IW023

http://www.nrc.gov/reading-rm.html at the NRC Homepage.

A request for a hearing or petition for leave to intervene may be filed within thirty days after publication of this notice in the **Federal Register**. Any request for hearing or petition for leave to intervene shall be served by the requestor or petitioner upon the applicant, the office of the General Counsel, U.S. Nuclear Regulatory Commission, Washington, DC 20555; the Secretary, U.S. Nuclear Regulatory Commission, Washington, DC 20555; and the Executive Secretary, U.S. Department of State, Washington, DC 20520.

A request for a hearing or petition for leave to intervene may be filed with the NRC electronically in accordance with NRC's E-Filing rule promulgated in August 2007, 72 FR 49139 (Aug. 28, 2007). Information about filing electronically is available on timely electronic filing, at least five days prior to the filing deadline, the petitioner/requestor should contact the Office of the Secretary by e-mail at *HEARINGDOCKET@NRC.GOV*, or by calling (301) 415–1677, to request a digital ID certificate and allow for the creation of an electronic docket.

In addition to a request for hearing or petition for leave to intervene, written comments, in accordance with 10 CFR 110.81, should be submitted within thirty (30) days after publication of this notice in the **Federal Register** to Office of the Secretary, U.S. Nuclear Regulatory Commission, Washington, DC 20555, Attention: Rulemaking and Adjudications.

The information concerning this license application follows.

NRC Export License Application

DESCRIPTION OF MATERIAL

Name of applicant date of application date received application No. docket No.	Material type	Total quantity	End use	Country of origin
EnergySolutions September 14, 2007 (ML072950080). September 17, 2007 ..... XW013 11005710 Additional Information: December 5, 2007 (ML073400154). January 11, 2008 (ML080150374).	Radioactively contaminated material from nuclear facility operations in Italy requested for import into the U.S. by application dated 09/14/07 (see associated import license application IW023). The material consists of contaminated metals, graphite, dry activity material (e.g., wood, paper, and plastic), liquids (e.g., aqueous and organic-based fluids), and ion exchange resins (treated and untreated).	Maximum activity requested for export is nominally 10% of the activity requested for import in application IW023.	Proposed imports of radioactive waste (see IW023) that does not meet the waste acceptance criteria for the Clive, Utah, facility will be returned to the generator(s) in Italy.	Italy.

Dated this 5th day of February 2008 at Rockville, Maryland.

For the Nuclear Regulatory Commission.

Scott W. Moore,

Deputy Director, Office of International Programs.

[FR Doc. E8–2483 Filed 2–8–08; 8:45 am]

BILLING CODE 7590–01–P

NUCLEAR REGULATORY COMMISSION

Request for a License to Import Radioactive Waste

Pursuant to 10 CFR 110.70 (c) "Public Notice of Receipt of an Application," please take notice that the Nuclear Regulatory Commission (NRC) has received the following request for an import license. Copies of the request are available electronically through ADAMS and can be accessed through the Public Electronic Reading Room (PERR) link *http://www.nrc.gov/reading-rm.html* at the NRC Homepage.

A request for a hearing or petition for leave to intervene may be filed within thirty days after publication of this notice in the **Federal Register**. Any request for hearing or petition for leave to intervene shall be served by the requestor or petitioner upon the applicant, the office of the General Counsel, U.S. Nuclear Regulatory Commission, Washington, DC 20555; the Secretary, U.S. Nuclear Regulatory Commission, Washington, DC 20555; and the Executive Secretary, U.S. Department of State, Washington, DC 20520.

A request for a hearing or petition for leave to intervene may be filed with the NRC electronically in accordance with NRC's E-Filing rule promulgated in August 2007, 72 FR 49139 (Aug. 28, 2007). Information about filing electronically is available on timely electronic filing, at least five days prior to the filing deadline, the petitioner/requestor should contact the Office of the Secretary by e-mail at *HEARINGDOCKET@NRC.GOV*, or by calling (301) 415–1677, to request a digital ID certificate and allow for the creation of an electronic docket.

In addition to a request for hearing or petition for leave to intervene, written comments, in accordance with 10 CFR 110.81, should be submitted within thirty days after publication of this notice in the **Federal Register** to Office of the Secretary, U.S. Nuclear Regulatory Commission, Washington, DC 20555, Attention: Rulemaking and Adjudications.

The information concerning this license application follows.

NRC IMPORT LICENSE APPLICATION

[Description of material]

Name of applicant, date of application, date received, application No., docket No.	Material type	Total quantity	End use	Country of origin
EnergySolutions, September 14, 2007 (ML072950080), September 17, 2007 IW023, 11005711. Additional Information: December 5, 2007 (ML073400154), January 11, 2008 (ML080150374).	Up to approximately 20,000 tons of radioactively contaminated material from nuclear facility operations; consisting of contaminated metals, graphite, dry activity material (e.g., wood, paper, and plastic), liquids (e.g., aqueous and organic-based fluids), and ion exchange resins (treated and untreated).	Total volume estimated to be approximately 1,000,000 cubic feet. Quantities, types and combinations of radioactive contaminants will vary depending on material, but at no time will they exceed importer's possession limits. The cumulative total quantity for each type of contaminant over the duration of the import license will not exceed 5 kilograms (kg) special nuclear material; 1.0 x 10^6 kg natural/depleted uranium; 20 TBq transuranics (except Pu); and 600 TBq of all other radionuclides.	Contaminated materials are to be inspected, sorted and processed at applicant's facilities in and licensed by the State of Tennessee for recycle and beneficial reuse and/or disposal of as radioactive waste (pending conformity with waste acceptance criteria) at a Clive, Utah disposal facility licensed by the State of Utah. Materials that meet domestic license conditions for unrestricted release may be released. Nonconforming materials would be returned to the generator (see associated export license application XW013).	Italy.

Dated this 5th day of February 2008 at Rockville, Maryland.

For the Nuclear Regulatory Commission.

Scott W. Moore,

Deputy Director, Office of International Programs.

[FR Doc. E8–2484 Filed 2–8–08; 8:45 am]

BILLING CODE 7590–01–P

NUCLEAR REGULATORY COMMISSION

Withdrawal of Regulatory Guide

AGENCY: Nuclear Regulatory Commission.

ACTION: Notice of Withdrawal of Regulatory Guide 1.176.

FOR FURTHER INFORMATION CONTACT: Christina Antonescu, Reactor System Engineer, Division of Engineering, Regulatory Guide Development Branch, Office of Nuclear Reactor Research, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001, telephone: 301–415–6792 or e-mail: *CEA1@NRC.GOV.*

SUPPLEMENTARY INFORMATION:

I. Introduction

The Nuclear Regulatory Commission (NRC) is withdrawing Regulatory Guide (RG) 1.176, "An Approach for Plant-Specific, Risk-Informed Decisionmaking: Graded Quality Assurance," which was published in August 1998, but has been superseded by subsequent rulemaking.

In November 2004, the NRC promulgated Title 10 of the *Code of Federal Regulations* (10 CFR) section 50.69, "Risk-informed categorization and treatment of structures, systems, and components for nuclear power reactors," (69 FR 68008) to permit power reactor licensees and license applicants to implement an alternative regulatory framework with respect to "special treatment," where special treatment refers to those requirements that provides increased quality assurance beyond normal industrial practices that structures, systems, and components (SSCs) perform their design-basis functions. In support of 10 CFR 50.69, the staff issued RG 1.201, "Guidelines for Categorizing Structures, Systems and Components in Nuclear Power Plants According to Their Safety Significance," in January 2006 for trial use. This new framework, consisting of the rule along with RG 1.201, has made the guidance in RG 1.176 obsolete.

II. Further Information

The withdrawal of RG 1.176 does not, in and of itself, alter any prior or existing licensing commitments based on its use. The current version of RG 1.176 represents a method that is no longer acceptable to the staff. RGs may be withdrawn when their guidance is superseded by congressional action, the methods or techniques described in the RG no longer describe an acceptable approach, or the RG does not provide useful information.

RGs are available for inspection or downloading through the NRC's public Web site under "Regulatory Guides" collection in the NRC's Electronic Reading Room at *http://www.nrc.gov/reading-rm/doc-collections.* RGs are also available for inspection at the NRC's Public Document Room (PDR), Room O–1F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852–2738. The PDR's mailing address is U.S. NRC PDR, Washington, DC 20555–0001. The PDR staff can be reached by telephone at 301–415–4737 or 800–397–4209, by fax at 301–415–3548, and by e-mail to *pdr@nrc.gov.*

RGs are not copyrighted and NRC approval is not required to reproduce them.

Dated at Rockville, Maryland, this 4th day of February, 2008.

For the Nuclear Regulatory Commission.

Andrea D. Valentin,

Chief, Regulatory Guide Development Branch, Division of Engineering, Office of Nuclear Regulatory Research.

[FR Doc. E8–2423 Filed 2–8–08; 8:45 am]

BILLING CODE 7590–01–P

NUCLEAR REGULATORY COMMISSION

Withdrawal of Regulatory Guide

AGENCY: Nuclear Regulatory Commission.

ACTION: Notice of withdrawal of Regulatory Guide 1.150.

FOR FURTHER INFORMATION CONTACT: Christina Antonescu, Reactor System Engineer, Division of Engineering, Regulatory Guide Development Branch, Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission,