§ 1017.1 Purpose and scope.

(a) This part implements section 148 of the Atomic Energy Act (42 U.S.C. 2168) which prohibits the unauthorized dissemination of certain unclassified Government information. This information identified by the term “Unclassified Controlled Nuclear Information” (UCNI) consists of certain design and security information concerning nuclear facilities, nuclear materials, and nuclear weapons.

(b) This part:

(1) Provides for the review of information prior to its designation as UCNI;

(2) Describes how information is determined to be UCNI;

(3) Establishes minimum physical protection standards for documents and material containing UCNI;

(4) Specifies who may have access to UCNI; and,

(5) Establishes a procedure for the imposition of penalties on persons who violate section 148 of the Atomic Energy Act or any regulation or order of the Secretary issued under section 148 of the Atomic Energy Act, including this part.

(c) This part does not apply to information controlled under 10 U.S.C. 128 by the Department of Defense.

§ 1017.2 Applicability.

This part applies to any person who is or was authorized access to UCNI, requires authorized access to UCNI, or attempts to gain or gains unauthorized access to UCNI.

§ 1017.3 Policy.

The Department of Energy (DOE) strives to make information publicly available to the fullest extent possible. Therefore, this part must be interpreted and implemented to apply the minimum restrictions needed to protect the health and safety of the public or the common defense and security consistent with the requirement in section 148 of the Atomic Energy Act to prohibit the unauthorized dissemination of UCNI.

§ 1017.4 Definitions.

As used in this part:


Atomic energy defense programs means Government activities, equipment, and facilities that are capable of:

(1) Developing, producing, testing, sampling, maintaining, repairing, modifying, assembling or disassembling, using, transporting, or retiring nuclear weapons or components of nuclear weapons; or

(2) Producing, using, or transporting nuclear material that could be used in...