DC

ZEN/USCYBERCOM FT GEORGE G MEADE MD

ZEN/USCYBERCOM FT GEORGE G MEADE MD

ZEN/DISA FT GEORGE G MEADE MD

ZEN/DISA FT GEORGE G MEADE MD

ZEN/JFHQ DODIN FT GEORGE G MEADE MD

ZEN/JFHQ DODIN FT GEORGE G MEADE MD

COMFLTCYBERCOM FT GEORGE G MEADE MD

COMNAVIFOR SUFFOLK VA

COMNAVAILANT NORFOLK VA

ZEN/COMSUBLANT NORFOLK VA

COMNAVSURFLANT NORFOLK VA

EXPCOMBATCAM NORFOLK VA

COMNAVIRPAC SAN DIEGO CA

ZEN/COMSUBPAC PEARL HARBOR HI

COMNAVSURFPAC SAN DIEGO CA

ZEN/MARFORCYBERCOM FT GEORGE G MEADE MD

ZEN/CDRUSARCYBER WATCH OFFICER FT BELVOIR VA

COGARD CYBERCOM WASHINGTON DC

COMTHIRDFLT

ZEN/COMFOURTHFLT

ZEN/COMFIFTHFLT

COMSIXTHFLT

ZEN/COMSEVENTHFLT

ZEN/COMTENTHFLT

ALTENTHFLT

ZEN/COMFOURTHFLT

ZEN/COMTENTHFLT

BT

UNCLAS

SUBJ/(U)FLTCYBERCOM FRAGORD 01 TO EXORD 20-019, ENUMERATION OF REMOTE NMCI

ACCESS

REQUIREMENTS//

MSGID/ORDER/FLTCYBERCOM/20-019/ENUMERATION OF REMOTE NMCI ACCESS

REQUIREMENTS/EXORD/(U)//

ORDTYP/FRAGORD/FLTCYBERCOM//

TIMEZONE/Z//

REF/A/EXORD/FLTCYBERCOM/042330Z MAR 2020/20-014//

REF/B/FRAGORD/062131Z MAR 20/20-014//

NARR/ (U) REF A IS EXORD 20-014, RESPONSE TO CORONAVIRUS 2019. REF B

IS FRAGORD 01 TO EXORD 20-014, RESPONSE TO CORONAVIRUS 2019.//
GENTEXT/SITUATION/1.

1.A. (U) Fleet Cyber Command / Commander TENTH Fleet (FCC/C10F) conducts operations in Phase II (Mitigate) of REF A.//

1.B. (U) As the incidence of COVID-19 infection increases, FCC/C10F forces must conduct Phase II tasks and be prepared to (BPT) transition to Phase III (Respond).

1.C. (U) FCC/C10F has evaluated current telework capability within NMCI and assessed it as follows.

1.C.1. (U) Virtual Private Network (VPN) access providing full access to Unclass network resources via NMCI laptop: 25000 concurrent users.

1.C.1.A (U) Approximately 159000 NMCI laptops have been issued across the force.

1.C.1.B (U) Mobile Devices such as iPhone and iPad: approximately 35000 in the field.

1.C.2. (U) Outlook Web Access (OWA) access providing access to email services via NMCI Laptop or Personal Computer: up to 240000 concurrent users.

1.C.3. (U) Defense Collaboration Services (DCS) Unclass available for Collaboration and virtual meetings at <https://conference.apps.mil>.

1.C.4. (U) Various command SharePoint portals for file sharing and collaboration, including MilSuite at <https://www.milsuite.mil>.

1.D. (U) Unauthorized commercial services (e.g. Gmail, Zoom, WebEx, and others) are not to be used for official tasks - DoD and Navy data should not be uploaded to or communicated through these capabilities.

1.E. (U) In order to prepare for mass telework across the Navy, given the limited resources noted in PARA 1.C above, it is necessary for all commands to determine which staff are considered mission essential in order to effectively prioritize access to full VPN capability and ensure personnel have necessary equipment to access other authorized services. Mission essential personnel are those that have a vital role supporting fleet readiness and force generation which in the course of their duties require constant access to the full suite of NMCI resources that can only be achieved via a VPN connection.

1.E.1 (U) Scenario 1: PARTIAL SCALE TELEWORK - This would involve approximately 1/3 of NMCI personnel working from home or an area other than their primary duty station at any given time. Based on our estimates there is no need to prioritize VPN access to any specific users. We would keep the list of authorized users to be used as a contingency plan as the situation develops.

1.E.2 (U) Scenario 2: FULL SCALE TELEWORK - This would involve 90% or greater of personnel on NMCI working from home or areas other

than their primary duty stations. In order to ensure essential personnel have on-demand remote access to NMCI resources we would enable a whitelist to ensure only personnel deemed essential the ability to login via VPN and all others would have to use OWA or other authorized collaboration services as stated in PARA 1.C and 1.D.

GENTEXT/MISSION/2.

2.A. (U) CHANGE. Upon receipt of this message all commands will identify mission essential personnel that require remote access to Navy Marine Corps Internet (NMCI) in the performance of mission critical duties NLT 16 MAR 20.//

GENTEXT/EXECUTION/3.

3.A (U) COMMANDER'S INTENT.

3.A.1 (U) PURPOSE. To maximize effective use of remote access capability in the operational environment, mission continuity, and provide allocated capability.

3.A.2 (U) METHOD. Commands must assess mission essential personnel that require remote access to Navy Marine Corps Internet (NMCI) in the performance of mission critical duties in order to prioritize limited telework resources and capabilities IF a full scale telework scenario occurs.

3.A.3 (U//FOUO) END STATE. The adverse effects of COVID-19 are minimized on DODIN-N operations and forces are capable of conducting assigned missions.

3.B. (U) TASKS.

3.B.1 (U) All ECHELON II COMMANDS.

3.B.1.A (U) CHANGE. Work with your subordinate commands to provide an assessment via the sharepoint link listed in para 4.B.2

identifying/prioritizing mission essential personnel that require remote access to Navy Marine Corps Internet (NMCI) and/or the usage of a DOD Mobility Classified Capability in the performance of mission critical duties NLT 16 MAR 20.

GENTEXT/ADMIN AND LOGISTICS/4.

4.A. (U//FOUO) FUNDING. No additional funding is authorized for execution of this order.

4.B. (U//FOUO) This and all FLTCYBERCOM Orders and References can be found online at https://intelshare.intelink.sgov.gov/sites/fcc-c10f-moc/_layouts/15/start.aspx#/orders%20references/forms/allitems.aspxmoc/sitepages/orders/dashboard.aspx.

4.B.1. (U//FOUO) Feedback on this order can be sent to COMTENTHFLT via UNCLAS email at [FLTCYBERCOM_Feedback.fct\(AT\)navy.mil](mailto:FLTCYBERCOM_Feedback.fct(AT)navy.mil) MOC/Lists/MOCFinalOrdersFeedbackForm/CustomNewForm.aspx.

4.B.2. (U//FOUO) For data collection follow the instructions presented in the TELEWORK Documents sharepoint site here:

<https://intelshare.intelink.gov/sites/fcc/>

[//">N3/_layouts/15/start.aspx#/Shared%20Documents/Forms/AllItems.aspx //](https://intelshare.intelink.gov/sites/fcc/_layouts/15/start.aspx#/Shared%20Documents/Forms/AllItems.aspx)

GENTEXT/COMMAND AND CONTROL/5.

5.A. (U//FOUO) FLTCYBERCOM is the supported command. All others are supporting.

5.B. (U) POINTS OF CONTACT.

5.B.1. (U) PRIMARY POC for this order: FLTCYBERCOM/COMTENTHFLT COPS

NIPR: matthew.l.ghen(AT)NAVY.MIL

SIPR: matthew.l.ghen(AT)NAVY.SMIL.MIL

JWICS: matthew.l.ghen(AT)NSA.IC.GOV

COMM: (240)373-0109

NSTS: 962-2314

5.B.2. (U) FLTCYBERCOM/COMTENTHFLT DEFENSIVE CYBER OPERATIONS WATCH

OFFICER (DCOWO):

NIPR: C10F_DCO.FCT(AT)NAVY.MIL

SIPR: C10F_DCO.FCT(AT)NAVY.SMIL.MIL

COMM: (240)373-1483/1477

NSTS: 962-2228

5.B.3. (U) FLTCYBERCOM/COMTENTHFLT

DCO/DODIN N35 DISTRIBUTION LIST:

NIPR: FCC_C10F_NSAH_N3_N35(AT)NAVY.MIL

SIPR: FCC_C10F_NSAH_N3_N35N36_ACTION_OFFICERS(AT)navy.smil.mil

NSANET: DL_FLTCYBERCOM-C10F_N35(AT)NSA.IC.GOV

EX-90: 730-1632

COMM: (240)373-1600

NSTS: 962-2143.

5.B.4. (U) NAVNETWARCOM BWC:

NIPR: bwc.nnwc.fct@navy.mil

SIPR: bwc.nnwc.fct@navy.smil.mil

COMM: (757)203-0110//

GENTEXT/AUTHORIZATION/FOR THE COMMANDER, CAPT PATRICK A. COUNT,

FLTCYBERCOM, MOC DIRECTOR.//

AKNLDG/YES//

BT

#6380

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