PR 72, 74 and 150 (76FR28193)

Dominion Resources Services, Inc. Innsbrook Technical Center 5000 Dominion Boulevard, 2SE, Glen Allen, VA 23060

DOCKETED USNRC



OFFICE OF SECRETARY RULEMAKINGS AND ADJUDICATIONS STAFF

June 20, 2011

Secretary U. S. Nuclear Regulatory Commission Washington, DC 20555-0001 ATTN: Rulemakings and Adjudications Staff

COMMENTS ON 10 CFR PARTS 72, 74, AND 150 AMENDMENTS TO MATERIAL CONTROL AND ACCOUNTING REGULATIONS DOCKET ID NRC-2009-0096 (FEDERAL REGISTER VOLUME 76, NUMBER 94 DATED MAY 16, 2011, PAGES 28193 - 28194)

Dominion Resources Services, Inc. (Dominion) appreciates the opportunity to comment on 10 CFR Parts 72, 74, and 150, Amendments to Material Control and Accounting Regulations, as described in the subject *Federal Register* notice.

Dominion is providing the attached comments regarding this proposed rule and would appreciate the NRC's consideration. If you have any questions, please contact:

Mark Laidlow

Mark.Laidlow@dom.com or (804) 273-2861

Respectfully,

C. L. Funderburk, Director Nuclear Licensing & Operations Support Dominion Resources Services, Inc. for Virginia Electric and Power Company, Dominion Nuclear Connecticut, Inc. and Dominion Energy Kewaunee, Inc.

Attachment

GL11-031

Iominion

TEMPLATE = SECY-067

ATTACHMENT

DOMINION COMMENTS ON PART 74 - MATERIAL CONTROL AND ACCOUNTING OF SPECIAL NUCLEAR MATERIAL

- 1. Section §74.19 (C) proposes to change the frequency of the physical inventory from intervals not to exceed 12 months to intervals not to exceed 370 days. On March 13, 2007 the NRC issued a response to industry concerns, through NEI, defining "intervals not to exceed 12 months." The interpretation of the regulation was given as: "If a licensee completes physical inventory in a given month, the next physical inventory must be completed by the last day of the same month in the following year." Implementation of this interpretation has worked well since 2007, and does not cause the physical inventory date to "creep up" each year, which likely will occur if the frequency requirement is redefined as "not to exceed 370 calendar days." If the frequency of physical inventories must be expressed in calendar days, Dominion strongly recommends the interval be set to "not to exceed 395 days" (one year plus 30 days) to facilitate annual planning of the inventory date. This is consistent with the interval allowed by the current interpretation and permits sufficient schedule flexibility to avoid any "creep up" of the due date from one year to the next.
- 2. MC&A, as controlled by Section §74.19, requires the inventory and control of items which contain minute quantities of Special Nuclear Materials (SNM) to the same degree as items containing hundreds of thousands of grams of SNM. The items that contain minute quantities of SNM pose no risk to either the health and safety of the general public or to our common defense and security. To focus MC&A resources and reduce personnel exposure (ALARA concepts), Dominion recommends using minimum threshold values commensurate with the reporting quantities requiring the use of nuclear material transaction reports per §74.15(a) to determine if an item is included in the physical inventory required by §74.19 (C).

Rulemaking Comments

From:	Vicki Hull [vicki.hull@dom.com]
Sent:	Wednesday, June 29, 2011 8:19 AM
To: Subjects	Rulemaking Comments Dominion Comments Regarding NRC-2009-0096 - Amendments to Material Control and
Subject:	Accounting Regulations
Attachments:	GL11-031.RESPONSE_Ltr&AttOnly.pdf

Attached are Dominion's comments on the above subject.

CONFIDENTIALITY NOTICE: This electronic message contains information which may be legally confidential and/or privileged and does not in any case represent a firm ENERGY COMMODITY bid or offer relating thereto which binds the sender without an additional express written confirmation to that effect. The information is intended solely for the individual or entity named above and access by anyone else is unauthorized. If you are not the intended recipient, any disclosure, copying, distribution, or use of the contents of this information is prohibited and may be unlawful. If you have received this electronic transmission in error, please reply immediately to the sender that you have received the message in error, and delete it. Thank you.

.1