employee or contractor of the DOE must notify the person receiving the UCNII of protection requirements described in this subpart and any limitations on further dissemination.

(b) A DOE Program Secretarial Officer or NNSA Deputy or Associate Administrator who grants limited access to specific UCNII under §1017.21 must notify the person receiving the UCNII of protection requirements described in this subpart and any limitations on further dissemination.

§ 1017.23 Protection in use.

An Authorized Individual or a person granted limited access to UCNII under §1017.21 must maintain physical control over any document or material marked as containing UCNII that is in use to prevent unauthorized access to it.

§ 1017.24 Storage.

A document or material marked as containing UCNII must be stored to preclude unauthorized disclosure. When not in use, documents or material containing UCNII must be stored in locked receptacles (e.g., file cabinet, desk drawer), or if in secured areas or facilities, in a manner that would prevent inadvertent access by an unauthorized individual.

§ 1017.25 Reproduction.

A document marked as containing UCNII may be reproduced without the permission of the originator to the minimum extent necessary consistent with the need to carry out official duties, provided the reproduced document is marked and protected in the same manner as the original document.

§ 1017.26 Destruction.

A document marked as containing UCNII must be destroyed, at a minimum, by using a cross-cut shredder that produces particles no larger than 1/4-inch wide and 2 inches long. Other comparable destruction methods may be used. Material containing or revealing UCNII must be destroyed according to agency directives.

§ 1017.27 Transmission.

(a) Physically transmitting UCNII documents or material. (1) A document or material marked as containing UCNII may be transmitted by:

(i) U.S. First Class, Express, Certified, or Registered mail;

(ii) Any means approved for transmission of classified documents or material;

(iii) An Authorized Individual or person granted limited access under §1017.21 as long as physical control of the package is maintained; or,

(iv) Internal mail services.

(b) Transmitting UCNII documents over telecommunications circuits. Encryption algorithms that comply with all applicable Federal laws, regulations, and standards for the protection of unclassified controlled information must be used when transmitting UCNII over a telecommunications circuit (including the telephone, facsimile, radio, e-mail, Internet).

§ 1017.28 Processing on Automated Information Systems (AIS).

UCNI may be processed or produced on any AIS that complies with the guidance in OMB Circular No. A-130, Revised, Transmittal No. 4, Appendix III, “Security of Federal Automated Information Resources,” or is certified for classified information.

Subpart F—Violations

§ 1017.29 Civil penalty.

(a) Regulations. Any person who violates a UCNII security requirement of any of the following is subject to a civil penalty under this part:

(1) 10 CFR Part 1017—Identification and Protection of Unclassified Controlled Nuclear Information; or

(2) Any other DOE regulation related to the safeguarding or security of UCNII if the regulation provides that violation of its provisions may result in a civil penalty pursuant to section 148 of the Act.