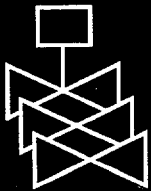
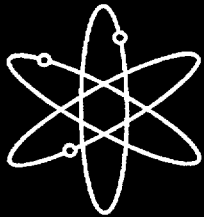
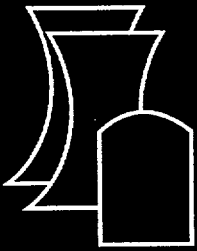


NRC Regulatory Agenda

Semiannual Report
July - December 2001

**U.S. Nuclear Regulatory Commission
Office of Administration
Washington, DC 20555-0001**



DF02

AVAILABILITY OF REFERENCE MATERIALS IN NRC PUBLICATIONS

NRC Reference Material

As of November 1999, you may electronically access NUREG-series publications and other NRC records at NRC's Public Electronic Reading Room at www.nrc.gov/NRC/ADAMS/index.html.

Publicly released records include, to name a few, NUREG-series publications; *Federal Register* notices; applicant, licensee, and vendor documents and correspondence; NRC correspondence and internal memoranda; bulletins and information notices; inspection and investigative reports; licensee event reports; and Commission papers and their attachments.

NRC publications in the NUREG series, NRC regulations, and *Title 10, Energy*, in the Code of *Federal Regulations* may also be purchased from one of these two sources.

1. The Superintendent of Documents
U.S. Government Printing Office
Mail Stop SSOP
Washington, DC 20402-0001
Internet: bookstore.gpo.gov
Telephone: 202-512-1800
Fax: 202-512-2250
2. The National Technical Information Service
Springfield, VA 22161-0002
www.ntis.gov
1-800-553-6847 or, locally, 703-605-6000

A single copy of each NRC draft report for comment is available free, to the extent of supply, upon written request as follows:

Address: Office of the Chief Information Officer,
Reproduction and Distribution
Services Section
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001
E-mail: DISTRIBUTION@nrc.gov
Facsimile: 301-415-2289

Some publications in the NUREG series that are posted at NRC's Web site address www.nrc.gov/NRC/NUREGS/indexnum.html are updated periodically and may differ from the last printed version. Although references to material found on a Web site bear the date the material was accessed, the material available on the date cited may subsequently be removed from the site.

Non-NRC Reference Material

Documents available from public and special technical libraries include all open literature items, such as books, journal articles, and transactions, *Federal Register* notices, Federal and State legislation, and congressional reports. Such documents as theses, dissertations, foreign reports and translations, and non-NRC conference proceedings may be purchased from their sponsoring organization.

Copies of industry codes and standards used in a substantive manner in the NRC regulatory process are maintained at—

The NRC Technical Library
Two White Flint North
11545 Rockville Pike
Rockville, MD 20852-2738

These standards are available in the library for reference use by the public. Codes and standards are usually copyrighted and may be purchased from the originating organization or, if they are American National Standards, from—

American National Standards Institute
11 West 42nd Street
New York, NY 10036-8002
www.ansi.org
212-642-4900

Legally binding regulatory requirements are stated only in laws; NRC regulations; licenses, including technical specifications; or orders, not in NUREG-series publications. The views expressed in contractor-prepared publications in this series are not necessarily those of the NRC.

The NUREG series comprises (1) technical and administrative reports and books prepared by the staff (NUREG-XXXX) or agency contractors (NUREG/CR-XXXX), (2) proceedings of conferences (NUREG/CP-XXXX), (3) reports resulting from international agreements (NUREG/IA-XXXX), (4) brochures (NUREG/BR-XXXX), and (5) compilations of legal decisions and orders of the Commission and Atomic and Safety Licensing Boards and of Directors' decisions under Section 2.206 of NRC's regulations (NUREG-0750).

NUREG-0936
Vol. 20, No. 2

NRC Regulatory Agenda

Semiannual Report
July - December 2001

Manuscript Completed: January 2002
Date Published: January 2002

**Division of Administrative Services
Office of Administration
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001**



Preface

The Regulatory Agenda is a semiannual compilation of all rules on which the NRC has recently completed action, or has proposed action, or is considering action, and of all petitions for rulemaking that the NRC has received that are pending disposition.

Organization of the Agenda

The agenda consists of two sections that have been updated through December 31, 2001. Section I, "Rules," includes (A) rules on which final action has been taken since June 29, 2001, the closing date of the last NRC Regulatory Agenda; (B) rules published previously as proposed rules on which the Commission has not taken final action; (C) rules published as advance notices of proposed rulemaking for which neither a proposed nor final rule has been issued; and (D) unpublished rules on which the NRC expects to take action.

Section II, "Petitions for Rulemaking," includes (A) petitions denied or incorporated into final rules since June 29, 2001; (B) petitions incorporated into published proposed rules; (C) petitions incorporated into unpublished rules; and (D) petitions pending staff review.

In Section I of the agenda, the rules are aligned numerically with the parts of Title 10, Chapter I, of the Code of Federal Regulations (CFR)(Title 10). If more than one rule appears under the same part, the rules are arranged within that part by date of most recent publication. If a rule amends multiple parts, the rule is listed under the lowest numbered affected part. In Section II of the agenda, the petitions are aligned numerically with the parts of Title 10 and are identified with a petition for rulemaking (PRM) number. If more than one petition appears under the same CFR part, the petitions are arranged by PRM numbers in consecutive order within that part of Title 10.

A Regulation Identifier Number (RIN) has been added to each rulemaking agenda entry to make it easier for the public and agency officials to track the publication history of regulatory actions. The dates listed under the heading "Timetable" for scheduled action by the Commission, the Executive Director for Operations (EDO), or the Chief Financial Officer (CFO) on particular rules or petitions are considered tentative and are not binding on the Commission or its staff. They are included for planning purposes only. This Regulatory Agenda is published to provide the public early notice and opportunity to participate in the rulemaking process. However, the NRC may consider or act on any rulemaking proceeding even if it is not included in this Regulatory Agenda. Conversely, the inclusion in this Regulatory Agenda of unpublished rules on which the NRC is considering action does not commit the NRC to publishing the rule for public comment in the Federal Register.

Rulemakings Approved by the Executive Director for Operations

The EDO initiated a procedure for the review of the regulations being prepared by staff offices that report to him to ensure that staff resources were being allocated to achieve NRC's regulatory priorities most effectively. This procedure requires EDO approval before staff resources may be expended on the development of any new rulemaking.

Those unpublished rules whose further development has been terminated will be noted in this edition of the agenda and deleted from subsequent editions. Rules whose termination was directed subsequent to publication of a notice of proposed rulemaking or an advance notice of proposed rulemaking will be removed from the agenda after publication of a notice of withdrawal in the Federal Register. Rules and PRMs that appear in the agenda for the first time are identified by an asterisk (*).

Public Participation in Rulemaking

Comments on any rule in the agenda may be sent to the Secretary of the Commission, U.S. Nuclear Regulatory Commission, Attention: Rulemakings and Adjudications Staff, Washington, DC 20555-0001.

Comments may also be hand delivered to One White Flint North, 11555 Rockville Pike, Rockville, Maryland, between 7:30 a.m. and 4:15 p.m., Federal workdays. Comments received on rules for which the comment period has closed will be considered if it is practical to do so, but assurance of consideration cannot be given except as to comments received on or before the closure dates specified in the agenda.

You may also provide comments via the NRC's interactive rulemaking Website (<http://ruleforum.llnl.gov>). This site provides the capability to upload comments as files (any format), if your Web browser supports that function. For information about the interactive rulemaking Website, contact Ms. Carol Gallagher, 301-415-5905 (e-mail: cag@nrc.gov).

The agenda and any comments received on any rule listed in the agenda are available for public inspection, and copying for a fee, at the Nuclear Regulatory Commission's Public Document Room, One White Flint North, 11555 Rockville Pike, Room 01-F21, Rockville, MD, between 7:45 a.m. and 4:15 p.m., Federal workdays.

Additional Rulemaking Information

For further information concerning NRC rulemaking procedures or the status of any rule listed in this agenda, contact Betty K. Golden, Regulations Specialist, Rules and Directives Branch, Office of Administration, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001,

telephone 301-415-6863 (persons outside the Washington, DC, metropolitan area may call toll-free: 800-368-5642), or e-mail bkg2@nrc.gov. For further information on the substantive content of any rule listed in the agenda, contact the individual listed under the heading “Agency Contact” for that rule.

CONTENTS

	Page
Preface	iii
I. Rules	
(A) Final Rules	
1. Disposal of High-Level Radioactive Waste in a Proposed Geologic Repository at Yucca Mountain, Nevada (Parts 2, 19, 20, 21, 30, 40, 51, 60, 61, 63, 70, 72, 73, and 75)	1
2. Minor Errors in Regulatory Text; Correction* (Parts 20, 30, 32, 34, 40, 50, and 51)	1
3. Reduction in the Scope of Random Fitness-for-Duty Testing Requirements for Nuclear Power Reactor Licensees (Part 26)	2
4. 120-Month ISI/IST Update Requirement (Part 50)	2
5. Operator License Eligibility and Use of Simulation Facilities in Operator Licensing (Part 55)	3
6. List of Approved Spent Fuel Storage Casks: Westinghouse MC-10 Termination (Part 72)	3
7. List of Approved Spent Fuel Storage Casks: NAC-MPC Revision, Amendment 1* (Part 72)	4
8. Storage of Greater Than Class C Waste (Part 72)	4
9. List of Approved Spent Fuel Storage Casks: NAC-UMS Universal Storage System, Amendment 2 (Part 72)	5
10. List of Approved Spent Fuel Storage Casks: FuelSolutions™ Cask System Revision (Amendment No. 2)* (Part 72)	5
11. List of Approved Spent Fuel Storage Casks: Transnuclear West, Inc., Standardized NUHOMS Revision (Amendment No. 4)* (Part 72)	6

CONTENTS

(B) Proposed Rules

12.	Changes to Adjudicatory Process (Parts 1, 2, 50, 51, 52, 54, 60, 70, 73, 75, 76, and 110)	7
13.	Availability of Official Records (Part 2)	7
14.	Releasing Part of a Power Reactor Site or Facility for Unrestricted Use Before the NRC Approves the License Termination Plan (Parts 2, 20, and 50)	8
15.	Nondiscrimination on the Basis of Race, Color, or National Origin in Programs or Activities Receiving Federal Financial Assistance; Nondiscrimination on the Basis of Handicap in Programs or Activities Receiving Federal Financial Assistance; Nondiscrimination on the Basis of Age in Programs or Activities Receiving Federal Financial Assistance (Part 4)	8
16.	Debt Collection Procedures (Part 15)	9
17.	Revision of the Skin Dose Limit (Part 20)	9
18.	Fitness-for-Duty Programs (Part 26)	10
19.	Medical Uses of Byproduct Material (Part 35)	11
20.	Codes and Standards (Part 50)	11
21.	Decommissioning Trust Provisions (Parts 50 and 72)	12
22.	Update Fuel Performance Considerations and Other Fuel Cycle Issues (Part 51)	12
23.	Material Control and Accounting (Parts 51, 61, 70, 72, 73, 74, 75, 76, and 150)	13

(C) Advance Notices of Proposed Rulemaking

24.	Disposal by Release Into Sanitary Sewerage (Part 20)	15
25.	Entombment Options for Power Reactors* (Parts 20 and 50)	15
26.	Risk-Informing Special Treatment Requirements (Parts 21, 50, 54, and 100)	16

CONTENTS

(C) Advance Notices of Proposed Rulemaking (con't)

27. Advance Notification to Native American Tribes of Transportation of Certain Types of Nuclear Waste (Parts 71 and 73) 16

(D) Unpublished Rules

28. Organization Change and Transfer of Function (Parts 1, 34, and 73) 19

29. Submission of Documents Electronically; Minor Corrections (Parts 2, 4, 9, 15, 19 - 21, 25, 26, 30 - 32, 34, 40, 50, 51, 55, 60 - 62, 70 - 76, 81, 95, 110, 140, and 150) 19

30. Revision to Salary Offset Procedures* (Part 16) 20

31. Nuclear Power Plant Worker Fatigue* (Part 26) 20

32. Financial Assurance Amendments for Materials Licenses (Parts 30, 40, and 70) 21

33. Notification Requirement (Part 35) 21

34. Transfers of Source Material From Licensees To Exempt Persons (Part 40) 22

35. Integrated Rulemaking for Decommissioning Nuclear Power Reactors (Part 50) 22

36. Performance-Based, Risk-Informed Fire Protection (Part 50) 23

37. Submission of Financial Information for Applications to Renew or Extend the Term of an Operating License for Power Reactors (Part 50) 24

38. Standards for Combustible Gas Control System in Light-Water-Cooled Power Reactors (Part 50) 24

39. Modifications to Pressure-Temperature Limits* (Part 50) 25

40. Incorporation by Reference of ASME BPV and OM Code Cases* (Part 50) . . . 25

41. Changes to Emergency Action Plan - Appendix E* (Part 50) 26

42. Lessons Learned From Design Certification (Part 52) 26

CONTENTS

(D) Unpublished Rules (con't)

43.	Amendment to Specify a Probability for Unlikely Features, Events, and Processes* (Part 63)	27
44.	Compatibility With IAEA Transportation Safety Standards (Part 71)	28
45.	Geological and Seismological Characteristics of Spent Fuel Storage Systems (Part 72)	28
46.	List of Approved Spent Fuel Storage Casks: Standardized Advanced NUHOMS-24PT1 Addition (Part 72)	29
47.	List of Approved Spent Fuel Storage Casks: HI-STORM 100 Revision (Amendment No. 1)* (Part 72)	29
48.	List of Approved Spent Fuel Storage Casks: NAC International Multi-Purpose Canister (NAC-MPC) Revision (Amendment No. 2)* (Part 72)	30
49.	Re-evaluation of Power Reactor Physical Protection Regulations and Position on a Definition of Radiological Sabotage (Part 73)	30
50.	Revision of Fee Schedules; Fee Recovery, FY 2002 (Parts 170 and 171)	31

II. Petitions for Rulemaking

(A) Petitions Incorporated Into Final Rules or Petitions Denied

1.	Eric Joseph Epstein (PRM-50-70)	33
2.	Union of Concerned Scientists (PRM-54-1)	33
3.	Portland General Electric Company (PRM-72-2)	33
4.	Nuclear Energy Institute (PRM-72-5)	34

CONTENTS

(B) Petitions Incorporated Into Published Proposed Rules

- 5. Northeast Ohio Regional Sewer District (PRM-20-22) 35
- 6. University of Cincinnati (PRM-20-24) 35
- 7. Virginia Electric and Power Company (PRM-26-1) 36

(C) Petitions Incorporated Into Unpublished Rules

- 8. Amersham Corporation (PRM-34-5) 37
- 9. State of Colorado and Organization of Agreement States (PRM-40-27) 37
- 10. Donald A. Barbour, Philotechnics (PRM-40-28) 38
- 11. North Carolina Public Staff Utility Commission (PRM-50-57) 38
- 12. Bob Christie (PRM-50-68) 39
- 13. New England Coalition on Nuclear Pollution (PRM-51-1) 39
- 14. International Energy Consultants (PRM-71-12) 40

(D) Petitions Pending Staff Review

- 15. Ohio Citizens for Responsible Energy, Inc. (PRM-9-2) 41
- 16. Barry Quigley (PRM-26-2) 41
- 17. Union of Concerned Scientists (PRM-30-62) 42
- 18. National Registry of Radiation Protection Technologists (NRRPT)
(PRM-35-13) 42
- 19. Jeffery C. Angel (PRM-35-15) 43
- 20. American National Standards Institute N43.10 Committee (PRM-36-1) 43
- 21. Westinghouse Electric Company (PRM-50-69) 44
- 22. Nuclear Energy Institute (PRM-50-71) 44

CONTENTS

(D) Petitions Pending Staff Review (con't)

23.	Union of Concerned Scientists (PRM-50-72)	45
24.	Robert H. Leyse* (PRM-50-73)	45
25.	Nuclear Energy Institute* (PRM-50-74)	46
26.	Nuclear Energy Institute* (PRM-52-1)	46
27.	Nuclear Energy Institute* (PRM-52-2)	47
28.	States of Nevada and Minnesota (PRM-60-2/2A)	47
29.	State of Nevada (PRM-73-10)	48
30.	Three Mile Island Alert* (PRM-73-11)	48
31.	National Mining Association* (PRM-170-5)	49

(A) Final Rules

I-RULES

A

1. Disposal of High-Level Radioactive Waste in a Proposed Geologic Repository at Yucca Mountain, Nevada (Parts 2, 19, 20, 21, 30, 40, 51, 60, 61, 63, 70, 72, 73, and 75)

RIN: 3150-AG04

Abstract: The final rule establishes regulations as directed by statute (Energy Policy Act of 1992) for the disposal of high-level waste at Yucca Mountain. The rule provides specific criteria applicable to Yucca Mountain and states that the more generic requirements in the existing Part 60 do not apply and cannot be the subject of litigation in any NRC licensing proceeding for Yucca Mountain.

Timetable: Final Rule Published 11/02/01 66 FR 55732
Final Rule Effective 12/03/01

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Tim McCartin, Office of Nuclear Material Safety and Safeguards,
(301) 415-6681, e-mail tjm3@nrc.gov
Clark Prichard, Office of Nuclear Material Safety and Safeguards,
(301) 415-6203, e-mail cwp@nrc.gov

2. Minor Errors in Regulatory Text; Correction* (Parts 20, 30, 32, 34, 40, 50, and 51)

RIN: 3150-AG92

Abstract: The final rule makes a number of minor corrections to the NRC's regulations. This rule is necessary to correct omissions, typographical errors, and erroneous citations and references that appear in the NRC's regulations.

Timetable: Final Rule Published 12/14/01 66 FR 64737
Final Rule Effective 12/14/01

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Michael T. Lesar, Office of Administration,
(301) 415-7163, e-mail mtl@nrc.gov

3. Reduction in the Scope of Random Fitness-for-Duty Testing Requirements for Nuclear Power Reactor Licensees (Part 26)**RIN:** 3150-AG62

Abstract: The proposed rule would have amended the Commission's regulations to require random drug and alcohol testing of only those persons with unescorted access to vital areas, and eliminate random testing of employees who must physically report to the Technical Support Center or Emergency Operations Facility during an emergency. This proposed rule has been subsumed into the proposed rule, "Fitness-for-duty Programs" (RIN AF12). This new proposed rule is scheduled to be published in October 2002.

Timetable: Subsumed into Proposed Rule 12/31/01

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Garmon West, Jr., Office of Nuclear Reactor Regulation,
(301) 415-1044, e-mail fitnessforduty@nrc.gov
Vonna L. Ordaz, Office of Nuclear Reactor Regulation,
(301) 415-2147, e-mail vlo@nrc.gov

4. 120-Month ISI/IST Update Requirement (Part 50)**RIN:** 3150-AG39

Abstract: The proposed rule would have amended the Commission's regulations to require nuclear power plant licensees to update their inservice inspection and inservice testing programs every 120 months to comply with the version of the ASME Code incorporated by reference into the regulations and in effect 12 months preceding the start of a new 120-month interval. The Commission disapproved this proposed rulemaking in a Staff Requirements Memorandum dated April 13, 2000; therefore, this rulemaking is withdrawn.

Timetable: Notice of Withdrawal Published 08/03/01 66 FR 40626

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Thomas G. Scarbrough, Office of Nuclear Reactor Regulation,
(301) 415-2794, e-mail tgs@nrc.gov

5. Operator License Eligibility and Use of Simulation Facilities in Operator Licensing (Part 55)

RIN: 3150-AG40

Abstract: The final rule amends the Commission's regulations to allow applicants for operator and senior operator licenses to fulfill a portion of the required experience prerequisites by manipulating a plant-referenced simulator as an alternative to manipulation of the controls of the actual nuclear power plant. This final rule also removes requirements for facility licensee certification of their simulation facilities and routine submittal of reports to the NRC for review that identify any uncorrected performance test failures and a related schedule for correction.

Timetable: Final Rule Published 10/17/01 66 FR 52657
Final Rule Effective 11/16/01

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: David Trimble, Office of Nuclear Reactor Regulation,
(301) 415-2942, e-mail dct@nrc.gov

6. List of Approved Spent Fuel Storage Casks: Westinghouse MC-10 Termination (Part 72)

RIN: 3150-AG82

Abstract: The direct final rule amends the Commission's regulations by deleting Certificate of Compliance No. 1001 for the Westinghouse MC-10 cask system from the approved listing. This change was requested by the Westinghouse Government Environmental Services Company.

Timetable: Direct Final Rule Published 08/21/01 66 FR 43761
Direct Final Rule Effective 11/05/01

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Jayne McCausland, Office of Nuclear Material Safety and Safeguards,
(301) 415-6219, e-mail jmm2@nrc.gov

7. List of Approved Spent Fuel Storage Casks: NAC-MPC Revision, Amendment 1* (Part 72)

RIN: 3150-AG83

Abstract: The direct final rule amends the Commission's regulations to revise Certificate of Compliance No. 1025 for the NAC-MPC cask system. This change modifies the NAC-MPC cask system design to permit a licensee to use an alternate fuel basket design with enlarged fuel tubes in corner locations; increases the operational time limits provided in the Technical Specifications for canister loading, closure, and transfer when canister heat loads are lower than design basis heat loads; revises the canister surface contamination limits in Technical Specifications to maintain worker dose as low as is reasonably achievable; and revises some drawings to reflect changes identified during cask and component fabrication under a general license.

Timetable:	Direct Final Rule Published	08/30/01 66 FR 45749
	Direct Final Rule Effective	11/13/01

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Jayne McCausland, Office of Nuclear Material Safety and Safeguards, (301) 415-6219, e-mail jmm2@nrc.gov

8. Storage of Greater Than Class C Waste (Part 72)

RIN: 3150-AG33

Abstract: The final rule amends the Commission's regulations to include storage of greater than Class C (GTCC) waste, that is, waste that exceeds the concentration limits of radionuclides established for Class C waste in 10 CFR 61.55(a)(2)(iv). It is anticipated that the decommissioning activities at nuclear power plants will generate relatively small volumes of GTCC waste. However, because there are currently no disposal options for GTCC waste, utilities must store these wastes under their Part 50 licenses pending development of a disposal facility. The Department of Energy has the responsibility for developing a national strategy for disposal of GTCC waste. Based on current plans, this disposal capability will not likely be available for many years. This rule allows independent spent fuel storage installations to store GTCC waste similarly to spent fuel and facilitate the likely eventual transfer to a permanent geologic repository. This rule also responds to a petition for rulemaking submitted by the Portland General Electric Company (PRM-72-2).

Timetable:	Final Rule Published	10/11/01 66 FR 51823
	Final Rule Effective	11/13/01

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Mark Haisfield, Office of Nuclear Material Safety and Safeguards,
(301) 415-6196, e-mail mfh@nrc.gov

9. List of Approved Spent Fuel Storage Casks: NAC-UMS Universal Storage System, Amendment 2 (Part 72)

RIN: 3150-AG77

Abstract: The direct final rule amends the Commission's regulations to include amendment 2 to Certificate of Compliance No. 1015 for the NAC-UMS Universal Storage System. This amendment adds miscellaneous spent fuel related components to the approved contents list for the NAC-UMS Universal Storage System and changes the required actions in response to a failure of the cask heat removal system. Also, several other minor administrative changes were made.

Timetable: Direct Final Rule Published 10/16/01 66 FR 52486
Direct Final Rule Effective 12/31/01

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Jayne McCausland, Office of Nuclear Material Safety and Safeguards,
(301) 415-6219, e-mail jmm2@nrc.gov

10. List of Approved Spent Fuel Storage Casks: FuelSolutions™ Cask System Revision (Amendment No. 2)* (Part 72)

RIN: 3150-AG87

Abstract: The direct final rule amends the Commission's regulations to revise Certificate of Compliance (CoC) No. 1026 for the BFS FuelSolutions™ Spent Fuel Management System. This amendment changes Technical Specifications (TS) which currently require that if the W74 canister is required to be removed from its storage cask, then the canister must be returned to the spent fuel pool. In lieu of returning the W74 canister to the spent fuel pool, the W74 canister is now placed in the transfer cask until the affected storage cask is repaired or replaced. Additional minor editorial corrections were made. Specific changes were made to TS Tables 2.1-3 and 2.1-4; TS 3.3.2; 3.3.3; and the bases for TS 3.3.2 and 3.3.3. No changes were made to the conditions of the CoC.

Timetable: Direct Final Rule Published 11/14/01 66 FR 56982
Direct Final Rule Effective 12/14/01

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Merri Horn, Office of Nuclear Material Safety and Safeguards,
(301) 415-8126, e-mail mlh1@nrc.gov

11. List of Approved Spent Fuel Storage Casks: Transnuclear West, Inc., Standardized NUHOMS Revision (Amendment No. 4)* (Part 72)

RIN: 3150-AG88

Abstract: The direct final rule amends the Commission's regulations to revise Certificate of Compliance (CoC) No. 1004 for the Transnuclear West Inc. Standardized NUHOMS®- 24P, -52B, and 61BT dry storage system. This amendment relaxes certain requirements when only low burnup fuel is present. Specific changes were made to Technical Specifications (TS) 1.2.1 and 1.2.15. In addition, changes were made to Tables 1-1a and 1-1b of TS 1.2.1 to correct an administrative error. No changes were made to the conditions of the CoC.

Timetable:	Direct Final Rule Published	11/29/01 66 FR 59531
	Direct Final Rule Effective	12/31/01

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Merri Horn, Office of Nuclear Material Safety and Safeguards,
(301) 415-8126, e-mail mlh1@nrc.gov

(B) Proposed Rules

B

12. Changes to Adjudicatory Process (Parts 1, 2, 50, 51, 52, 54, 60, 70, 73, 75, 76, and 110)**RIN:** 3150-AG49

Abstract: The proposed rule would amend the Commission's regulations concerning its rules of practice to make the NRC's hearing process more efficient and effective. The proposed amendments would fashion hearing procedures that are tailored to the different types of licensing and regulatory activities the NRC conducts and would better focus and use the limited resources available to involved parties.

Timetable:	Proposed Rule Published	04/16/01	66 FR 19610
	Comment Period Closes	09/14/01	66 FR 27045
	Final Rule Published	05/00/02	

Legal Authority: 42 USC 2201; 42 USC 5841**Effects on Small Business and Other Entities:** None**Agency Contact:** Geary Mizuno, Office of the General Counsel,
(301) 415-1639, e-mail gsm@nrc.gov**13. Availability of Official Records (Part 2)****RIN:** 3150-AC07

Abstract: The proposed rule would conform the Commission's regulations pertaining to the availability of official records to existing case law and agency practice. The amendment would address the circumstances under which proprietary, personal privacy or other confidential information submitted to the NRC by applicants, licensees, or others may be returned upon request. The rule would reaffirm that 10 CFR 2.790(c) provides submitters of information a qualified right to have their information returned upon request. This rule would inform the public of four additional circumstances where information would not be returned to the applicant, that is, (1) when submitted to an advisory committee governed by the Federal Advisory Committee Act; (2) when captured by a Freedom of Information Act request; (3) when publicly relied upon or revealed by the Commission in an open Commission meeting under the Government in the Sunshine Act; and (4) when obtained during the course of an investigation conducted by the NRC Office of Investigations. The proposed rule would also clarify requirements on submittals to the NRC for identification of confidential information sought to be withheld from public disclosure. Further, the proposed amendment would address the NRC's procedures for handling copyrighted information, including reproduction and distribution according to normal agency practice.

In view of the passage of time since the rule change was proposed in 1992, as well as the need for additional changes and clarifications, the NRC reissued the proposed rulemaking requesting public comment.

Timetable:	Proposed Rule Published	12/23/92	57 FR 61013
	Comment Period Closed	03/08/93	
	Proposed Rule Published	10/17/01	66 FR 52721
	Comment Period Closed	12/31/01	
	Final Rule Published	Undetermined	

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Catherine M. Holzle, Office of the General Counsel,
(301) 415-1560, e-mail cmh@nrc.gov

14. Releasing Part of a Power Reactor Site or Facility for Unrestricted Use Before the NRC Approves the License Termination Plan (Parts 2 , 20, and 50)

RIN: 3150-AG56

Abstract: The proposed rule would amend the Commission's regulations by adding a new section that would identify the criteria and regulatory framework that a licensee would use to request NRC approval for a partial site release. The rulemaking would provide additional assurance that residual radioactivity would meet the radiological criteria for license termination, even if parts of the site were released before a licensee submits its license termination plans. The rulemaking would clarify that the radiological criteria for unrestricted use apply to a partial site release. The rulemaking would not provide for a partial site release under restricted conditions. Also, the rulemaking would provide for a Subpart 2 hearing if a license amendment involving a partial site release is challenged.

The rulemaking would fill a gap identified during the NRC's consideration of a technical specification amendment request for the Oyster Creek Nuclear Generating Station to remove a restriction on the sale or lease of property within the exclusion area. During the Oyster Creek review, the NRC staff concluded that it is possible for a reactor licensee to sell land that would reduce the size of its site before the license termination criteria would specifically apply to the release of the property. If the sale does not involve the transfer of licensed material, it would not require NRC approval under current regulations. Currently, the NRC must consider changes to the site boundary of a reactor site on a case-by-case basis to ensure adequate protection of the public and the environment. Because several reactor licensees have expressed interest in selling parts of the sites before they receive approval of their license termination plans, the NRC staff believes the issues should be resolved generically by rulemaking.

Timetable:	Proposed Rule Published	09/04/01	66 FR 46230
	Comment Period Closed	11/19/01	
	Final Rule Published	08/00/02	

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Mike Ripley, Office of Nuclear Reactor Regulation,
(301) 415-1112, e-mail wmr@nrc.gov

15. Nondiscrimination on the Basis of Race, Color, or National Origin in Programs or Activities Receiving Federal Financial Assistance; Nondiscrimination on the Basis of Handicap in Programs or Activities Receiving Federal Financial Assistance; Nondiscrimination on the Basis of Age in Programs or Activities Receiving Federal Financial Assistance (Part 4)

RIN: 3150-AG65

Abstract: The proposed rule would incorporate the Civil Rights Restoration Act's definitions of "program or activity" and "program" into Title VI of the Civil Rights Act of 1964, Section 504 of the Rehabilitation Act of 1972, and the Age Discrimination Act of 1975, and would promote consistent and adequate enforcement of these statutes.

Timetable: Proposed Rule Published 12/06/00 65 FR 76460
Comment Period Closed 01/05/01
Final Rule Published Undetermined

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Marva C. Gary, Office of Small Business and Civil Rights,
(301) 415-7382, e-mail mcg@nrc.gov

16. Debt Collection Procedures (Part 15)

RIN: 3150-AG80

Abstract: The proposed rule would amend the Commission's regulations concerning the procedures that the NRC uses to collect the debts that are owed to it. The proposed amendment would conform NRC regulations to the amended procedures presented in the Federal Claims Collection Standards issued by the Department of the Treasury and the Department of Justice, and the legislative changes enacted in the Debt Collection Improvement Act of 1996.

Timetable: Proposed Rule Published 10/05/01 66 FR 50860
Comment Period Closed 12/19/01
Final Rule Published 06/00/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: Yes

Agency Contact: Leah Tremper, Office of the Chief Financial Officer,
(301) 415-7347, e-mail ipt@nrc.gov

17. Revision of the Skin Dose Limit (Part 20)

RIN: 3150-AG25

Abstract: The proposed rule would amend the Commission's regulations to establish a unified skin dose limit that would apply to all skin dose situations, including "hot particle" exposures. The amendment, based on an advisory from the National Council on Radiation Protection and Measurement, would change the method of calculating dose to the skin and the extremities by requiring that the assigned skin or extremity dose be the dose averaged over the 10 square centimeters of skin receiving the highest exposure, rather than the current requirement to average dose to the highest exposed 1 square centimeter. This rulemaking would make the skin dose limit less restrictive when small areas of skin are irradiated, and address skin dose from all sources, including "hot particles" and small area (<1cm²) contamination, under a single limit. Currently, licensees monitor workers frequently to avoid reportable doses from "hot particles," at the cost of additional, unproductive whole-body dose. The rule would trade a higher risk of small, transient,

acute effects to the skin, such as reddening or small breaks in the skin barrier, for a reduction in whole-body dose and its associated risk of cancer. An additional worker benefit is a reduction in the overly conservative use of protective clothing and associated industrial hazards, such as heat stress and the potential for accidents.

Timetable: Proposed Rule Published 07/12/01 66 FR 36502
Comment Period Closed 09/25/01
Final Rule Published 02/00/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Alan Roecklein, Office of Nuclear Reactor Regulation,
(301) 415-3883, e-mail akr@nrc.gov

18. Fitness-for-Duty Programs (Part 26)

RIN: 3150-AF12

Abstract: The proposed rule would amend the Commission's regulations to ensure compatibility with the Department of Health and Human Services guidelines, reduce unnecessary regulatory burden in some areas, clarify the Commission's original intent of the rule, and improve overall program effectiveness and efficiency. These revised requirements would reduce the industry-wide annual cost for all licensees to comply with Part 26 by approximately \$15 million. The rulemaking would address the Regulatory Review Group items on audit frequency and annual submittal of data. This rulemaking would also address the petition for rulemaking submitted by the Virginia Electric and Power Company (VEPCO) (PRM-26-1). In addition, this rulemaking subsumes a previously separate rulemaking, "Reduction in the Scope of Random Fitness-for-Duty Testing Requirements for Nuclear Power Reactor Licensees" (Part 26)(RIN AG62). Because of the subsumption of this rulemaking and other issues raised in response to the earlier proposed rule, a new proposed rule will be published.

Timetable: Proposed Rule Published 05/09/96 61 FR 21105
Comment Period Closed 08/07/96
Proposed Rule Published 10/00/02
Final Rule Published 10/00/03

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Garmon West, Jr., Office of Nuclear Reactor Regulation,
(301) 415-1044, e-mail fitnessforduty@nrc.gov
Vonna L. Ordaz, Office of Nuclear Reactor Regulation,
(301) 415-2147, e-mail vld@nrc.gov

19. Medical Uses of Byproduct Material (Part 35)

RIN: 3150-AF74

Abstract: The proposed rule would amend the Commission's regulations to reflect a more risk-informed approach to the regulation of the medical uses of byproduct material. Performance-oriented requirements would allow licensees the flexibility to develop procedures appropriate to their uses of byproduct material. The proposed rule would address training and experience requirements for authorized users, Radiation Safety Officers, authorized nuclear pharmacists, and authorized medical physicists. This initiative would include development of associated guidance. The proposed rule would also address a petition for rulemaking submitted by the University of Cincinnati (PRM-20-24).

Timetable:	Proposed Rule Published	08/13/98 63 FR 43516
	Comment Period Closed	12/16/99 64 FR 64829
	Final Rule Published	Undetermined

Legal Authority: 42 USC 2111; 42 USC 2201; 42 USC 2232; 42 USC 2233; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Thomas Young, Office of Nuclear Material Safety and Safeguards,
(301) 415-5795, e-mail tfy@nrc.gov

20. Codes and Standards (Part 50)

RIN: 3150-AG61

Abstract: The proposed rule would amend the Commission's regulations to incorporate by reference the following: (1) The 1997 Addenda, 1998 Edition, 1999 Addenda, and 2000 Addenda of Division 1 rules of Section III, "Rules for Construction of Nuclear Power Plant Components," of the American Society of Mechanical Engineers Boiler and Pressure Vessel Code (ASME B&PV Code); (2) the 1997 Addenda, 1998 Edition, 1999 Addenda, and 2000 Addenda of Division 1 Rules of Section XI, "Rules for Inservice Inspection of Nuclear Power Plant Components," of the ASME B&PV Code; and (3) the 1997 Addenda, 1998 Edition, 1999 Addenda, and 2000 Addenda of the ASME Code for Operation and Maintenance of Nuclear Power Plants.

Timetable:	Proposed Rule Published	08/03/01 66 FR 40626
	Comment Period Closed	10/17/01
	Final Rule Published	09/00/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Stephen G. Tingen, Office of Nuclear Reactor Regulation,
(301) 415-1280, e-mail sgt@nrc.gov.

21. Decommissioning Trust Provisions (Parts 50 and 72)

RIN: 3150-AG52

Abstract: The proposed rule would amend the Commission's regulations to ensure that decommissioning trust agreements are in a form acceptable to the NRC to increase assurance that decommissioning funds will be available for their intended purpose, especially in light of economic deregulation and restructuring of the electric utility industry. Based on past experience with the NRC approval of the transfers of the operating licenses of the Three Mile Island Unit 1 and Pilgrim Nuclear Power Stations, the staff believes that this rulemaking would expedite similar transfers in the future. The NRC staff also intends to develop guidance, by revising Regulatory Guide 1.159, "Assuring the Availability of Funds for Decommissioning Nuclear Reactors," that will specify more fully the provisions of the decommissioning trust agreements.

Timetable:

Proposed Rule Published	05/30/01 66 FR 29244
Comment Period Closed	08/13/01
Final Rule Published	07/00/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Brian J. Richter, Office of Nuclear Reactor Regulation,
(301) 415-1978, e-mail bjr@nrc.gov

22. Update Fuel Performance Considerations and Other Fuel Cycle Issues (Part 51)

RIN: 3150-AA31

Abstract: The proposed rule would amend the Commission's regulations by addressing uranium fuel cycle environmental data (Table S-3) and the environmental effects of transportation of fuel and waste data (Table S-4). In § 51.51, the environmental data would be re-estimated and reflect changes in the structure and activities of the fuel cycle and the availability of better data. Estimates of releases of Radon-222 and Technetium-99 would be added to Table S-3. The addition of a specific value for Radon-222 would address the outstanding portion of petition for rulemaking PRM-51-1, submitted by the New England Coalition on Nuclear Pollution. To provide immediate relief to the petitioners' request, the Commission published a final rule on March 14, 1977 (42 FR 13803), that removed the original value for Radon-222 from Table S-3 so that it then became subject to case-specific litigation. It was anticipated that the Commission would add a specific value for Radon-222, but the Commission deferred action until a general updating of Table S-3 is undertaken. For § 51.52, the environmental impact estimates would be re-estimated to reflect the use of more highly enriched fuel and discharge of more highly irradiated fuels from a reactor; longer onsite storage; and changes in transportation modes, transport to retrievable storage sites and a permanent repository rather than reprocessing facilities, packaging technology, and regulatory standards. The re-estimates would incorporate current research information and computer codes.

This rulemaking would result in current and more accurate estimates of the environmental impact of licensing a new plant, and would eliminate the requirement to review the contribution to environmental impacts from Radon-222 and Technetium-99 in individual plant reviews. This rule is being reissued as a proposed rule, and would update the initial rulemaking effort to address newly emerging issues and research.

NRC Regulatory Agenda**Proposed Rules**

Timetable: Proposed Rule Published 03/04/81 46 FR 15154
Comment Period Closed 05/04/81

Proposed Rule Published Undetermined

Legal Authority: 42 USC 2011; 42 USC 2201; 42 USC 4321; 42 USC 5841; 42 USC 5842

Effects on Small Business and Other Entities: None

Agency Contact: Dennis Allison, Office of Nuclear Reactor Regulation,
(301) 415-1178, e-mail dpa@nrc.gov

23. Material Control and Accounting (Parts 51, 61, 70, 72, 73, 74, 75, 76, and 150)

RIN: 3150-AG69

Abstract: The proposed rule would amend the reporting requirements for submitting material balance reports and inventory composition reports to provide more flexibility and to reduce the reporting frequency for most licensees. The proposed amendments would also revise the categorical exclusion for approving safeguards plans, relocate the remaining material control and accounting requirements in Parts 70 through 74, make the material control and accounting requirements for Category II facilities more risk informed, and make other miscellaneous changes.

Timetable: Proposed Rule Published 05/30/01 66 FR 29251
Comment Period Closed 08/13/01

Final Rule Published 12/00/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Merri Horn, Office of Nuclear Material Safety and Safeguards,
(301) 415-8126, e-mail mlh1@nrc.gov.

(C) Advance Notices of Proposed Rulemaking

C

24. Disposal by Release Into Sanitary Sewerage (Part 20)**RIN:** 3150-AE90

Abstract: The advance notice of proposed rulemaking (ANPRM) was published to request public comment, information, and recommendations on contemplated amendments to the Commission's regulations governing the release of radionuclides from licensed nuclear facilities into sanitary sewer systems. The Commission believes that by incorporating current sewer treatment technologies, the contemplated rulemaking would improve the control of radioactive materials released to sanitary sewer systems by licensed nuclear facilities. The NRC and the Environmental Protection Agency are conducting a joint survey of sewage treatment plants to evaluate the extent of reconcentration due to release of radioactive material into sewage systems. The need for and the extent of a rulemaking will be evaluated pending the result of the survey and the associated dose assessment. This rulemaking would also address a petition for rulemaking submitted by the Northeast Ohio Sewer District (PRM-20-22).

Timetable:	ANPRM Published	02/25/94	59 FR 9146
	Comment Period Closed	05/26/94	
	Proposed Rule Published	Undetermined	

Legal Authority: 42 USC 2201; 42 USC 5841**Effects on Small Business and Other Entities:** None**Agency Contact:** Lydia Chang, Office of Nuclear Material Safety and Safeguards, (301) 415-6319, e-mail lwc1@nrc.gov**25. Entombment Options for Power Reactors* (Parts 20 and 50)****RIN:** 3150-AG89

Abstract: The advance notice of proposed rulemaking (ANPRM) was published to request public comment, information, and recommendations on contemplated amendments to the Commission's regulations that would clarify the use of entombment for power reactors. The amendments would establish dose criteria for license termination that includes a provision that permits license termination under restricted and unrestricted release conditions.

Timetable:	ANPRM Published	10/16/01	66 FR 52551
	Comment Period Closed	12/31/01	
	Proposed Rule Published	Undetermined	

Legal Authority: 42 USC 2201; 42 USC 5841**Effects on Small Business and Other Entities:** None**Agency Contact:** Frank Cardile, Office of Nuclear Material Safety and Safeguards, (301) 415-6185, e-mail fpc@nrc.gov

26. Risk-Informing Special Treatment Requirements (Parts 21, 50, 54, and 100)

RIN: 3150-AG42

Abstract: The advance notice of proposed rulemaking (ANPRM) invited comments, advice, and recommendations from interested parties on the contemplated rulemaking that would provide an alternative, risk-informed approach for special treatment requirements in the current regulations. Special treatment requirements are requirements imposed on structures, systems, and components (SSCs) that provide additional confidence that these SSCs are capable of meeting design basis functional requirements. The contemplated risk-informed approach would categorize SSCs and vary the associated regulatory treatment based on the SSC's safety significance. This action is a result of the Commission's continuing efforts to risk-inform its regulations. The staff plans to provide the Commission the proposed rule package in June 2002.

Timetable:	ANPRM Published	03/03/00 65 FR 11488
	Comment Period Closed	05/17/00
	Proposed Rule Published	Undetermined

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Timothy A. Reed, Office of Nuclear Reactor Regulation,
(301) 415-1462, e-mail tar@nrc.gov

27. Advance Notification to Native American Tribes of Transportation of Certain Types of Nuclear Waste (Parts 71 and 73)

RIN: 3150-AG41

Abstract: The advance notice of proposed rulemaking (ANPRM) invited early input from affected parties and the public on the issues associated with the advance notification of Indian Tribes of spent fuel shipments. The Department of Energy (DOE) has indicated that it intends to comply with NRC's physical protection requirements for shipments under the Nuclear Waste Policy Act; however, its current practices conflict with NRC regulations. For example, DOE already has asked for and will continue to ask for exemptions from the shipment itinerary information requirements of foreign research reactor fuel. DOE, as a courtesy, provides Indian Tribes with notification of spent fuel shipments. NRC's current regulations do not address notification of Indian Tribes. Further, DOE has developed a satellite tracking system to monitor the status of spent fuel shipments at all times. Distribution of this status information to parties other than Governors' designees is also not compatible with NRC regulations. A rulemaking plan was approved by the Commission on February 2, 2001.

Timetable:	ANPRM Published	12/21/99 64 FR 71331
	Comment Period Closed	07/05/00 65 FR 18010
	Proposed Rule Published	Undetermined

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Roger W. Broseus, Office of Nuclear Material Safety and Safeguards,
(301) 415-7608, e-mail rwb@nrc.gov

(D) Unpublished Rules

D

28. Organization Change and Transfer of Function (Parts 1, 34, and 73)**RIN:** 3150-AG79

Abstract: The final rule will amend the Commission's regulations to revise filing and advanced notification requirements to reflect organizational changes within the NRC. This amendment is necessary to correct telephone numbers, eliminate duplicative filings, and inform the public of the organizational changes.

Timetable: Final Rule Published 01/25/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Carrie Brown, Office of Nuclear Material Safety and Safeguards,
(301) 415-8092, e-mail cxb@nrc.gov

29. Submission of Documents Electronically; Minor Corrections (Parts 2, 4, 9, 15, 19 - 21, 25, 26, 30 - 32, 34, 40, 50, 51, 55, 60 - 62, 70 - 76, 81, 95, 110, 140, and 150)**RIN:** 3150-AF61

Abstract: The direct final rule will amend the Commission's regulations to permit voluntary electronic submission of documents and provide procedures for submitting documents electronically. Amending the regulations to permit electronic submission would facilitate the electronic capture of externally generated documents into NRC's Agencywide Documents Access and Management System (ADAMS). The rulemaking will address and improve the document control and records management issues that are of concern to the NRC, its applicants, licensees, and members of the public by improving the process of communication, dissemination, and storage of records. The rule will incorporate minor corrections to the current regulations regarding the submission of documents to the NRC, for example, organizational, name, and phone number changes. This rulemaking is consistent with existing legislative and regulatory initiatives, such as the Paperwork Reduction Act of 1995, Office of Management and Budget Circular A-130 (Revised February 8, 1996), and the Government Paperwork Elimination Act of 1998, to reduce the information collection burden on the public and to make information more readily accessible to the public.

Timetable: Direct Final Rule Published 02/00/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: Yes

Agency Contact: Brenda J. Shelton, Office of the Chief Information Officer,
(301) 415-7233, e-mail bjs1@nrc.gov
Arnold E. Levin, Office of the Chief Information Officer,
(301) 415-7458, e-mail ael1@nrc.gov

30. Revision to Salary Offset Procedures* (Part 16)

RIN: 3150-AG96

Abstract: The proposed rule would amend the salary offset procedures to conform to the Debt Collection Improvement Act of 1996 (DCIA) and the Federal Claims Collection Standards (FCCS). These regulations would provide procedures for the collection by administrative offset of a Federal employee's salary without his or her consent to satisfy certain debts owed the government. The NRC is required by the FCCS (31 CFR Chapter IX, parts 900-904) to issue debt collection procedures that will conform with the DCIA and the FCCS.

Timetable:

Proposed Rule Published	08/00/02
Final Rule published	03/00/03

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Leah Tremper, Office of Chief Financial Officer,
(301) 415-7347, e-mail lpt@nrc.gov

31. Nuclear Power Plant Worker Fatigue* (Part 26)

RIN: 3150-AG99

Abstract: The proposed rule would amend the Commission's regulations to establish thresholds for the control of working hours to ensure that working hours in excess of the thresholds are controlled through a risk-informed deviation process. This rule would provide significantly greater assurance that worker fatigue does not adversely affect the operational safety of nuclear power plants. This rulemaking would also address a petition for rulemaking submitted by Barry Quigley (PRM-26-02).

Timetable:

Proposed Rule Published	Undetermined
-------------------------	--------------

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: David Desaulniers, Office of Nuclear Reactor Regulation,
(301) 415-1043, e-mail drd@nrc.gov

32. Financial Assurance Amendments for Materials Licenses (Parts 30, 40, and 70)

RIN: 3150-AG85

Abstract: The proposed rule would amend the Commission's financial assurance regulations for materials licenses. The amendment would maintain adequate assurance of decommissioning funding.

Timetable:

Proposed Rule Published	10/00/02
Final Rule Published	08/00/03

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: Yes

Agency Contact: Clark Prichard, Office of Nuclear Material Safety and Safeguards,
(301) 415-6203, e-mail cwp@nrc.gov

33. Notification Requirement (Part 35)

RIN: 3150-AG81

Abstract: The proposed rule would amend the Commission's regulations by requiring a licensee to notify the NRC and an identified exposed individual after the licensee becomes aware that the individual received or is estimated to have received a dose exceeding 50 mSv (5 rem) from a released patient who had been administered radioactive material.

Timetable:

Proposed Rule Published	Undetermined
-------------------------	--------------

Legal Authority: 42 USC 2111; 42 USC 2201; 42 USC 2232; 42 USC 2233; 42 USC 5841

Effects on Small Business and Other Entities: Yes

Agency Contact: Betty Ann Torres, Office of Nuclear Material Safety and Safeguards,
(301) 415-0191, e-mail bat@nrc.gov

34. Transfers of Source Material From Licensees To Exempt Persons (Part 40)**RIN:** 3150-AG64

Abstract: The proposed rule would amend the Commission's regulations to require NRC approval for transfers from licensees of unimportant quantities of source material (less than 0.05 percent by weight) to persons exempt from licensing requirements. The objective of this proposed action is to ensure that the regulations regarding transfers of materials containing low concentrations of source material are adequate to protect public health and safety.

Timetable: Proposed Rule Published 06/00/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Clark Prichard, Office of Nuclear Material Safety and Safeguards,
(301) 415-6203, e-mail cwp@nrc.gov

35. Integrated Rulemaking for Decommissioning Nuclear Power Reactors (Part 50)**RIN:** 3150-AG47

Abstract: A staff requirements memorandum dated June 23, 1999, directed the NRC staff to consider an integrated, risk-informed decommissioning rule rather than individual rulemakings to address emergency preparedness, insurance, safeguards, operator staffing, and backfit for nuclear power plants that are being decommissioned. SECY-99-168, dated June 30, 1999, recommended that the integrated approach be approved and outlined staff plans for pursuing such a rulemaking. Accordingly, the staff has subsumed previous rulemaking activities in the areas of emergency planning, insurance, safeguards, operator staffing, and backfit into one integrated rulemaking effort. This rulemaking would apply to licensees who certified, pursuant to 10 CFR 50.82(a), that they have permanently ceased facility operation(s) and have permanently removed fuel from the reactor vessel. The Commission approved this approach in an SRM dated December 21, 1999. This rulemaking would also address a petition for rulemaking submitted by the North Carolina Public Utility Commission (PRM-50-57).

In SECY-00-0145, dated June 28, 2000, the NRC staff recommended a decommissioning rulemaking plan in the areas of emergency planning, insurance, safeguards, operator staffing, and backfit (the integrated decommissioning rulemaking plan). The rulemaking plan relied on a draft decommissioning risk study as the basis for its recommendations. The Commission returned the rulemaking plan to the staff for rework in September 2000, based on changes to the decommissioning risk study findings. The decommissioning risk study, NUREG-1738, was issued in January 2001. After assessing the findings in the risk study, the staff presented a policy options

paper to the Commission, SECY-01-0100, dated June 4, 2001, that provided options and made recommendations on issues to be addressed in the integrated rulemaking. Following the terrorist events of September 11, 2001, the NRC staff recommended and the Commission approved the withdrawal of SECY-01-0101 because of the likely changes in the staff's position on decommissioning plant safeguards. The decommissioning policy position will be revisited when a broad-scope NRC safeguards policy is developed in response to potential terrorist acts at nuclear facilities. The schedule for the integrated rulemaking cannot be determined at this time.

Timetable: Proposed Rule Published Undetermined

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: William Huffman, Office of Nuclear Reactor Regulation,
(301) 415-1141, e-mail wch@nrc.gov

36. Performance-Based, Risk-Informed Fire Protection (Part 50)

RIN: 3150-AG48

Abstract: The proposed rule would address the Commission's direction provided in the staff requirements memorandum dated April 1, 1999, to establish a performance-based, risk-informed alternative to the NRC's existing reactor fire protection requirements through the adoption of an industry consensus standard: NFPA 805, "Performance-Based Standard for Fire Protection for Light-Water Reactor Electric Generating Plants." The rulemaking plan had been on hold until Fall 2001, at which time the Nuclear Energy Institute endorsed the rulemaking effort. The schedule was reinitiated through an EDO memorandum to the Commission dated October 9, 2001. Draft rule language was posted for public comment on the NRC Rulemaking Forum website on December 20, 2001.

Timetable: Proposed Rule Published 12/00/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Leon E. Whitney, Office Nuclear Reactor Regulation,
(301) 415-3081, e-mail lew1@nrc.gov

37. Submission of Financial Information for Applications to Renew or Extend the Term of an Operating License for Power Reactors (Part 50)

RIN: 3150-AG84

Abstract: The proposed rule would amend the Commission’s regulations to remove the requirement that non-electric utility power reactor licensees submit financial qualifications information as part of the license renewal process. The proposed rule would recognize the need for a reduced level of regulatory burden for licensees falling in this category because the NRC has alternate means to ensure that these licensees are financially viable to operate their facilities and maintain public health and safety. Non-power reactor licensees would continue to submit the financial qualifications information as part of the license renewal process and are not affected by this proposed rule change.

Timetable:

Proposed Rule Published	04/00/02
Final Rule Published	02/00/03

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: George J. Mencinsky, Office of Nuclear Reactor Regulation,
(301) 415-3093, e-mail gjm@nrc.gov

38. Standards for Combustible Gas Control System in Light-Water-Cooled Power Reactors (Part 50)

RIN: 3150-AG76

Abstract: The proposed rule would amend the Commission’s regulations to improve safety by better focusing on the risk-significant challenges from combustible gases; ensure combustible gas control during all risk-significant events; and eliminate those aspects of current requirements that provide no safety benefit. A staff requirements memorandum dated January 19, 2001, directed the staff to proceed expeditiously with rulemaking on the risk-informed alternative of § 50.44, including completion of outstanding technical work (e.g., development of combustible gas source terms) and necessary regulatory analyses. This rulemaking also addresses the petition for rulemaking submitted by Bob Christie (PRM-50-68), and partially addresses the petition for rulemaking submitted by the Nuclear Energy Institute (PRM-50-71). Draft rule language was posted for public comment on the NRC Ruleforum website on November 14, 2001.

Timetable:

Proposed Rule Published	05/00/02
-------------------------	----------

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Anthony W. Markley, Office of Nuclear Reactor Regulation,
(301) 415-3165, e-mail awm@nrc.gov

39. Modifications to Pressure-Temperature Limits* (Part 50)

RIN: 3150-AG98

Abstract: The proposed rule would amend the Commission's regulations to eliminate those requirements for pressure-temperature limits that are related to the metal temperature of the reactor pressure vessel closure head flange and vessel flange areas. The proposed rule would amend footnotes 2 and 6 to Table 1 of Appendix G, and simplify restructuring of the table. Also, this rulemaking would address the petition for rulemaking submitted by Westinghouse Electric Company (PRM-50-69).

Timetable: Proposed Rule Published Undetermined

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Allen Hiser, Office of Nuclear Reactor Regulation,
(301) 415-1034, e-mail alh1@nrc.gov

40. Incorporation by Reference of ASME BPV and OM Code Cases* (Part 50)

RIN: 3150-AG86

Abstract: New editions of the ASME BPV and OM Codes are issued every three years and addenda to the editions are issued annually. It has been the Commission's policy to update 10 CFR 50.55a to incorporate by reference the ASME Code editions and addenda. The ASME publishes code cases for Section III and Section XI quarterly, and code cases for the OM Code annually. Code cases are generally alternatives to the requirements of the ASME BPV Code and the OM Code. It has been the NRC staff's practice to review these code cases and find them either acceptable, conditionally acceptable, or unacceptable for use by NRC licensees. These code cases are then listed in periodically revised regulatory guides (RGs), together with information on their acceptability. Footnote 6 to 10 CFR 50.55a refers to the RGs listing code cases determined by the NRC staff to be "suitable for use." No specific date or revision of the RGs is indicated in Footnote 6 to 10 CFR 50.55a. In the past, these RGs have not been approved by the Office of the Federal Register for incorporation by reference in the Code of Federal Regulations. To address this matter, the staff is proposing that the use of ASME Code Cases be approved through a

Appendices M, N, O, and Q from Part 50. These appendices are being removed because they became obsolete when Part 52 was created. The Part 52 rulemaking plan (SECY-98-282) was approved by the Commission on January 14, 1999.

Timetable: Proposed Rule Published 05/00/02
Final Rule Published 01/00/03

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Jerry N. Wilson, Office of Nuclear Reactor Regulation,
(301) 415-3145, e-mail jnw@nrc.gov

**43. Amendment to Specify a Probability for Unlikely Features, Events, and Processes*
(Part 63)**

RIN: 3150-AG91

Abstract: The proposed rule would amend the Commission's regulations to provide clarification of how NRC is implementing the final environmental standards for Yucca Mountain issued by the Environmental Protection Agency. Although the Commission could review and approve a probability limit for unlikely features, events, and processes in the context of its review of the Department of Energy's (DOE) license application, the Commission proposes to set this limit in advance through the rulemaking process. The Commission would then have the advantage of knowing the public's view on how NRC is implementing the final environmental standards for Yucca Mountain. DOE, interested participants, and the public would have knowledge before the license application, of what probability the Commission would find acceptable.

Timetable: Proposed Rule Published 01/25/02
Final Rule Published 09/00/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Clark Prichard, Office of Nuclear Material Safety and Safeguards,
(301) 415-6203, e-mail cwp@nrc.gov

44. Compatibility With IAEA Transportation Safety Standards (Part 71)**RIN:** 3150-AG71

Abstract: The proposed rule would amend the Commission's regulations on packaging and transporting radioactive material to make them compatible with the International Atomic Energy Agency (IAEA) standards and to codify other applicable requirements. These changes would be compatible with TS-R-1, the latest revision of the IAEA transportation standards. This rulemaking would also address the unintended economic impact of NRC's emergency final rule entitled "Fissile Material Shipments and Exemptions" (February 10, 1997; 62 FR 5907) and a petition for rulemaking submitted by International Energy Consultants, Inc. (PRM-71-12). This proposed rule is closely related to a corresponding Department of Transportation proposed rule to amend transportation regulations.

Timetable: Proposed Rule Published 03/00/02**Legal Authority:** 42 USC 2201; 42 USC 5841**Effects on Small Business and Other Entities:** None**Agency Contact:** Naiem S. Tanious, Office of Nuclear Material Safety and Safeguards,
(301) 415-6103, e-mail nst@nrc.gov

45. Geological and Seismological Characteristics of Spent Fuel Storage Systems (Part 72)**RIN:** 3150-AG16

Abstract: The proposed rule would amend the Commission's regulations concerning geological and seismological criteria to require the use of a risk-informed, performance-based regulatory approach. This revision would use a methodology that is consistent with the approach taken in Part 50 and the recent revision to Part 100. The proposed rule would also clarify the need for a general licensee to design cask storage pads and areas to adequately support both static and dynamic loads of the stored casks.

Timetable: Proposed Rule Published 06/00/02**Legal Authority:** 42 USC 2201; 42 USC 5841**Effects on Small Business and Other Entities:** None**Agency Contact:** Keith McDaniel, Office of Nuclear Material Safety and Safeguards,
(301) 415-5252, e-mail kkm@nrc.gov

46. List of Approved Spent Fuel Storage Casks: Standardized Advanced NUHOMS-24PT1 Addition (Part 72)

RIN: 3150-AG74

Abstract: The proposed rule would amend the Commission's regulations by adding the Standardized Advanced NUHOMS Storage System cask design to the list of approved spent fuel storage casks. The proposed rule would add a cask system that has improved shielding and the ability to withstand a higher seismic response spectra than the Standardized NUHOMS Storage System, which is already on the list of approved casks.

Timetable:

Proposed Rule Published	03/00/02
Final Rule Published	10/00/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Gordon Gundersen, Office of Nuclear Material Safety and Safeguards, (301) 415-6195, e-mail geg1@nrc.gov

47. List of Approved Spent Fuel Storage Casks: HI-STORM 100 Revision (Amendment No. 1)* (Part 72)

RIN: 3150-AG97

Abstract: This direct final rule will amend the Commission's regulations by revising the Certificate of Compliance (CoC) for the Holtec HI-STORM 100 dry storage system. Amendment No. 1 will modify the present cask system design, under a general license, to: (1) add four new multipurpose canisters - three for pressurized water reactor fuel and one for boiling water reactor fuel; (2) add new damaged fuel containers; (3) add the HI-STORM 100S overpack and the 100A and 100SA high-seismic anchored overpacks; (4) allow the storage of high-burnup fuel; (5) utilize revised thermal analysis tools that include natural convection heat transfer, revise the helium backfill requirements to allow a helium density measurement to be used, allow a helium drying system rather than the existing vacuum drying system, and require soluble boron during canister loading for certain higher enriched fuels; (6) delete the Technical Specification training requirements and relocate these requirements to the main body of CoC 1014; and (7) allow the storage of selected nonfuel hardware. In addition, Conditions 1.a., 1.b., 2, 3, 5, 9, and 10 of the CoC, Sections 3.0 and 5.0 of Appendix A, and Sections 1.0, 2.0, and 3.0 of Appendix B to the CoC will be revised to reflect the changes.

Timetable:

Direct Final Rule Published	03/00/02
-----------------------------	----------

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Jayne McCausland, Office of Nuclear Material Safety and Safeguards,
(301) 415-6219, e-mail jmm2@nrc.gov

48. List of Approved Spent Fuel Storage Casks: NAC International Multi-Purpose Canister (NAC-MPC) Revision (Amendment No. 2)* (Part 72)

RIN: 3150-AG94

Abstract: The final rule will amend the Commission's regulations by revising the Certificate of Compliance (CoC) No. 1025 for the NAC International Multi-Purpose Canister dry storage system. This rule will allow for modifications of the MPC system components to include increased length of the fuel basket and canister, transfer cask, and vertical concrete cask; a redesigned fuel basket to accommodate 26 fuel assemblies with an alternate, 24-fuel assembly configuration; and, increased transfer cask radial shielding. The CoC will be revised to include reference to a new type of fuel; Technical Specifications (TS) will be revised to include new fuel type specifications and operational limits and to incorporate a revised format for the TS.

Timetable: Direct Final Rule Published 03/00/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: None

Agency Contact: Roger Broseus, Office of Nuclear Material Safety and Safeguards,
(301) 415-7608, e-mail rwb@nrc.gov

49. Re-evaluation of Power Reactor Physical Protection Regulations and Position on a Definition of Radiological Sabotage (Part 73)

RIN: 3150-AG63

Abstract: The proposed rule would amend the Commission's regulations to require power reactor licensees to conduct drills and exercises to evaluate their protective strategy against a simulated design basis threat (DBT) of radiological sabotage. The proposed rulemaking would include risk insights, supporting guidance documents, and be more performance based. Following the events of September 11, 2001, the staff recommended and the Commission approved the withdrawal of SECY-01-0101, "Proposed Rule Changes to 10 CFR 73.55," which contained the staff's recommendations in the subject rulemaking. This withdrawal was requested to allow the staff to incorporate its post-September 11, 2001, considerations in a revised recommended rule revision, then later resubmit 10 CFR 73.55 to the Commission for its consideration.

Timetable: Proposed Rule Published Undetermined

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: Undetermined

Agency Contact: Richard P. Rosano, Office of Nuclear Reactor Regulation,
(301) 415-3282, e-mail rpr@nrc.gov

50. Revision of Fee Schedules; Fee Recovery, FY 2002 (Parts 170 and 171)

RIN: 3150-AG95

Abstract: The proposed rule would amend the licensing, inspection, and annual fees charged to NRC licensees and applicants for an NRC license. The rulemaking is necessary to recover, through the assessment of fees, approximately 96 percent of the NRC's budget authority for Fiscal Year 2002, less the amounts appropriated from the Nuclear Waste Fund and General Fund as required by the Omnibus Budget Reconciliation Act (OBRA) of 1990, as amended.

The FY 2001 Energy and Water Development Appropriations Act amended OBRA-90 to decrease the NRC's fee recovery amount by two percent per year beginning in FY 2001 until the fee recovery amount is 90 percent for FY 2005. The purpose of this amendment is to address the fairness and equity concerns related to charging NRC license holders for agency expenses that do not provide a direct benefit to the licensee. The dollar amount to be recovered for FY 2002 is approximately \$479.5 million. OBRA-90, as amended, requires that the fees for FY 2002 be collected by September 30, 2002.

Timetable: Proposed Rule Published 03/00/02

Final Rule Published 06/00/02

Legal Authority: 42 USC 2201; 42 USC 5841

Effects on Small Business and Other Entities: Yes

Agency Contact: Glenda Jackson, Office of the Chief Financial Officer,
(301) 415-6057, e-mail gcj@nrc.gov
Robert Carlson, Office of the Chief Financial Officer
(301) 415-8165, e-mail rdc@nrc.gov

**(A) Petitions Incorporated Into Final Rules
or Denied**

**II
PETITIONS**

A

1. Petitioner/Petition Docket Number: Eric Joseph Epstein (PRM-50-70)

Federal Register Citation: May 12, 2000 (65 FR 30550)

Subject: Financial assurance requirements for decommissioning nuclear power reactors

Summary: The petitioner requested that the Commission amend its financial assurance requirements for decommissioning nuclear power reactors to (1) require uniform reporting and recordkeeping for all "proportional owners" of nuclear generating stations (defined by the petitioner as partial owners of nuclear generating stations who are not licensees); (2) modify and strengthen current nuclear decommissioning accounting requirements for proportional owners; and (3) require proportional owners to conduct a prudency review to determine a balanced formula for decommissioning funding that includes not only ratepayers and taxpayers but shareholders and board members of rural electric cooperatives as well.

Timetable: A notice denying this petition was published in the Federal Register on July 18, 2001 (66 FR 37432).

Agency Contact: Brian J. Richter, Office of Nuclear Reactor Regulation,
(301) 415-1978, e-mail bjr@nrc.gov

2. Petitioner/Petition Docket Number: Union of Concerned Scientists (PRM-54-1)

Federal Register Citation: July 10, 2000 (65 FR 42305)

Subject: Aging degradation of liquid and gaseous radioactive waste systems

Summary: The petitioner requested that the Commission amend its regulations to address potential concerns about aging degradation of liquid and gaseous radioactive waste systems.

Timetable: A notice denying this petition was published in the Federal Register on December 18, 2001 (66 FR 65141).

Agency Contact: Stephen S. Koenick, Office of Nuclear Reactor Regulation,
(301) 415-1239, e-mail ssk2@nrc.gov

3. Petitioner/Petition Docket Number: Portland General Electric Company (PRM-72-2)

Federal Register Citation: February 1, 1996 (61 FR 3619)

Subject: Disposal of radioactive waste (greater than Class C)

Summary: The petitioner requested that the Commission amend its regulations that govern independent storage of spent nuclear fuel and high-level radioactive waste to specifically include greater than Class C radioactive waste produced from reactor operations pending its transfer to a permanent disposal facility.

Timetable: A final rule addressing this petition was published in the Federal Register on October 22, 2001 (66 FR 51823)(Storage for Greater Than Class C Waste (RIN AG33))

Agency Contact: Mark Haisfield, Office of Nuclear Material Safety and Safeguards,
(301) 415-6196, e-mail mfh@nrc.gov

4. **Petitioner/Petition Docket Number:** Nuclear Energy Institute (PRM-72-5)

Federal Register Citation: June 9, 2000 (65 FR 36647)

Subject: Establishing a more efficient process for issuing and amending certificates of compliance (CoC)

Summary: The petitioner requested that the Commission amend its regulations to establish a more efficient process for issuing and amending CoCs for dry cask storage of spent nuclear fuel under a general license.

Timetable: A notice denying this petition was published in the Federal Register on December 11, 2001 (66 FR 63964).

Agency Contact: Merri Horn, Office of Nuclear Material Safety and Safeguards,
(301) 415-8126, e-mail mlh1@nrc.gov

**(B) Petitions Incorporated Into Published
Proposed Rules**

B

5. Petitioner/Petition Docket Number: Northeast Ohio Regional Sewer District
(PRM-20-22)

Federal Register Citation: October 20, 1993 (58 FR 54071)

Subject: Release of radioactive material to the sanitary sewer system

Summary: The petitioner requested that the Commission amend its regulations to require that licensees provide at least 24 hours' advance notice to the appropriate sewage treatment plant before releasing radioactive material to the sanitary sewer system. The petitioner also requested that the NRC exempt materials that enter the sanitary waste stream from the requirements regarding Commission approval for incineration under the NRC's current regulations.

Timetable: A notice of receipt for this petition was published in the Federal Register on October 20, 1993 (58 FR 54071). The public comment period closed on January 3, 1994. The petition is scheduled to be addressed by rulemaking, "Disposal by Release Into Sanitary Sewerage" (RIN AE90). The advance notice of proposed rulemaking was published in the Federal Register on February 25, 1994 (59 FR 9146). Publication of the proposed rule is undetermined.

Agency Contact: Lydia Chang, Office of Nuclear Material Safety and Safeguards,
(301) 415-6319, e-mail lwc1@nrc.gov

6. Petitioner/Petition Docket Number: University of Cincinnati (PRM-20-24)

Federal Register Citation: June 21, 1996 (61 FR 31874)

Subject: Visitors of radiation patients, as members of the public, to receive up to 500 mrem per year

Summary: The petitioner requested that the Commission amend its regulations to authorize specified visitors of radiation patients, as members of the public, to receive up to 500 mrem per year. The petitioner believes that the proposed amendment would permit a small population of the general public to be infrequently exposed to an annual exposure limit of 500 mrem total effective dose equivalent.

Timetable: A notice of receipt for this petition was published in the Federal Register on June 21, 1996 (61 FR 31874). The public comment period closed on September 4, 1996. This petition is being addressed by a proposed rule "Medical Uses of Byproduct Material" (RIN AF74). The proposed rule was published in the Federal Register on August 13, 1998 (63 FR 43516). The schedule for publishing the final rule is undetermined.

Agency Contact: Thomas Young, Office of Nuclear Material Safety and Safeguards,
(301) 415-5795, e-mail tfy@nrc.gov

7. **Petitioner/Petition Docket Number:** Virginia Electric and Power Company (PRM-26-1)

Federal Register Citation: N/A

Subject: Fitness-for-Duty Programs

Summary: The petitioner requested that the Commission amend its regulations to change the frequency that licensees are required to audit their fitness-for-duty programs from annually to biennially.

Timetable: A notice of receipt was not published for this petition. This petition qualified for special fast-track handling, as specified in 10 CFR 2.802(e); publication of the docketing of PRM-26-1 was not required. This petition was addressed in a proposed rulemaking, "Fitness-for-Duty Program" (RIN AF12). The proposed rule was published in the Federal Register on May 9, 1996 (61 FR 21105). A new proposed rule is scheduled to be published in October 2002, and the final rule is scheduled to be published in October 2003.

Agency Contact: Garmon West, Jr., Office of Nuclear Reactor Regulation,
(301) 415-1044, e-mail fitnessforduty@nrc.gov
Vonna L. Ordaz, Office of Nuclear Reactor Regulation,
(301) 415-2147, e-mail vlo@nrc.gov

(C) Petitions Incorporated Into Unpublished Rules

C

8. Petitioner/Petition Docket Number: Amersham Corporation (PRM-34-5)

Federal Register Citation: June 18, 1996 (61 FR 30837)

Subject: Radiographic equipment regulations

Summary: The petitioner requested that the Commission amend its regulations by removing the reference to "associated equipment" from the radiography equipment regulations. The petitioner believes that this amendment would clarify the licensing reviews of sealed sources and radiographic exposure devices to meet the applicable requirements.

Timetable: A notice of receipt for this petition was published in the Federal Register on June 18, 1996 (61 FR 30837). The comment period closed on September 3, 1996. This petition is scheduled to be addressed by rulemaking. The completion of the rulemaking plan is scheduled for May 2002.

Agency Contact: Thomas Young, Office of Nuclear Material Safety and Safeguards,
(301) 415-5795, e-mail tty@nrc.gov

9. Petitioner/Petition Docket Number: State of Colorado and Organization of Agreement States (PRM-40-27)

Federal Register Citation: July 7, 1999 (64 FR 36615)

Subject: Exemption for source material general licensees

Summary: The petitioner requested that the Commission amend its regulations to restrict the exemption in § 40.22(b) for source material general licensees from the radiation protection and worker notification requirements in 10 CFR Parts 19 and 20. Current NRC regulations exempt source material general licensees from the requirements that specify standards of protection against radiation and notification of individuals who participate in licensed activities. The petitioner believes that no basis exists for exempting these licensees from compliance with radiation safety standards if a licensee can exceed currently specified dose limits, create areas where individuals may be exposed to radiation, or dispose of radioactive waste in a manner that is not permitted for other licensees.

Timetable: A notice of receipt for this petition was published in the Federal Register on July 7, 1999 (64 FR 36615). The public comment period closed on September 20, 1999. The petition is scheduled to be addressed by rulemaking. Publication of the proposed rule is undetermined.

Agency Contact: Gary Comfort, Office of Nuclear Material Safety and Safeguards,
(301) 415-8106, e-mail gcc1@nrc.gov

10. Petitioner/Petition Docket Number: Donald A. Barbour, Philotechnics (PRM-40-28)

Federal Register Citation: January 21, 2000 (65 FR 3394)

Subject: Effective control of depleted uranium aircraft counterweights

Summary: The petitioner requested that the Commission amend its regulations governing the domestic licensing of source material to provide additional rules for the effective control of depleted uranium aircraft counterweights. The petitioner believes that this regulatory clarification should address a number of issues concerning the exemption, storage, and disposal of these devices.

Timetable: A notice of receipt for this petition was published in the Federal Register on January 21, 2000 (65 FR 3394). The comment period closed on April 5, 2000. This petition is scheduled to be addressed by rulemaking. Publication of the proposed rule is undetermined.

Agency Contact: Gary Comfort, Office of Nuclear Material Safety and Safeguards,
(301) 415-8106, e-mail gcc1@nrc.gov

11. Petitioner/Petition Docket Number: North Carolina Public Staff Utility Commission
(PRM-50-57)

Federal Register Citation: January 17, 1992 (57 FR 2059)

Subject: Reducing or eliminating insurance requirements at decommissioned nuclear power plants

Summary: The petitioner requested that the Commission amend its regulations to substantially reduce or eliminate insurance requirements for nuclear power reactors when all the nuclear reactors on a reactor station site have been shut down and are awaiting decommissioning and all the nuclear fuel has been removed from the reactor site.

Timetable: A notice of receipt for this petition was published in the Federal Register on January 17, 1992 (57 FR 2059). The public comment period closed on March 17, 1992. The petition is scheduled to be addressed by rulemaking. Completion of the rulemaking plan is undetermined.

Agency Contact: William Huffman, Office of Nuclear Reactor Regulation,
(301) 415-1141, e-mail wch@nrc.gov

12. Petitioner/Petition Docket Number: Bob Christie (PRM-50-68)

Federal Register Citation: January 12, 2000 (65 FR 1829)

Subject: Hydrogen control systems

Summary: The petitioner requested that the Commission amend its regulations concerning hydrogen control systems at nuclear power plants. The petitioner believes that the current regulations on hydrogen control systems at some nuclear power plants are detrimental and present a health risk to the public. The petitioner believes that similar detrimental situations may apply to other systems as well. The petitioner believes the proposed amendments would eliminate those situations that present adverse conditions at nuclear power plants.

Timetable: A notice of receipt for this petition was published in the Federal Register on January 12, 2000 (65 FR 1829). The public comment period closed on March 27, 2000. This petition is scheduled to be addressed by rulemaking (Standards for Combustible Gas Control System in Light-Water-Cooled Power Reactors (RIN AG76)). Publication of the proposed rule is scheduled for May 2002.

Agency Contact: Anthony W. Markley, Office of Nuclear Reactor Regulation,
(301) 415-3165, e-mail awm@nrc.gov

13. Petitioner/Petition Docket Number: New England Coalition on Nuclear Pollution
(PRM-51-1)

Federal Register Citation: January 16, 1976 (41 FR 2448)

Subject: Amendments to Table S-3 in 10 CFR Part 51

Summary: The petitioner requested that the Commission amend its regulations to "Table S-3 - Summary of Environmental Considerations for Uranium Fuel Cycle" [Uranium Fuel Cycle Environmental Data -Table S-3].

Timetable: A notice of receipt for this petition was published in the Federal Register on January 16, 1976 (41 FR 2448). The public comment period closed on March 16, 1976. The Commission closed three issues by denial in a Federal Register notice published on April 14, 1978 (43 FR 15613). Action on the remaining issue will be addressed by rulemaking, "Update Fuel Performance Considerations and Other Fuel Cycle Issues (RIN AA31)". Publication of the proposed rule is undetermined.

Agency Contact: Dennis Allison, Office of Nuclear Reactor Regulation,
(301) 415-1178, e-mail dpa@nrc.gov

14. Petitioner/Petition Docket Number: International Energy Consultants (PRM-71-12)

Federal Register Citation: February 19, 1998 (63 FR 8362)

Subject: Packaging and transportation of radioactive material

Summary: The petitioner requested that the Commission amend its regulations governing special requirements for the transportation of plutonium under Part 71. The petitioner requested that § 71.63 be removed.

Timetable: A notice of receipt for this petition was published in the Federal Register on February 19, 1998 (63 FR 8362). The public comment period closed on July 31, 1998 (63 FR 34335). The petition is scheduled to be addressed by rulemaking (Compatibility With the International Atomic Energy Agency Transportation Safety Standards (AG71)). Publication of the proposed rule is scheduled for March 2002.

Agency Contact: Naiem Taniou, Office of Nuclear Material Safety and Safeguards,
(301) 415-6103, e-mail nst@nrc.gov

(D) Petitions Pending Staff Review

D

15. Petitioner/Petition Docket Number: Ohio Citizens for Responsible Energy, Inc. (PRM-9-2)

Federal Register Citation: June 13, 1994 (59 FR 30308)

Subject: Public access to licensee-held information

Summary: The petitioner requested that the Commission amend its regulations to establish public right-to-know provisions that would ensure public access to licensee-held information.

Timetable: A notice of receipt for this petition was published in the Federal Register on June 13, 1994 (59 FR 30308). The comment period closed on August 29, 1994. The staff is working to complete action documenting the resolution of the petition.

Agency Contact: Maria Schwartz, Office of the General Counsel,
(301) 415-1888, e-mail mes@nrc.gov

16. Petitioner/Petition Docket Number: Barry Quigley (PRM-26-2)

Federal Register Citation: December 1, 1999 (64 FR 67202)

Subject: Fitness-for-duty

Summary: The petitioner requested that the Commission amend its regulations to (1) add enforceable working hour limits to 10 CFR Part 26; (2) add a criterion to 10 CFR Part 55 to require evaluation of known sleeping disorders; (3) revise the Enforcement Policy to include examples of working hour violations warranting various NRC sanctions; and (4) revise NRC Form 396 to include self-disclosure of sleeping disorders by licensed operators. The petitioner also requested changes to NRC Inspection Procedure 81502, Fitness-for-Duty Program. The petitioner believes that clear and enforceable working hour limits are required to ensure that the impact of personal fatigue is minimized.

Timetable: A notice of receipt for this petition was published in the Federal Register on December 1, 1999 (65 FR 67202). The comment period closed on February 14, 2000. The staff is working to complete action documenting the resolution of the petition.

Agency Contact: David Desaulniers, Office of Nuclear Reactor Regulation,
(301) 415-1043, e-mail drd@nrc.gov

17. Petitioner/Petition Docket Number: Union of Concerned Scientists (PRM-30-62)

Federal Register Citation: October 27, 1999 (64 FR 57785)

Subject: Provide specific training to management on their obligations under the employee protection regulations

Summary: The petitioner requested that the Commission amend its regulations to require licensees to provide specific training to its management (i.e., first-line supervisors, managers, directors, and officers) on their obligations under the employee protection regulations. The petitioner believes that the amendment would prevent nuclear energy management from using "ignorance of the law" as an excuse for a violation and allow the NRC to take enforcement actions against individuals who violate the employee protection regulation.

Timetable: A notice of receipt for this petition was published in the Federal Register on October 27, 1999 (64 FR 57785). The comment period closed on January 10, 2000. The NRC staff has incorporated the concerns of this petition into the scope of an NRC Task Force to investigate handling of discrimination allegation matters. Resolution of this petition is scheduled for August 2002, following Commission review of the Task Force recommendations.

Agency Contact: Anthony DiPalo, Office of Nuclear Material Safety and Safeguards,
(301) 415-6191, e-mail ajd@nrc.gov

18. Petitioner/Petition Docket Number: National Registry of Radiation Protection Technologists (NRRPT) (PRM-35-13)

Federal Register Citation: February 8, 1996 (61 FR 4754)

Subject: Training requirements for a radiation safety officer

Summary: The petitioner requested that the Commission amend its regulations by including acceptance of NRRPT registration as fulfilling some of the training requirements for a radiation safety officer.

Timetable: A notice of receipt for this petition was published in the Federal Register on February 8, 1996 (61 FR 4754). The comment period closed on April 23, 1996. The staff is working to complete NRC action documenting the resolution of the petition.

Agency Contact: Roger W. Broseus, Office of Nuclear Material Safety and Safeguards,
(301) 415-7608, e-mail rwb@nrc.gov

19. Petitioner/Petition Docket Number: Jeffery C. Angel (PRM-35-15)

Federal Register Citation: August 23, 1999 (64 FR 45907)

Subject: Hand-held administration of radiopharmaceuticals by injection

Summary: The petitioner requested that the Commission amend its regulations to prohibit the hand-held administration of radiopharmaceuticals by injection and to require the use of the Angel Shield. The petitioner believes that this action would make the administration of radiopharmaceuticals by injection safer.

Timetable: A notice of receipt for this petition was published in the Federal Register on August 23, 1999 (64 FR 45907). The comment period closed on November 8, 1999. The staff is working to complete NRC action documenting the resolution of the petition.

Agency Contact: Gary Comfort, Office of Nuclear Material Safety and Safeguards,
(301) 415-8106, e-mail gcc1@nrc.gov

20. Petitioner/Petition Docket Number: American National Standards Institute N43.10
Committee (PRM-36-1)

Federal Register Citation: September 15, 1998 (63 FR 49298)

Subject: Radiation safety requirements

Summary: The petitioner requested that the Commission amend its radiation safety requirements for irradiators to allow the operation of panoramic irradiator facilities without continuous onsite attendance.

Timetable: A notice of receipt for this petition was published in the Federal Register on September 15, 1998 (63 FR 49298). The comment period closed on November 30, 1998. The staff is working to complete NRC action documenting the resolution of the petition.

Agency Contact: Lydia Chang, Office of Nuclear Material Safety and Safeguards,
(301) 415-6319, e-mail lwc1@nrc.gov

21. Petitioner/Petition Docket Number: Westinghouse Electric Company (PRM-50-69)

Federal Register Citation: February 8, 2000 (65 FR 6044)

Subject: Reactor vessel head closure flange requirements

Summary: The petitioner requested that the Commission amend its regulations governing pressure and temperature limits for the reactor pressure vessel to eliminate requirements for the metal temperature of the closure head flange and vessel flange regions. The petitioner believes the elimination of the flange requirement has no impact on boiling-water reactors and could improve plant safety in pressurized-water reactors.

Timetable: A notice of receipt for this petition was published in the Federal Register on February 8, 2000 (65 FR 6044). The public comment period closed on April 24, 2000. The staff is working to complete action documenting the resolution of the petition.

Agency Contact: Allen L. Hiser, Jr., Office of Nuclear Reactor Regulation,
(301) 415-1034, e-mail alh1@nrc.gov

22. Petitioner/Petition Docket Number: Nuclear Energy Institute (PRM-50-71)

Federal Register Citation: May 31, 2000 (65 FR 34599)

Subject: Alternate cladding material

Summary: The petitioner requested that the Commission amend its regulations to allow nuclear power plant licensees to use zirconium-based cladding materials other than Zircaloy or ZIRLO, provided the cladding materials meet the requirements for fuel cladding performance and have received approval by the NRC staff. The petitioner believes the proposed amendment would improve the efficiency of the regulatory process by eliminating the need for individual licensees to obtain exemptions to use advanced cladding materials that have already been approved by the NRC.

Timetable: A notice of receipt for this petition was published in the Federal Register on May 31, 2000 (65 FR 34599). The public comment period closed on August 14, 2000. The staff is working to complete NRC action documenting the resolution of the petition.

Agency Contact: Sandra D. Frattali, Office of Nuclear Reactor Regulation,
(301) 415-3703, e-mail sdf@nrc.gov

23. Petitioner/Petition Docket Number: Union of Concerned Scientists (PRM-50-72)

Federal Register Citation: March 5, 2001 (66 FR 13267)

Subject: Performance Indicator Information

Summary: The petitioner requested that the Commission amend its regulations to require nuclear power plant owners to submit the performance indicator information needed for the NRC's revised reactor oversight program.

Timetable: A notice of receipt for this petition was published in the Federal Register on March 5, 2001 (66 FR 13267). The comment period closed on May 21, 2001. Resolution of the petition is scheduled for March 2002.

Agency Contact: Paul Harris, Office of Nuclear Reactor Regulation,
(301) 415-1169, e-mail pwh1@nrc.gov

24. Petitioner/Petition Docket Number: Robert H. Leyse* (PRM-50-73)

Federal Register Citation: October 12, 2001 (66 FR 52065)

Subject: Impact of crud on cooling capability during a fast-moving, large-break, loss-of-coolant accident

Summary: The petitioner requested that the Commission amend its regulations on the acceptance criteria for emergency core cooling systems for light-water nuclear power reactors to address the impact of crud on cooling capability during a fast-moving, large-break, loss-of-coolant accident.

Timetable: A notice of receipt for this petition was published in the Federal Register on October 12, 2001 (66 FR 52065). The comment period closed on December 26, 2001. Resolution of the petition is scheduled for October 2002.

Agency Contact: Alan Roecklein, Office of Nuclear Reactor Regulation,
(301) 415-3883, e-mail akr@nrc.gov

25. Petitioner/Petition Docket Number: Nuclear Energy Institute* (PRM-50-74)

Federal Register Citation: October 11, 2001 (66 FR 51884)

Subject: Emergency Core Cooling System Evaluation Models

Summary: The petitioner requested that the Commission amend its regulations regarding Emergency Core Cooling System Evaluation Models to allow licenses to voluntarily adopt the most current industry consensus standard for decay heat power, as well as any subsequent NRC-endorsed revisions to this standard.

Timetable: A notice of receipt for this petition was published in the Federal Register on October 11, 2001 (66 FR 51884). The comment period closed on December 26, 2001. Resolution of this petition is scheduled for October 2002.

Agency Contact: Harry Tovmassian, Office of Nuclear Reactor Regulation,
(301) 415-3092, e-mail hst@nrc.gov

26. Petitioner/Petition Docket Number: Nuclear Energy Institute* (PRM-52-1)

Federal Register Citation: September 24, 2001 (66 FR 48832)

Subject: Application and review process for early site permits or combined licenses at licensed facilities.

Summary: The petitioner requested that the Commission amend its regulations to improve the efficiency of the application and review process for companies seeking early site permits or combined licenses at licensed facilities. The petitioner believes that these proposed amendments would enhance the focus and efficiency of the early site permit and combined license process. The petitioner proposes to eliminate the need for what he believes is duplicate applicant production and NRC review of existing information relating to a licensed facility that has been previously approved by the NRC and subject to a public hearing.

Timetable: A notice of receipt for this petition was published in the Federal Register on September 24, 2001 (66 FR 48832). The public comment period closed on November 8, 2001. Resolution of this petition is scheduled for September 2002.

Agency Contact: Alan Roecklein, Office of Nuclear Reactor Regulation,
(301) 415-1189, e-mail nvg@nrc.gov

27. Petitioner/Petition Docket Number: Nuclear Energy Institute* (PRM-52-2)

Federal Register Citation: September 24, 2001 (66 FR 48828)

Subject: Siting, construction, and operation of nuclear power plants

Summary: The petitioner requested that the Commission eliminate the requirement that an early site permit applicant evaluate, and that the NRC review, alternative sites, and remove provisions regarding the siting, construction, and operation of nuclear power plants which require applicants and licenses to analyze, and the NRC to evaluate, alternative sites, alternative energy sources, and the need for power.

Timetable: A notice of receipt for this petition was published in the Federal Register on September 24, 2001 (66 FR 48828). The public comment period closed on November 8, 2001. Resolution of this petition is scheduled for September 2002.

Agency Contact: Nanette Gilles, Office of Nuclear Reactor Regulation,
(301) 415-1189, e-mail nvg@nrc.gov

28. Petitioner/Petition Docket Number: States of Nevada and Minnesota (PRM-60-2/2A)

Federal Register Citation: April 30, 1985 (50 FR 18267)

Subject: Implementation of environmental standards proposed by the Environmental Protection Agency (EPA)

Summary: The petitioner requested that the Commission amend its regulations to (1) adopt a regulation governing the implementation of certain environmental standards that have been proposed by the EPA and (2) amend its repository licensing regulations to incorporate the equivalent substance of the assurance requirements as issued in the final EPA standards.

Timetable: A notice of receipt for this petition was published in the Federal Register on April 30, 1985 (50 FR 18267). The public comment period closed on July 30, 1985. The petitioner submitted an amendment to the petition dated September 30, 1985 (PRM-60-2A). Portions of the petition have been denied and were addressed in the final rule, "NEPA Review Procedures for Geologic Repositories for High-Level Waste," published on July 3, 1989 (54 FR 27864). The remaining portions of the petition will be addressed in a separate Federal Register notice scheduled to be published by April 2002.

Agency Contact: Mark Haisfield, Office of Nuclear Material Safety and Safeguards,
(301) 415-6196, e-mail mfh@nrc.gov
Tim McCartin, Office of Nuclear Material Safety and Safeguards,
(301) 415-6681, e-mail tjm3@nrc.gov

29. Petitioner/Petition Docket Number: State of Nevada (PRM-73-10)

Federal Register Citation: September 13, 1999 (64 FR 49410)

Subject: Safeguards for shipments of spent nuclear fuel against sabotage and terrorism

Summary: The petitioner requested that the Commission conduct a comprehensive assessment of the consequences of terrorist attacks that have the capability of radiological sabotage, including attacks against transportation infrastructure used during nuclear waste shipments, attacks involving capture of nuclear waste shipments and use of high-energy explosives against a cask or casks, and direct attacks upon a nuclear waste shipping cask or casks using antitank missiles or other military weapons.

Timetable: A notice of receipt for this petition was published in the Federal Register on September 13, 1999 (64 FR 49410). The public comment period closed on January 28, 2000. In light of the September 11, 2001, terrorist attack on the United States, the Commission directed the staff to reevaluate NRC's safeguards and physical security programs for licensed facilities and activities, including transportation of spent nuclear fuel and high level waste. Any revision to NRC's regulations and guidance will be based on that review. Resolution of the petition is undetermined.

Agency Contact: Patricia L. Eng, Office of Nuclear Material Safety and Safeguards,
(301) 415-8577, e-mail ple@nrc.gov

30. Petitioner/Petition Docket Number: Three Mile Island Alert* (PRM-73-11)

Federal Register Citation: November 2, 2001 (66 FR 55603)

Subject: Post at least one armed guard at each entrance to the "owner controlled areas" surrounding all U.S. nuclear power plants

Summary: The petitioner requested that the Commission amend its regulations governing the physical protection of plants and materials to require NRC licensees to post at least one armed guard at each entrance to the "owner controlled areas" surrounding all U.S. nuclear power plants by adding armed site protection officers to the security forces.

Timetable: A notice of receipt for this petition was published in the Federal Register on November 2, 2001 (66 FR 55603). The public comment period closed on January 16, 2002. Resolution of this petition is scheduled for November 2002.

Agency Contact: Dennis Allison, Office of Nuclear Reactor Regulation,
(301) 415-1178, e-mail dpa@nrc.gov

31. Petitioner/Petition Docket Number: National Mining Association* (PRM-170-5)

Federal Register Citation: November 2, 2001 (66 FR 55604)

Subject: Relieving fee pressure on NRC uranium and thorium recovery facilities

Summary: The petitioner requested that the Commission conduct a rulemaking that would enable the NRC to waive the assessment of all annual and periodic inspection and licensing fees imposed on NRC uranium recovery licensees or, as an alternative, establish the basis for waiving fees associated with a contemplated rulemaking that would establish requirements for licensing uranium and thorium recovery facilities. The petitioner believes that relieving the fee pressure on the licensees would be in the public interest and serve to maintain a viable domestic uranium recovery industry, including its substantial waste disposal capacity.

Timetable: A notice of receipt for this petition was published in the Federal Register on November 2, 2001 (66 FR 55604) . The public comment period closed on January 16, 2002. Resolution of the petition is scheduled for November 2002.

Agency Contact: Glenda Jackson, Office of the Chief Financial Officer,
(301) 415-6057, e-mail gcj@nrc.gov

BIBLIOGRAPHIC DATA SHEET

(See instructions on the reverse)

1. REPORT NUMBER
(Assigned by NRC, Add Vol., Supp., Rev.,
and Addendum Numbers, if any.)

NUREG-0936
Vol. 20, No. 2

2. TITLE AND SUBTITLE

NRC Regulatory Agenda
Semiannual Report
July - December 2001

3. DATE REPORT PUBLISHED

MONTH | YEAR

January | 2002

4. FIN OR GRANT NUMBER

5. AUTHOR(S)

6. TYPE OF REPORT

Semiannual

7. PERIOD COVERED *(Inclusive Dates)*

July - December 2001

8. PERFORMING ORGANIZATION - NAME AND ADDRESS *(If NRC, provide Division, Office or Region, U.S. Nuclear Regulatory Commission, and mailing address; if contractor, provide name and mailing address.)*

Division of Administrative Services
Office of Administration
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

9. SPONSORING ORGANIZATION - NAME AND ADDRESS *(If NRC, type "Same as above"; if contractor, provide NRC Division, Office or Region, U.S. Nuclear Regulatory Commission, and mailing address.)*

10. SUPPLEMENTARY NOTES

11. ABSTRACT *(200 words or less)*

The NRC Regulatory Agenda is a compilation of all rules on which the NRC has recently completed action, or has proposed action, or is considering action, and all petitions for rulemaking which have been received by the Commission and are pending disposition by the Commission. The Regulatory Agenda is updated and issued semiannually.

12. KEY WORDS/DESCRIPTORS *(List words or phrases that will assist researchers in locating the report.)*

Compilation of rules
Petitions for rulemaking

13. AVAILABILITY STATEMENT

Unlimited

14. SECURITY CLASSIFICATION

(This Page)

Unclassified

(This Report)

Unclassified

15. NUMBER OF PAGES

16. PRICE



Federal Recycling Program

I-RULES

Section 1 - Rules

A

Action Completed Rules

B

Proposed Rules

C

Advance Notice - Proposed Rulemaking

D

Unpublished Rules

**II
PETITIONS**

Section II - Petitions for Rulemaking

A

Petitions - Final or Denied

B

Petitions - Incorporated into Published Proposed Rules

C

Petitions - Incorporated into Unpublished Rules

D

Petitions - Pending