U.S. Army Corps of Engineers (USACE)

CYBER SECURITY QUICK REFERENCE CARD

Post this Information at all computer workstations/work areas

For use of this form see AR 25-2, DoDI 5200.48, and SF 901; The proponent agency is CEIT-CS.

DO NOT LEAVE YOUR CAC UNATTENDED!

Display your CAC or badge visibly, above the waistline while on-site, or follow your local security policy (if different)

SUSPICIOUS EMAIL/SPAM

If you receive any suspicious email, phishing, or spam, **DO NOT** open attachments or click on any links.

Report immediately! Contact the ESD and send an email to: SPAM-ReportTolronPort (in the GAL)

Downloading unauthorized software is prohibited.

USEFUL INFORMATION

- · Logoff, but do not shut off the computer to ensure patches are received.
- If traveling, ensure you connect to the network via VPN periodically so your laptop can receive patches.
- External hard drives and media need to be properly marked with classification.
- Unencrypted Personally Identifiable Information (PII) from/to commercial email will be detected and treated as a violation.
- Personally owned devices should **NOT** be connected to Government systems -- NOT EVEN TO CHARGE!

COVER OR DISABLE YOUR CAMERA

External camera: cover the camera lens using a built-in camera cover, or with paper, OR physically unplug the camera from vour computer.

Built-in camera: use the built-in camera cover, obtain a stickon sliding camera cover, or with paper.

Do not cover the lens with tape or the sticky part of post-it. It may affect the lens.

DO NOT leave sensitive or PII documents on desks, printers, or in plain sight. Use cover sheets or lock in drawers/cabinets when not in use.

HOW TO PROTECT CUI/PII EMAIL

Ways to protect emails containing Controlled Unclassified Information (CUI) and PII:

- 1. Put "CUI" in the subject line and body of the email. *
- 2. The email must be digitally signed.
- 3. The email must be encrypted before sending.

4. Send the email only to recipients with a "need to know".

*CUI email marking information is at the following URL https://www.archives.gov/files/cui/documents/cuiemail-marking-tip-20180605.pdf

IMPORTANT CONTACT INFORMATION* Enterprise Service Desk (ESD): (866) 562-2348

Your Information System Security Officer (ISSO)

Primary:

Backup:

Your Traditional/Physical Security Manager Primary:

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US Army Corps VIRUS/NETWORK ATTACK SYMPTOMS of Enginee

- · Request to provide, reset or change password
- Email from unfamiliar source (see Suspicious Email / SPAM section)
- Notification of login attempts by an unknown user
- Unexplained inability to log on
- Unexplained modifications/deletion of data/error messages
- Denial of service (e.g., information being held ransom)
- Sudden lack of hard drive space
- Computer continually restarts
- Out-of-memory error messages (PC with sufficient RAM)

COMPUTER VIRUS REPORTING PROCEDURES

- STEP 1: Disconnect the network cable then disable the wireless connection and stop using the computer.
- STEP 2: Leave the system powered up! Do not click on any prompts, close any windows, or shut down the system.
- STEP 3: Document the following:
 - Actions prior to virus
 - · Any error messages that appeared
 - Event date and time
- STEP 4: Report immediately to the ESD!

DO NOT discuss/transmit classified information via non-secure means!

CLASSIFIED MESSAGE INCIDENT (CMI) CMI Overview

A CMI or spillage occurs when a higher classification level of data is transferred to a lower classification level system/

device. Report any unauthorized USB or wireless devices inside the Classified Processing Area(s). CMI / spillage requires immediate response.

CMI Response

- 1. Disconnect the network cable then disable the wireless connection and stop using the computer.
- 2. Do not power down or log off.
- 3. Do not forward, print, or delete messages.
- 4. Immediately contact the ESD, your ISSO, and your Security Manager. Provide them:
 - Event date/time
 - Name of POC
 - Location of system
- 5. Do not discuss the content of classified information over unclassified communication. Provide only unclassified information to assist with Incident Response actions.
- 6. Isolate all external media used (e.g., disks or CDs)
- 7. Do not leave the computer unattended. The person protecting the computer should be cleared to the level of the message.

PHYSICAL SPACE REQUIRED FOR CLASSIFIED SYSTEMS

Device / Equipment Type	Distance	Distance in inches
Unclassified to Classified	0.5 meters	20 inches
Classified to Classified	0.5 meters	20 inches
CONTACT Asset Management / ULA before moving any Government Computer Equipment!		