CUI Identification, Marking, and Dissemination

CUI is sensitive information that does not meet the criteria for classification but must still be protected. It is Government-created or owned UNCLASSIFIED information that allows for, or requires, safeguarding and dissemination controls in accordance with laws, regulations, or Government-wide policies.

CUI Identification

TO START, go to the DoD CUI Registry at https://www.dodcui.mil Select the organizational index that best fits the type of information in your document.

For example, is it export control information or law enforcement information.

CLEARED For Open Publication

Aug 29, 2025

Department of Defense
OFFICE OF PREPUBLICATION AND SECURITY REVIEW

Review the categories under the organizational index. Select the category your information is likely to fall under.

Review the information and authorities to determine the correct category. *The information must fall under a law, regulation, or government-wide policy for it to be identified as CUI.*

CUI Marking

Markings are for training purposes only.

Required markings:

- "CUI" at the top and bottom of the page
- CUI designation Indicator block

Portion marking is optional but recommended.

The CUI designation indictor block will tell holders of the document:

- The organization the document came from
- The CUI categories identified in the document
- · The authorized recipients of the document
- · POC information

→CUI

Controlled by: OUSD(I&S)/IAP CUI category: BUDG

LDC: FEDCON

POC: osd.pentagon.rsrcmgmt.list. ousd-intel-infosec-mbx@mail.mil

CUI

CUI Dissemination

The 3rd line of the CUI designation indicator block tells you who the authorized recipients are. This line will normally indicate the limited dissemination control (LDC) but could also contain a distribution statement (required for CTI and EXPT).

The absence of an LDC or distribution statement means anyone with a lawful government purpose is permitted access to the information, but it does not imply public release.

25-P-1142