



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

5/14/93

Jrc

April 30, 1993

COMSECY-93-24

MEMORANDUM FOR: The Chairman
Commissioner Rogers
Commissioner Curtiss
Commissioner Remick
Commissioner de Planque

FROM: James M. Taylor
Executive Director
for Operations

SUBJECT: STAFF GUIDANCE ON THE DISPOSITION OF INDUSTRY
DOCUMENTS RECEIVED THROUGH NONROUTINE
CHANNELS

The Commission has expressed interest in the handling and disposition of documents received by the staff from industry representatives or other outside organizations and individuals. The attached Management Directive 3.4, "Public Release of Information," incorporates staff guidance for the uniform handling of such information in Part II of Handbook 3.4.

A staff member receiving such information is now to inform his or her immediate supervisor of its receipt and inform the sender that the information will be placed in the Public Document Room unless the submittal contains proprietary or other sensitive information. Any agency response shall also be placed in the Public Document Room after coordination with the staff responder's immediate supervisor.

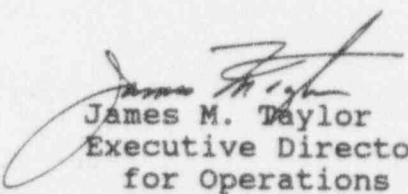
Management Directive 3.4 also consolidates Bulletin 3203-15, "NRC Policy for Routinely Making the NRC Records Publicly Available" (January 28, 1985) and Bulletin 3203-25, "Policy on Release of Draft and Predecisional Documents and Information" (February 9, 1988), neither of which was issued as a manual chapter in the old management directive system.

Commissioners

- 2 -

It is my intent to issue Management Directive 3.4, "Public Release of Information," within 10 working days from the date of this memorandum unless I am instructed otherwise by the Commission.

SECY, Please track.



James M. Taylor
Executive Director
for Operations

Attachment:
As stated

cc: SECY
OGC
OCA
OPA

APPROVAL FOR ISSUANCE OF A DIRECTIVE OR HANDBOOK

A. DESCRIPTION OF DIRECTIVE/HANDBOOK

NUMBER AND TITLE:

Directive and Handbook 3.4, "Release of Information to the Public"

2. BASIC AUTHORITY FOR ISSUANCE (Cite Executive Order, Statute, other Directive, etc.):

Replaces Bulletin 3203-15 (January 28, 1985) and
Bulletin 3203-25 (February 9, 1988)

Management Directive 1.1, NRC Management Directives System.

3. TYPE OF ISSUANCE:

☒ Directive ☒ Handbook

4. TYPE OF ACTION:

☒ New ☐ Revision ☐ Change Page

B. AUTHORIZATION FOR ISSUANCE

5. OFFICIAL AUTHORIZING ISSUANCE:

NAME

James M. Taylor

TITLE

Executive Director for Operations

SIGNATURE

DATE

3/16/93

C. PURPOSE OF DIRECTIVE/HANDBOOK

Directive and Handbook 3.4 consolidate Bulletin 3203-15, "NRC Policy for Routinely Making NRC Records Publicly Available" (January 28, 1985) and Bulletin 3203-25, "Policy on Release of Draft and Predecisional Documents and Information" (February 9, 1988), neither of which was issued as a manual chapter in the old management directive system.

The directive and handbook also incorporate staff guidance for the uniform handling and disposition of documents received by the staff from industry representatives and other outside organizations and individuals.

D. TECHNICAL EDITING

EDITOR'S NAME:

DATE COMPLETED:

TELEPHONE NUMBER:

Barbara A. Caluse

March 16, 1993

492-5075

E. CONCURRENCES FOR ISSUANCE

OFFICE	RRDB Directives Officer, DFIPS/ADM	Chief, RRDB DFIPS/ADM	Deputy Director, DFIPS ADM	Director, DFIPS ADM	Director, ADM	OGC	DEDS	EDO
NAME	SWickinton	DLMeyer	CADavis	DHGrimsley	PGNorry	JFSciuto	HLThompson, Jr.	JMTaylor
DATE	3/16/93	3/16/93	3/16/93	3/16/93	3/17/93	3/24/93	1/93	4/30/93

TN: DT-93

To: System Custodians

Subject: Transmittal of Management Directive 3.4, "Release of Information to the Public"

Purpose: Directive and Handbook 3.4 consolidate Bulletin 3203-15, "NRC Policy for Routinely Making NRC Records Publicly Available" (January 28, 1985) and Bulletin 3203-25, "Policy on Release of Draft and Predecisional Documents and Information" (February 9, 1988), neither of which was issued as a manual chapter in the old management directive system.

The directive and handbook also incorporate staff guidance for the uniform handling and disposition of documents received by the staff from industry representatives and other outside organizations and individuals.

Office and Division of Origin: Office of Administration
Division of Freedom of Information and Publications Services

Contact: Donnie H. Grimsley, 492-7211

Date Approved:

Volume: 3 Information Management

Part: 1 Publications, Mail, and Information Disclosure

Directive: 3.4 "Release of Information to the Public"

Availability: Distribution Unit, 49-27333

Release of Information to the Public

Directive

*(Formerly Bulletins
3203-15 and 3203-25)* **3.4**

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U. S. Nuclear Regulatory Commission

Volume: 3 Information Management

Part: 1 Publications, Mail, and Information
Disclosure

ADM

Release of Information to the Public Directive 3.4

Policy (3.4-01)

The U.S. Nuclear Regulatory Commission (NRC) releases information to the public relating to its health and safety mission, consistent with its legal obligations to protect information and its deliberative and investigative processes. The NRC protects draft and predecisional information from inadvertent release, except when its release is required to resolve a significant safety or safeguards issue or an emergency.

Objectives (3.4-02)

- To provide the NRC staff with general policy guidance on the public release of agency information, including draft and predecisional documents and information. (021)
- To ensure that documents will not be provided to one licensee or a member of the public unless they can be made available, generally through the NRC Public Document Room, to all persons, except under the conditions described in Part II, Sections (B) and (C), of the handbook to this directive. (022)
- To ensure that staff documents are developed and issued without improper influence, real or perceived, by the public or by applicants, licensees, permittees, or their subcontractors or agents (hereafter referred to in this directive and its handbook as "licensees"). (023)
- To ensure that sufficient flexibility is provided to office directors and regional administrators so that they and their staffs will not hesitate to disseminate appropriate safety and safeguards information to licensees before distribution of final documents. (024)

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Directive 3.4

Objectives

(3.4-02) (continued)

- To provide guidance to the NRC staff about the types of documents that should be placed into the Nuclear Documents System (NUDOCS) and to specify the file classifications of these documents so that designated document types and other documents, as appropriate, may be forwarded to the Public Document Room (PDR) and to the Local Public Document Rooms (LPDRs). (025)

Organizational Responsibilities and Delegations of Authority

(3.4-03)

The Executive Director for Operations (EDO)

(031)

- Provides policy guidance on the public release of information. (a)
- Approves the release of any draft inspection report or enforcement document to individuals, licensees, or their agents, or to any organization or person outside the NRC. (b)

The Director, Office of Administration (ADM)

(032)

- Develops NRC policy relating to public release of information. (a)
- Ensures that public records are available at agency LPDRs. (b)

The Director, Office of Information Resources Management (IRM)

(033)

Develops policies and procedures for placing documents into NUDOCs and provides oversight of its operations.

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**Office Directors and
Regional Administrators**
(034)

- Implement the policy and procedures in this directive and its handbook for the public release of information. (a)
- Provide additional guidance or procedures, specific to the requirements of their offices or regions as necessary. (b)
- Protect draft and predecisional information from inadvertent release. (c)
- Grant permission for the release of draft or predecisional information, as appropriate, except information generated during the development of an inspection or enforcement document, and maintain a written record of the release. (d)
- Ensure the prompt and appropriate dissemination of draft safety and safeguards information to licensees when required to resolve a significant safety or safeguards issue, or an emergency. These responsibilities may be redelegated to the deputy office director or the deputy regional administrator. (e)
- Respond to Freedom of Information Act (FOIA) requests that seek material containing draft and predecisional information by determining what information should be disclosed and what information should be withheld under an FOIA exemption. (f)
- Ensure that employees who assign Regulatory Information Distribution System (RIDS) codes are adequately trained in the use of these codes, as specified in Management Directive 3.50, "Document Management" (formerly MC 0232). (g)
- Take corrective action in the event any information for which they are responsible is released contrary to NRC policy and inform the EDO in writing of this action. (h)

Inspectors
(035)

- Where approved by regional management, may, in preparing for exit interviews or enforcement meetings, provide a listing of significant issues developed in the course of an inspection to the

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Inspectors
(035) (continued)

licensee in order to facilitate the communication of inspection findings that require corrective actions. (a)

Note: Inspection notes, draft reports, draft evaluations, draft notices of violations or noncompliance, and other material containing preliminary inspection conclusions, findings, and recommendations are not to be provided to the licensee, except as required by safety or security concerns.

- Attach a copy of the information provided to the licensee to the inspection report for the record. (b)

NRC Employees
(036)

All NRC employees and consultants must—

- Protect all draft and predecisional documents, including draft inspection and enforcement documents, from inadvertent release. (a)
- Ensure that RIDS codes are properly applied in accordance with the guidance in this directive and handbook and that documents intended for release to the PDR are properly marked and submitted to the Document Control Desk for entry into NUDOCs and forwarding to the PDR. (b)
- Obtain permission from the appropriate office director or regional administrator when questions arise concerning releasability of information before the information is released. (c)
- Promptly notify their supervisor, in writing, of the content and the circumstances surrounding the disclosure of draft or predecisional information not included under Part II (D) of the handbook to this directive. The supervisor shall promptly inform the appropriate office director or regional administrator of the disclosure. (d)
- Contact the Office of the General Counsel for guidance before authorizing submittal of copyrighted material to the PDR. (e)

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**Office of the Secretary of the
Commission (SECY)**
(037)

Develops policies and procedures for providing access by members of the public to NRC's publicly available records in the NRC headquarters PDR.

Applicability
(3.4-04)

- This directive and its handbook apply to and must be followed by all NRC employees, including contractors and consultants. (041)
- This directive does not govern public disclosure of information required by or requested under the Freedom of Information, Privacy, Government in the Sunshine, and Federal Advisory Committee Acts and NRC management directives that govern the release of other types of documents and information. (042)

Handbook
(3.4-05)

Handbook 3.4 elaborates on policy in the directive governing the public availability of information in possession of the U.S. Nuclear Regulatory Commission (NRC).

References
(3.4-06)

1. The Atomic Energy Act of 1954, as amended, Sections 141 to 148 (42 U.S.C. 2161-2168).
2. "The Freedom of Information Act," 5 U.S.C. 552.
3. "The Privacy Act of 1954," as amended, 5 U.S.C. 552a.
4. "Government in the Sunshine Act," 5 U.S.C. 552b.
5. "Federal Advisory Committee Act," 5 U.S.C. App. I.
6. Executive Order 12356, "National Security Information" (April 2, 1982).
7. "Public Inspections, Exemptions, Requests for Withholding," 10 CFR 2.790.
8. "Public Records," 10 CFR Part 9.

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References

(3.4-06) (continued)

9. NRC Management Directive 3.1, "Freedom of Information Act" (formerly MC 0211).
10. NRC Management Directive 3.2, "Privacy Act" (formerly MC 0204).
11. NRC Management Directive 3.50, "Document Management" (formerly MC 0232).
12. NRC Management Directive 12.2, "NRC Classified Information Security Program" (formerly MC 2101, Parts I and III).
13. NUREG/BR-0052, Rev. 1, "Public Document Room File Classification System" (August 1986).
14. Federal Acquisition Regulations, Subpart 5—Release of Information.

Release of Information to the Public

Handbook

*(Formerly Bulletins
3203-15 and 3203-25)* **3.4**

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Introduction

This handbook elaborates on policy in the directive governing the public availability of information in possession of the U.S. Nuclear Regulatory Commission (NRC).

Part I sets forth policies and procedures for the release of *draft* and *predecisional information* in the agency's possession.

Part II indicates the proper disposition of nonroutine information received from outside organizations and individuals.

Part III indicates the categories of information in the agency's possession that are *prohibited* from public disclosure.

Part IV consists of a comprehensive table of documents routinely released to the public in the Public Document Room (PDR).

Part I

Release of Draft and Predecisional Documents and Information

Information Requiring Approval Before Release (A)

In the normal course of conducting regulatory activities, communications with licensees, vendors, industry representatives, and other Government agencies are at times necessary regarding initial NRC staff positions, license conditions, confirmation of action letters, inspection findings, preparation of bulletins and information notices, events at other facilities, and so forth. These communications can occur in advance of the issuance of final NRC documents regarding these activities for the purpose of—

- Gaining factual information
- Assessing the cost, feasibility and benefit of, or alternative to, proposed actions
- Alerting licensees to initial staff positions or safety findings in order that corrective actions can be initiated promptly

However, these draft documents, or information contained in these documents, must not be discussed with, given to, or shown to any licensee or the public by the NRC without prior approval.

Emergency Release of Information (1)

In the event there is an emergency, or if a significant safety or safeguards issue appears to require immediate action, NRC personnel, at their discretion, may discuss with, show to, or provide the licensee involved any pertinent material they believe circumstances warrant. (a)

Information Requiring Approval Before Release (A) (continued)

Emergency Release of Information (1) (continued)

The NRC employee approving release of any written communication to licensees or the public shall have it placed in the Public Document Room (PDR) by sending it to the Nuclear Documents System (NUDOCS) with a clear indication that it is to be forwarded to the PDR. The employee shall also maintain a written record of the release, such as the memorandum transmitting the material to NUDOCs. These communications must not be sent to the PDR if they contain information described as exempt from public disclosure in Part III of this handbook. (b)

Under no circumstances should any information contained in draft inspection reports be released to licensees, their agents, or to any source external to the NRC without the express permission of the Executive Director for Operations (EDO). In the event any draft inspection report is inadvertently or otherwise released contrary to this policy, the EDO should promptly be advised in writing. The EDO will take or recommend action as appropriate. (c)

Inadvertent Release of Information (2)

In the event any other document is inadvertently or otherwise released by the NRC, its contractors, or other Government agencies contrary to this policy, the EDO should be advised promptly of the occurrence in writing. (a)

In the case of an inadvertent release by NRC, the corrective action to be taken by the responsible office to avoid recurrence of such a release should also be communicated to the EDO. Normally, under these circumstances, the released document should be placed in the PDR through the Office of Information Resources Management (IRM) Document Control Desk/NUDOCS operation. (b)

Final Release of Information (3)

Final documents will be distributed to ensure that the public, licensees, NRC contractors, and other Government agencies have access to information they need to fulfill their responsibilities. Final documents provided to licensees will be placed in the PDR through the IRM Document Control Desk/NUDOCS operation. If the document is

Information Requiring Approval Before Release (A) (continued)

Final Release of Information (3) (continued)

subject to a Freedom of Information Act (FOIA) request, a copy must be forwarded to the Division of Freedom of Information and Publications Services, Office of Administration.

Destruction of Pre-Release Information (4)

In the interest of sound records management policy, all draft documents, background material, notes, and extra copies of office-file documents should be destroyed after the final version has been issued, except under the following three conditions: (a)

- An FOIA request for these documents has been received and is pending. (i)
- The documents are of central relevance to the regulatory history of a proposed or final rulemaking submitted to the Federal Register for publication by the offices reporting to the EDO. (ii)
- The originator's management has instructed that the documents be retained for future agency use. (iii)

Individuals may retain personal file copies of documents that would be useful in the review of the employee's work by superiors for some time after the work has been completed and issued to the public. (b)

Release of Commission Information (5)

Documents created by, communicated to, or received from the Commissioners and their staffs must receive prior approval from the Commissioners before their release.

Information Not Requiring Approval Before Release (B)

The policies contained in this directive and handbook are not intended to impede necessary communications between the NRC staff and licensees, vendors, or other industry representatives, organizations, or persons outside the NRC in the development of initial NRC staff regulatory or technical findings, preparation of bulletins and information notices, evaluation of events at facilities, enforcement

Information Not Requiring Approval Before Release (B) (continued)

findings, or the collection, analysis, and verification of information in the normal course of agency business. Accordingly, the following types of information need not receive prior approval before release:

Draft Research Documents (1)

Draft research reports, studies, data, or other documentation based on information obtained from a licensee or vendor, that may be discussed or exchanged with those parties and other participants in a study or research program, are not subject to restraint under this directive and handbook. However, trade secrets and commercial or financial information obtained from a person and privileged or confidential information may not be released to the public without the express permission of the owner of the information.

Draft Agreement State Documents (2)

Draft proposed and final rules, policy statements, and other documents provided to Agreement States are to be marked "Working Draft" and placed in the PDR when approved by the Director, Office of State Programs.

Draft NRC Documents to Other Federal Agencies (3)

Draft NRC documents, except for draft inspection and enforcement documents, sent to other Federal agencies seeking their advice, recommendations, and opinions, or providing advance notice to such agencies, may be discussed with and disclosed to those agencies before being made available to the general public. The Commission may require that information sent by NRC to other Federal agencies that is claimed to be a trade secret or privileged or confidential commercial or financial information be subject to inspection by that agency under a protective agreement. This exemption does not apply when the other Federal agency is or may become an NRC licensee, or when the other agency is seeking certification, a permit, or concurrence from NRC.

For-Comment Drafts to the Public (C)

This directive does not apply to draft documents specifically disseminated to the public for comment, such as draft environmental impact statements, draft regulatory guides, and proposed rules.

**Drafts Not Requiring Placement
in the Public Document Room (D)**

Drafts exchanged with licensees as part of negotiations to settle enforcement actions are not required to be placed in the PDR.

Part II

Nonroutine Information Received From Outside Organizations and Individuals

The purpose of this part is to ensure that records from outside organizations or individuals relating to NRC-regulated activities and responsibilities that are submitted to the staff for comment or review through nonroutine channels/means (or not through the established regulatory process) are handled in a uniform manner by the agency staff and that they are available, when appropriate, to the public.

Receipt of Records Not Related to the Official Docket (A)

Periodically NRC staff members receive records from outside organizations or individuals relating to NRC-regulated activities or responsibilities that are not submitted as part of an established regulatory process, such as a licensing proceeding, rulemaking, or development of generic procedures or regulatory guides. The records may be sent to the agency as correspondence or handed to the staff by representatives of outside organizations or other individuals at meetings or conferences.

Any staff member receiving such a record must inform the individual or organization providing the record that it will be placed in the NRC PDR. If the information contains proprietary or other sensitive information, the outside organization or individual should be asked to submit the record by letter to agency management under the provisions of 10 CFR 2.790. The record should include appropriate markings and be accompanied by an affidavit providing justification as to why it should be protected from public disclosure.

Notification of Supervisor (B)

The staff member receiving such a record shall promptly notify his or her supervisor that the record has been received and shall coordinate with the supervisor the agency action appropriate to the record.

Placement of the Record in the Public Document Room (C)

Any record not exempt from public disclosure according to the provisions of 10 CFR 2.790 must be placed in the NRC PDR before any staff action by transmitting it to the Document Control Desk, as set forth in Part II of Handbook 3.50, "Document Management" (formerly MC 0232).

Placement of the Response in the Public Document Room (D)

Any written or oral agency response to the record must be coordinated with the responder's immediate supervisor before being communicated to the outside organization or individual. A written response must be placed in the NRC PDR by transmitting it to the Document Control Desk, as set forth in Part II of Handbook 3.50, "Document Management."

Part III

Information Not Routinely Released to the Public

The staff will make routinely available to the public the types of information listed in the table in Part IV of this handbook to the extent that the information does not contain the following information.

Information prohibited from disclosure by statute, executive order, or regulation that includes—(1)

- Records containing classified information withheld in the interest of national security or foreign relations, pursuant to Executive Order 12356, "National Security Information" (5 U.S.C. 552(b)(1)). (a)
- Records prohibited from public disclosure under Sections 141 through 148 of The Atomic Energy Act of 1954, as amended (42 U.S.C. 2161-2168). (b)
- Records containing unclassified safeguards information that are protected from public disclosure by Section 147 of the Atomic Energy Act, as amended (42 U.S.C. 2167). (c)
- Trade secrets or other confidential financial or commercial information (i.e., proprietary information) (10 CFR 2.790(a)(4)). (d)
- Records pertaining to individuals that are protected from public disclosure by the Privacy Act of 1974 (5 U.S.C. 552(a)). (e)
- Correspondence and reports to or from the NRC that contain information or records concerning a licensee's or an applicant's physical protection or material control and accounting program for special nuclear material not otherwise designated as Safeguards Information or classified as National Security Information or Restricted Data pursuant to 10 CFR 2.790, "Public Inspections, Exemptions, Requests for Withholding" (10 CFR 73.21). (f)

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Handbook 3.4 Part III

Drafts and other predecisional interagency or intragency memoranda or letters where the information has not been released in final form that would be exempt from public disclosure under 10 CFR Part 9, "Public Records," or is subject to the provisions of Part I of this handbook. (2)

Note: Predecisional information refers to advice, opinions, and recommendations considered as part of the agency's deliberative process before a final decision is made.

Records not routinely publicly released for substantive policy reasons include—(3)

- Records containing information that would interfere with an investigation or inquiry if disclosed, or would reveal confidential sources or confidential information provided by a confidential source (5 U.S.C. 552(b)(7)). (a)
- Records concerning in-camera licensing proceedings. (b)
- Legal work products and other records covered by the lawyer-client privilege (5 U.S.C. 552(b)(5)). (c)
- Records sent to or received from foreign governments or other foreign sources, including those whose public disclosure is prohibited in agreements, except those records that deal with export-import licensing. (See 10 CFR 2.790(d)(2).) (d)
- Records considered during a closed meeting under the Government in the Sunshine Act (5 U.S.C. 552b). (e)
- Records permitted to be withheld from disclosure under provisions of Federal Procurement Regulations. (f)
- Financial information relating to the administration of NRC contractors. (g)
- Records relating to the formulation of the NRC budget, including the Five-Year Plan, and those relating to proposed budgetary levels for specific projects. (h)
- Records relating to investigations or inquiries by the Office of Investigations. (i)

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- Memoranda to or from the Commissioners, their staffs, and offices reporting directly to the Commission, except as indicated in Section M of the table in Part IV of this handbook, "Documents Routinely Released to the Public." (j)
- Correspondence with other Federal agencies, except for that required to be disclosed in licensing or rulemaking proceedings, including—(k)
 - Correspondence received from other Federal agencies. (i)
 - Correspondence originated by NRC that deals with the deliberative process of another agency. (ii)
- Personnel, financial, medical, and other personal privacy information that would be exempt from disclosure if requested under the Freedom of Information Act because disclosure would constitute a clearly unwarranted invasion of personal privacy. (l)
- Drafts or other documents prepared in adjudicatory proceedings involving the deliberative process privilege of Atomic Safety and Licensing Board members which protects the judicial decisionmaking process from scrutiny outside the appellate process. (m)

Records relating to investigations or inquiries of the Office of the Inspector General, or records originated by the Inspector General. (4)

Routine administrative records not routinely released because of insufficient public interest and because their release would constitute an unwarranted administrative burden include internal agency administrative records, such as delegations of authority, requisitions, travel records, and reports from internal tracking and control systems. (5)

Part IV

Table of NRC Documents Routinely Released to the Public

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	P D R /	C A T E G O R I E S	G P O /	OFFICE	<p>NUDOCS PDR/LPDR Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCs microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).</p> <p>FILE CATEGORIES Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.</p> <p>GPO/NTIS Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).</p>
					<p><i>A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50)</i></p> <p>1. Documents relating to the review of tendered or accepted application for and issuance of a construction permit</p> <p>a. Review of the applicant's preliminary safety analysis report (PSAR)</p> <p>(1) PSAR</p> <p>(2) Amendments to the PSAR</p> <p>(3) Correspondence sent to the applicant regarding the PSAR, including questions sent to the applicant for response</p> <p>(4) Correspondence from the applicant regarding the PSAR</p> <p>(5) Safety evaluation report (SER)</p> <p>(6) Supplements to the SER</p> <p>b. Other documents relating to the review of radiological safety</p> <p>(1) Quality assurance program plan and related correspondence with the applicant</p> <p>(2) Fire protection plan and related correspondence with the applicant</p> <p>(3) Inservice inspection and testing program plan and related correspondence with the applicant</p>
Y	Y	B		NRR/NMSS	
Y	Y	B		NRR/NMSS	
Y	Y	A		NRR/NMSS	
Y	Y	A		NRR/NMSS	
Y	Y	E		NRR/NMSS	
Y	Y	E		NRR/NMSS	
Y	Y	A		NRR/NMSS	
Y	Y	F		NRR/NMSS	
Y	Y	Q/A		NRR/NMSS	

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					<p>A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)</p> <p>(4) Environmental qualifications program plan and related correspondence with the applicant</p> <p>(5) Other documents and correspondence relating to implementation of multiplant requirements in NUREG-0748, "Operating Reactors Licensing Actions Summary"</p> <p>c. Review of applicant's environmental report</p> <p>(1) Environmental report</p> <p>(2) Amendments and supplements to the environmental report</p> <p>(3) Site suitability information and early site review information</p> <p>(4) Correspondence from NRC to the applicant regarding the environmental report, its supplements, and site suitability information, including questions sent to the applicant for response</p> <p>(5) Correspondence from the applicant to the NRC regarding the environmental report and site suitability information, including answers to questions submitted by the NRC</p> <p>(6) Report of site visits</p> <p>(7) Draft environmental statement (DES) and supplements</p> <p>(8) Meeting notices and meeting summaries of public meetings with applicants, and other notices and meeting summaries</p>
Y	Y	A		NRR/NMSS	
Y	Y	A		NRR/NMSS	
Y	Y	C		NRR/NMSS	
Y	Y	C		NRR/NMSS	
Y	Y	A		NRR/NMSS	
Y	Y	A/C		NRR/NMSS	
Y	Y	A/C		NRR/NMSS	
Y	Y	A		NRR/NMSS	
Y	Y	D		NRR/NMSS	
Y	Y	D		NRR/NMSS	

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					PDR/LPDR
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					GPO/NTIS
					Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y	D		NRR/NMSS	<p><i>A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)</i></p> <p>(9) Comments on the DES from individuals, States, local government agencies, Federal agencies, and other groups and organizations</p> <p>(10) Final environmental statement (FES) and supplements</p> <p>(11) Federal Register notices for items (1) and (2) above</p> <p>d. Documents relating to a limited work authorization (LWA)</p> <p>(1) LWA</p> <p>(2) Amendments to the LWA and related correspondence with the applicant</p> <p>(3) Correspondence with applicant pertaining to work performed under the LWA</p> <p>e. General information provided in the tendered or accepted application for a construction permit and related correspondence with the applicant</p> <p>f. Documents relating to the issuance of an amendment to a construction permit</p> <p>(1) Proposed amendment to a construction permit</p> <p>(2) Correspondence from the NRC to the applicant regarding the proposed amendment to a construction permit, including questions submitted for the applicant's response</p>
Y	Y	D		NRR/NMSS	
Y	Y	C		NRR/NMSS	
Y	Y	L		NRR/NMSS	
Y	Y	L		NRR/NMSS	
Y	Y	L		NRR/NMSS	
Y	Y	A		NRR/NMSS	
Y	Y	A		NRR/NMSS	
Y	Y	A		NRR/NMSS	
Y	Y	A		NRR/NMSS	

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					GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					<i>A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)</i>	
Y	Y	A		NRR/NMSS	(3)	Correspondence from the applicant to the NRC regarding proposed amendment to a construction permit, including answers to questions submitted by the NRC
Y	Y	A		NRR/NMSS	(4)	Safety evaluation report on the proposed amendment
Y	Y	A		NRR/NMSS	(5)	Amendment to the construction permit
					<i>2. Documents relating to the review of a tendered or accepted application for and issuance of an operating license</i>	
					<i>a. Review of the applicant's final safety analysis report (FSAR)</i>	
Y	Y	K		NRR/NMSS	(1)	FSAR and accompanying certificate of service
Y	Y	K		NRR/NMSS	(2)	Amendments to the FSAR and related correspondence with the applicant
Y	Y	P		NRR/NMSS	(3)	Correspondence to the applicant regarding the FSAR, including questions sent to the applicant for response
Y	Y	P		NRR/NMSS	(4)	Correspondence from the applicant regarding the FSAR, including answers to questions submitted by the NRC for response

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							GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
							A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)	
Y	Y	E				NRR/NMSS	(5)	Draft safety evaluation report (DSER), supplements, and related correspondence with the applicant and other parties
Y	Y	E				NRR/NMSS	(6)	Safety evaluation report (SER) and supplements
							b. Documents relating to emergency plans and amendments to emergency plans	
Y	Y	F				NRR/NMSS	(1)	Emergency plans
Y	Y	F				NRR/NMSS	(2)	Amendments to emergency plans
Y	Y	F				NRR/NMSS	(3)	Correspondence from the NRC to the applicant/licensee regarding the plan or amendment, including questions submitted for response
Y	Y	F				NRR/NMSS	(4)	Health Physics Program
Y	Y	F				NRR/NMSS	(5)	Emergency implementation procedures
Y	Y	F				NRR/NMSS	(6)	Correspondence related to safeguards plans
Y	Y	F				NRR/NMSS	(7)	Correspondence from the applicant/licensee to the NRC regarding the plan or amendment, including answers to questions submitted by the NRC for response
Y	Y	F				NRR/NMSS	(8)	Correspondence to and from State and local governments relating to the plan or amendment

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Y	Y	F			NRR/NMSS	<p><i>A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)</i></p> <p>(9) Documents received from the Federal Emergency Management Agency (FEMA) that relate to a specific nuclear power plant or nuclear power plant site</p> <p>c. Other documents relating to the radiological safety review</p> <p>(1) Quality assurance program plan, related correspondence with the applicant, and related meeting notices and minutes of meetings with the applicant</p> <p>(2) Fire protection plan, related correspondence with the applicant, and related meeting notices and minutes of meetings with the applicant</p> <p>(3) Inservice inspection and testing program plan, related correspondence with the applicant, and related meeting notices and minutes of meetings with the applicant</p> <p>(4) Environmental qualification program plan, related correspondence with the applicant, related meeting notices, and minutes of meetings with the applicant</p> <p>(5) Other documents and correspondence relating to implementation of multiplant requirements described in NUREG-0748, "Operating Reactors Licensing Actions Summary"</p>	
Y	Y	P			NRR/NMSS		
Y	Y	F			NRR/NMSS		
Y	Y	Q			NRR/NMSS		
Y	Y	P			NRR/NMSS		
Y	Y	P			NRR/NMSS		

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						<i>A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)</i>	
						d. Documents relating to the review of the applicant's environmental report	
Y	Y	C			NRR/NMSS	(1) Environmental report and supporting documents	
Y	Y	C			NRR/NMSS	(2) Amendments to the environmental report	
Y	Y	C			NRR/NMSS	(3) Correspondence from the NRC to the applicant regarding the environmental report, its supplements, and other supporting information, including questions sent to the applicant for response	
Y	Y	C			NRR/NMSS	(4) Correspondence from the applicant to the NRC regarding the environmental report, its supplements, and other supporting information, including answers to questions submitted by the NRC	
Y	Y	P			NRR/NMSS	(5) Report of site visits	
Y	Y	P			NRR/NMSS	(6) Meeting notices and summaries of public meetings and other meeting notices and summaries with applicants and licensees (if applicable)	
Y	Y	D			NRR/NMSS	(7) Draft environmental statement (DES)	
Y	Y	D			NRR/NMSS	(8) Comments on the DES from individuals, State, local, and Federal agencies, industry, and other organizations	
Y	Y	D			NRR/NMSS	(9) Final environmental statement (FES)	

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Y	Y	P			NRR/NMSS	<p><i>A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)</i></p> <p>e. General information provided on the tendered or accepted application</p> <p>3. Other documents associated with the review and issuance of a construction permit and operating license</p> <p>a. Documents relating to the review of the applicant's antitrust information</p> <p>(1) Antitrust information submitted as part of the application for a construction permit and an operating license</p> <p>(2) Staff analyses of the applicant antitrust information</p> <p>(3) Correspondence with the applicant regarding antitrust matters</p> <p>(4) Findings and conclusions of attorney advice letters and correspondence between the NRC and the Attorney General regarding applicant antitrust information</p> <p>(5) Hearing transcripts, testimony, submittals, and briefings on antitrust matters</p> <p>b. Insurance and indemnity information</p> <p>(1) Licensee indemnity agreement and amendments</p> <p>(2) Endorsement of licensee's insurance policies</p> <p>(3) Other correspondence regarding indemnity and insurance matters</p>	
Y	Y	M			NRR/NMSS		
Y	Y	M			NRR/NMSS		
Y	Y	M			NRR/NMSS		
Y	Y	M			NRR/NMSS		
Y	Y	M			NRR/NMSS		
Y	Y	N			NRR/NMSS		
Y	Y	J			NRR		
Y	Y	J			NRR		
Y	Y	J			NRR		

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A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)

4. Documents involved in proceedings, including hearings, before the Atomic Safety Licensing Board Panel (ASLBP) and the Commission review of board decisions.
 - a. Request for a hearing
 - b. Board notifications
 - c. Motions, petitions, interrogatories, answers, discovery requests, requests for admission, and requests to make a limited appearance
 - d. Briefs, testimony, and statements of the applicant, NRC staff, and other parties
 - e. Transcripts of hearings
 - f. Orders, opinions, and decisions of the boards and Commission, including those directing the issuance of a construction permit, an operating license, and amendments to the construction permit and the operating license
 - g. Other filings and documentation submitted by parties to the proceedings to the boards
5. Documents relating to the issuance of an amendment to a license
 - a. Proposed amendment to a license

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Y	Y	P		NRR/NMSS	b. Correspondence from the NRC to the licensee regarding the proposed amendments to a license, including questions submitted for the licensee's response		
Y	Y	P		NRR/NMSS	c. Correspondence from the licensee to the NRC regarding proposed amendments to a license, including answers to questions submitted by the NRC		
Y	Y	P		NRR/NMSS	d. Safety evaluation report (SER) on the proposed amendment		
Y	Y	P		NRR/NMSS	e. Amendment to the license		
Y	Y	Q		NRR/NMSS/ RGN	6. Documents relating to the NRC Inspection and Enforcement Program		
Y	Y	S		RGN	a. Inspection reports		
Y	Y	Q		OE/RGN	b. Preliminary notification (PN) of event		
Y	Y	Q		OE/RGN	c. Notice of violation/nonconformance (may include proposed imposition of civil penalty)		
Y	Y	Q		OE/RGN	d. Licensee or vendor response to the notice of violation		
Y	Y	Q		OE/RGN	e. NRC acknowledgement of receipt of the licensee response to the notice of violation/nonconformance		
Y	Y	Q		NRR/NMSS/OE	f. Orders		

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					<p><i>A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)</i></p> <p>g. Licensee response to an order</p> <p>h. Bulletins</p> <p>i. Licensee response to a bulletin</p> <p>j. Information notices</p> <p>k. Notification of significant enforcement action (to be submitted to the PDR and the LPDR after the enforcement action has been taken)</p> <p>l. Confirmatory action prepared</p> <p>m. Systematic assessment of licensee performance (SALP) reports</p> <p>n. Performance appraisal team (PAT) reports</p> <p>o. International Atomic Energy Agency (IAEA) inspection reports</p> <p>p. Meeting notices and summaries</p> <p>7. Reports submitted by applicants and licensees pursuant to a construction permit and a nuclear facility operating license</p> <p>a. Effluent releases report required by 10 CFR 50.36a(a)(2)</p> <p>b. Changes in emergency plan made without prior approval required by 10 CFR 50.54(p)</p> <p>c. Construction deficiency notice required by 10 CFR 50.55(e)(2)</p>
Y	Y	Q		RGN	
Y	Y	Q		NRR/NMSS	
Y	Y	Q		RGN	
Y	Y	Q		NRR/NMSS	
Y	Y	Q		OE	
Y	Y	Q		NRR/NMSS	
Y	Y	Q		NRR	
Y	Y	Q		NRR	
Y	Y	Q		NRR/NMSS	
Y	Y	Q		NRR/NMSS/ RGN	
Y	Y	R		RGN	
Y	Y	F		OE/RGN	
Y	Y	S		RGN	

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							FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
							GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y	S				NRR	<p><i>A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)</i></p> <p>d. Construction deficiency report required by 10 CFR 50.55(e)(3)</p> <p>e. Facility changes, tests, and experiments conducted without prior approval required by 10 CFR 50.59(b)</p> <p>f. Annual financial report required by 10 CFR 50.71(b)</p> <p>g. Final safety analysis report (FSAR) updates required by 10 CFR 50.71(e)(1)</p> <p>h. Licensee event reports required by 10 CFR 50.73</p> <p>i. Report on fracture toughness required by 10 CFR Part 50, Appendix G, Sec. V.E</p> <p>j. Report of test results of specimens withdrawn from capsules (fracture toughness tests) required by 10 CFR Part 50, Appendix H, Sec. III.A</p> <p>k. Report of effluents released in excess of design objectives required by 10 CFR Part 50, Appendix I, Sec. III.A</p> <p>l. Report on reactor containment building integrated leak rate test required by 10 CFR Part 50, Appendix J, Sec. V.B</p> <p>m. Reports on startup of reactor required by technical specifications</p> <p>n. Monthly operating report required by technical specifications</p> <p>o. Reportable occurrence required by technical specifications</p>	
Y	Y	P				NRR		
Y	Y	I				RGN		
Y	Y	K				NRR		
Y	Y	S				RGN		
Y	Y	P				NRR		
Y	Y	P				NRR		
Y	Y	P				RGN		
Y	Y	P				NRR		
Y	Y	P				RGN		
Y	Y	S				IE		
Y	Y	S				RGN		

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					GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y	P		RGN	<p><i>A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)</i></p> <p>p. Source leakage reports required by technical specifications</p> <p>q. Annual environmental operating reports required by technical specifications</p> <p>r. Nonroutine environmental operating reports required by technical specifications</p> <p>s. Radiation exposure by functions report required by technical specifications</p>	
Y	Y	R		RGN		
Y	Y	R		RGN		
Y	Y	R		RGN		
Y	Y	P		NRR	<p>8. Documents relating to decommissioning</p> <p>a. Review of the application to dismantle or decommission a nuclear facility</p> <p>(1) Application and supporting documents, including the decommissioning/dismantling plan</p> <p>(2) Supplements to the application</p> <p>(3) Correspondence from the NRC to the applicant regarding the application and its supplements, including questions submitted for the applicant's response</p> <p>(4) Correspondence from the applicant to the NRC regarding the application and its supplements, including answers submitted by the NRC for response</p>	
Y	Y	P		NRR		
Y	Y	P		NRR		
Y	Y	P		NRR		

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NU DO CS	P D R / L P D R	C A T E G O R I E S	G P O / N T I S	OFFICE	NUDOCS PDR/LPDR FILE CATEGORIES GPO/NTIS	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR). Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories. Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					<i>A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)</i>	
Y	Y	P		NRR	(5)	Correspondence to and from State and local governments relating to the application (if applicable)
Y	Y	W		NRR/NMSS	(6)	Decommissioning approval
					<i>b. Review of the applicant's environmental report</i>	
Y	Y	C		NRR	(1)	Environmental report and supporting documents
Y	Y	C		NRR	(2)	Supplements to the environmental report
Y	Y	C		NRR	(3)	Correspondence from the NRC to the applicant regarding the environmental report, its supplements, and other supporting information, including questions sent to the applicant for response
Y	Y	C		NRR	(4)	Correspondence from the applicant to the NRC regarding the environmental report, its supplements, and other supporting information, including answers to questions submitted by the NRC
Y	Y	W		NRR	(5)	Report of site visits
Y	Y	W		NRR	(6)	Summaries of public meetings (if applicable)
Y	Y	D		NRR	(7)	Draft environmental statement (DES)
Y	Y	D		NRR	(8)	Comments on the DES from individuals; State, local, and Federal agencies; industry; and other organizations

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

N U D O C S	P D R / L P D R	C A T E G O R I E S	G P O / N T I S	OFFICE	<p>NUDOCS PDR/LPDR</p> <p>Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).</p> <p>FILE CATEGORIES</p> <p>Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.</p> <p>GPO/NTIS</p> <p>Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).</p>
					<p><i>A. Documents relating to the issuance and use of a construction permit and operating license for nuclear facilities — power reactors, research and test reactors, and fuel fabrication facilities (Part 50) (continued)</i></p> <p>(9) Final environmental statement (FES)</p> <p>(10) Environmental impact appraisal and negative declaration (when applicable)</p> <p>c. Licensee reports during decommissioning and dismantling</p> <p>9. Other documents relating to the licensing process for nuclear facilities</p> <p>a. Generic letters</p> <p><i>B. Documents relating to licensed reactor operators</i></p> <p>1. List of reactor operator licensees (quarterly computer printout)</p> <p>2. Operator and senior operator licensing examinations</p> <p>3. Requalification examination reports</p> <p>4. Notification and cancellation of operator licenses</p> <p>5. Order and modifications to revoke or suspend operator licenses</p> <p>6. Operator evaluation reports</p> <p>7. Meeting summaries and related correspondence</p> <p>8. Fitness-for-duty reports</p>
Y	Y	D		NRR	
Y	Y	W		NRR	
Y	Y	W		NRR/NMSS	
Y	Y	A/P		NRR	
Y	Y	V		NRR	
Y	Y	V		NRR	
Y	Y	V		NRR	
Y	Y	V/G		NRR	
Y	Y	V		NRR	
Y	Y	V		NRR	
Y	Y	V		NRR	
Y	Y	R		NRR	

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NUDOCS	PDR / LPDR	FILE	CATEGORIES	GPO/NTIS	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDocs microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
Y	Y				NMSS/RGN		1. Applications for licenses and for renewal or amendment of licenses
Y	Y				NMSS/RGN		2. Licenses and amendments to licenses
Y	Y				NMSS/RGN		3. Correspondence with licensees or prospective licensees regarding additional information
Y	Y				NMSS/RGN		4. Internal memoranda regarding license applications
Y	Y				NMSS/RGN		5. Enforcement letters and related correspondence
Y	Y				NMSS/RGN		6. Licensee reports
Y	Y				NRR/NMSS/RGN		7. Documents relating to the NRC Inspection and Enforcement Program
Y	Y				RGN		a. Inspection reports
Y	Y				OE/RGN		b. Preliminary notification (PN) of event
Y	Y				NRR/NMSS		c. Notice of violation/nonconformance (may include proposed imposition of civil penalty)
Y	Y						d. Licensee or vendor response to the notice of violation

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	PDR /LPDR	C A T E G O R I E S	G P O /NTIS	OFFICE	NUDOCS
					PDR/LPDR
					Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
					FILE CATEGORIES
					Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
					GPO/NTIS
					Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					C. Documents relating to the issuance of licenses to use, possess, and store special nuclear material, source material, and byproduct material for medical and industrial purposes (Part 30). The documents are placed in the PDR in microfiche after the license is issued. (The documents are placed in the Part 50 file of the applicant/ licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)
Y	Y			OE/RGN	e. NRC acknowledgement of receipt of the licensee response to the notice of violation/nonconformance
Y	Y			NRR/NMSS/OE	f. Orders
Y	Y			RGN	g. Licensee response to an order
Y	Y			NRR/NMSS	h. Bulletins
Y	Y			RGN	i. Licensee response to a bulletin
Y	Y			NRR/NMSS	j. Information notices
Y	Y			OE	k. Notification of significant enforcement action (to be submitted to the PDR and the LPDR after the enforcement action has been taken)
Y	Y			NRR/NMSS	l. Confirmatory action prepared
Y	Y			NRR/NMSS/ RGN	m. Meeting notices and summaries

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DO CS	P D R /	L P D R	C A T E G O R I E S	G P O /	N T I S	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
							FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories. GPO/NTIS Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
							<i>D. Documents relating to the issuance of a license to possess and process uranium source material in uranium milling or production of uranium hexafluoride (Part 40)</i>	
							1. Review of the application	
Y	Y					RIV/URFO	a. Application and supporting documents	
Y	Y					RIV/URFO	b. Supplements to the application	
Y	Y					RIV/URFO	c. Correspondence from the NRC to the applicant regarding the application and its supplements, including questions submitted for the applicant's response	
Y	Y					RIV/URFO	d. Correspondence from the applicant to the NRC regarding the application and its supplements, including answers submitted by the NRC for response	
Y	Y					RIV/URFO	e. Correspondence to and from State and local governments relating to the application (if applicable)	
							f. Documents related to hearings to obtain a construction permit, including the construction permit. Documents involved in proceedings, including hearings, before the Atomic Safety Licensing Board Panel (ASLBP) and the Commission review of board decisions.	
Y	Y					SECY	(1) Request for a hearing	
Y	Y					SECY	(2) Board notifications	
Y	Y					SECY	(3) Motions, petitions, interrogatories, answers, discovery requests, requests for admission, and requests to make a limited appearance	
Y	Y					SECY	(4) Briefs, testimony, and statements of the applicant, NRC staff, and other parties	

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

N U D O C S	P D R / L P D R	C A T E G O R I E S	G P O / N T I S	OFFICE	<p>NUDOCS PDR/LPDR Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCs microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).</p> <p>FILE CATEGORIES Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.</p> <p>GPO/NTIS Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).</p>
Y	Y			SECY	<i>D. Documents relating to the issuance of a license to possess and process uranium source material in uranium milling or production of uranium hexafluoride (Part 40)</i> (continued)
Y	Y			SECY	(5) Transcripts of hearings
					(6) Orders, opinions, and decisions of the boards and Commission, including those directing the issuance of a construction permit, an operating license, and amendments to the construction permit and the operating license
Y	Y			SECY	(7) Other filings and documentation submitted by parties to the proceedings to the boards
Y	Y			SECY	(8) License
					2. Review of the applicant's environmental report
Y	Y			RIV/URFO	a. Environmental report and supporting documents
Y	Y			RIV/URFO	b. Supplements to the environmental report
Y	Y			RIV/URFO	c. Correspondence from the NRC to the applicant regarding the environmental report, its supplements, and other supporting information, including questions sent to the applicant for response
Y	Y			RIV/URFO	d. Correspondence from the applicant to the NRC regarding the environmental report, its supplements, and other supporting information, including answers to questions submitted by the NRC
Y	Y			RIV/URFO	e. Report of site visits
Y	Y			RIV/URFO	f. Summaries of public meetings (if applicable)

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	PDR /LPDR	FILE	CATE GORIES	GPO /NTIS	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
						FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
						GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y				RIV/URFO	<p><i>D. Documents relating to the issuance of a license to possess and process uranium source material in uranium milling or production of uranium hexafluoride (Part 40) (continued)</i></p> <p>g. Draft environmental statement (DES)</p> <p>h. Comments on the DES from individuals, State, local, and Federal agencies, industry, and other organizations</p> <p>i. Final environmental statement (FES)</p> <p>j. Environmental impact appraisal and negative declaration (when applicable)</p> <p>3. Review of proposed amendments to a license</p> <p>a. Proposed amendment</p> <p>b. Correspondence from the NRC to the licensee regarding the proposed amendment, including questions submitted for the applicant's response</p> <p>c. Correspondence from the licensee to the NRC regarding the proposed amendment, including answers to questions submitted by NRC</p> <p>d. Safety evaluation report (SER)</p> <p>e. Amendment to a license</p> <p>4. Reports submitted by the licensee</p> <p>a. Environmental monitoring report for air quality and water quality required by 10 CFR 40.65</p> <p>b. Semiannual land use survey</p>	
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		
Y	Y				RIV/URFO		

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	P D R / LP DR	C A T E G O R I E S	G P O / N T I S	OFFICE	<p>NUDOCS PDR/LPDR Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDocs microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).</p> <p>FILE CATEGORIES Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.</p> <p>GPO/NTIS Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).</p>
Y	Y			RIV/URFO	<p><i>D. Documents relating to the issuance of a license to possess and process uranium source material in uranium milling or production of uranium hexafluoride (Part 40) (continued)</i></p> <p>c. Financial security documents</p>
Y	Y			NRR/NMSS/ RGN	<p>5. Documents relating to the NRC Inspection and Enforcement Program</p> <p>a. Inspection reports</p>
Y	Y			RGN	b. Preliminary notification (PN) of event
Y	Y			OE/RGN	c. Notice of violation/nonconformance (may include proposed imposition of civil penalty)
Y	Y			OE/RGN	d. Licensee or vendor response to the notice of violation
Y	Y			OE/RGN	e. NRC acknowledgement of receipt of the licensee response to the notice of violation/nonconformance
Y	Y			NRR/NMSS/OE	f. Orders
Y	Y			RGN	g. Licensee response to an order
Y	Y			NRR/NMSS	h. Bulletins
Y	Y			RGN	i. Licensee response to a bulletin
Y	Y			NRR/NMSS	j. Information notices
Y	Y			OE	k. Notification of significant enforcement action (to be submitted to the PDR and the LPDR after the enforcement action has been taken)

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DO CS	P D R /	L P D R	C A T E G O R I E S	G P O /	N T I S	OFFICE	NUDOCS	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
							PDR/LPDR	
							FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
							GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y	Y				NRR/NMSS		<i>D. Documents relating to the issuance of a license to possess and process uranium source material in uranium milling or production of uranium hexafluoride (Part 40)</i> (continued)
Y	Y					NRR/NMSS/ RGN		l. Confirmatory action prepared m. Meeting notices and summaries
								<i>E. Documents relating to the issuance of a license to possess source material involving natural and depleted uranium or thorium (Part 40), and documents to possess and use or possess only special nuclear material: enriched uranium U-235, enriched uranium U-233, and plutonium (Part 70). (The documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.)</i>
Y	Y					NMSS		1. Review of the application
Y	Y					NMSS		a. Application and supporting documents
Y	Y					NMSS		b. Supplements to the application
								c. Correspondence from the NRC to the applicant regarding the application and its supplements, including questions submitted for the applicant's response
Y	Y					NMSS		d. Correspondence from the applicant to the NRC regarding the application and its supplements, including answers submitted by the NRC for response

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DO CS	P DR /LP DR	C A T E G O R I E S	G P O /NTIS	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
					FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
					GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y			NMSS	<p><i>E. Documents relating to the issuance of a license to possess source material involving natural and depleted uranium or thorium (Part 40), and documents to possess and use or possess only special nuclear material: enriched uranium U-235, enriched uranium U-233, and plutonium (Part 70). (The documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)</i></p> <p>e. Correspondence to and from State and local governments relating to the application (if applicable)</p> <p>f. Documents relating to safety evaluations</p> <p>2. Review of the applicant's environmental report</p> <p>a. Environmental report and supporting documents</p> <p>b. Supplements to the environmental report</p> <p>c. Correspondence from the NRC to the applicant regarding the environmental reports, amendments, and other supporting information, including questions sent to the applicant for response</p> <p>d. Correspondence from the applicant to the NRC regarding the environmental report, its supplements, and other supporting information, including answers to questions submitted by the NRC</p> <p>e. Report of site visits</p> <p>f. Meeting announcements and summaries of public meetings (if applicable)</p> <p>g. Draft environmental statement (DES) and supplements</p>	
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DO CS	P D R / L P D R	C A T E G O R I E S	G P O / N T I S	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
					FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
					GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					<p><i>E. Documents relating to the issuance of a license to possess source material involving natural and depleted uranium or thorium (Part 40), and documents to possess and use or possess only special nuclear material: enriched uranium U-235, enriched uranium U-233, and plutonium (Part 70). (The documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)</i></p> <p>h. Comments on the DES from individuals; State, local, and Federal agencies; industry; and other organizations</p> <p>i. Final environmental statement (FES) and supplements</p> <p>j. Environmental assessment and finding of no significant impact (when applicable)</p> <p>3. Documents related to hearings to obtain a construction permit, including the construction permit. Documents involved in proceedings, including hearings, before the Atomic Safety Licensing Board Panel (ASLBP) and the Commission review of board decisions.</p> <p>a. Request for a hearing</p> <p>b. Board notifications</p> <p>c. Motions, petitions, interrogatories, answers, discovery requests, requests for admission, and requests to make a limited appearance</p> <p>d. Briefs, testimony, and statements of the applicant, NRC staff, and other parties</p>	
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			SECY		
Y	Y			SECY		
Y	Y			SECY		
Y	Y			SECY		

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	PDR /LPDR	C A T E G O R I E S	G P O /NTIS	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
					FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
					GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					E. Documents relating to the issuance of a license to possess source material involving natural and depleted uranium or thorium (Part 40), and documents to possess and use or possess only special nuclear material; enriched uranium U-235, enriched uranium U-233, and plutonium (Part 70). (The documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)	
Y	Y			SECY	e.	Transcripts of hearings
Y	Y			SECY	f.	Orders, opinions, and decisions of the boards and the Commission, including those directing the issuance of a construction permit, an operating license, and amendments to the construction permit and the operating license
Y	Y			SECY	g.	Other filings and documentation submitted by parties to the proceedings to the boards
Y	Y			NMSS	h.	License
					4.	Review of proposed amendments to a license
Y	Y			NMSS	a.	Proposed amendment
Y	Y			NMSS	b.	Correspondence from the NRC to the licensee regarding the proposed amendment, including questions submitted for the applicant's response
Y	Y			NMSS	c.	Correspondence from the licensee to the NRC regarding the proposed amendment, including answers to questions submitted by the NRC
Y	Y			NMSS	d.	Safety evaluation report (SER)
Y	Y			NMSS	e.	Amendment to a license

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	PDR /LPDR	FILE	CATEGORIES	GPO/NTIS	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
						FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
						GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y				NMSS		<i>E. Documents relating to the issuance of a license to possess source material involving natural and depleted uranium or thorium (Part 40), and documents to possess and use or possess only special nuclear material: enriched uranium U-235, enriched uranium U-233, and plutonium (Part 70). (The documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)</i>
Y	Y				NRR/NMSS/ RGN		5. Reports submitted by the licensee
Y	Y	S			RGN		6. Documents relating to the NRC Inspection and Enforcement Program
Y	Y	Q			OE/RGN		a. Inspection reports
Y	Y	Q			OE/RGN		b. Preliminary notification (PN) of event
Y	Y	Q			OE/RGN		c. Notice of violation/nonconformance (may include proposed imposition of civil penalty)
Y	Y	Q			NRR/NMSS/OE		d. Licensee or vendor response to the notice of violation
Y	Y	Q			RGN		e. NRC acknowledgement of receipt of the licensee response to the notice of violation/nonconformance
Y	Y	Q			NRR/NMSS		f. Orders
Y	Y	Q			RGN		g. Licensee response to an order
Y	Y	Q			RGN		h. Bulletins
Y	Y	Q			NRR/NMSS		i. Licensee response to a bulletin
Y	Y	Q			NRR/NMSS		j. Information notices

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	PDR /LPDR	CATE GORIES	GPO /NTIS	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
					FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories. Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y	Q		OE	<p><i>E. Documents relating to the issuance of a license to possess source material involving natural and depleted uranium or thorium (Part 40), and documents to possess and use or possess only special nuclear material: enriched uranium U-235, enriched uranium U-233, and plutonium (Part 70). (The documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)</i></p> <p>k. Notification of significant enforcement action (to be submitted to the PDR and the LPDR after the enforcement action has been taken)</p> <p>l. Confirmatory action prepared</p> <p>m. Meeting notices and summaries</p>	
Y	Y	Q		NRR/NMSS		
Y	Y			NRR/NMSS/ RGN		
Y	Y			NMSS	<p><i>F. Documents relating to the issuance of a license to receive and dispose of low-level radioactive waste (Part 61); includes existing documents placed in the PDR under Docket 27. (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.)</i></p> <p>1. Review of the application</p> <p>a. Application and supporting documents</p> <p>b. Supplements to the application</p>	
Y	Y			NMSS		

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DO CS	P DR / LP DR	F I L E	C A T E G O R I E S	G P O / N T I S	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
						FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
						GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y				NMSS		F. Documents relating to the issuance of a license to receive and dispose of low-level radioactive waste (Part 61); includes existing documents placed in the PDR under Docket 27. (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)
							c. Correspondence from the NRC to the applicant regarding the application and its supplements, including questions submitted for the applicant's response
Y	Y				NMSS		d. Correspondence from the applicant to the NRC regarding the application and its supplements, including answers submitted by the NRC for response
							e. Correspondence to and from State and local governments relating to the application (if applicable)
Y	Y				NMSS		f. Documents relating to safety evaluations
							2. Review of the applicant's environmental report
Y	Y				NMSS		a. Environmental report and supporting documents
Y	Y				NMSS		b. Supplements to the environmental report
Y	Y				NMSS		c. Correspondence from the NRC to the applicant regarding the environmental report, its supplements, and other supporting information, including questions sent to the applicant for response

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DO CS	P D R /	L P D R	F I L E	C A T E G O R I E S	G P O /	N T I S	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
								FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
								GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y						NMSS		<i>F. Documents relating to the issuance of a license to receive and dispose of low-level radioactive waste (Part 61); includes existing documents placed in the PDR under Docket 27. (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)</i>
Y	Y						NMSS		d. Correspondence from the applicant to the NRC regarding the environmental report, its supplements, and other supporting information, including answers to questions submitted by the NRC
Y	Y						NMSS		e. Report of site visits
Y	Y						NMSS		f. Meeting notices and summaries of public meetings (if applicable)
Y	Y						NMSS		g. Draft environmental statement (DES) and supplements
Y	Y						NMSS		h. Comments on the DES from individuals; State, local, and Federal agencies; industry; and other organizations
Y	Y						NMSS		i. Final environmental statement (FES) and supplements
Y	Y						NMSS		j. Environmental assessment and finding of no significant impact (when applicable)
									4. Documents related to hearings to obtain a construction permit, including the construction permit. Documents involved in proceedings, including hearings, before the Atomic Safety Licensing Board Panel (ASLBP) and the Commission review of board decisions.
Y	Y						SECY		a. Request for a hearing

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DO CS	P D R / L P D R	C A T E G O R I E S	G P O / N T I S	OFFICE	<p>NUDOCS PDR/LPDR Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).</p> <p>FILE CATEGORIES Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.</p> <p>GPO/NTIS Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).</p>
					<p><i>F. Documents relating to the issuance of a license to receive and dispose of low-level radioactive waste (Part 61); includes existing documents placed in the PDR under Docket 27. (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)</i></p> <p>b. Board notifications</p> <p>c. Motions, petitions, interrogatories, answers, discovery requests, requests for admission, and requests to make a limited appearance</p> <p>d. Briefs, testimony, and statements of the applicant, NRC staff, and other parties</p> <p>e. Transcripts of hearings</p> <p>f. Orders, opinions, and decisions of the boards and the Commission, including those directing the issuance of a construction permit, an operating license, and amendments to the construction permit and the operating license</p> <p>g. Other filings and documentation submitted by parties to the proceedings to the boards</p> <p>h. License</p> <p>4. Review of proposed amendments to a license</p> <p>a. Proposed amendment</p> <p>b. Correspondence from the NRC to the licensee regarding the proposed amendment, including questions submitted for the applicant's response</p>
Y	Y			SECY	
Y	Y			SECY	
Y	Y			SECY	
Y	Y			SECY	
Y	Y			SECY	
Y	Y			SECY	
Y	Y			NMSS	
Y	Y			NMSS	
Y	Y			NMSS	

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DO CS	P D R / L P D R	C A T E G O R I E S	G P O / N T I S	OFFICE	<p>NUDOCS PDR/LPDR Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCs microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).</p> <p>FILE CATEGORIES Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.</p> <p>GPO/NTIS Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).</p>
					<p><i>F. Documents relating to the issuance of a license to receive and dispose of low-level radioactive waste (Part 61); includes existing documents placed in the PDR under Docket 27. (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)</i></p> <p>c. Correspondence from the licensee to the NRC regarding the proposed amendment, including answers to questions submitted by the NRC</p> <p>d. Safety evaluations and related records</p> <p>e. Amendment to a license</p> <p>5. Reports submitted by the licensee</p> <p>6. Documents relating to the NRC Inspection and Enforcement Program</p> <p>a. Inspection reports</p> <p>b. Preliminary notification (PN) of event</p> <p>c. Notice of violation/nonconformance (may include proposed imposition of civil penalty)</p> <p>d. Licensee or vendor response to the notice of violation</p> <p>e. NRC acknowledgement of receipt of the licensee response to the notice of violation/nonconformance</p> <p>f. Orders</p>
Y	Y			NMSS	
Y	Y			NMSS	
Y	Y			NMSS	
Y	Y			NMSS	
Y	Y			NRR/NMSS/ RGN	
Y	Y			RGN	
Y	Y			OE/RGN	
Y	Y			OE/RGN	
Y	Y			OE/RGN	
Y	Y			NRR/NMSS/OE	

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DO CS	P D R / L P D R	C A T E G O R I E S	G P O / N T I S	OFFICE	<p>NUDOCS PDR/LPDR</p> <p>Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).</p> <p>FILE CATEGORIES</p> <p>Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.</p> <p>GPO/NTIS</p> <p>Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).</p>
					<p><i>F. Documents relating to the issuance of a license to receive and dispose of low-level radioactive waste (Part 61); includes existing documents placed in the PDR under Docket 27. (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)</i></p> <p>g. Licensee response to an order</p> <p>h. Bulletins</p> <p>i. Licensee response to a bulletin</p> <p>j. Information notices</p> <p>k. Notification of significant enforcement action (to be submitted to the PDR and the LPDR after the enforcement action has been taken)</p> <p>l. Confirmatory action prepared</p> <p>m. Meeting notices and summaries</p> <p><i>G. Documents relating to the issuance of an approval of the design of a package for use in delivering licensed nuclear material to a carrier for transportation (Part 71)</i></p> <p>1. Review of the design application</p> <p>a. Application, safety analysis report, and supporting documents</p> <p>b. Supplements to the application</p> <p>c. Correspondence from the NRC to the applicant regarding the application and its supplements, including questions submitted for the applicant's response</p>
Y	Y			RGN	
Y	Y			NRR/NMSS	
Y	Y			RGN	
Y	Y			NRR/NMSS	
Y				OE	
Y	Y			NMSS	
Y	Y			NMSS	
Y	Y			NMSS	
Y	Y			NMSS	
Y	Y			NMSS	
Y	Y			NMSS	

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	PDR /LPDR	FILE	CAT EG ORIES	GPO /NTIS	OFFICE	NUDOCS	FILE CATEGORIES	GPO/NTIS
						PDR/LPDR		
						Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).		
							Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.	
								Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
						G. Documents relating to the issuance of an approval of the design of a package for use in delivering licensed nuclear material to a carrier for transportation (Part 71) (continued)		
	Y	Y			NMSS	d. Correspondence from the applicant to the NRC regarding the application and its supplements, including answers submitted by the NRC for response		
	Y	Y			NMSS	e. Correspondence to and from State and local governments relating to the application (if applicable)		
	Y	Y			NMSS	f. Certificate of compliance		
						2. Review of the quality assurance program		
	Y	Y			NMSS	a. Application and supporting documents		
	Y	Y			NMSS	b. Supplements to the application		
	Y	Y			NMSS	c. Correspondence from the NRC to the applicant regarding the application and its supplements, including questions submitted for the applicant's response		
	Y	Y			NMSS	d. Correspondence from the applicant to the NRC regarding the application and its supplements, including answers submitted by the NRC for response		
	Y	Y			NMSS	e. Correspondence to and from State and local governments relating to the application (if applicable)		
						f. Documents involved in proceedings, including hearings, before the Atomic Safety Licensing Board Panel (ASLBP) and the Commission review of board decisions		

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	PDR /LPDR	FILE	CAT EG ORIES	GPO /NTIS	OFFICE	NUDOCS	FILE CATEGORIES	GPO/NTIS
						PDR/LPDR		
						G. Documents relating to the issuance of an approval of the design of a package for use in delivering licensed nuclear material to a carrier for transportation (Part 71) (continued)		
Y	Y				SECY	(1)	Request for a hearing	
Y	Y				SECY	(2)	Board notifications	
Y	Y				SECY	(3)	Motions, petitions, interrogatories, answers, discovery requests, requests for admission, and requests to make a limited appearance	
Y	Y				SECY	(4)	Briefs, testimony, and statements of the applicant, NRC staff, and other parties	
Y	Y				SECY	(5)	Transcripts of hearings	
Y	Y				SECY	(6)	Orders, opinions, and decisions of the boards and the Commission, including those directing the issuance of a construction permit, an operating license, and amendments to the construction permit and the operating license	
Y	Y				SECY	(7)	Other filings and documentation submitted by parties to the proceedings to the boards	
Y	Y				NMSS	g.	Quality assurance program approval	
Y	Y				NMSS	3.	Registration for use of an approved package	
Y	Y				NRR/NMSS/ RGN	4.	Documents relating to the NRC Inspection and Enforcement Program	
						a.	Inspection reports	

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	P DR / LPDR	F I L E	C A T E G O R I E S	G P O / N T I S	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
						FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories. Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
						<i>G. Documents relating to the issuance of an approval of the design of a package for use in delivering licensed nuclear material to a carrier for transportation (Part 71) (continued)</i>	
Y	Y				RGN	b.	Preliminary notification (PN) of event
Y	Y				OE/RGN	c.	Notice of violation/nonconformance (may include proposed imposition of civil penalty)
Y	Y				OE/RGN	d.	Licensee or vendor response to the notice of violation.
Y	Y				OE/RGN	e.	NRC acknowledgement of receipt of the licensee response to the notice of violation/nonconformance
Y	Y				NRR/NMSS/OE	f.	Orders
Y	Y				RGN	g.	Licensee response to an order
Y	Y				NRR/NMSS	h.	Bulletins
Y	Y				RGN	i.	Licensee response to a bulletin
Y	Y				NRR/NMSS	j.	Information notices
Y	Y				OE	k.	Notification of significant enforcement action (to be submitted to the PDR and the LPDR after the enforcement action has been taken)
Y	Y				NRR/NMSS	l.	Confirmatory action prepared
Y	Y				NRR/NMSS/ RGN	m.	Meeting notices and summaries
Y	Y				NMSS	5.	Licensee reports

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DO CS	P D R / L P D R	C A T E G O R I E S	G P O / N T I S	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
					FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
					GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					<i>H. Documents relating to the review of the application for issuance of a license to operate an independent spent fuel storage facility (Docket 72). (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.)</i>	
Y	Y	E		NMSS	1. Review of the safety analysis report and other technical information	
Y	Y			NMSS	a. Application, safety analysis report, and supporting documents	
Y	Y			NMSS	b. Supplements to the application	
					c. Correspondence from the NRC to the applicant regarding the application and its supplements, including questions submitted for the applicant's response	
Y	Y			NMSS	d. Correspondence from the applicant to the NRC regarding the application and its supplements, including answers submitted by the NRC for response	
Y	Y	E		NMSS	e. Correspondence to and from State and local governments relating to the application (if applicable)	
Y	Y	E		NMSS	f. Safety evaluation report (SER)	
					2. Review of the applicant's environmental report	
Y	Y			NMSS	a. Environmental report and supporting documents	
Y	Y			NMSS	b. Supplements to the environmental report	

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	PDR /LPDR	C A T E G O R I E S	G P O /NTIS	OFFICE	NUDOCS	FILE CATEGORIES
					PDR/LPDR	
					Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories. Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y			NMSS	<p><i>H. Documents relating to the review of the application for issuance of a license to operate an independent spent fuel storage facility (Docket 72). (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)</i></p> <p>c. Correspondence from the NRC to the applicant regarding the environmental report, its supplements, and other supporting information, including questions sent to the applicant for response</p> <p>d. Correspondence from the applicant to the NRC regarding the environmental report, its supplements, and other supporting information, including answers to questions submitted by the NRC</p> <p>e. Report of site visits</p> <p>f. Meeting notices and summaries of public meetings (if applicable)</p> <p>g. Draft environmental statement (DES) and supplements</p> <p>h. Comments on the DES from individuals; State, local, and Federal agencies; industry; and other organizations</p> <p>i. Final environmental statement (FES) and supplements</p> <p>j. Environmental assessment and finding of no significant impact (when applicable)</p>	
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		
Y	Y			NMSS		

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	PDR /LPDR	FILE	CAT EG ORIES	GPO /NTIS	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
						FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
						GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
						<p><i>H. Documents relating to the review of the application for issuance of a license to operate an independent spent fuel storage facility (Docket 72). (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)</i></p> <p>3. Review of proposed amendments to a license</p> <p>a. Proposed amendment</p> <p>b. Correspondence from the NRC to the licensee regarding the proposed amendment, including questions submitted for the applicant's response</p> <p>c. Correspondence from the licensee to the NRC regarding the proposed amendment, including answers to questions submitted by the NRC</p> <p>d. Safety evaluation report (SER)</p> <p>e. Amendment to a license</p> <p>4. Documents relating to emergency plans and amendments to emergency plans</p> <p>a. Emergency plans</p> <p>b. Amendments to emergency plans</p> <p>c. Correspondence from the NRC to the applicant/licensee regarding the plan or amendment, including questions submitted for response</p> <p>d. Correspondence from the applicant/licensee to the NRC regarding the plan or amendment, including answers to questions submitted by the NRC for response</p>	
Y	Y				NMSS		
Y	Y				NMSS		
Y	Y				NMSS		
Y	Y				NMSS		
Y	Y				NMSS		
Y	Y				NMSS		
Y	Y				NMSS		
Y	Y				NMSS		
Y	Y				NMSS		

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	P DR / L P DR	C A T E G O R I E S	G P O / N T I S	OFFICE	NUDOCS	FILE CATEGORIES	GPO/NTIS
					PDR/LPDR		
					Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDocs microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					<i>H. Documents relating to the review of the application for issuance of a license to operate an independent spent fuel storage facility (Docket 72). (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)</i>		
Y	Y			NMSS	e. Correspondence to and from State and local governments relating to the plan or amendment		
Y	Y			NMSS	f. Documents received from the Federal Emergency Management Agency (FEMA) that relate to a specific nuclear power plant or nuclear power plant site		
					5. Documents relating to the review of the decommissioning plan		
Y	Y			NMSS	a. Application and supporting documents		
Y	Y			NMSS	b. Supplements to the application		
Y	Y			NMSS	c. Correspondence from the NRC to the applicant regarding the application and its supplements, including questions submitted for the applicant's response		
Y	Y			NMSS	d. Correspondence from the applicant to the NRC regarding the application and its supplements, including answers submitted by the NRC for response		
Y	Y			NMSS	e. Correspondence to and from State and local governments relating to the application (if applicable)		
Y	Y			NMSS	6. Reports submitted by the licensee		

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DO CS	P D R / L P D R	C A T E G O R I E S	G P O / N T I S	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
					FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories. GPO/NTIS Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					<p><i>H. Documents relating to the review of the application for issuance of a license to operate an independent spent fuel storage facility (Docket 72).</i> (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) <i>(continued)</i></p> <p>7. Documents related to hearings to obtain a construction permit, including the construction permit. Documents involved in proceedings, including hearings, before the Atomic Safety Licensing Board Panel (ASLBP) and the Commission review of board decisions.</p> <p>a. Request for a hearing</p> <p>b. Board notifications</p> <p>c. Motions, petitions, interrogatories, answers, discovery requests, requests for admission, and requests to make a limited appearance</p> <p>d. Briefs, testimony, and statements of the applicant, NRC staff, and other parties</p> <p>e. Transcripts of hearings</p> <p>f. Orders, opinions, and decisions of the boards and the Commission, including those directing the issuance of a construction permit, an operating license, and amendments to the construction permit and the operating license</p> <p>g. Other filings and documentation submitted by parties to the proceedings to the boards</p> <p>h. License</p>	
Y	Y			SECY		
Y	Y			SECY		
Y	Y			SECY		
Y	Y			SECY		
Y	Y			SECY		
Y	Y			SECY		
Y	Y			SECY		
Y	Y			NMSS		

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NUDOCS	PDR / LPDR	CATEGORY	GPO / NTIS	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
					FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 76 for a listing of Docket 50 PDR file categories.
					GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					<p><i>H. Documents relating to the review of the application for issuance of a license to operate an independent spent fuel storage facility (Docket 72). (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) (continued)</i></p> <p>8. Documents relating to the NRC Inspection and Enforcement Program</p> <p>a. Inspection reports</p> <p>b. Preliminary notification (PN) of event</p> <p>c. Notice of violation/nonconformance (may include proposed imposition of civil penalty)</p> <p>d. Licensee or vendor response to the notice of violation</p> <p>e. NRC acknowledgement of receipt of the licensee response to the notice of violation/nonconformance</p> <p>f. Orders</p> <p>g. Licensee response to an order</p> <p>h. Bulletins</p> <p>i. Licensee response to a bulletin</p> <p>j. Information notices</p> <p>k. Notification of significant enforcement action (to be submitted to the PDR and the LPDR after the enforcement action has been taken)</p>	
Y	Y			NRR/NMSS/ RGN		
Y	Y			RGN		
Y	Y			OE/RGN		
Y	Y			OE/RGN		
Y	Y			OE/RGN		
Y	Y			NRR/NMSS/OE		
Y	Y			RGN		
Y	Y			NRR/NMSS		
Y	Y			RGN		
Y	Y			NRR/NMSS		
Y	Y			OE		

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DO CS	P D R /	F I L E	C A T E G O R I E S	G P O /	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).	FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.	GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y				NRR/NMSS						
Y	Y				NRR/NMSS/ RGN						
Y	Y				NMSS						
Y	Y	WM			NMSS						
Y	Y	WM			NMSS						
Y	Y	WM			NMSS						
Y	Y	WM			NMSS						
Y	Y	WM			NMSS						
						<p><i>H. Documents relating to the review of the application for issuance of a license to operate an independent spent fuel storage facility (Docket 72).</i> (Documents are placed in the Part 50 file of the applicant/licensee applying for and having a construction permit or nuclear facility operating license; otherwise the documents are placed under the license number for all other licensees.) <i>(continued)</i></p> <p>l. Confirmatory action prepared</p> <p>m. Meeting notices and summaries</p> <p><i>I. Documents relating to the approval of routes for the transport of spent fuel (filed in the PDR under Part 73)</i></p> <p>1. Route approval letter to licensee with accompanying strip charts</p> <p><i>J. Documents relating to the pre-licensing activities involving the high-level waste monitored retrievable storage facility (Part 60)</i></p> <p>1. Technical high-level waste site/project-specific pre-licensing documentation, including, but not limited to, the following:</p> <p>a. Nuclear Regulatory Commission/Department of Energy (NRC/DOE) meeting minutes and trip reports related to public meetings, workshops, and site visits</p> <p>b. State and Indian Tribe comments and correspondence</p> <p>c. Technical positions and review plans</p> <p>d. NRC/DOE memoranda of understanding and interagency agreements</p> <p>e. DOE environmental assessments, both draft and final</p>					

DOCUMENTS ROUTINELY RELEASED TO THE PUBLIC

NU DOCS	P DR / LPDR	C ATE G O / NTIS	OFFICE	FILE CATEGORIES	GPO/NTIS
					<p>Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).</p> <p>Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.</p> <p>Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).</p>
Y	Y	WM	NMSS	<p><i>J. Documents relating to the pre-licensing activities involving the high-level waste monitored retrievable storage facility (Part 60) (continued)</i></p> <p>f. DOE site characterization plans, study plans, and site characterization program plans</p> <p>g. NRC site characterization analyses and comments on study plans</p> <p>2. DOE siting guidelines</p> <p>a. NRC comments sent to DOE on the guidelines</p> <p>b. Comments received by NRC on the guidelines</p> <p>c. Meeting minutes and trip reports related to the guidelines</p> <p>3. DOE mission plan</p> <p>a. NRC comments sent to DOE on the mission plan</p> <p>b. Comments received by NRC on the mission plan</p> <p>c. Meeting minutes and trip reports related to the mission plan</p> <p>4. DOE project decision schedule (PDS)</p> <p>a. NRC comments sent to DOE on the PDS</p> <p>b. Comments received by NRC on the PDS</p> <p>c. Meeting minutes and trip reports related to the PDS</p> <p>5. Environmental Protection Agency (EPA) high-level waste (HLW) standard</p> <p>a. NRC comments sent to EPA regarding proposed or final EPA HLW standard</p>	
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		
Y	Y	WM	NMSS		

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NU DOCS	PDR /LPDR	CAT E G O R I E S	G P O /NTIS	OFFICE	NUDOCS PDR/LPDR	Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).
					FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
					GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					<i>J. Documents relating to the pre-licensing activities involving the high-level waste monitored retrievable storage facility (Part 60) (continued)</i>	
Y	Y	WM		NMSS	6. NRC HLW technical contractor documents	
					a. Incoming and outgoing technical contractor correspondence and reports related to the HLW pre-licensing program	
Y	Y	WM		NMSS	7. Generic HLW technical positions and review plans released for public comment	
					8. Other generic HLW documents between NRC and DOE or other Federal agencies, including, but not limited to, the following:	
Y	Y	WM		NMSS	a. NRC comments on major Federal agency documents, such as the EPA HLW standard	
Y	Y	WM		NMSS	b. NRC/DOE procedural agreements	
Y	Y	WM		NMSS	c. NRC/DOE communications related to the HLW pre-licensing process	
					9. Documents relating to other general waste management activities, and so forth (low-level waste [LLW] and uranium recovery)	
Y	Y			NMSS	a. LLW land disposal licenses (Dockets 27 and 61), amendments, and related correspondence	
Y	Y			NMSS	b. Meeting notices and summaries	
Y	Y			NMSS	c. Topical reports and related correspondence	

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					FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
					GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					J. Documents relating to the pre-licensing activities involving the high-level waste monitored retrievable storage facility (Part 60) (continued)	
					10. All correspondence related to the DOE Uranium Mill Tailings Remedial Action Program (UMTRAP) that is not of a proprietary nature, as designated in writing by DOE	
					a. Correspondence between NRC and DOE related to UMTRAP	
					b. DOE cooperative agreements	
					K. Documents relating to the issuance of licenses to export or import nuclear materials or components for nuclear facilities (Part 110)	
					1. Application for a license or proposed amendments to a license	
					2. Federal Register notice of application (when required for major application)	
					3. Correspondence from the NRC to applicant/licensee regarding the application or proposed amendment, including questions submitted for response	
					4. Correspondence from the applicant/licensee regarding the application or proposed amendment, including answers to questions submitted by NRC for response	
					5. Correspondence from the NRC to the Department of State for executive branch views or to DOE as an assurance letter	
					6. Correspondence to the NRC from the Department of State containing executive branch views or from DOE as an assurance letter	

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						FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
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Y	Y				OIP	<i>K. Documents relating to the issuance of licenses to export or import nuclear materials or components for nuclear facilities (Part 110) (continued)</i>	
Y	Y				OIP	7. Any correspondence from a member of the public, foreign governments, or international organizations regarding the application or proposed amendment	
Y	Y				OIP	8. Staff papers (SECY series) prepared for the Commission's review of an export or import application for a license or proposed amendment to a license (placed in the PDR three (3) days after receipt by the Commissioners)	
Y	Y				OIP	9. Commission decision memorandum on issuance of an application for a license or proposed amendment to a license transmitted by the Office of the Secretary to the Executive Director for Operations	
Y	Y				SECY	10. Documents relating to proceedings before the Atomic Safety Licensing Board Panel (ASLBP)	
Y	Y				SECY	a. Request for a hearing	
Y	Y				SECY	b. Board notifications	
Y	Y				SECY	c. Motions, petitions, interrogatories, answers, discovery requests, requests for admission, and requests to make a limited appearance	
Y	Y				SECY	d. Briefs, testimony, and statements of the applicant, NRC staff, and other parties	
Y	Y				SECY	e. Transcripts of hearings	

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					FILE CATEGORIES	Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.
					GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y			SECY	<i>K. Documents relating to the issuance of licenses to export or import nuclear materials or components for nuclear facilities (Part 110) (continued)</i>	
					f.	Orders, opinions, and decisions of the boards and the Commission, including those directing the issuance of a construction permit, the operating license, and amendments to the construction permit and the operating license
Y	Y			SECY	g.	Other filings and documentation submitted by parties to the proceedings to the boards
Y	Y			OIP	11.	License or amendment to a license
					<i>L. Documents relating to the Agreement State Program, State liaison activities, and State and local government radiological emergency response planning</i>	
					1.	Agreement State Program documents
Y	Y			OSP	a.	Agreements between NRC and States to license source, byproduct, and special nuclear material (pursuant to Sec. 274 of the Atomic Energy Act of 1954, as amended)
Y	Y			OSP	b.	Letters to States reporting NRC's reviews of the Agreement State Program, and State responses
Y	Y			OSP	c.	"Licensing Statistics and other Data" reports
					2.	State liaison activities
Y	Y			OSP	a.	Memoranda of understanding
Y	Y			OSP	b.	Other State communications

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Y	Y					NRR		<i>L. Documents relating to the Agreement State Program, State liaison activities, and State and local government radiological emergency response planning (continued)</i>
Y	Y					NRR		3. State and local government radiological emergency response planning
Y	Y					NRR		a. NUREG reports and supplements
								b. Other reports and studies
								c. Analyses of State radiological emergency response planning capabilities
								<i>M. Records relating to the activities of the Commissioners</i>
Y	Y					SECY		1. Commission papers
								a. All SECY papers that do not contain withholdable (adjudicatory, enforcement or investigatory, classified or proprietary, and personal privacy) or particularly sensitive material will be made publicly available 10 working days after final Commission action, unless noted otherwise below.
Y	Y					SECY		b. Papers on advanced reactor design certification issues will be made available to the public following a 3 (working) day period for Commission review.
Y	Y					SECY		2. Staff requirements memorandum on Commission papers on the releasable SECY papers (1 above) will be released 10 days after final Commission action.

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						<i>M. Records relating to the activities of the Commissioners (continued)</i>	
Y	Y				SECY	3. Documents relating to Commission meetings that must be disclosed under the Government in the Sunshine Act	
Y	Y				SECY	a. Federal Register Sunshine Meeting Announcements	
Y	Y				SECY	b. General Counsel's certification of closed Commission meetings	
Y	Y				SECY	c. Full written explanations of closed Commission meetings, including Commissioner votes on closing of meeting	
Y	Y				SECY	d. Transcripts of closed Commission meetings (after exempted material is deleted)	
Y	Y				SECY	e. Transcripts of open Commission meetings	
Y	Y				SECY	4. Staff requirements memorandum issued as a result of an open Commission meeting	
Y	Y				SECY	5. Staff documents disclosed at open Commission meetings, such as briefing charts, background documents, and so forth	
Y	Y				SECY	6. Documents, including vote sheets of individual Commissioners, released publicly at the Commissioner's direction	

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						GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
Y	Y				SECY	<i>N. Congressional correspondence</i>	
						1. Correspondence to and from congressional committees having oversight responsibilities for NRC operations (to be placed in the PDR within 7 working days after the NRC reply is sent to the committee)	
Y	Y				SECY	2. Other correspondence sent from the Commission's Chairman to members of the Congress regarding public health, safety of nuclear facilities, safeguards of nuclear facilities and materials, or export/import of nuclear commodities, and license fee (to be placed in the PDR within 7 working days after material is sent to a member of Congress)	
						<i>O. Documents relating to the Commission Federal Advisory Committees (FACs)</i>	
Y	Y				*	1. Open committee minutes and transcripts	
Y	Y				*	2. Subcommittee and working group minutes and transcripts	
Y	Y				*	3. Committee reports and letters	
Y	Y				ACRS	a. ACRS reports and letters	
Y	Y				ACNW	b. ACNW reports and letters	
Y	Y				*	4. Consultant reports	
Y	Y				*	5. Federal Register notices relating to committee meetings	
Y	Y				*	6. Meeting agenda	
<hr/> *Documents are generated from any of the following advisory committees: Advisory Committee on Reactor Safeguards, Advisory Committee on Nuclear Waste, Advisory Committee on Medical Uses of Isotopes, Advisory Committee for the Decontamination of Three Mile Island (Unit 2), Nuclear Safety Research Review Committee, and Licensing Support System Advisory Review Panel.							

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Y	Y			*			<i>O. Documents relating to the Commission Federal Advisory Committees (FACs)</i>
Y	Y			*			7. Advisory committee charters
Y	Y			*			8. Documents provided to committees
							9. Documents considered by committees at meetings
							<i>P. Documents relating to the issuance of NRC regulations, regulatory guides, and generic requirements</i>
Y	Y				SECY		1. Documents relating to the issuance of NRC regulations
Y	Y				SECY		a. Proposed rule and associated documents, including the regulatory analysis and the Federal Register notice of its issuance and availability
Y	Y				SECY		b. Comments on the proposed rule submitted by members of the public, State, local and Federal agencies, industry, and other organizations
Y	Y				SECY		c. Requests for written interpretation of the proposed rule
Y	Y				SECY		d. Final rule as issued and associated documents, including the regulatory analysis and history, and Federal Register notice of its issuance
Y	Y				SECY		e. Documents pertaining to public hearings held at the discretion of the Commission on proposed changes to the Commission's regulations
Y	Y				ADM/IRM		f. Title 10 of the <i>Code of Federal Regulations</i> (only available at the PDR)
<div>*Documents are generated from any of the following advisory committees: Advisory Committee on Reactor Safeguards, Advisory Committee on Nuclear Waste, Advisory Committee on Medical Uses of Isotopes, Advisory Committee for the Decontamination of Three Mile Island (Unit 2), Nuclear Safety Research Review Committee, and Licensing Support System Advisory Review Panel.</div>							

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					GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					P. Documents relating to the issuance of NRC regulations, regulatory guides, and generic requirements (continued)	
					2. Documents relating to petitions for rulemaking	
					a. Petition to the NRC to issue, amend, or rescind an NRC regulation	
					b. Federal Register notice of the filing of the petition	
					c. Correspondence with the petitioner regarding the status and content of the petition	
					d. Comments on the petition for rulemaking submitted by members of the public; State, local, and Federal agencies; industry; and other organizations	
					3. Documents relating to issuance of regulatory guides	
					a. Proposed regulatory guides and associated documents, including the regulatory analysis and the Federal Register notice of its issuance and availability	
					b. Comments on the proposed guide submitted by members of the public; State, local, and Federal agencies; industry; and other organizations on the proposed regulatory guide	
					c. Summaries of public meetings held by the NRC regarding the proposed regulatory guide	
					d. Regulatory guide (as issued)	

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NU DOCS	PDR /LPDR	FILE	CATEGORIES	GPO/NTIS	OFFICE	<p>NUDOCS PDR/LPDR</p> <p>Document is entered into the NRC Nuclear Documents System (NUDOCS). Document is placed in the NRC Public Document Room (PDR) in paper copy and available in NUDOCS microfiche at the PDR and at each power reactor and high-level waste Local Public Document Room (LPDR).</p> <p>FILE CATEGORIES</p> <p>Filing code assigned to categories of documents related to nuclear facilities licensed under 10 CFR Part 50. See page 70 for a listing of Docket 50 PDR file categories.</p> <p>GPO/NTIS</p> <p>Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).</p>
						<p><i>P. Documents relating to the issuance of NRC regulations, regulatory guides, and generic requirements (continued)</i></p> <p>4. Documents relating to the activities of the Committee to Review Generic Requirements</p> <p>a. Meeting notice transmittal memorandum without attached proposed generic requirements (attached proposed generic requirements are placed in the PDR after the NRC has considered the proposed requirements in a public forum or has decided the matter addressed in the proposed requirements)</p> <p>b. Meeting minutes transmittal memorandum without attached minutes (attached meeting minutes placed in the PDR after the NRC has decided the matter addressed in the minutes)</p> <p><i>Q. NRC solicitation and contract award documents and contractor-developed reports</i></p> <p>1. Documents relating to the award of a contract</p> <p>a. Solicitation documents (requests for proposals) (are maintained in the PDR until solicitation closing date)</p> <p>b. Contract and contract modifications</p> <p>2. Documents received under NRC research and technical assistance contracts or interagency agreements</p> <p>a. Final contractor reports published in the NUREG series</p> <p>b. Research information letters</p>
Y	Y				CRGR	
Y	Y				CRGR	
Y	Y				ADM	
Y	Y				ADM	
Y	Y				RES	
Y	Y				RES	

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					R. Documents relating to vendor activities	
Y	Y			NRR	1. Vendor quality assurance program	
Y	Y			NRR	a. Inspection reports by NRC	
Y	Y			NRR	b. Notices of deviation	
					c. Correspondence with the vendor associated with inspection findings, including corrective actions to be taken by the vendor	
Y	Y			NRR	2. Documents relating to vendor topical reports	
Y	Y			NRR	a. Topical reports submitted by vendors	
Y	Y			NRR	b. Revisions and modifications to topical reports	
Y	Y			NRR	c. Correspondence from the NRC to vendors regarding topical reports, including questions submitted by the NRC for response	
Y	Y			NRR	d. Correspondence from vendors to the NRC regarding topical reports, including answers to questions submitted by the NRC for response	
Y	Y			NRR	e. Meetings agenda, summaries, and minutes of meeting regarding the content of topical reports	
Y	Y			ADM	S. Freedom of Information Act documents	
					1. Freedom of Information Act requests, appeals, and responses, and records disclosed in response to Freedom of Information requests relating to public health, safety, and safeguards of nuclear facilities and material	

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					GPO/NTIS	Document is sold by the Government Printing Office (GPO) and the National Technical Information Service (NTIS).
					<i>T. NRC reports, publications, and directives</i>	
					1. NRC administrative documents	
	Y			ADM	a. NRC management directives and handbooks (only available at the PDR)	
Y	Y			OGC	b. NRC Staff Practice and Procedure Digest (NUREG-0386)	
Y	Y			OP	c. NRC organizational charts (NUREG-0325) (current copy maintained in the PDR)	
	Y			OPA	d. Press releases (only available at the PDR)	
	Y			AEOD	e. Plant status reports (only available at the PDR)	
	Y			NRR	f. Inspection manual (only available at the PDR)	
				OE	g. Enforcement manual	
				NRR	h. Roster of utilities	
				ADM	i. Rules and regulations	
Y	Y		Y	ADM	j. Title List of Documents Made Publicly Available (NUREG-0540 series)	
Y	Y		Y	EDO	k. Weekly Information Report (version released for public dissemination)	
	Y		Y	IRM	l. Media Monitor (only available at the PDR)	
Y	Y		Y	ADM	m. Regulatory and Technical Reports (Abstract Index Journal) (NUREG-0304 series)	

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					<p><i>T. NRC reports, publications, and directives (continued)</i></p> <p>2. Published rules, regulations, orders, branch technical positions, and regulatory guides</p> <p>a. NRC Rules and Regulations</p> <p>b. NRC Issuances (NUREG-0750 series)</p> <p>c. Branch technical positions</p> <p>d. NRC regulatory guides</p> <p>3. NRC final reports (NUREG reports)</p> <p>a. Draft reports on which public comments are solicited</p> <p>b. Comments on drafts, reports that are submitted by members of the public, by State, local, and Federal agencies, by industry, and by other organizations</p> <p>c. Final published reports</p> <p>4. NRC reports to the Congress</p> <p>a. Report to Congress on Abnormal Occurrences (NUREG-0090 series)</p> <p>b. Annual Report on Administration of Government in the Sunshine Act</p> <p>c. NRC Annual Report (NUREG-1145)</p>	
Y	Y		Y	ADM		
Y	Y		Y	ADM		
Y	Y			ADM		
Y	Y		Y	RES/ADM		
Y	Y			SECY		
Y	Y			SECY		
Y	Y			SECY		
Y	Y		Y	AEOD		
Y	Y		Y	OGC		
Y	Y		Y	ADM		

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					<i>T. NRC reports, publications, and directives (continued)</i>	
					5. Indexes and Lists	
	Y			ACRS	a. ACRS index (only available at the PDR)	
	Y			OE	b. List of Civil Penalties (only available at the PDR)	
	Y			NMSS	c. List of General Licensees (only available at the PDR)	
	Y			NMSS	d. List of Docket 30, 40, and 70 licensees (only available at the PDR)	
	Y			NRR	e. List of Operators (only available at the PDR)	
Y	Y			OC	<i>U. Correspondence between the NRC and the applicant or licensee regarding license fees (to be placed in the docket file pertaining to the relevant application or license)</i>	
					<i>V. Documents relating to 2.206 petitions</i>	
Y	Y			SECY	1. The 2.206 petition submitted to the NRC under 10 CFR 2.206	
Y	Y			SECY	2. NRC responses to 2.206 petitions	

Public Document Room File Categories

Each nuclear power reactor has its own docket number under which all documents pertaining to that facility are filed.

Each docket file is divided into categories. These categories pertain either to different aspects of the licensing process or to different document types.

Docket 50 Categories

- A. Application/Construction Stage Documents and Correspondence
- B. Utility Preliminary Safety Analysis Reports (PSARs) and Amendments
- C. Utility Environmental Reports, Amendments, and Correspondence
- D. NRC Draft Environmental Statements (DESS), Final Environmental Statements (FESS), Supplements, and Correspondence
- E. NRC Safety Evaluation Reports (SERs), Supplements, and Correspondence
- F. Security, Medical, Emergency, and Fire Protection Plans, and Correspondence
- G. Legal and Adjudicatory Correspondence
- H. General Correspondence, including Citizens' Letters
- I. Financial Information
- J. Insurance and Indemnity Information
- K. Utility Final Safety Analysis Reports (FSARs) and Amendments
- L. Limited Work Authorizations (LWAs) and Correspondence
- M. Antitrust Review and Antitrust Correspondence
- N. Antitrust Hearing Transcripts, Testimony, and Briefings
- O. Advisory Committee on Reactor Safeguards (ACRS) Reports and Correspondence
- P. Operating License (OL) Stage Documents and Correspondence
- Q. Inspection Reports; Systematic Assessments of Licensee Performance (SALP); NRC Bulletins, Information Notices, and Circulars; Civil Penalties; and Related Correspondence

Docket 50 Categories (continued)

- R. Periodic Reports, including Operating Reports
- S. Licensee Event Reports (LERs), Reportable Occurrences (ROs), Preliminary Notification of Occurrences (PNOs), Preliminary Notification of Safeguards Occurrences (PNSs), and Related Correspondence
- T. Transcripts, Testimony, and Briefings on Non-Antitrust Matters
- U. Congressional Correspondence
- V. Licensing of Operators and Related Correspondence
- W. Decommissioning Stage Documents
- X. Onsite Storage of Low-Level Waste
- Y. Independent Spent Fuel Storage Installations

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NRC and the ability to receive comments from the public regarding particular rulemaking actions. Such a capability may be more appropriately established using a standard telephone number or a 900 number. The costs associated with maintaining these capabilities must be carefully considered in evaluating the potential benefits of any alternatives.

(EDO)

(SECY Suspense:

9/30/93)

cc: The Chairman
Commissioner Rogers
Commissioner Curtiss
Commissioner Remick
Commissioner de Planque
OGC
OIG
Office Directors, Regions, ACRS, ACNW (via E-Mail)
ASLBP (via FAX)



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

5/14/93

April 30, 1993

COMSECY-93-24

MEMORANDUM FOR: The Chairman
Commissioner Rogers
Commissioner Curtiss
Commissioner Remick
Commissioner de Planque

FROM: James M. Taylor
Executive Director
for Operations

SUBJECT: STAFF GUIDANCE ON THE DISPOSITION OF INDUSTRY
DOCUMENTS RECEIVED THROUGH NONROUTINE
CHANNELS

The Commission has expressed interest in the handling and disposition of documents received by the staff from industry representatives or other outside organizations and individuals. The attached Management Directive 3.4, "Public Release of Information," incorporates staff guidance for the uniform handling of such information in Part II of Handbook 3.4.

A staff member receiving such information is now to inform his or her immediate supervisor of its receipt and inform the sender that the information will be placed in the Public Document Room unless the submittal contains proprietary or other sensitive information. Any agency response shall also be placed in the Public Document Room after coordination with the staff responder's immediate supervisor.

Management Directive 3.4 also consolidates Bulletin 3203-15, "NRC Policy for Routinely Making the NRC Records Publicly Available" (January 28, 1985) and Bulletin 3203-25, "Policy on Release of Draft and Predecisional Documents and Information" (February 9, 1988), neither of which was issued as a manual chapter in the old management directive system.

Approved.

James R. Luteri
5-20-93

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NOTATION VOTE

RESPONSE SHEET

TO: SAMUEL J. CHILK, SECRETARY OF THE COMMISSION

FROM: COMMISSIONER CURTISS

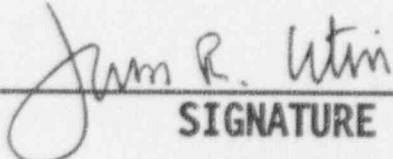
SUBJECT: SECY-93-034 - AGENCY POLICY CONCERNING
PUBLIC MEETINGS HELD BY THE STAFF

APPROVED X/in part DISAPPROVED X/in part ABSTAIN _____

NOT PARTICIPATING _____ REQUEST DISCUSSION _____

COMMENTS:

See attached comments.



SIGNATURE

RELEASE VOTE / X /

WITHHOLD VOTE / /

April 16, 1993

DATE

ENTERED ON "AS" YES X No _____

Commissioner Curtiss' Comments on SECY-93-034:

Regardless of what the current practice may be¹, the staff's proposal reflected in the draft Management Directive and Handbook is a substantial extension of our currently published open staff meeting policy. For this reason, I believe that we should solicit comments on the proposal from those who will be most affected by this open meeting policy. Accordingly, I agree that prior to issuance of the proposed Management Directive and Handbook and before formal agency-wide adoption of this extended open meeting policy, the staff should prepare and publish a proposed policy statement and solicit public comment on the proposed notice/open staff meeting policy.

As to specifics, the proposed policy statement should explicitly address the substantive concerns about the proposed policy raised by the American Mining Congress (AMC) in its letter of February 4, 1993 and solicit comments on AMC's concerns. In addition, the policy statement (and the Management Directive and Handbook) should make it clear that the proposed policy applies to NRC staff-sponsored/conducted meetings and not to meetings conducted by outside entities that NRC staff members might attend and participate in. The proposed policy statement, Management Directive, and Handbook should also contain an explicit waiver provision² to make it clear that this meeting policy is wholly a matter of NRC discretion and can and will be departed from as NRC convenience and necessity may dictate. Finally, the policy statement, Management Directive, and Handbook should be modified as necessary to address the comments and concerns on the proposed policy and should be submitted to the Commission for final approval.

¹ The current practice, apparently, is sufficiently unclear that it requires the issuance of the Management Directive and Handbook on the open meeting policy that is proposed in SECY-93-034.

² The purported waiver provision in the currently-proposed management directive -- as reflected in the staff's March 31, 1993 memorandum responding to my inquiry on this matter -- is far too subtle. I would recommend that the proposed notice/meeting policy be formulated in such a way that the policy statement, Management Directive and Handbook explicitly provide that the policy may be waived (e.g., meetings can be held with less than 10 calendar days notice or no notice at all when circumstances warrant) when NRC convenience or necessity in a particular instance so requires, with the written agreement of the appropriate branch chief.

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