

For the Nuclear Regulatory Commission.

D. Blair Spitzberg,

*Chief, Fuel Cycle and Decommissioning
Branch, Division of Nuclear Materials Safety,
Region IV.*

[FR Doc. E7-10260 Filed 5-25-07; 8:45 am]

BILLING CODE 7590-01-P

NUCLEAR REGULATORY COMMISSION

NUREG-1556, Volume 21, “Consolidated Guidance About Materials Licenses Program-Specific Guidance About Possession Licenses for Production of Radioactive Material Using an Accelerator”; Draft Guidance Document for Comment

AGENCY: Nuclear Regulatory
Commission.

ACTION: Notice of availability for public
comment.

SUMMARY: The Nuclear Regulatory
Commission (NRC) has amended its
regulations to include jurisdiction over
certain radium sources, accelerator-
produced radioactive materials, and
certain naturally occurring radioactive
material, as required by the Energy
Policy Act of 2005 (EPAct), which was
signed into law on August 8, 2005. The
EPAct expanded the Atomic Energy Act
of 1954 definition of byproduct material
to include these radioactive materials.
Subsequently, these radioactive
materials were placed under NRC's
regulatory authority. NRC is revising its
regulations to provide a regulatory
framework that includes these newly
added radioactive materials. See SECY-
07-0062, “Final Rule: Requirements for
Expanded Definition of Byproduct
Material,” dated April 3, 2007, for
information on that rulemaking.

Two licensing guidance documents in
the NUREG-1556 series are being
revised along with these new
regulations to provide guidance related
to the new requirements: (1) NUREG-
1556, Volume 13, Revision 1,
“Consolidated Guidance About
Materials Licenses—Program-Specific
Guidance About Commercial
Radiopharmacy Licenses,” and (2)
NUREG-1556, Volume 9, Revision 2,
“Consolidated Guidance About
Materials Licenses—Program Specific
Guidance About Medical Use Licenses.”
A new volume in the NUREG-1556
series is also being developed to address
the production of radioactive material
using an accelerator. This NUREG is
entitled, “NUREG-1556, Volume 21,
“Consolidated Guidance About
Materials Licenses—Program-Specific
Guidance About Possession Licenses for

Production of Radioactive Material
Using an Accelerator.”

This notice is announcing the
availability of one of these three
licensing guidance documents for
public comment: NUREG-1556, Volume
21. NUREG-1556, Volume 13, Revision
1, and NUREG-1556, Volume 9,
Revision 2, will be available for public
comment in the near future by separate
notices in the **Federal Register**.

DATES: Please submit comments by June
28, 2007. Comments received after this
date will be considered if practical to do
so, but the NRC staff is able to ensure
consideration only for those comments
received on or before this date.

ADDRESSES: Volume 21, “Consolidated
Guidance About Materials Licenses—
Program-Specific Guidance About
Possession Licenses for Production of
Radioactive Material Using an
Accelerator” is available for inspection
and copying for a fee at the NRC's
Public Document Room (PDR), Public
File Area O-1F21, One White Flint
North, 11555 Rockville Pike, Rockville,
Maryland. Publicly available documents
created or received at the NRC after
November 1, 1999, are available
electronically at the NRC's Electronic
Reading Room at [http://www.nrc.gov/
NRC/ADAMS/index.html](http://www.nrc.gov/NRC/ADAMS/index.html). From this
site, the public can gain entry into the
NRC's Agencywide Document Access
and Management System (ADAMS),
which provides text and image files of
the NRC's public documents. The
ADAMS Accession Number for
NUREG-1556, Volume 21 is
ML071410035. If you do not have access
to ADAMS or if there are problems in
accessing the documents located in
ADAMS, contact the NRC PDR
Reference staff at 1-800-397-4209, 301-
415-4737, or by e-mail to pdr@nrc.gov.
The document will also be posted on
NRC's public Web site at: [http://
www.nrc.gov/reading-rm/doc-
collections/nuregs/staff/sr1556/](http://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/) on the
“Consolidated Guidance About
Materials Licenses (NUREG-1556)” Web
site page.

A free single copy, to the extent of
supply, may be requested by writing to
Office of the Chief Information Officer,
Reproduction and Distribution Services,
U.S. Nuclear Regulatory Commission,
Printing and Graphics Branch,
Washington, DC 20555-0001; facsimile:
301-415-2289; e-mail:
Distribution@nrc.gov.

Please submit comments to Chief,
Rulemakings, Directives, and Editing
Branch, Division of Administrative
Services, Office of Administration, U.S.
Nuclear Regulatory Commission,
Washington, DC, 20555-0001. You may

also deliver comments to 11545
Rockville Pike, Rockville, MD, between
7:30 a.m. and 4:30 p.m. Federal
workdays, or by e-mail to:
nrcprep@nrc.gov.

FOR FURTHER INFORMATION CONTACT:

Torre Taylor, Division of
Intergovernmental Liaison and
Rulemaking, Office of Federal and State
Materials and Environmental
Management Programs, U.S. Nuclear
Regulatory Commission, Washington,
DC 20555-0001, telephone (301) 415-
7900, e-mail: tmt@nrc.gov.

SUPPLEMENTARY INFORMATION:

Background

On August 8, 2005, the President
signed into law the EPAct. Among other
provisions, Section 651(e) of the EPAct
expanded the definition of byproduct
material as defined in Section 11e. of
the Atomic Energy Act of 1954 (AEA),
placing additional byproduct material
under the NRC's jurisdiction, and
required the Commission to provide a
regulatory framework for licensing and
regulating these additional byproduct
materials.

Specifically, Section 651(e) of the
EPAct expanded the definition of
byproduct material by: (1) adding any
discrete source of radium-226 that is
produced, extracted, or converted after
extraction, before, on, or after the date
of enactment of the EPAct for use for a
commercial, medical, or research
activity; or any material that has been
made radioactive by use of a particle
accelerator and is produced, extracted,
or converted after extraction, before, on,
or after the date of enactment of the
EPAct for use for a commercial,
medical, or research activity (Section
11e.(3) of the AEA); and (2) adding any
discrete source of naturally occurring
radioactive material, other than source
material, that the Commission, in
consultation with the Administrator of
the Environmental Protection Agency
(EPA), the Secretary of the Department
of Energy (DOE), the Secretary of the
Department of Homeland Security
(DHS), and the head of any other
appropriate Federal agency, determines
would pose a threat similar to the threat
posed by a discrete source of radium-
226 to the public health and safety or
the common defense and security; and
is extracted or converted after extraction
before, on, or after the date of enactment
of the EPAct for use in a commercial,
medical, or research activity (Section
11e.(4) of the AEA).

NRC is revising its regulations to
provide a regulatory framework that
includes these newly added radioactive
materials. See SECY-07-0062, “Final

Rule: Requirements for Expanded Definition of Byproduct Material," dated April 3, 2007, for information on that rulemaking.

Discussion

As part of the rulemaking effort to address the mandate of the EPAct, the NRC also evaluated the need to revise certain licensing guidance to provide necessary guidance to applicants in preparing license applications to include the use of the newly added radioactive materials as byproduct material. Two NUREG-1556 documents are being revised to provide additional guidance to licensees: (1) NUREG-1556, Volume 13, Revision 1, "Consolidated Guidance About Materials Licenses—Program-Specific Guidance About Commercial Radiopharmacy Licenses," and (2) NUREG-1556, Volume 9, Revision 2, "Consolidated Guidance About Materials Licenses—Program-Specific Guidance About Medical Use Licenses." Additionally, a new NUREG-1556 volume is also being developed to address production of radioactive material using an accelerator. This NUREG-1556 volume is entitled: Volume 21, "Consolidated Guidance About Materials Licenses—Program-Specific Guidance About Possession Licenses for Production of Radioactive Material Using an Accelerator."

At this time, NRC is announcing the availability for public comment NUREG-1556, Volume 21, "Consolidated Guidance About Materials Licenses—Program-Specific Guidance About Possession Licenses for Production of Radioactive Material Using an Accelerator." The remaining two NUREG-1556 volumes, (1) NUREG-1556, Volume 13, Revision 1, "Consolidated Guidance About Materials Licenses—Program-Specific Guidance About Commercial Radiopharmacy Licenses," Draft Report for Comment, and (2) NUREG-1556, Volume 9, Revision 2, "Consolidated Guidance About Materials Licenses—Program-Specific Guidance About Medical Use Licenses," will be available for public comment in the near future.

NUREG-1556, Volume 21, provides guidance on preparing a license application for the production of radioactive material using an accelerator(s). It also includes the criteria that NRC staff will use in evaluating license applications for this use. This document includes guidance that is specific to the activities that take place once radioactive materials are produced by the accelerator, which include material in the target and associated activation products. This document does not include information

for the operation of the accelerator as NRC does not regulate the accelerator or its operation.

Volume 21 provides guidance related to each of the items that applicants should address in their materials license application, which includes items such as radioactive material that will be produced and its purpose; information on individuals responsible for the radiation safety program; training for individuals that will handle radioactive material; description of the facilities and equipment used; and the radiation safety program. There are some aspects of producing radioactive materials using an accelerator that are unique to this type of use and are discussed in the document. Some examples include training and experience for individuals who will handle radioactive material during the maintenance and repair of the accelerator and other associated equipment, and guidance on the facility design and type of equipment needed to transfer and handle large radioactive materials with high activities. This document will also include guidance on the production and noncommercial distribution of positron emission tomography radioactive drugs to consortium members.

Dated at Rockville, Maryland, this 22nd day of May 2007.

For the Nuclear Regulatory Commission,
Dennis K. Rathbun,
Division Director, Division of Intergovernmental Liaison and Rulemaking, Office of Federal and State Materials and Environmental Management Programs.

[FR Doc. E7-10261 Filed 5-25-07; 8:45 am]

BILLING CODE 7590-01-P

OFFICE OF THE UNITED STATES TRADE REPRESENTATIVE

Notice of Meeting of the Industry Trade Advisory Committee on Small and Minority Business (ITAC-11)

AGENCY: Office of the United States Trade Representative.

ACTION: Notice of a partially opened meeting.

SUMMARY: The Industry Trade Advisory Committee on Small and Minority Business (ITAC-11) will hold a meeting on Sunday, June 10, 2007, from 1 p.m. to 4:30 p.m. The meeting will be closed to the public from 1 p.m. to 3 p.m. and opened to the public from 3 p.m. to 4:30 p.m.

DATES: The meeting is scheduled for June 10, 2007, unless otherwise notified.

ADDRESSES: The meeting will be held at the Marriott Marquis Hotel, Atlanta, Georgia.

FOR FURTHER INFORMATION CONTACT:

Laura Hellstern, DFO for ITAC-11 at (202)482-3222, Department of Commerce, 14th Street and Constitution Avenue, NW., Washington, DC 20230.

SUPPLEMENTARY INFORMATION: During the opened portion of the meeting the following agenda items will be considered.

- Overview of the structure/existence of trade advisory organizations, programs, and systems within Latin American governments, that assist and/or give voice to the needs of small and medium sized businesses in Latin America. Overview will be provided by Department of Commerce Commercial Officers and Trade Ministers from Latin American Countries.

Tiffany M. Moore,

Assistant U.S. Trade Representative for Intergovernmental Affairs and Public Liaison.

[FR Doc. E7-10245 Filed 5-25-07; 8:45 am]

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OFFICE OF PERSONNEL MANAGEMENT

[SF 2802 and SF 2802A]

Proposed Collection; Comment Request for Review of a Revised Information Collection

AGENCY: Office of Personnel Management.

ACTION: Notice.

SUMMARY: In accordance with the Paperwork Reduction Act of 1995 (Pub. L. 104-13, May 22, 1995), this notice announces that the Office of Personnel Management (OPM) intends to submit to the Office of Management and Budget (OMB) a request for review of a revised information collection. SF 2802, Application for Refund of Retirement Deductions (Civil Service Retirement System) is used to support the payment of monies from the Retirement Fund. It identifies the applicant for refund of retirement deductions. SF 2802A, Current/Former Spouse's Notification of Application for Refund of Retirement Deductions, is used to comply with the legal requirement that any spouse or former spouse of the applicant has been notified that the former employee is applying for a refund.

Approximately 3,741 SF 2802 forms are completed annually. We estimate it takes approximately one hour to complete the form. The annual estimated burden is 3,741 hours. Approximately 3,389 SF 2802A forms are processed annually. We estimate it takes approximately 15 minutes to complete this form. The annual burden